

APPENDIX K

Wetland Tables

APPENDIX K: WETLAND TABLES

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TABLE K-1						
Wetlands Crossed by the Gas Treatment Facilities						
Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
Gas Treatment Plant ^g						
N/A	19060401	95749	PEM	Depressional	N/A	22.1
N/A	19060401	95745	PEM	Organic soil flats	N/A	21.8
N/A	19060401	95780	PEM	Depressional	N/A	20.9
N/A	19060401	95762	PEM	Depressional	N/A	20.0
N/A	19060401	95786	PEM	Organic soil flats	N/A	15.5
N/A	19060401	95703	PEM	Depressional	N/A	13.8
N/A	19060401	95701	PEM	Depressional	N/A	13.3
N/A	19060401	95777	PEM	Depressional	N/A	12.9
N/A	19060401	95960	PEM	Organic soil flats	N/A	11.0
N/A	19060401	95881	E	Estuarine fringe	N/A	8.9
N/A	19060401	95922	PEM	Organic soil flats	N/A	7.9
N/A	19060401	95746	PEM	Depressional	N/A	6.7
N/A	19060401	95913	PEM	Depressional	N/A	6.0
N/A	19060401	95962	PEM	Organic soil flats	N/A	5.8
N/A	19060401	95979	PEM	Organic soil flats	N/A	5.7
N/A	19060401	95980	PEM	Depressional	N/A	5.3
N/A	19060401	95955	PEM	Organic soil flats	N/A	4.9
N/A	19060401	95699	PEM	Organic soil flats	N/A	4.8
N/A	19060401	95778	PEM	Depressional	N/A	4.7
N/A	19060401	95987	E	Estuarine fringe	N/A	4.1
N/A	19060401	95994	E	Estuarine fringe	N/A	3.2
N/A	19060401	95890	PEM	Depressional	N/A	2.9
N/A	19060401	95775	PEM	Depressional	N/A	2.8
N/A	19060401	95741	PEM	Depressional	N/A	2.6
N/A	19060401	95785	PEM	Organic soil flats	N/A	2.4
N/A	19060401	95984	E	Estuarine fringe	N/A	2.1
N/A	19060401	95679	PEM	Depressional	N/A	1.9
N/A	19060401	95680	PEM	Depressional	N/A	1.9
N/A	19060401	95766	PEM	Organic soil flats	N/A	1.9
N/A	19060401	95739	PEM	Depressional	N/A	1.5
N/A	19060401	95947	PEM	Depressional	N/A	1.3
N/A	19060401	95783	PEM	Depressional	N/A	1.2
N/A	19060401	95976	PEM	Organic soil flats	N/A	1.1
N/A	19060401	95905	PEM	Depressional	N/A	1.1
N/A	19060401	95880	E	Estuarine fringe	N/A	1.0
N/A	19060401	95942	PEM	Organic soil flats	N/A	1.0
N/A	19060401	95675	PEM	Depressional	N/A	0.9
N/A	19060401	95956	PEM	Organic soil flats	N/A	0.9
N/A	19060401	95772	PEM	Depressional	N/A	0.9
N/A	19060401	95676	PEM	Depressional	N/A	0.8
N/A	19060401	95681	PEM	Depressional	N/A	0.8
N/A	19060401	95995	PEM	Depressional	N/A	0.8
N/A	19060401	95937	PEM	Depressional	N/A	0.8
N/A	19060401	95972	PEM	Organic soil flats	N/A	0.8
N/A	19060401	95894	PEM	Organic soil flats	N/A	0.7
N/A	19060401	95887	PEM	Depressional	N/A	0.6
N/A	19060401	95682	PEM	Depressional	N/A	0.6
N/A	19060401	95991	E	Estuarine fringe	N/A	0.5
N/A	19060401	95967	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95961	PEM	Depressional	N/A	0.5
N/A	19060401	95698	PEM	Depressional	N/A	0.5
N/A	19060401	95970	PEM	Organic soil flats	N/A	0.4
N/A	19060401	95964	PEM	Depressional	N/A	0.4
N/A	19060401	95963	PEM	Depressional	N/A	0.4
N/A	19060401	95742	PEM	Depressional	N/A	0.4
N/A	19060401	95770	PEM	Depressional	N/A	0.4
N/A	19060401	95683	PEM	Depressional	N/A	0.4
N/A	19060401	95692	PEM	Depressional	N/A	0.4
N/A	19060401	96004	PEM	Estuarine fringe	N/A	0.4
N/A	19060401	95702	PEM	Depressional	N/A	0.4
N/A	19060401	95924	PEM	Organic soil flats	N/A	0.4
N/A	19060401	95765	PEM	Depressional	N/A	0.3

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	95684	PEM	Depressional	N/A	0.3
N/A	19060401	95774	PEM	Depressional	N/A	0.3
N/A	19060401	95941	PEM	Organic soil flats	N/A	0.3
N/A	19060401	95952	PEM	Organic soil flats	N/A	0.3
N/A	19060401	95744	PEM	Depressional	N/A	0.3
N/A	19060401	95760	PEM	Depressional	N/A	0.3
N/A	19060401	95686	PEM	Depressional	N/A	0.3
N/A	19060401	95953	PEM	Organic soil flats	N/A	0.3
N/A	19060401	95771	PEM	Depressional	N/A	0.3
N/A	19060401	95933	PEM	Depressional	N/A	0.3
N/A	19060401	95693	PEM	Depressional	N/A	0.3
N/A	19060401	95951	PEM	Depressional	N/A	0.3
N/A	19060401	95776	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95917	PEM	Depressional	N/A	0.2
N/A	19060401	95687	PEM	Depressional	N/A	0.2
N/A	19060401	95767	PEM	Depressional	N/A	0.2
N/A	19060401	95974	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95740	PEM	Depressional	N/A	0.2
N/A	19060401	95688	PEM	Depressional	N/A	0.2
N/A	19060401	95998	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95761	PEM	Depressional	N/A	0.2
N/A	19060401	95689	PEM	Depressional	N/A	0.2
N/A	19060401	95904	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95764	PEM	Depressional	N/A	0.2
N/A	19060401	95779	PEM	Depressional	N/A	0.2
N/A	19060401	95948	PEM	Depressional	N/A	0.2
N/A	19060401	95993	PEM	Depressional	N/A	0.2
N/A	19060401	95893	PEM	Depressional	N/A	0.2
N/A	19060401	95690	PEM	Depressional	N/A	0.2
N/A	19060401	96000	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95697	PEM	Depressional	N/A	0.1
N/A	19060401	95685	PEM	Depressional	N/A	0.1
N/A	19060401	95966	PEM	Depressional	N/A	0.1
N/A	19060401	95909	PEM	Depressional	N/A	0.1
N/A	19060401	95691	PEM	Depressional	N/A	0.1
N/A	19060401	95694	PEM	Depressional	N/A	0.1
N/A	19060401	95759	PEM	Depressional	N/A	0.1
N/A	19060401	95674	PEM	Depressional	N/A	0.1
N/A	19060401	95907	PEM	Depressional	N/A	0.1
N/A	19060401	95943	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95920	PEM	Organic soil flats	N/A	0.1
N/A	19060401	96002	PEM	Estuarine fringe	N/A	0.1
N/A	19060401	95768	PEM	Depressional	N/A	0.1
N/A	19060401	95975	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95992	PEM	Depressional	N/A	0.1
N/A	19060401	96003	PEM	Estuarine fringe	N/A	<0.1
N/A	19060401	95763	PEM	Depressional	N/A	<0.1
N/A	19060401	95897	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95696	PEM	Depressional	N/A	<0.1
N/A	19060401	95906	PEM	Depressional	N/A	<0.1
N/A	19060401	95892	PEM	Depressional	N/A	<0.1
N/A	19060401	95990	E	Estuarine fringe	N/A	<0.1
N/A	19060401	95930	PEM	Depressional	N/A	<0.1
N/A	19060401	95738	PEM	Depressional	N/A	<0.1
N/A	19060401	95916	PEM	Depressional	N/A	<0.1
N/A	19060401	95908	PEM	Depressional	N/A	<0.1
N/A	19060401	95898	PEM	Depressional	N/A	<0.1
N/A	19060401	95936	PEM	Depressional	N/A	<0.1
N/A	19060401	95896	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95940	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95931	PEM	Depressional	N/A	<0.1
N/A	19060401	95954	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95773	PEM	Depressional	N/A	<0.1

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	95988	E	Estuarine fringe	N/A	<0.1
N/A	19060401	95769	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95938	PEM	Depressional	N/A	<0.1
N/A	19060401	95944	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95939	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95912	PEM	Depressional	N/A	<0.1
N/A	19060401	95902	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95891	PEM	Depressional	N/A	<0.1
N/A	19060401	95957	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95787	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95888	PEM	Depressional	N/A	<0.1
N/A	19060401	95923	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95997	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95965	PEM	Depressional	N/A	<0.1
N/A	19060401	95901	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95971	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95748	PEM	Depressional	N/A	<0.1
N/A	19060401	95895	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95996	PEM	Depressional	N/A	<0.1
N/A	19060401	95885	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95981	PEM	Depressional	N/A	<0.1
N/A	19060401	95784	PEM	Depressional	N/A	<0.1
N/A	19060401	95910	PEM	Depressional	N/A	<0.1
N/A	19060401	95889	PEM	Depressional	N/A	<0.1
N/A	19060401	95914	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95886	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95932	PEM	Depressional	N/A	<0.1
N/A	19060401	95989	E	Estuarine fringe	N/A	<0.1
N/A	19060401	95921	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95958	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95977	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95678	PEM	Depressional	N/A	<0.1
N/A	19060401	95919	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95945	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95911	PEM	Depressional	N/A	<0.1
N/A	19060401	95982	PEM	Depressional	N/A	<0.1
N/A	19060401	95978	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95695	PEM	Depressional	N/A	<0.1
N/A	19060401	95959	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95968	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95949	PEM	Depressional	N/A	<0.1
N/A	19060401	95973	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95985	E	Estuarine fringe	N/A	<0.1
N/A	19060401	95903	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95999	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95969	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95946	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95747	PEM	Depressional	N/A	<0.1
N/A	19060401	95873	PEM	Depressional	0.2	N/A
N/A	19060401	95871	PEM	Depressional	0.2	N/A
N/A	19060401	95927	E	Estuarine fringe	0.8	N/A
N/A	19060401	95877	PEM	Depressional	0.9	N/A
N/A	19060401	95878	PEM	Depressional	1.5	N/A
N/A	19060401	95925	E	Estuarine fringe	1.8	N/A
N/A	19060401	95876	PEM	Organic soil flats	7.7	N/A
N/A	19060401	95874	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95875	PEM	Depressional	<0.1	N/A
N/A	19060401	95870	PEM	Depressional	<0.1	N/A
N/A	19060401	95879	PEM	Depressional	<0.1	N/A
N/A	19060401	95872	PEM	Depressional	<0.1	N/A
N/A	19060401	100367	PEM	Organic soil flats	N/A	2.7
N/A	19060401	95700	PEM	Organic soil flats	N/A	176.9
N/A	19060401	95845	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	100427	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100437	PEM	Organic soil flats	0.8	N/A
N/A	19060401	100428	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95660	PEM	Depressional	N/A	<0.1
N/A	19060401	100457	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100459	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100456	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100458	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100462	PEM	Organic soil flats	N/A	0.1
N/A	19060401	100463	PEM	Organic soil flats	0.1	N/A
N/A	19060401	100365	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95666	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95661	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95667	PEM	Organic soil flats	N/A	1.0
N/A	19060401	95670	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95669	PEM	Organic soil flats	N/A	0.8
N/A	19060401	95658	PEM	Depressional	N/A	0.1
N/A	19060401	95665	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95664	PEM	Organic soil flats	N/A	0.4
N/A	19060401	95663	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95668	PEM	Depressional	N/A	0.1
N/A	19060401	95659	PEM	Depressional	N/A	<0.1
N/A	19060401	100430	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100429	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100369	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100438	PEM	Organic soil flats	1.7	N/A
N/A	19060401	100431	PEM	Organic soil flats	1.0	N/A
N/A	19060401	95677	PEM	Depressional	N/A	<0.1
N/A	19060401	95806	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95983	PEM	Organic soil flats	0.9	N/A
N/A	19060401	95815	PEM	Depressional	<0.1	N/A
N/A	19060401	95816	PEM	Depressional	<0.1	N/A
N/A	19060401	95846	PEM	Organic soil flats	5.9	N/A
N/A	19060401	95832	PEM	Depressional	0.3	N/A
N/A	19060401	95812	PEM	Depressional	<0.1	N/A
N/A	19060401	95818	PEM	Depressional	0.9	N/A
N/A	19060401	100375	PEM	Organic soil flats	N/A	0.3
N/A	19060401	100376	PEM	Organic soil flats	0.3	N/A
N/A	19060401	95811	PEM	Organic soil flats	1.1	N/A
N/A	19060401	95847	PEM	Organic soil flats	1.2	N/A
N/A	19060401	95807	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95788	PEM	Depressional	N/A	0.1
N/A	19060401	95814	PEM	Depressional	<0.1	N/A
N/A	19060401	100371	PEM	Depressional	N/A	0.2
N/A	19060401	100372	PEM	Depressional	0.2	N/A
N/A	19060401	95808	PEM	Depressional	0.1	N/A
N/A	19060401	100373	PEM	Organic soil flats	N/A	0.1
N/A	19060401	100374	PEM	Organic soil flats	0.1	N/A
N/A	19060401	95822	PEM	Organic soil flats	1.1	N/A
N/A	19060401	95809	PEM	Organic soil flats	0.6	N/A
N/A	19060401	100242	PEM	Organic soil flats	0.2	N/A
N/A	19060401	95794	PEM	Organic soil flats	N/A	0.4
N/A	19060401	100246	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100240	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95795	PEM	Organic soil flats	N/A	0.2
N/A	19060401	100330	PEM	Organic soil flats	N/A	0.1
N/A	19060401	95823	PEM	Organic soil flats	1.4	N/A
N/A	19060401	95813	PEM	Depressional	0.2	N/A
N/A	19060401	100332	PEM	Organic soil flats	0.3	N/A
N/A	19060401	95824	PEM	Organic soil flats	3.7	N/A
N/A	19060401	95817	PEM	Depressional	0.2	N/A
N/A	19060401	100377	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100378	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	95796	PEM	Organic soil flats	N/A	8.1
N/A	19060401	95825	PEM	Organic soil flats	10.2	N/A
N/A	19060401	95801	PEM	Organic soil flats	N/A	1.0
N/A	19060401	95836	PEM	Organic soil flats	0.4	N/A
N/A	19060401	95798	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95831	PEM	Organic soil flats	1.3	N/A
N/A	19060401	95841	PEM	Organic soil flats	1.6	N/A
N/A	19060401	95789	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95803	PEM	Organic soil flats	N/A	5.8
N/A	19060401	95842	PEM	Organic soil flats	1.0	N/A
N/A	19060401	95820	PEM	Organic soil flats	5.3	N/A
N/A	19060401	95819	PEM	Depressional	<0.1	N/A
N/A	19060401	100120	PEM	Organic soil flats	0.7	N/A
N/A	19060401	95843	PEM	Organic soil flats	7.2	N/A
N/A	19060401	100411	PEM	Organic soil flats	N/A	0.3
N/A	19060401	100419	PEM	Organic soil flats	0.3	N/A
N/A	19060401	95758	PEM	Organic soil flats	N/A	10.4
N/A	19060401	100123	PEM	Organic soil flats	5.6	N/A
N/A	19060401	100080	PEM	Organic soil flats	3.6	N/A
N/A	19060401	95753	PEM	Depressional	N/A	2.8
N/A	19060401	95750	PEM	Organic soil flats	N/A	14.7
N/A	19060401	95754	PEM	Depressional	N/A	<0.1
N/A	19060401	95757	PEM	Organic soil flats	N/A	2.1
N/A	19060401	95790	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100412	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100420	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100381	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100383	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95755	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95752	PEM	Depressional	N/A	0.2
N/A	19060401	95791	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100122	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100413	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100421	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95828	PEM	Depressional	<0.1	N/A
N/A	19060401	95829	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95827	PEM	Depressional	<0.1	N/A
N/A	19060401	95756	PEM	Depressional	N/A	4.6
N/A	19060401	95838	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100284	PEM	Organic soil flats	0.3	N/A
N/A	19060401	95837	PEM	Depressional	0.2	N/A
N/A	19060401	95826	PEM	Depressional	0.1	N/A
N/A	19060401	95751	PEM	Depressional	N/A	0.4
N/A	19060401	100290	PEM	Organic soil flats	0.1	N/A
N/A	19060401	100288	PEM	Depressional	<0.1	N/A
N/A	19060401	95792	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100282	PEM	Depressional	<0.1	N/A
N/A	19060401	95839	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100287	PEM	Depressional	<0.1	N/A
N/A	19060401	100292	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100302	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100300	PEM	Depressional	<0.1	N/A
N/A	19060401	100296	PEM	Depressional	0.1	N/A
N/A	19060401	100117	PEM	Organic soil flats	0.1	N/A
N/A	19060401	100299	PEM	Depressional	<0.1	N/A
N/A	19060401	100308	PEM	Organic soil flats	0.1	N/A
N/A	19060401	100116	PEM	Depressional	<0.1	N/A
N/A	19060401	100100	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100098	PEM	Depressional	<0.1	N/A
N/A	19060401	100087	PEM	Depressional	0.1	N/A
N/A	19060401	100094	PEM	Depressional	0.9	N/A
N/A	19060401	100114	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100448	PEM	Depressional	N/A	<0.1

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	100449	PEM	Depressional	<0.1	N/A
N/A	19060401	100414	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100422	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100126	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100451	PEM	Depressional	N/A	<0.1
N/A	19060401	100452	PEM	Depressional	<0.1	N/A
N/A	19060401	100109	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100113	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100392	PEM	Depressional	N/A	<0.1
N/A	19060401	100394	PEM	Depressional	<0.1	N/A
N/A	19060401	100385	PEM	Depressional	N/A	<0.1
N/A	19060401	100386	PEM	Depressional	<0.1	N/A
N/A	19060401	100093	PEM	Depressional	<0.1	N/A
N/A	19060401	100395	PEM	Depressional	N/A	0.1
N/A	19060401	100396	PEM	Depressional	0.1	N/A
N/A	19060401	100110	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100407	PEM	Organic soil flats	N/A	0.2
N/A	19060401	100409	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100389	PEM	Depressional	N/A	<0.1
N/A	19060401	100390	PEM	Depressional	<0.1	N/A
N/A	19060401	100454	PEM	Organic soil flats	N/A	0.4
N/A	19060401	100455	PEM	Organic soil flats	0.4	N/A
N/A	19060401	100405	PEM	Depressional	N/A	0.1
N/A	19060401	100406	PEM	Depressional	0.1	N/A
N/A	19060401	100416	PEM	Organic soil flats	N/A	1.3
N/A	19060401	100424	PEM	Organic soil flats	1.3	N/A
N/A	19060401	100382	PEM	Organic soil flats	N/A	0.8
N/A	19060401	100384	PEM	Organic soil flats	0.8	N/A
N/A	19060401	100401	PEM	Organic soil flats	N/A	0.2
N/A	19060401	100404	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100417	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100425	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100391	PEM	Depressional	N/A	0.8
N/A	19060401	100393	PEM	Depressional	0.8	N/A
N/A	19060401	100399	PEM	Organic soil flats	N/A	0.2
N/A	19060401	100402	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100415	PEM	Organic soil flats	N/A	0.7
N/A	19060401	100423	PEM	Organic soil flats	0.7	N/A
N/A	19060401	100400	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	100403	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100115	PEM	Depressional	0.1	N/A
N/A	19060401	100090	PEM	Depressional	0.6	N/A
N/A	19060401	100118	PEM	Organic soil flats	0.1	N/A
N/A	19060401	100387	PEM	Depressional	N/A	<0.1
N/A	19060401	100388	PEM	Depressional	<0.1	N/A
N/A	19060401	100096	PEM	Depressional	<0.1	N/A
N/A	19060401	100379	PEM	Depressional	N/A	<0.1
N/A	19060401	100380	PEM	Depressional	<0.1	N/A
N/A	19060401	100121	PEM	Organic soil flats	0.9	N/A
N/A	19060401	100130	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100307	PEM	Organic soil flats	0.4	N/A
N/A	19060401	100097	PEM	Depressional	<0.1	N/A
N/A	19060401	100128	PEM	Organic soil flats	1.2	N/A
N/A	19060401	100112	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100111	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100079	PEM	Depressional	<0.1	N/A
N/A	19060401	95730	PEM	Depressional	N/A	<0.1
N/A	19060401	100089	PEM	Depressional	0.1	N/A
N/A	19060401	100095	PEM	Depressional	0.6	N/A
N/A	19060401	100081	PEM	Organic soil flats	0.5	N/A
N/A	19060401	100078	PEM	Depressional	<0.1	N/A
N/A	19060401	100125	PEM	Organic soil flats	0.7	N/A
N/A	19060401	95721	PEM	Depressional	N/A	<0.1

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	95731	PEM	Depressional	N/A	0.1
N/A	19060401	95717	PEM	Depressional	N/A	<0.1
N/A	19060401	95720	PEM	Depressional	N/A	1.6
N/A	19060401	95830	PEM	Organic soil flats	2.9	N/A
N/A	19060401	95737	PEM	Organic soil flats	N/A	2.6
N/A	19060401	95719	PEM	Depressional	N/A	<0.1
N/A	19060401	100397	PEM	Organic soil flats	N/A	0.9
N/A	19060401	100398	PEM	Organic soil flats	0.9	N/A
N/A	19060401	100280	PEM	Organic soil flats	N/A	1.8
N/A	19060401	100106	PEM	Depressional	1.7	N/A
N/A	19060401	95716	PEM	Depressional	N/A	0.9
N/A	19060401	95728	PEM	Depressional	N/A	0.6
N/A	19060401	95729	PEM	Organic soil flats	N/A	2.3
N/A	19060401	100101	PEM	Organic soil flats	0.9	N/A
N/A	19060401	95718	PEM	Depressional	N/A	0.3
N/A	19060401	95797	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95725	PEM	Organic soil flats	N/A	1.9
N/A	19060401	100091	PEM	Depressional	0.1	N/A
N/A	19060401	95712	PEM	Depressional	N/A	0.1
N/A	19060401	95732	PEM	Organic soil flats	N/A	2.1
N/A	19060401	95705	PEM	Depressional	N/A	<0.1
N/A	19060401	95736	PEM	Organic soil flats	N/A	0.6
N/A	19060401	100270	PEM	Depressional	N/A	0.4
N/A	19060401	95734	PEM	Organic soil flats	N/A	5.1
N/A	19060401	95713	PEM	Depressional	N/A	0.3
N/A	19060401	95715	PEM	Depressional	N/A	0.2
N/A	19060401	100274	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95733	PEM	Organic soil flats	N/A	4.8
N/A	19060401	95709	PEM	Organic soil flats	N/A	3.0
N/A	19060401	100272	PEM	Depressional	N/A	0.1
N/A	19060401	95706	PEM	Organic soil flats	N/A	9.0
N/A	19060401	100092	PEM	Depressional	<0.1	N/A
N/A	19060401	95711	PEM	Depressional	N/A	0.2
N/A	19060401	100119	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100279	PEM	Organic soil flats	N/A	2.2
N/A	19060401	100408	PEM	Organic soil flats	N/A	0.2
N/A	19060401	100410	PEM	Organic soil flats	0.2	N/A
N/A	19060401	95802	PEM	Organic soil flats	N/A	0.2
N/A	19060401	95704	PEM	Depressional	N/A	<0.1
N/A	19060401	95840	PEM	Organic soil flats	0.5	N/A
N/A	19060401	95710	PEM	Depressional	N/A	0.3
N/A	19060401	100124	PEM	Organic soil flats	1.4	N/A
N/A	19060401	100268	PEM	Organic soil flats	N/A	1.6
N/A	19060401	100278	PEM	Organic soil flats	N/A	<0.1
N/A	19060401	95735	PEM	Organic soil flats	N/A	84.1
N/A	19060401	95707	PEM	Organic soil flats	N/A	4.4
N/A	19060401	100306	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	100294	PEM	Organic soil flats	0.2	N/A
N/A	19060401	95726	PEM	Organic soil flats	N/A	6.8
N/A	19060401	95727	PEM	Organic soil flats	N/A	1.6
N/A	19060401	95708	PEM	Organic soil flats	N/A	0.7
N/A	19060401	95714	PEM	Depressional	N/A	<0.1
N/A	19060401	95804	PEM	Organic soil flats	N/A	1.6
N/A	19060401	100418	PEM	Organic soil flats	N/A	1.5
N/A	19060401	100102	PEM	Organic soil flats	0.2	N/A
N/A	19060401	100082	PEM	Organic soil flats	0.3	N/A
N/A	19060401	100086	PEM	Depressional	0.6	N/A
N/A	19060401	100127	PEM	Organic soil flats	0.8	N/A
N/A	19060401	100083	PEM	Organic soil flats	1.0	N/A
N/A	19060401	100132	PEM	Organic soil flats	1.0	N/A
N/A	19060401	100426	PEM	Organic soil flats	1.5	N/A
N/A	19060401	100131	PEM	Organic soil flats	1.6	N/A
N/A	19060401	100104	PEM	Organic soil flats	1.9	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
N/A	19060401	100103	PEM	Organic soil flats	2.0	N/A
N/A	19060401	100105	PEM	Organic soil flats	2.6	N/A
N/A	19060401	100129	PEM	Organic soil flats	6.4	N/A
N/A	19060401	95844	PEM	Organic soil flats	7.8	N/A
N/A	19060401	100088	PEM	Depressional	<0.1	N/A
N/A	19060401	100084	PEM	Depressional	<0.1	N/A
N/A	19060401	100107	PEM	Depressional	<0.1	N/A
N/A	19060401	100108	PEM	Depressional	<0.1	N/A
N/A	19060401	100085	PEM	Depressional	<0.1	N/A
N/A	19060401	95793	PEM	Organic soil flats	N/A	0.5
N/A	19060401	95821	PEM	Organic soil flats	0.1	N/A
N/A	19060401	95805	PEM	Organic soil flats	N/A	3.2
Point Thomson Unit Gas Transmission Line ^h						
0.0	19060501	97883	PSS	Organic soil flats	N/A	0.2
0.0	19060501	97882	PEM	Depressional	N/A	<0.1
0.0	19060501	97884	PEM	Organic soil flats	N/A	<0.1
0.0	19060501	97885	PEM	Depressional	N/A	0.3
0.0	19060501	97546	PEM	Depressional	<0.1	N/A
0.0	19060501	99557	PEM	Depressional	0.1	N/A
0.0	19060501	97993	PSS	Organic soil flats	1.0	N/A
0.0	19060501	97997	PEM	Organic soil flats	0.2	N/A
0.0	19060501	97999	PEM	Organic soil flats	0.6	N/A
0.0	19060501	97994	PSS	Organic soil flats	0.7	N/A
0.0	19060501	97267	PEM	Organic soil flats	<0.1	N/A
0.0	19060501	97995	PSS	Organic soil flats	<0.1	N/A
0.0	19060501	98001	PEM	Organic soil flats	<0.1	N/A
0.0	19060501	97268	PEM	Organic soil flats	<0.1	N/A
0.0	19060501	97998	PEM	Organic soil flats	2.4	N/A
0.0	19060501	97996	PSS	Organic soil flats	<0.1	N/A
0.0	19060501	96678	PSS	Organic soil flats	2.0	N/A
0.0	19060501	98900	PSS	Organic soil flats	1.1	N/A
0.1	19060501	99418	PEM	Organic soil flats	0.5	N/A
0.1	19060501	97366	PEM	Organic soil flats	0.1	N/A
0.1	19060501	97269	PEM	Organic soil flats	1.2	N/A
0.1	19060501	99338	PEM	Organic soil flats	0.4	N/A
0.2	19060501	98000	PEM	Organic soil flats	0.9	N/A
0.2	19060501	98014	PEM	Depressional	0.1	N/A
0.2	19060501	98017	PEM	Organic soil flats	0.4	N/A
0.2	19060501	98013	PEM	Depressional	0.5	N/A
0.2	19060501	97964	PEM	Organic soil flats	0.6	N/A
0.2	19060501	97963	PEM	Organic soil flats	2.2	N/A
0.2	19060501	98016	PSS	Organic soil flats	2.7	N/A
0.2	19060501	98018	PEM	Organic soil flats	3.5	N/A
0.2	19060501	98019	PEM	Organic soil flats	7.0	N/A
0.2	19060501	97966	PSS	Organic soil flats	22.4	N/A
0.2	19060501	97949	PEM	Depressional	<0.1	N/A
0.2	19060501	97947	PEM	Depressional	<0.1	N/A
0.2	19060501	97948	PEM	Depressional	<0.1	N/A
0.2	19060501	97950	PEM	Depressional	<0.1	N/A
0.2	19060501	97965	PEM	Organic soil flats	1.9	N/A
0.2	19060501	97961	PEM	Organic soil flats	<0.1	N/A
0.2	19060501	97960	PEM	Organic soil flats	0.1	N/A
0.2	19060501	97955	PEM	Depressional	<0.1	N/A
0.2	19060501	97952	PEM	Depressional	<0.1	N/A
0.2	19060501	97953	PEM	Depressional	<0.1	N/A
0.2	19060501	97946	PEM	Depressional	<0.1	N/A
0.2	19060501	97958	PEM	Depressional	0.1	N/A
0.2	19060501	97957	PEM	Depressional	<0.1	N/A
0.2	19060501	97956	PEM	Depressional	<0.1	N/A
0.2	19060501	97954	PEM	Depressional	<0.1	N/A
0.4	19060501	97367	PEM	Organic soil flats	6.6	N/A
0.4	19060501	99419	PEM	Organic soil flats	4.6	N/A
0.5	19060501	97945	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
0.5	19060501	97951	PEM	Depressional	<0.1	N/A
0.6	19060501	96895	PEM	Organic soil flats	0.1	N/A
0.6	19060501	99040	PEM	Organic soil flats	<0.1	N/A
0.6	19060501	96682	PEM	Organic soil flats	0.2	N/A
0.6	19060501	98903	PEM	Organic soil flats	<0.1	N/A
0.7	19060501	97585	PEM	Organic soil flats	0.2	N/A
0.8	19060501	99585	PEM	Organic soil flats	3.1	N/A
0.9	19060501	97584	PEM	Organic soil flats	3.1	N/A
1.0	19060403	99451	PEM	Organic soil flats	0.6	N/A
1.0	19060403	97412	PEM	Organic soil flats	1.1	N/A
1.2	19060403	96632	PEM	Depressional	0.1	N/A
1.2	19060403	96631	PEM	Depressional	<0.1	N/A
1.2	19060403	99450	PEM	Organic soil flats	<0.1	N/A
1.2	19060403	98866	PEM	Depressional	<0.1	N/A
1.2	19060403	96630	PEM	Depressional	<0.1	N/A
1.3	19060403	97411	PEM	Organic soil flats	5.7	N/A
1.3	19060403	98865	PEM	Depressional	<0.1	N/A
1.3	19060403	96629	PEM	Depressional	<0.1	N/A
1.4	19060403	98861	PEM	Depressional	0.2	N/A
1.4	19060403	96626	PEM	Depressional	<0.1	N/A
1.4	19060403	98863	PEM	Depressional	<0.1	N/A
1.4	19060403	97012	PEM	Organic soil flats	<0.1	N/A
1.5	19060403	99449	PEM	Organic soil flats	<0.1	N/A
1.5	19060403	99132	PEM	Organic soil flats	0.8	N/A
1.5	19060403	97011	PEM	Organic soil flats	0.1	N/A
1.5	19060403	97544	PEM	Depressional	0.9	N/A
1.5	19060403	96628	PEM	Depressional	<0.1	N/A
1.5	19060403	96627	PEM	Depressional	<0.1	N/A
1.5	19060403	96625	PEM	Depressional	<0.1	N/A
1.6	19060403	98860	PEM	Depressional	<0.1	N/A
1.6	19060403	96621	PEM	Depressional	0.2	N/A
1.6	19060403	96622	PEM	Depressional	<0.1	N/A
1.6	19060403	99555	PEM	Depressional	1.2	N/A
1.6	19060403	97543	PEM	Depressional	0.5	N/A
1.6	19060403	96624	PEM	Depressional	<0.1	N/A
1.6	19060403	96623	PEM	Depressional	0.3	N/A
1.6	19060403	97545	PEM	Depressional	<0.1	N/A
1.6	19060403	98862	PEM	Depressional	0.1	N/A
1.6	19060403	96997	PEM	Depressional	<0.1	N/A
1.7	19060403	97541	PEM	Depressional	0.2	N/A
1.7	19060403	99122	PEM	Depressional	0.2	N/A
1.7	19060403	97542	PEM	Depressional	0.3	N/A
1.7	19060403	99556	PEM	Depressional	<0.1	N/A
1.7	19060403	99554	PEM	Depressional	0.4	N/A
1.7	19060403	96839	PEM	Riverine	<0.1	N/A
1.7	19060403	99007	PEM	Riverine	<0.1	N/A
1.7	19060403	96840	PEM	Riverine	<0.1	N/A
1.7	19060403	97540	PEM	Depressional	0.7	N/A
1.8	19060403	99648	PEM	Organic soil flats	1.8	N/A
1.8	19060403	97668	PEM	Organic soil flats	1.7	N/A
1.8	19060403	98007	PEM	Lacustrine fringe	0.1	N/A
1.8	19060403	98006	PEM	Organic soil flats	0.2	N/A
1.8	19060403	98011	PEM	Depressional	1.5	N/A
1.8	19060403	98009	PEM	Organic soil flats	8.4	N/A
1.8	19060403	98010	PEM	Depressional	<0.1	N/A
1.8	19060403	96838	PEM	Depressional	<0.1	N/A
1.8	19060403	98012	PEM	Organic soil flats	<0.1	N/A
1.8	19060403	98008	PEM	Depressional	<0.1	N/A
1.9	19060403	96754	PEM	Depressional	<0.1	N/A
1.9	19060403	97644	PEM	Depressional	1.1	N/A
1.9	19060403	99629	PEM	Depressional	0.2	N/A
1.9	19060403	97648	PEM	Organic soil flats	<0.1	N/A
2.0	19060403	96755	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
2.0	19060403	98952	PEM	Depressional	<0.1	N/A
2.1	19060403	98004	PEM	Organic soil flats	0.2	N/A
2.2	19060403	99121	PEM	Depressional	<0.1	N/A
2.2	19060403	96995	PEM	Depressional	<0.1	N/A
2.2	19060403	99120	PEM	Depressional	<0.1	N/A
2.3	19060403	97647	PEM	Organic soil flats	8.8	N/A
2.4	19060403	96996	PEM	Depressional	<0.1	N/A
2.7	19060403	99633	PEM	Organic soil flats	<0.1	N/A
2.7	19060403	98954	PEM	Depressional	<0.1	N/A
2.7	19060403	97642	PEM	Depressional	<0.1	N/A
2.7	19060403	96757	PEM	Depressional	0.2	N/A
2.7	19060403	97641	PEM	Depressional	1.1	N/A
2.7	19060403	98953	PEM	Depressional	<0.1	N/A
2.7	19060403	99634	PEM	Organic soil flats	0.3	N/A
2.7	19060403	97649	PEM	Organic soil flats	<0.1	N/A
2.7	19060403	96756	PEM	Depressional	<0.1	N/A
2.8	19060403	96992	PEM	Depressional	0.2	N/A
2.8	19060403	99117	PEM	Depressional	0.2	N/A
2.8	19060403	97643	PEM	Depressional	<0.1	N/A
2.8	19060403	99119	PEM	Organic soil flats	0.5	N/A
2.8	19060403	96994	PEM	Organic soil flats	1.0	N/A
2.8	19060403	99118	PEM	Depressional	0.2	N/A
2.9	19060403	96993	PEM	Depressional	0.5	N/A
2.9	19060403	99112	PEM	Depressional	<0.1	N/A
2.9	19060403	99114	PEM	Depressional	0.2	N/A
2.9	19060403	97637	PEM	Depressional	0.7	N/A
2.9	19060403	99115	PEM	Depressional	<0.1	N/A
2.9	19060403	99116	PEM	Depressional	<0.1	N/A
2.9	19060403	99113	PEM	Depressional	0.2	N/A
2.9	19060403	96991	PEM	Depressional	0.6	N/A
3.0	19060403	97640	PEM	Depressional	<0.1	N/A
3.0	19060403	97638	PEM	Depressional	0.2	N/A
3.0	19060403	99627	PEM	Depressional	0.9	N/A
3.0	19060403	97639	PEM	Depressional	1.3	N/A
3.1	19060403	97308	PEM	Organic soil flats	<0.1	N/A
3.1	19060403	96762	PEM	Depressional	<0.1	N/A
3.1	19060403	98044	PEM	Depressional	0.2	N/A
3.1	19060403	98058	PEM	Organic soil flats	0.2	N/A
3.1	19060403	98051	PEM	Depressional	0.3	N/A
3.1	19060403	98048	PEM	Depressional	0.3	N/A
3.1	19060403	98050	PEM	Depressional	0.6	N/A
3.1	19060403	98054	PEM	Organic soil flats	2.4	N/A
3.1	19060403	98057	PEM	Lacustrine fringe	<0.1	N/A
3.1	19060403	98059	PEM	Organic soil flats	<0.1	N/A
3.2	19060403	97307	PEM	Organic soil flats	4.3	N/A
3.2	19060403	99373	PEM	Organic soil flats	3.6	N/A
3.2	19060403	98049	PEM	Organic soil flats	<0.1	N/A
3.2	19060403	98053	PEM	Organic soil flats	3.5	N/A
3.3	19060403	98045	PEM	Depressional	<0.1	N/A
3.3	19060403	98056	PEM	Depressional	2.4	N/A
3.3	19060403	98052	PEM	Organic soil flats	0.9	N/A
3.3	19060403	98047	PEM	Depressional	<0.1	N/A
3.3	19060403	98046	PEM	Depressional	<0.1	N/A
3.3	19060403	98055	PEM	Depressional	<0.1	N/A
3.3	19060403	98955	PEM	Depressional	<0.1	N/A
3.3	19060403	96760	PEM	Depressional	<0.1	N/A
3.3	19060403	96758	PEM	Depressional	<0.1	N/A
3.4	19060403	96759	PEM	Depressional	<0.1	N/A
3.4	19060403	98956	PEM	Depressional	<0.1	N/A
3.4	19060403	97667	PEM	Depressional	0.2	N/A
3.4	19060403	96761	PEM	Depressional	<0.1	N/A
3.4	19060403	96846	PEM	Depressional	0.2	N/A
3.4	19060403	97306	PEM	Organic soil flats	0.5	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
3.4	19060403	99372	PEM	Organic soil flats	<0.1	N/A
3.4	19060403	97666	PEM	Depressional	0.1	N/A
3.5	19060403	97036	PEM	Depressional	0.8	N/A
3.5	19060403	99111	PEM	Organic soil flats	<0.1	N/A
3.5	19060403	97630	PEM	Lacustrine fringe	0.6	N/A
3.5	19060403	99110	PEM	Organic soil flats	0.2	N/A
3.5	19060403	97632	PEM	Lacustrine fringe	<0.1	N/A
3.6	19060403	98064	PEM	Depressional	0.1	N/A
3.6	19060403	98062	PEM	Depressional	0.6	N/A
3.6	19060403	98068	PEM	Depressional	<0.1	N/A
3.6	19060403	96988	PEM	Lacustrine fringe	<0.1	N/A
3.6	19060403	98065	PEM	Depressional	<0.1	N/A
3.6	19060403	99108	PEM	Lacustrine fringe	<0.1	N/A
3.6	19060403	98070	PEM	Depressional	<0.1	N/A
3.6	19060403	98063	PEM	Depressional	0.3	N/A
3.6	19060403	98069	PEM	Depressional	<0.1	N/A
3.6	19060403	98071	PEM	Organic soil flats	0.9	N/A
3.6	19060403	98067	PEM	Depressional	1.9	N/A
3.6	19060403	97631	PEM	Lacustrine fringe	0.2	N/A
3.6	19060403	99620	PEM	Lacustrine fringe	0.7	N/A
3.7	19060403	97633	PEM	Lacustrine fringe	0.2	N/A
3.7	19060403	97634	PEM	Lacustrine fringe	0.2	N/A
3.8	19060403	99622	PEM	Organic soil flats	<0.1	N/A
3.8	19060403	97635	PEM	Lacustrine fringe	0.5	N/A
3.9	19060403	99623	PEM	Organic soil flats	2.6	N/A
3.9	19060403	97636	PEM	Organic soil flats	4.4	N/A
4.0	19060403	96842	PEM	Depressional	<0.1	N/A
4.0	19060403	96841	PEM	Depressional	<0.1	N/A
4.1	19060403	99617	PEM	Organic soil flats	0.2	N/A
4.1	19060403	97627	PEM	Organic soil flats	<0.1	N/A
4.1	19060403	99624	PEM	Organic soil flats	0.2	N/A
4.1	19060403	97628	PEM	Organic soil flats	<0.1	N/A
4.1	19060403	99625	PEM	Organic soil flats	<0.1	N/A
4.1	19060403	99618	PEM	Organic soil flats	0.3	N/A
4.1	19060403	97629	PEM	Organic soil flats	0.2	N/A
4.1	19060403	97538	PEM	Organic soil flats	0.8	N/A
4.2	19060403	98957	PEM	Depressional	<0.1	N/A
4.2	19060403	96763	PEM	Depressional	1.3	N/A
4.3	19060403	99553	PEM	Organic soil flats	3.4	N/A
4.4	19060403	97539	PEM	Organic soil flats	2.6	N/A
4.5	19060403	96989	PEM	Riverine	<0.1	N/A
4.5	19060403	99109	PEM	Riverine	<0.1	N/A
4.5	19060403	96990	PEM	Depressional	0.1	N/A
4.5	19060403	97302	PEM	Organic soil flats	1.6	N/A
4.6	19060403	99370	PEM	Organic soil flats	1.3	N/A
4.6	19060403	97625	PEM	Organic soil flats	0.6	N/A
4.6	19060403	99615	PEM	Organic soil flats	0.2	N/A
4.7	19060403	97626	PEM	Organic soil flats	2.0	N/A
4.7	19060403	99616	PEM	Organic soil flats	1.5	N/A
4.8	19060403	96767	PEM	Depressional	<0.1	N/A
4.8	19060403	98960	PEM	Depressional	<0.1	N/A
5.0	19060403	97303	PEM	Lacustrine fringe	0.2	N/A
5.0	19060403	96772	PEM	Depressional	0.4	N/A
5.1	19060403	97535	PEM	Organic soil flats	8.1	N/A
5.1	19060403	97304	PEM	Depressional	0.1	N/A
5.1	19060403	99371	PEM	Depressional	<0.1	N/A
5.1	19060403	97305	PEM	Depressional	0.1	N/A
5.2	19060403	98146	PEM	Organic soil flats	0.1	N/A
5.4	19060403	96768	PEM	Depressional	<0.1	N/A
5.4	19060403	96983	PEM	Depressional	0.2	N/A
5.4	19060403	99102	PEM	Depressional	<0.1	N/A
5.4	19060403	97534	PEM	Organic soil flats	0.3	N/A
5.4	19060403	99107	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
5.4	19060403	96987	PEM	Depressional	0.3	N/A
5.4	19060403	96771	PEM	Depressional	<0.1	N/A
5.4	19060403	97532	PEM	Organic soil flats	0.2	N/A
5.4	19060403	98962	PEM	Depressional	<0.1	N/A
5.5	19060403	96986	PEM	Depressional	<0.1	N/A
5.5	19060403	99106	PEM	Depressional	0.1	N/A
5.5	19060403	96770	PEM	Depressional	0.4	N/A
5.5	19060403	98961	PEM	Depressional	<0.1	N/A
5.5	19060403	97531	PEM	Organic soil flats	0.9	N/A
5.5	19060403	96984	PEM	Depressional	0.2	N/A
5.6	19060403	99101	PEM	Depressional	<0.1	N/A
5.6	19060403	96982	PEM	Depressional	0.9	N/A
5.6	19060403	99104	PEM	Depressional	<0.1	N/A
5.7	19060403	97533	PEM	Organic soil flats	0.5	N/A
5.7	19060403	96985	PEM	Depressional	0.7	N/A
5.7	19060403	99103	PEM	Depressional	<0.1	N/A
5.7	19060403	96769	PEM	Depressional	0.2	N/A
5.7	19060403	97536	PEM	Organic soil flats	<0.1	N/A
5.7	19060403	99105	PEM	Depressional	<0.1	N/A
5.7	19060403	99552	PEM	Organic soil flats	1.3	N/A
5.8	19060403	97537	PEM	Organic soil flats	1.4	N/A
5.8	19060403	96981	PEM	Depressional	<0.1	N/A
5.8	19060403	99377	PEM	Depressional	<0.1	N/A
5.8	19060403	97315	PEM	Depressional	<0.1	N/A
6.0	19060403	97442	PEM	Organic soil flats	3.6	N/A
6.0	19060403	96775	PEM	Depressional	0.1	N/A
6.1	19060403	98074	PEM	Organic soil flats	6.5	N/A
6.1	19060403	98072	PEM	Depressional	<0.1	N/A
6.1	19060403	98073	PEM	Depressional	<0.1	N/A
6.2	19060403	99134	PEM	Depressional	0.8	N/A
6.2	19060403	97014	PEM	Depressional	3.7	N/A
6.3	19060403	99478	PEM	Organic soil flats	8.8	N/A
6.5	19060403	97022	PEM	Depressional	<0.1	N/A
6.6	19060403	97443	PEM	Organic soil flats	6.3	N/A
6.8	19060403	96893	PEM	Organic soil flats	1.6	N/A
6.9	19060403	99039	PEM	Organic soil flats	1.4	N/A
6.9	19060403	98041	PEM	Organic soil flats	0.5	N/A
6.9	19060403	98042	PEM	Organic soil flats	<0.1	N/A
6.9	19060403	98043	PEM	Organic soil flats	0.6	N/A
6.9	19060403	96894	PEM	Organic soil flats	<0.1	N/A
6.9	19060403	98040	PEM	Depressional	<0.1	N/A
6.9	19060403	97645	PEM	Organic soil flats	0.6	N/A
7.0	19060403	97438	PEM	Organic soil flats	0.4	N/A
7.0	19060403	99005	PEM	Organic soil flats	<0.1	N/A
7.0	19060403	99475	PEM	Organic soil flats	<0.1	N/A
7.0	19060403	96776	PEM	Depressional	<0.1	N/A
7.0	19060403	98964	PEM	Depressional	<0.1	N/A
7.0	19060403	99376	PEM	Organic soil flats	0.8	N/A
7.0	19060403	97314	PEM	Organic soil flats	1.8	N/A
7.3	19060403	97439	PEM	Organic soil flats	4.6	N/A
7.4	19060403	99476	PEM	Organic soil flats	5.4	N/A
7.4	19060403	98075	PEM	Depressional	<0.1	N/A
7.4	19060403	98077	PEM	Organic soil flats	0.5	N/A
7.4	19060403	98039	PEM	Organic soil flats	4.9	N/A
7.5	19060403	98076	PEM	Depressional	0.2	N/A
7.5	19060403	98963	PEM	Depressional	<0.1	N/A
7.5	19060403	96774	PEM	Depressional	0.3	N/A
7.5	19060403	98078	PEM	Organic soil flats	0.3	N/A
7.5	19060403	98038	PEM	Depressional	<0.1	N/A
7.6	19060403	97440	PEM	Organic soil flats	2.7	N/A
7.7	19060403	96892	PEM	Organic soil flats	0.4	N/A
7.7	19060403	99038	PEM	Organic soil flats	0.4	N/A
7.7	19060403	97316	PEM	Organic soil flats	0.3	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
7.7	19060403	99378	PEM	Organic soil flats	<0.1	N/A
7.7	19060403	96773	PEM	Depressional	0.3	N/A
7.8	19060403	99379	PEM	Organic soil flats	<0.1	N/A
7.9	19060403	97441	PEM	Organic soil flats	5.8	N/A
8.2	19060403	96891	PEM	Organic soil flats	1.0	N/A
8.2	19060403	99037	PEM	Organic soil flats	0.7	N/A
8.2	19060403	96979	PEM	Organic soil flats	<0.1	N/A
8.2	19060403	96975	PEM	Riverine	<0.1	N/A
8.2	19060403	96977	PEM	Riverine	0.2	N/A
8.2	19060403	96974	PEM	Riverine	0.1	N/A
8.2	19060403	99099	PEM	Riverine	0.1	N/A
8.2	19060403	99098	PEM	Riverine	0.1	N/A
8.3	19060403	99100	PEM	Organic soil flats	0.1	N/A
8.3	19060403	96978	PEM	Organic soil flats	0.8	N/A
8.3	19060403	96976	PEM	Riverine	0.2	N/A
8.4	19060403	97021	PEM	Depressional	0.3	N/A
8.4	19060403	99096	PEM	Organic soil flats	1.9	N/A
8.4	19060403	96972	PEM	Organic soil flats	2.4	N/A
8.4	19060403	97310	PEM	Organic soil flats	<0.1	N/A
8.5	19060403	97311	PEM	Organic soil flats	<0.1	N/A
8.5	19060403	99374	PEM	Organic soil flats	1.6	N/A
8.6	19060403	97309	PEM	Organic soil flats	1.9	N/A
8.7	19060403	97313	PEM	Organic soil flats	<0.1	N/A
8.7	19060403	99614	PEM	Organic soil flats	0.6	N/A
8.7	19060403	97624	PEM	Organic soil flats	1.0	N/A
8.8	19060403	99375	PEM	Organic soil flats	1.7	N/A
8.8	19060403	97312	PEM	Organic soil flats	2.2	N/A
8.9	19060403	99136	PEM	Organic soil flats	1.5	N/A
8.9	19060403	97018	PEM	Organic soil flats	2.3	N/A
9.1	19060403	97623	PEM	Organic soil flats	1.3	N/A
9.1	19060403	99613	PEM	Organic soil flats	1.0	N/A
9.2	19060403	97370	PEM	Organic soil flats	1.5	N/A
9.2	19060403	99423	PEM	Organic soil flats	1.0	N/A
9.2	19060403	97035	PEM	Depressional	0.2	N/A
9.2	19060403	99150	PEM	Depressional	<0.1	N/A
9.3	19060403	99550	PEM	Organic soil flats	0.9	N/A
9.3	19060403	97530	PEM	Organic soil flats	1.7	N/A
9.5	19060403	98978	PEM	Organic soil flats	3.1	N/A
9.5	19060403	96806	PEM	Organic soil flats	4.1	N/A
9.6	19060403	99548	PEM	Organic soil flats	0.2	N/A
9.7	19060403	98959	PEM	Depressional	0.1	N/A
9.7	19060403	96766	PEM	Depressional	<0.1	N/A
9.7	19060403	97529	PEM	Organic soil flats	1.1	N/A
9.7	19060403	96807	PEM	Organic soil flats	<0.1	N/A
9.7	19060403	98979	PEM	Organic soil flats	0.2	N/A
9.7	19060403	99549	PEM	Organic soil flats	0.2	N/A
9.8	19060403	96804	PEM	Organic soil flats	3.3	N/A
9.8	19060403	98976	PEM	Organic soil flats	2.0	N/A
9.9	19060403	97622	PEM	Organic soil flats	0.5	N/A
10.0	19060403	96765	PEM	Depressional	<0.1	N/A
10.0	19060403	99387	PEM	Depressional	<0.1	N/A
10.0	19060403	97325	PEM	Depressional	1.6	N/A
10.1	19060403	96777	PEM	Depressional	<0.1	N/A
10.2	19060403	99612	PEM	Organic soil flats	5.1	N/A
10.3	19060403	97621	PEM	Organic soil flats	5.1	N/A
10.5	19060403	99388	PEM	Organic soil flats	1.2	N/A
10.5	19060403	97326	PEM	Organic soil flats	2.0	N/A
10.6	19060403	99123	PEM	Organic soil flats	1.0	N/A
10.6	19060403	96998	PEM	Organic soil flats	1.1	N/A
10.8	19060403	97444	PEM	Organic soil flats	3.2	N/A
10.8	19060403	99479	PEM	Organic soil flats	2.2	N/A
10.8	19060403	98966	PEM	Depressional	<0.1	N/A
10.9	19060403	96780	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
10.9	19060403	99481	PEM	Organic soil flats	<0.1	N/A
10.9	19060403	96781	PEM	Depressional	0.3	N/A
10.9	19060403	98965	PEM	Depressional	0.1	N/A
11.1	19060403	97445	PEM	Organic soil flats	5.1	N/A
11.1	19060403	99480	PEM	Organic soil flats	3.6	N/A
11.2	19060403	96778	PEM	Depressional	<0.1	N/A
11.2	19060403	96779	PEM	Depressional	0.2	N/A
11.3	19060403	96828	PEM	Organic soil flats	1.0	N/A
11.3	19060403	99000	PEM	Organic soil flats	0.7	N/A
11.6	19060403	97446	PEM	Organic soil flats	6.4	N/A
11.6	19060403	99482	PEM	Organic soil flats	4.3	N/A
12.0	19060403	99424	PEM	Organic soil flats	2.8	N/A
12.0	19060403	97371	PEM	Organic soil flats	4.3	N/A
12.2	19060403	96782	PEM	Depressional	<0.1	N/A
12.3	19060403	97620	PEM	Organic soil flats	5.1	N/A
12.3	19060403	99611	PEM	Organic soil flats	3.5	N/A
12.5	19060403	96969	PEM	Riverine	<0.1	N/A
12.5	19060403	99095	PEM	Riverine	<0.1	N/A
12.7	19060403	97318	PEM	Organic soil flats	5.7	N/A
12.7	19060403	99381	PEM	Organic soil flats	3.9	N/A
12.9	19060403	97888	PEM	Organic soil flats	0.3	N/A
12.9	19060403	97887	PEM	Depressional	0.2	N/A
12.9	19060403	97889	PEM	Organic soil flats	0.6	N/A
13.0	19060403	96785	PEM	Depressional	<0.1	N/A
13.0	19060403	98967	PEM	Depressional	<0.1	N/A
13.0	19060403	96786	PEM	Depressional	<0.1	N/A
13.1	19060403	99382	PEM	Organic soil flats	4.7	N/A
13.1	19060403	97319	PEM	Organic soil flats	6.8	N/A
13.4	19060403	96783	PEM	Depressional	<0.1	N/A
13.4	19060403	99664	PEM	Organic soil flats	1.3	N/A
13.4	19060403	96784	PEM	Depressional	<0.1	N/A
13.5	19060403	97690	PEM	Organic soil flats	3.4	N/A
13.5	19060403	99380	PEM	Depressional	0.1	N/A
13.5	19060403	97317	PEM	Depressional	<0.1	N/A
13.5	19060403	99721	PEM	Depressional	<0.1	N/A
13.5	19060403	99722	PEM	Organic soil flats	<0.1	N/A
13.5	19060403	99665	PEM	Organic soil flats	1.1	N/A
13.7	19060403	97528	PEM	Organic soil flats	1.4	N/A
13.7	19060403	99547	PEM	Organic soil flats	1.1	N/A
13.8	19060403	97691	PEM	Organic soil flats	3.6	N/A
13.8	19060403	99666	PEM	Organic soil flats	2.2	N/A
14.0	19060403	99148	PEM	Organic soil flats	0.7	N/A
14.0	19060403	97033	PEM	Organic soil flats	0.9	N/A
14.0	19060403	98968	PEM	Organic soil flats	0.7	N/A
14.1	19060403	96787	PEM	Organic soil flats	1.0	N/A
14.1	19060403	99149	PEM	Organic soil flats	0.2	N/A
14.1	19060403	97034	PEM	Organic soil flats	0.2	N/A
14.2	19060403	96788	PEM	Organic soil flats	1.6	N/A
14.2	19060403	99662	PEM	Depressional	<0.1	N/A
14.2	19060403	97689	PEM	Depressional	0.3	N/A
14.2	19060403	96789	PEM	Organic soil flats	0.2	N/A
14.3	19060403	99663	PEM	Depressional	<0.1	N/A
14.3	19060403	98970	PEM	Organic soil flats	0.2	N/A
14.3	19060403	96790	PEM	Organic soil flats	0.5	N/A
14.3	19060403	99036	PEM	Organic soil flats	1.0	N/A
14.4	19060403	96890	PEM	Organic soil flats	1.5	N/A
14.5	19060403	99702	PEM	Organic soil flats	1.3	N/A
14.5	19060403	97731	PEM	Organic soil flats	2.1	N/A
14.6	19060403	97327	PEM	Organic soil flats	1.1	N/A
14.6	19060403	96791	PEM	Depressional	<0.1	N/A
14.6	19060403	98025	PEM	Depressional	<0.1	N/A
14.6	19060403	98971	PEM	Depressional	<0.1	N/A
14.6	19060403	96792	PEM	Depressional	0.3	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
14.6	19060403	98026	PEM	Depressional	0.1	N/A
14.6	19060403	98027	PEM	Organic soil flats	1.2	N/A
14.6	19060403	97328	PEM	Organic soil flats	<0.1	N/A
14.7	19060403	98037	PEM	Organic soil flats	5.7	N/A
14.7	19060403	98972	PEM	Depressional	<0.1	N/A
14.7	19060403	98029	PEM	Organic soil flats	3.3	N/A
14.7	19060403	98028	PEM	Organic soil flats	<0.1	N/A
14.7	19060403	98035	PEM	Depressional	<0.1	N/A
14.7	19060403	98032	PEM	Depressional	<0.1	N/A
14.7	19060403	98033	PEM	Depressional	<0.1	N/A
14.7	19060403	98034	PEM	Depressional	<0.1	N/A
14.7	19060403	99389	PEM	Organic soil flats	2.6	N/A
14.7	19060403	98031	PEM	Depressional	1.5	N/A
14.7	19060403	98036	PEM	Organic soil flats	0.6	N/A
14.7	19060403	97329	PEM	Organic soil flats	1.9	N/A
14.7	19060403	98030	PEM	Depressional	0.2	N/A
14.9	19060403	96811	PEM	Organic soil flats	3.5	N/A
14.9	19060403	98983	PEM	Organic soil flats	2.4	N/A
15.0	19060403	96889	PEM	Riverine	0.2	N/A
15.1	19060403	99035	PEM	Riverine	0.2	N/A
15.2	19060403	97377	PEM	Organic soil flats	3.8	N/A
15.2	19060403	99430	PEM	Organic soil flats	2.2	N/A
15.4	19060403	98080	PEM	Organic soil flats	0.9	N/A
15.4	19060403	99431	PEM	Organic soil flats	0.1	N/A
15.5	19060403	97665	PEM	Organic soil flats	5.2	N/A
15.6	19060403	98024	PEM	Organic soil flats	5.5	N/A
15.6	19060403	98023	PEM	Organic soil flats	0.3	N/A
15.8	19060403	99432	PEM	Organic soil flats	1.5	N/A
15.8	19060403	97378	PEM	Organic soil flats	2.7	N/A
15.9	19060403	97335	PEM	Organic soil flats	0.7	N/A
15.9	19060403	99395	PEM	Organic soil flats	1.1	N/A
15.9	19060403	96695	PEM	Depressional	0.1	N/A
16.0	19060403	99355	PEM	Organic soil flats	0.7	N/A
16.0	19060403	98908	PEM	Depressional	<0.1	N/A
16.1	19060403	97289	PEM	Organic soil flats	3.2	N/A
16.1	19060403	97336	PEM	Organic soil flats	0.2	N/A
16.1	19060403	99356	PEM	Organic soil flats	0.9	N/A
16.2	19060403	97282	PEM	Organic soil flats	0.4	N/A
16.2	19060403	99345	PEM	Organic soil flats	0.3	N/A
16.3	19060403	97290	PEM	Organic soil flats	1.2	N/A
16.3	19060403	99346	PEM	Organic soil flats	<0.1	N/A
16.3	19060403	99357	PEM	Organic soil flats	1.4	N/A
16.4	19060403	99332	PEM	Depressional	<0.1	N/A
16.4	19060403	96697	PEM	Depressional	0.4	N/A
16.4	19060403	97291	PEM	Organic soil flats	<0.1	N/A
16.4	19060403	99333	PEM	Depressional	0.2	N/A
16.4	19060403	97259	PEM	Depressional	2.1	N/A
16.5	19060403	99358	PEM	Organic soil flats	1.5	N/A
16.5	19060403	97292	PEM	Organic soil flats	1.0	N/A
16.5	19060403	96698	PEM	Depressional	<0.1	N/A
16.6	19060403	97692	PEM	Organic soil flats	0.2	N/A
16.6	19060403	99667	PEM	Organic soil flats	0.2	N/A
16.6	19060403	97646	PEM	Depressional	<0.1	N/A
16.6	19060403	99631	PEM	Depressional	<0.1	N/A
16.6	19060403	97208	PEM	Organic soil flats	2.1	N/A
16.6	19060403	99281	PEM	Organic soil flats	1.4	N/A
16.7	19060403	96966	PEM	Depressional	<0.1	N/A
16.7	19060403	96965	PEM	Depressional	0.2	N/A
16.7	19060403	98909	PEM	Depressional	<0.1	N/A
16.7	19060403	96699	PEM	Depressional	0.3	N/A
16.7	19060403	99093	PEM	Depressional	0.3	N/A
16.7	19060403	96967	PEM	Depressional	<0.1	N/A
16.8	19060403	97209	PEM	Organic soil flats	1.2	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
16.8	19060403	99282	PEM	Organic soil flats	0.8	N/A
16.8	19060403	96800	PEM	Depressional	<0.1	N/A
16.9	19060403	96722	PEM	Organic soil flats	0.5	N/A
16.9	19060403	98921	PEM	Organic soil flats	0.3	N/A
16.9	19060403	97337	PEM	Organic soil flats	1.9	N/A
17.0	19060403	98984	PEM	Organic soil flats	<0.1	N/A
17.0	19060403	97280	PEM	Depressional	0.7	N/A
17.0	19060403	96704	PEM	Depressional	<0.1	N/A
17.0	19060403	98914	PEM	Depressional	<0.1	N/A
17.0	19060403	99343	PEM	Depressional	0.2	N/A
17.1	19060403	98985	PEM	Organic soil flats	0.6	N/A
17.1	19060403	96812	PEM	Organic soil flats	0.9	N/A
17.2	19060403	97405	PEM	Organic soil flats	0.9	N/A
17.2	19060403	96971	PEM	Depressional	<0.1	N/A
17.2	19060403	96703	PEM	Depressional	0.1	N/A
17.2	19060403	96970	PEM	Depressional	<0.1	N/A
17.2	19060403	98912	PEM	Depressional	<0.1	N/A
17.2	19060403	97406	PEM	Organic soil flats	<0.1	N/A
17.2	19060403	98913	PEM	Depressional	<0.1	N/A
17.2	19060403	97407	PEM	Organic soil flats	0.3	N/A
17.2	19060403	96700	PEM	Depressional	0.5	N/A
17.2	19060403	98910	PEM	Depressional	0.2	N/A
17.2	19060403	96719	PEM	Depressional	0.1	N/A
17.3	19060403	99446	PEM	Organic soil flats	2.6	N/A
17.3	19060403	97408	PEM	Organic soil flats	1.6	N/A
17.3	19060403	96723	PEM	Organic soil flats	0.2	N/A
17.4	19060403	97399	PEM	Organic soil flats	0.9	N/A
17.4	19060403	99443	PEM	Organic soil flats	0.3	N/A
17.5	19060403	98919	PEM	Organic soil flats	0.7	N/A
17.5	19060403	96720	PEM	Organic soil flats	0.9	N/A
17.6	19060403	97400	PEM	Organic soil flats	0.3	N/A
17.6	19060403	97401	PEM	Organic soil flats	1.2	N/A
17.6	19060403	96721	PEM	Organic soil flats	1.2	N/A
17.6	19060403	98920	PEM	Organic soil flats	<0.1	N/A
17.8	19060403	97402	PEM	Organic soil flats	3.4	N/A
17.9	19060403	97403	PEM	Organic soil flats	2.4	N/A
17.9	19060403	97380	PEM	Organic soil flats	<0.1	N/A
17.9	19060403	97379	PEM	Organic soil flats	0.3	N/A
17.9	19060403	99433	PEM	Organic soil flats	0.1	N/A
17.9	19060403	99445	PEM	Organic soil flats	0.4	N/A
17.9	19060403	97404	PEM	Organic soil flats	1.0	N/A
18.0	19060403	97549	PEM	Organic soil flats	0.6	N/A
18.0	19060403	97552	PEM	Organic soil flats	0.1	N/A
18.0	19060403	99560	PEM	Organic soil flats	0.7	N/A
18.0	19060403	97550	PEM	Organic soil flats	0.7	N/A
18.0	19060403	97553	PEM	Organic soil flats	0.1	N/A
18.0	19060403	97278	PEM	Depressional	<0.1	N/A
18.0	19060403	96813	PEM	Organic soil flats	1.8	N/A
18.0	19060403	97279	PEM	Depressional	<0.1	N/A
18.0	19060403	99562	PEM	Organic soil flats	0.7	N/A
18.0	19060403	97551	PEM	Organic soil flats	0.9	N/A
18.1	19060403	99561	PEM	Organic soil flats	<0.1	N/A
18.1	19060403	97554	PEM	Organic soil flats	0.3	N/A
18.1	19060403	97555	PEM	Organic soil flats	0.6	N/A
18.1	19060403	99563	PEM	Organic soil flats	<0.1	N/A
18.2	19060403	98986	PEM	Organic soil flats	4.0	N/A
18.3	19060403	96814	PEM	Organic soil flats	4.9	N/A
18.3	19060403	96815	PEM	Organic soil flats	4.9	N/A
18.4	19060403	96832	PEM	Organic soil flats	0.5	N/A
18.4	19060403	98157	PEM	Organic soil flats	1.4	N/A
18.4	19060403	98156	PEM	Organic soil flats	<0.1	N/A
18.4	19060403	99002	PEM	Organic soil flats	0.2	N/A
18.5	19060403	99359	PEM	Organic soil flats	0.6	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
18.5	19060403	97293	PEM	Organic soil flats	0.2	N/A
18.5	19060403	97295	PEM	Organic soil flats	1.5	N/A
18.5	19060403	96831	PEM	Organic soil flats	2.0	N/A
18.5	19060403	99003	PEM	Organic soil flats	0.9	N/A
18.6	19060403	96833	PEM	Organic soil flats	1.0	N/A
18.6	19060403	97294	PEM	Organic soil flats	0.6	N/A
18.6	19060403	99360	PEM	Organic soil flats	0.4	N/A
18.6	19060403	97296	PEM	Organic soil flats	0.5	N/A
18.7	19060403	96847	PEM	Riverine	0.3	N/A
18.7	19060403	99009	PEM	Riverine	0.1	N/A
18.7	19060403	96848	PEM	Riverine	0.2	N/A
18.8	19060403	97943	PEM	Organic soil flats	1.2	N/A
18.8	19060403	96836	PEM	Riverine	0.3	N/A
18.8	19060403	99006	PEM	Riverine	<0.1	N/A
18.8	19060403	97618	PEM	Organic soil flats	0.4	N/A
18.8	19060403	99610	PEM	Organic soil flats	0.4	N/A
18.8	19060403	97944	PEM	Organic soil flats	0.3	N/A
18.8	19060403	97619	PEM	Organic soil flats	0.7	N/A
18.8	19060403	97828	PEM	Depressional	N/A	0.2
18.8	19060403	99655	PEM	Organic soil flats	<0.1	N/A
18.8	19060403	97836	PEM	Organic soil flats	N/A	<0.1
18.8	19060403	97837	PEM	Organic soil flats	N/A	0.1
18.9	19060403	97830	PEM	Depressional	N/A	0.1
18.9	19060403	97831	PEM	Organic soil flats	N/A	8.2
18.9	19060403	96837	PEM	Depressional	0.1	N/A
18.9	19060403	98154	PEM	Depressional	<0.1	N/A
18.9	19060403	97829	PEM	Depressional	N/A	0.1
18.9	19060403	97824	PEM	Depressional	N/A	0.3
18.9	19060403	97850	PEM	Organic soil flats	N/A	21.2
18.9	19060403	97849	PEM	Organic soil flats	N/A	1.3
18.9	19060403	97826	PEM	Depressional	N/A	0.9
18.9	19060403	97845	PEM	Depressional	N/A	0.7
18.9	19060403	97832	PEM	Organic soil flats	N/A	0.2
18.9	19060403	97848	PEM	Depressional	N/A	<0.1
18.9	19060403	98155	PEM	Organic soil flats	1.7	N/A
19.0	19060403	99004	PEM	Depressional	<0.1	N/A
19.0	19060403	96834	PEM	Depressional	<0.1	N/A
19.0	19060403	97673	PEM	Organic soil flats	5.4	N/A
19.0	19060403	99656	PEM	Organic soil flats	3.5	N/A
19.0	19060403	97674	PEM	Organic soil flats	5.0	N/A
19.3	19060403	96823	PEM	Organic soil flats	1.5	N/A
19.3	19060403	98994	PEM	Organic soil flats	1.0	N/A
19.3	19060403	96822	PEM	Organic soil flats	1.3	N/A
19.3	19060403	97254	PSS	Riverine	<0.1	N/A
19.3	19060403	99327	PSS	Riverine	<0.1	N/A
19.3	19060403	97252	PSS	Riverine	0.1	N/A
19.3	19060403	97255	PSS	Riverine	<0.1	N/A
19.3	19060403	99328	PSS	Riverine	<0.1	N/A
19.4	19060403	97253	PSS	Riverine	<0.1	N/A
19.4	19060403	96821	PEM	Organic soil flats	2.1	N/A
19.4	19060403	98993	PEM	Organic soil flats	1.8	N/A
19.4	19060403	96820	PEM	Organic soil flats	2.4	N/A
19.8	19060403	97343	PEM	Organic soil flats	6.9	N/A
19.8	19060403	97346	PEM	Organic soil flats	8.1	N/A
19.8	19060403	99402	PEM	Organic soil flats	5.4	N/A
20.1	19060403	97384	PEM	Organic soil flats	1.0	N/A
20.1	19060403	99436	PEM	Organic soil flats	0.6	N/A
20.1	19060403	97385	PEM	Organic soil flats	1.2	N/A
20.2	19060403	99403	PEM	Organic soil flats	1.1	N/A
20.2	19060403	97347	PEM	Organic soil flats	1.3	N/A
20.2	19060403	97345	PEM	Organic soil flats	1.5	N/A
20.3	19060403	97383	PEM	Organic soil flats	0.9	N/A
20.3	19060403	99435	PEM	Organic soil flats	0.7	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
20.3	19060403	99401	PEM	Organic soil flats	0.2	N/A
20.3	19060403	97342	PEM	Organic soil flats	<0.1	N/A
20.3	19060403	97344	PEM	Organic soil flats	0.8	N/A
20.3	19060403	97381	PEM	Organic soil flats	2.2	N/A
20.4	19060403	99434	PEM	Organic soil flats	0.9	N/A
20.4	19060403	97382	PEM	Organic soil flats	1.2	N/A
20.4	19060403	98931	PEM	Depressional	<0.1	N/A
20.4	19060403	96736	PEM	Depressional	0.1	N/A
20.4	19060403	96887	PSS	Riverine	0.1	N/A
20.4	19060403	96885	PSS	Riverine	<0.1	N/A
20.4	19060403	99034	PSS	Riverine	<0.1	N/A
20.4	19060403	99033	PSS	Riverine	<0.1	N/A
20.5	19060403	96888	PSS	Riverine	<0.1	N/A
20.5	19060403	96886	PSS	Riverine	0.1	N/A
20.5	19060403	99400	PEM	Organic soil flats	0.6	N/A
20.5	19060403	97527	PEM	Organic soil flats	<0.1	N/A
20.5	19060403	97415	PEM	Organic soil flats	<0.1	N/A
20.5	19060403	97339	PEM	Organic soil flats	1.5	N/A
20.5	19060403	99546	PEM	Organic soil flats	0.2	N/A
20.5	19060403	97340	PEM	Organic soil flats	1.5	N/A
20.5	19060403	99399	PEM	Organic soil flats	0.4	N/A
20.5	19060403	97341	PEM	Organic soil flats	<0.1	N/A
20.5	19060403	97526	PEM	Organic soil flats	0.2	N/A
20.6	19060403	97525	PEM	Organic soil flats	0.2	N/A
20.6	19060403	99545	PEM	Organic soil flats	0.1	N/A
20.6	19060403	97338	PEM	Organic soil flats	0.7	N/A
20.6	19060403	99398	PEM	Organic soil flats	0.4	N/A
20.6	19060403	97414	PEM	Organic soil flats	0.6	N/A
20.6	19060403	99452	PEM	Organic soil flats	0.3	N/A
20.6	19060403	97413	PEM	Organic soil flats	0.6	N/A
20.8	19060403	96958	PEM	Depressional	0.2	N/A
20.8	19060403	97595	PEM	Organic soil flats	4.4	N/A
20.8	19060403	96959	PEM	Depressional	0.2	N/A
20.8	19060403	97594	PEM	Organic soil flats	4.6	N/A
20.9	19060403	96712	PEM	Depressional	0.1	N/A
21.0	19060403	98917	PEM	Depressional	<0.1	N/A
21.0	19060403	96960	PEM	Depressional	0.8	N/A
21.0	19060403	96713	PEM	Depressional	0.4	N/A
21.0	19060403	99091	PEM	Depressional	<0.1	N/A
21.0	19060403	96711	PEM	Depressional	0.2	N/A
21.1	19060403	96961	PEM	Depressional	<0.1	N/A
21.1	19060403	97593	PEM	Organic soil flats	2.0	N/A
21.1	19060403	96962	PEM	Depressional	0.2	N/A
21.1	19060403	96710	PEM	Depressional	<0.1	N/A
21.2	19060403	96709	PEM	Depressional	0.3	N/A
21.2	19060403	98916	PEM	Depressional	<0.1	N/A
21.2	19060403	96708	PEM	Depressional	<0.1	N/A
21.3	19060403	96707	PEM	Depressional	0.2	N/A
21.3	19060403	96706	PEM	Depressional	0.3	N/A
21.3	19060403	97592	PEM	Organic soil flats	3.3	N/A
21.4	19060403	96705	PEM	Depressional	<0.1	N/A
21.4	19060403	98915	PEM	Depressional	<0.1	N/A
21.4	19060403	96702	PEM	Depressional	0.5	N/A
21.5	19060403	96701	PEM	Depressional	<0.1	N/A
21.5	19060403	98911	PEM	Depressional	0.2	N/A
21.5	19060403	97590	PEM	Organic soil flats	12.0	N/A
21.6	19060403	98021	PEM	Organic soil flats	0.8	N/A
21.7	19060403	96957	PEM	Organic soil flats	0.2	N/A
21.7	19060403	97591	PEM	Organic soil flats	6.9	N/A
21.7	19060403	99590	PEM	Organic soil flats	4.9	N/A
21.8	19060403	96696	PEM	Depressional	<0.1	N/A
22.0	19060403	96884	PEM	Organic soil flats	1.1	N/A
22.0	19060403	97617	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
22.0	19060403	99032	PEM	Organic soil flats	0.9	N/A
22.0	19060403	96883	PEM	Organic soil flats	1.7	N/A
22.1	19060403	96694	PEM	Depressional	<0.1	N/A
22.1	19060403	97524	PEM	Organic soil flats	1.5	N/A
22.1	19060403	99544	PEM	Organic soil flats	1.1	N/A
22.1	19060403	97523	PEM	Organic soil flats	1.3	N/A
22.2	19060403	96954	PEM	Organic soil flats	0.6	N/A
22.2	19060403	99089	PEM	Organic soil flats	0.2	N/A
22.2	19060403	96953	PEM	Organic soil flats	0.2	N/A
22.2	19060403	97031	PEM	Organic soil flats	0.4	N/A
22.2	19060403	99144	PEM	Organic soil flats	0.3	N/A
22.2	19060403	97030	PEM	Organic soil flats	0.4	N/A
22.2	19060403	96718	PEM	Organic soil flats	<0.1	N/A
22.2	19060403	96956	PEM	Organic soil flats	<0.1	N/A
22.2	19060403	96955	PEM	Organic soil flats	<0.1	N/A
22.2	19060403	99090	PEM	Organic soil flats	<0.1	N/A
22.2	19060403	96951	PEM	Depressional	<0.1	N/A
22.2	19060403	96952	PEM	Depressional	0.3	N/A
22.2	19060403	99088	PEM	Depressional	0.1	N/A
22.2	19060403	96716	PEM	Organic soil flats	0.2	N/A
22.2	19060403	98918	PEM	Organic soil flats	0.1	N/A
22.2	19060403	96717	PEM	Organic soil flats	0.2	N/A
22.3	19060403	97333	PEM	Organic soil flats	1.9	N/A
22.3	19060403	99394	PEM	Organic soil flats	1.5	N/A
22.3	19060403	97334	PEM	Organic soil flats	2.2	N/A
22.3	19060403	96882	PEM	Organic soil flats	0.5	N/A
22.4	19060403	96949	PEM	Organic soil flats	1.3	N/A
22.5	19060403	99087	PEM	Organic soil flats	2.3	N/A
22.5	19060403	96950	PEM	Organic soil flats	1.7	N/A
22.6	19060403	97330	PEM	Organic soil flats	0.7	N/A
22.6	19060403	99390	PEM	Organic soil flats	0.2	N/A
22.6	19060403	96825	PEM	Depressional	0.2	N/A
22.6	19060403	98996	PEM	Depressional	0.2	N/A
22.6	19060403	97331	PEM	Organic soil flats	0.4	N/A
22.6	19060403	99391	PEM	Organic soil flats	0.2	N/A
22.7	19060403	99392	PEM	Organic soil flats	<0.1	N/A
22.7	19060403	99031	PEM	Organic soil flats	1.4	N/A
22.7	19060403	96881	PEM	Organic soil flats	2.1	N/A
23.1	19060403	99604	PEM	Depressional	<0.1	N/A
23.1	19060403	97332	PEM	Organic soil flats	6.8	N/A
23.2	19060403	96948	PEM	Depressional	<0.1	N/A
23.2	19060403	99086	PEM	Depressional	<0.1	N/A
23.2	19060403	96947	PEM	Depressional	0.2	N/A
23.3	19060403	96946	PEM	Depressional	<0.1	N/A
23.3	19060403	97610	PEM	Depressional	0.2	N/A
23.3	19060403	99603	PEM	Depressional	0.1	N/A
23.3	19060403	97611	PEM	Organic soil flats	0.3	N/A
23.4	19060403	98082	PEM	Organic soil flats	1.1	N/A
23.4	19060403	98083	PEM	Organic soil flats	<0.1	N/A
23.4	19060403	99605	PEM	Organic soil flats	0.3	N/A
23.4	19060403	98086	PEM	Depressional	0.3	N/A
23.4	19060403	98085	PEM	Organic soil flats	1.8	N/A
23.4	19060403	96945	PEM	Organic soil flats	0.9	N/A
23.4	19060403	98081	PEM	Depressional	<0.1	N/A
23.4	19060403	99085	PEM	Organic soil flats	0.5	N/A
23.4	19060403	97612	PEM	Organic soil flats	0.4	N/A
23.4	19060403	99606	PEM	Organic soil flats	0.2	N/A
23.5	19060403	96942	PEM	Depressional	0.3	N/A
23.5	19060403	99082	PEM	Depressional	0.2	N/A
23.5	19060403	99609	PEM	Organic soil flats	<0.1	N/A
23.5	19060403	97613	PEM	Organic soil flats	0.2	N/A
23.5	19060403	96943	PEM	Depressional	0.2	N/A
23.5	19060403	99607	PEM	Organic soil flats	0.5	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
23.5	19060403	96690	PEM	Depressional	<0.1	N/A
23.5	19060403	97614	PEM	Organic soil flats	0.4	N/A
23.5	19060403	97616	PEM	Organic soil flats	<0.1	N/A
23.5	19060403	99080	PEM	Depressional	<0.1	N/A
23.5	19060403	96689	PEM	Depressional	0.2	N/A
23.5	19060403	98907	PEM	Depressional	<0.1	N/A
23.5	19060403	99081	PEM	Depressional	<0.1	N/A
23.6	19060403	97609	PEM	Depressional	<0.1	N/A
23.6	19060403	97615	PEM	Organic soil flats	<0.1	N/A
23.6	19060403	99608	PEM	Organic soil flats	<0.1	N/A
23.6	19060403	96688	PEM	Depressional	<0.1	N/A
23.6	19060403	96940	PEM	Depressional	<0.1	N/A
23.6	19060403	99083	PEM	Depressional	<0.1	N/A
23.6	19060403	97519	PEM	Organic soil flats	1.2	N/A
23.6	19060403	96941	PEM	Depressional	<0.1	N/A
23.6	19060403	99084	PEM	Depressional	0.1	N/A
23.6	19060403	96944	PEM	Depressional	0.1	N/A
23.6	19060403	96691	PEM	Depressional	<0.1	N/A
23.7	19060403	99542	PEM	Organic soil flats	0.7	N/A
23.7	19060403	96693	PEM	Depressional	<0.1	N/A
23.7	19060403	97521	PEM	Organic soil flats	0.7	N/A
23.7	19060403	99145	PEM	Depressional	<0.1	N/A
23.7	19060403	96692	PEM	Depressional	<0.1	N/A
23.7	19060403	97522	PEM	Organic soil flats	0.3	N/A
23.7	19060403	99543	PEM	Organic soil flats	0.3	N/A
23.7	19060403	97032	PEM	Depressional	0.3	N/A
23.8	19060403	99146	PEM	Depressional	0.1	N/A
23.8	19060403	99541	PEM	Organic soil flats	0.2	N/A
23.8	19060403	97520	PEM	Organic soil flats	0.7	N/A
23.8	19060403	99147	PEM	Depressional	<0.1	N/A
24.0	19060403	96810	PEM	Organic soil flats	4.6	N/A
24.0	19060403	98982	PEM	Organic soil flats	3.2	N/A
24.1	19060403	99298	PEM	Riverine	<0.1	N/A
24.1	19060403	97230	PEM	Riverine	<0.1	N/A
24.1	19060403	97229	PEM	Riverine	<0.1	N/A
24.1	19060403	99299	PEM	Riverine	<0.1	N/A
24.1	19060403	96683	PEM	Riverine	0.3	N/A
24.2	19060403	98904	PEM	Riverine	0.4	N/A
24.3	19060403	97272	PEM	Organic soil flats	0.3	N/A
24.3	19060403	99341	PEM	Organic soil flats	0.2	N/A
24.3	19060403	96880	PEM	Depressional	0.3	N/A
24.3	19060403	99030	PEM	Depressional	<0.1	N/A
24.3	19060403	99079	PEM	Riverine	<0.1	N/A
24.3	19060403	96677	PEM	Depressional	0.2	N/A
24.3	19060403	98899	PEM	Depressional	<0.1	N/A
24.3	19060403	99078	PEM	Riverine	<0.1	N/A
24.4	19060403	97586	PEM	Organic soil flats	3.2	N/A
24.4	19060403	98942	PEM	Depressional	<0.1	N/A
24.4	19060403	96746	PEM	Depressional	0.3	N/A
24.5	19060403	98943	PEM	Depressional	<0.1	N/A
24.5	19060403	98944	PEM	Depressional	<0.1	N/A
24.6	19060403	99589	PEM	Organic soil flats	1.3	N/A
24.6	19060403	97589	PEM	Organic soil flats	1.9	N/A
24.7	19060403	99427	PEM	Organic soil flats	0.1	N/A
24.7	19060403	97374	PEM	Organic soil flats	0.2	N/A
24.7	19060403	99315	PEM	Depressional	0.3	N/A
24.7	19060403	97241	PEM	Depressional	0.4	N/A
24.8	19060403	99125	PEM	Depressional	<0.1	N/A
24.8	19060403	97000	PEM	Depressional	0.2	N/A
24.8	19060403	96749	PEM	Depressional	0.1	N/A
24.8	19060403	97242	PEM	Depressional	0.7	N/A
24.8	19060403	99316	PEM	Depressional	0.9	N/A
24.8	19060403	98945	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
24.8	19060403	96748	PEM	Depressional	0.1	N/A
24.8	19060403	98946	PEM	Depressional	<0.1	N/A
24.9	19060403	97243	PEM	Depressional	0.4	N/A
24.9	19060403	99317	PEM	Depressional	0.1	N/A
24.9	19060403	99318	PEM	Depressional	<0.1	N/A
24.9	19060403	99319	PEM	Depressional	<0.1	N/A
24.9	19060403	96826	PEM	Depressional	0.6	N/A
24.9	19060403	97244	PEM	Depressional	0.5	N/A
25.0	19060403	97245	PEM	Depressional	<0.1	N/A
25.0	19060403	96827	PEM	Depressional	0.3	N/A
25.0	19060403	98999	PEM	Depressional	<0.1	N/A
25.0	19060403	96747	PEM	Depressional	0.1	N/A
25.0	19060403	97246	PEM	Depressional	1.0	N/A
25.0	19060403	99587	PEM	Organic soil flats	0.3	N/A
25.1	19060403	99428	PEM	Organic soil flats	<0.1	N/A
25.1	19060403	97375	PEM	Organic soil flats	0.5	N/A
25.1	19060403	97247	PEM	Depressional	0.8	N/A
25.2	19060403	97587	PEM	Organic soil flats	0.5	N/A
25.2	19060403	98089	PEM	Organic soil flats	<0.1	N/A
25.2	19060403	98088	PEM	Organic soil flats	0.4	N/A
25.2	19060403	98087	PEM	Organic soil flats	0.5	N/A
25.2	19060403	96728	PEM	Depressional	<0.1	N/A
25.2	19060403	96727	PEM	Depressional	<0.1	N/A
25.2	19060403	98924	PEM	Depressional	<0.1	N/A
25.2	19060403	96904	PEM	Organic soil flats	1.1	N/A
25.2	19060403	97588	PEM	Organic soil flats	0.2	N/A
25.4	19060403	96905	PEM	Organic soil flats	0.5	N/A
25.4	19060403	97734	PEM	Organic soil flats	0.3	N/A
25.4	19060403	98092	PEM	Organic soil flats	<0.1	N/A
25.5	19060403	98091	PEM	Organic soil flats	0.2	N/A
25.6	19060403	97737	PEM	Organic soil flats	0.5	N/A
25.6	19060403	97376	PEM	Organic soil flats	1.3	N/A
25.6	19060403	99429	PEM	Organic soil flats	0.9	N/A
25.6	19060403	97261	PSS	Riverine	0.2	N/A
25.6	19060403	97756	PEM	Organic soil flats	<0.1	N/A
25.6	19060403	97260	PSS	Riverine	<0.1	N/A
25.6	19060403	97753	PSS	Riverine	<0.1	N/A
25.7	19060403	97754	PSS	Riverine	<0.1	N/A
25.7	19060403	97262	PSS	Riverine	<0.1	N/A
25.7	19060403	99336	PSS	Riverine	<0.1	N/A
25.7	19060403	97264	PSS	Riverine	0.5	N/A
25.7	19060403	97755	PSS	Riverine	0.2	N/A
25.7	19060403	97263	PSS	Riverine	0.2	N/A
25.8	19060403	97266	PSS	Riverine	<0.1	N/A
25.8	19060403	97265	PSS	Riverine	0.3	N/A
25.9	19060403	99337	PSS	Riverine	0.2	N/A
25.9	19060403	97578	PEM	Riverine	<0.1	N/A
26.0	19060403	96935	PSS	Riverine	0.4	N/A
26.0	19060403	99072	PSS	Riverine	0.4	N/A
26.0	19060403	97515	PEM	Riverine	0.7	N/A
26.1	19060403	99536	PEM	Riverine	0.3	N/A
26.1	19060403	96938	PEM	Riverine	<0.1	N/A
26.1	19060403	99076	PEM	Riverine	<0.1	N/A
26.1	19060403	99537	PEM	Riverine	0.2	N/A
26.1	19060403	96934	PSS	Organic soil flats	<0.1	N/A
26.1	19060403	96680	PEM	Organic soil flats	0.3	N/A
26.2	19060403	99474	PEM	Riverine	<0.1	N/A
26.2	19060403	96933	PSS	Organic soil flats	0.4	N/A
26.2	19060403	97437	PEM	Riverine	1.1	N/A
26.2	19060403	96679	PEM	Organic soil flats	0.5	N/A
26.3	19060403	99473	PEM	Riverine	<0.1	N/A
26.3	19060403	99071	PSS	Organic soil flats	2.5	N/A
26.3	19060403	96932	PSS	Organic soil flats	1.4	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
26.4	19060403	97436	PEM	Riverine	1.2	N/A
26.4	19060403	99472	PEM	Riverine	0.8	N/A
26.5	19060403	96676	PEM	Riverine	0.2	N/A
26.5	19060403	98898	PEM	Riverine	0.2	N/A
26.5	19060403	99471	PEM	Riverine	<0.1	N/A
26.5	19060403	97435	PEM	Riverine	0.3	N/A
26.7	19060403	97372	PEM	Organic soil flats	5.0	N/A
26.7	19060403	99425	PEM	Organic soil flats	3.6	N/A
26.8	19060403	96874	PSS	Riverine	0.1	N/A
26.9	19060403	99026	PSS	Riverine	<0.1	N/A
26.9	19060403	96931	PSS	Riverine	0.1	N/A
26.9	19060403	99070	PSS	Riverine	<0.1	N/A
27.0	19060403	97373	PEM	Organic soil flats	4.3	N/A
27.1	19060403	99426	PEM	Organic soil flats	3.2	N/A
27.2	19060403	96873	PSS	Riverine	0.3	N/A
27.2	19060403	96871	PSS	Riverine	0.1	N/A
27.2	19060403	99025	PSS	Riverine	0.1	N/A
27.3	19060403	99023	PSS	Riverine	<0.1	N/A
27.3	19060403	96809	PEM	Organic soil flats	0.8	N/A
27.3	19060403	98981	PEM	Organic soil flats	0.4	N/A
27.3	19060403	96870	PSS	Riverine	0.1	N/A
27.3	19060403	99022	PSS	Riverine	<0.1	N/A
27.3	19060403	99024	PSS	Riverine	0.2	N/A
27.3	19060403	96872	PSS	Riverine	0.4	N/A
27.4	19060403	98094	PEM	Organic soil flats	0.4	N/A
27.4	19060403	98095	PEM	Lacustrine fringe	0.2	N/A
27.5	19060403	96808	PEM	Organic soil flats	3.2	N/A
27.5	19060403	98980	PEM	Organic soil flats	2.4	N/A
27.6	19060403	96687	PEM	Depressional	<0.1	N/A
27.7	19060403	98906	PEM	Depressional	<0.1	N/A
27.9	19060403	98905	PEM	Depressional	<0.1	N/A
27.9	19060403	97455	PEM	Organic soil flats	8.7	N/A
28.0	19060403	96686	PEM	Depressional	<0.1	N/A
28.0	19060403	96685	PEM	Depressional	<0.1	N/A
28.0	19060403	96674	PEM	Depressional	<0.1	N/A
28.1	19060403	96675	PEM	Depressional	<0.1	N/A
28.1	19060403	98951	PEM	Depressional	0.1	N/A
28.1	19060403	96753	PEM	Depressional	<0.1	N/A
28.1	19060403	99491	PEM	Organic soil flats	0.2	N/A
28.2	19060403	98897	PEM	Depressional	<0.1	N/A
28.4	19060403	96673	PEM	Depressional	<0.1	N/A
28.4	19060403	97454	PEM	Organic soil flats	6.5	N/A
28.4	19060403	99490	PEM	Organic soil flats	5.1	N/A
28.6	19060403	96672	PEM	Depressional	0.2	N/A
28.7	19060403	97057	PEM	Organic soil flats	0.4	N/A
28.7	19060403	99170	PEM	Organic soil flats	0.2	N/A
28.7	19060403	99489	PEM	Organic soil flats	<0.1	N/A
28.7	19060403	96930	PEM	Organic soil flats	1.3	N/A
28.7	19060403	99069	PEM	Organic soil flats	0.7	N/A
28.8	19060403	99313	PEM	Depressional	0.2	N/A
28.8	19060403	97240	PEM	Depressional	0.2	N/A
28.8	19060403	98894	PEM	Depressional	0.1	N/A
28.8	19060403	96668	PEM	Depressional	0.2	N/A
28.8	19060403	97239	PEM	Depressional	0.6	N/A
28.8	19060403	99312	PEM	Depressional	0.4	N/A
28.8	19060403	96671	PEM	Depressional	<0.1	N/A
28.8	19060403	96670	PEM	Depressional	0.5	N/A
28.9	19060403	99311	PEM	Depressional	0.2	N/A
28.9	19060403	99314	PEM	Depressional	<0.1	N/A
28.9	19060403	96669	PEM	Depressional	0.2	N/A
28.9	19060403	97238	PEM	Depressional	0.5	N/A
28.9	19060403	98896	PEM	Depressional	<0.1	N/A
28.9	19060403	99310	PEM	Depressional	0.2	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
28.9	19060403	98893	PEM	Depressional	0.2	N/A
28.9	19060403	96667	PEM	Depressional	0.3	N/A
29.0	19060403	97237	PEM	Depressional	0.7	N/A
29.0	19060403	99309	PEM	Depressional	0.5	N/A
29.0	19060403	97514	PEM	Organic soil flats	1.1	N/A
29.0	19060403	99535	PEM	Organic soil flats	0.9	N/A
29.1	19060403	99534	PEM	Organic soil flats	<0.1	N/A
29.1	19060403	97453	PEM	Organic soil flats	1.9	N/A
29.1	19060403	99488	PEM	Organic soil flats	1.0	N/A
29.2	19060403	99533	PEM	Organic soil flats	0.2	N/A
29.2	19060403	97513	PEM	Organic soil flats	0.4	N/A
29.3	19060403	97207	PEM	Organic soil flats	0.9	N/A
29.3	19060403	99280	PEM	Organic soil flats	0.9	N/A
29.3	19060403	96665	PEM	Depressional	<0.1	N/A
29.3	19060403	99669	PEM	Depressional	0.3	N/A
29.4	19060403	96659	PEM	Depressional	<0.1	N/A
29.4	19060403	98892	PEM	Depressional	0.2	N/A
29.4	19060403	96666	PEM	Depressional	<0.1	N/A
29.4	19060403	97694	PEM	Depressional	2.1	N/A
29.4	19060403	96662	PEM	Depressional	<0.1	N/A
29.4	19060403	98890	PEM	Depressional	<0.1	N/A
29.4	19060403	96661	PEM	Depressional	<0.1	N/A
29.5	19060403	99155	PEM	Organic soil flats	<0.1	N/A
29.5	19060403	96658	PEM	Depressional	0.3	N/A
29.5	19060403	98891	PEM	Depressional	<0.1	N/A
29.5	19060403	97693	PEM	Depressional	0.2	N/A
29.5	19060403	96663	PEM	Depressional	<0.1	N/A
29.5	19060403	99154	PEM	Organic soil flats	0.3	N/A
29.5	19060403	97039	PEM	Organic soil flats	0.7	N/A
29.5	19060403	99532	PEM	Depressional	0.5	N/A
29.6	19060403	97512	PEM	Depressional	0.9	N/A
29.6	19060403	97037	PEM	Organic soil flats	0.2	N/A
29.6	19060403	99152	PEM	Organic soil flats	0.7	N/A
29.7	19060403	99531	PEM	Depressional	0.2	N/A
29.7	19060403	99133	PEM	Depressional	0.1	N/A
29.7	19060403	97013	PEM	Depressional	0.3	N/A
29.7	19060403	97038	PEM	Depressional	0.3	N/A
29.7	19060403	96664	PEM	Depressional	<0.1	N/A
29.7	19060403	96660	PEM	Depressional	<0.1	N/A
29.7	19060403	97596	PEM	Depressional	<0.1	N/A
29.7	19060403	99592	PEM	Depressional	<0.1	N/A
29.7	19060403	99153	PEM	Depressional	<0.1	N/A
29.7	19060403	96869	PEM	Organic soil flats	1.5	N/A
29.7	19060403	99021	PEM	Organic soil flats	1.1	N/A
29.8	19060403	96805	PEM	Organic soil flats	0.7	N/A
29.8	19060403	97891	PEM	Organic soil flats	<0.1	N/A
29.8	19060403	98977	PEM	Organic soil flats	0.4	N/A
29.8	19060403	97890	PEM	Depressional	<0.1	N/A
29.8	19060403	97894	PEM	Organic soil flats	3.8	N/A
29.8	19060403	97892	PEM	Organic soil flats	0.6	N/A
29.9	19060403	97895	PEM	Organic soil flats	0.5	N/A
29.9	19060403	97464	PEM	Organic soil flats	2.5	N/A
29.9	19060403	99498	PEM	Organic soil flats	1.7	N/A
30.0	19060403	96657	PEM	Depressional	0.4	N/A
30.0	19060403	98889	PEM	Depressional	0.2	N/A
30.1	19060403	97463	PEM	Organic soil flats	1.5	N/A
30.1	19060403	99497	PEM	Organic soil flats	1.1	N/A
30.1	19060403	96654	PEM	Depressional	0.2	N/A
30.1	19060403	98888	PEM	Depressional	0.2	N/A
30.1	19060403	96656	PEM	Depressional	<0.1	N/A
30.2	19060403	96655	PEM	Depressional	<0.1	N/A
30.3	19060403	97462	PEM	Organic soil flats	5.6	N/A
30.4	19060403	98886	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
30.4	19060403	96653	PEM	Depressional	<0.1	N/A
30.4	19060403	96652	PEM	Depressional	0.3	N/A
30.4	19060403	99496	PEM	Organic soil flats	5.6	N/A
30.5	19060403	98887	PEM	Depressional	<0.1	N/A
30.6	19060403	96651	PEM	Depressional	0.7	N/A
30.6	19060403	98885	PEM	Depressional	0.2	N/A
30.7	19060403	96650	PEM	Depressional	0.2	N/A
30.7	19060403	96649	PEM	Depressional	<0.1	N/A
30.7	19060403	98884	PEM	Depressional	<0.1	N/A
30.7	19060403	97460	PEM	Organic soil flats	2.6	N/A
30.7	19060403	96648	PEM	Depressional	0.2	N/A
30.8	19060403	98883	PEM	Depressional	0.2	N/A
30.8	19060403	99495	PEM	Organic soil flats	0.5	N/A
30.8	19060403	98882	PEM	Depressional	<0.1	N/A
30.8	19060403	96647	PEM	Depressional	0.4	N/A
30.9	19060403	97461	PEM	Organic soil flats	<0.1	N/A
30.9	19060403	99421	PEM	Organic soil flats	1.2	N/A
30.9	19060403	97369	PEM	Organic soil flats	1.8	N/A
31.0	19060403	97458	PEM	Organic soil flats	<0.1	N/A
31.0	19060403	99494	PEM	Organic soil flats	0.7	N/A
31.0	19060403	99422	PEM	Organic soil flats	<0.1	N/A
31.0	19060403	97459	PEM	Organic soil flats	<0.1	N/A
31.0	19060403	97457	PEM	Organic soil flats	<0.1	N/A
31.0	19060403	99493	PEM	Organic soil flats	0.2	N/A
31.0	19060403	97368	PEM	Organic soil flats	1.1	N/A
31.0	19060403	97456	PEM	Organic soil flats	<0.1	N/A
31.1	19060403	99420	PEM	Organic soil flats	0.5	N/A
31.1	19060403	97236	PEM	Organic soil flats	0.9	N/A
31.1	19060403	99308	PEM	Organic soil flats	0.6	N/A
31.2	19060403	99307	PEM	Organic soil flats	<0.1	N/A
31.2	19060403	96646	PEM	Depressional	0.6	N/A
31.2	19060403	98881	PEM	Depressional	0.4	N/A
31.3	19060403	97235	PEM	Organic soil flats	1.9	N/A
31.3	19060403	99306	PEM	Organic soil flats	1.4	N/A
31.3	19060403	96803	PEM	Organic soil flats	0.7	N/A
31.3	19060403	98975	PEM	Organic soil flats	0.3	N/A
31.4	19060403	99305	PEM	Organic soil flats	1.5	N/A
31.5	19060403	96645	PEM	Depressional	0.1	N/A
31.5	19060403	98880	PEM	Depressional	0.2	N/A
31.5	19060403	97233	PEM	Organic soil flats	4.3	N/A
31.7	19060403	98902	PEM	Depressional	<0.1	N/A
31.7	19060403	97234	PEM	Organic soil flats	0.2	N/A
31.8	19060403	96681	PEM	Depressional	1.8	N/A
31.8	19060403	98901	PEM	Depressional	0.8	N/A
31.9	19060403	96903	PEM	Organic soil flats	2.2	N/A
31.9	19060403	99303	PEM	Organic soil flats	<0.1	N/A
32.0	19060403	98879	PEM	Depressional	<0.1	N/A
32.0	19060403	97664	PEM	Lacustrine fringe	0.4	N/A
32.0	19060403	99670	PEM	Depressional	0.6	N/A
32.0	19060403	97695	PEM	Depressional	0.8	N/A
32.1	19060403	97696	PEM	Depressional	0.2	N/A
32.1	19060403	99047	PEM	Organic soil flats	1.4	N/A
32.1	19060403	96902	PEM	Organic soil flats	1.5	N/A
32.1	19060403	98102	PEM	Lacustrine fringe	0.1	N/A
32.1	19060403	98101	PEM	Lacustrine fringe	0.2	N/A
32.1	19060403	98107	PEM	Depressional	<0.1	N/A
32.1	19060403	98106	PEM	Depressional	<0.1	N/A
32.2	19060403	98105	PEM	Depressional	0.1	N/A
32.2	19060403	98103	PEM	Depressional	0.5	N/A
32.2	19060403	98097	PEM	Organic soil flats	0.1	N/A
32.2	19060403	98104	PEM	Depressional	0.2	N/A
32.2	19060403	96644	PEM	Depressional	<0.1	N/A
32.2	19060403	97698	PEM	Depressional	0.8	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
32.2	19060403	96643	PEM	Depressional	<0.1	N/A
32.2	19060403	98878	PEM	Depressional	<0.1	N/A
32.2	19060403	98876	PEM	Depressional	<0.1	N/A
32.3	19060403	99678	PEM	Depressional	0.8	N/A
32.3	19060403	97702	PEM	Depressional	1.9	N/A
32.3	19060403	99679	PEM	Organic soil flats	<0.1	N/A
32.4	19060403	98877	PEM	Depressional	<0.1	N/A
32.4	19060403	96642	PEM	Depressional	<0.1	N/A
32.4	19060403	98995	PEM	Depressional	0.4	N/A
32.4	19060403	96824	PEM	Depressional	<0.1	N/A
32.4	19060403	97697	PEM	Depressional	0.8	N/A
32.4	19060403	99672	PEM	Depressional	0.4	N/A
32.5	19060403	97703	PEM	Depressional	0.1	N/A
32.5	19060403	97040	PEM	Depressional	<0.1	N/A
32.5	19060403	97654	PEM	Depressional	<0.1	N/A
32.5	19060403	99138	PEM	Depressional	0.3	N/A
32.5	19060403	97019	PEM	Depressional	0.7	N/A
32.5	19060403	97653	PEM	Depressional	<0.1	N/A
32.5	19060403	98874	PEM	Depressional	<0.1	N/A
32.5	19060403	96641	PEM	Depressional	<0.1	N/A
32.5	19060403	99156	PEM	Depressional	<0.1	N/A
32.5	19060403	99677	PEM	Depressional	0.2	N/A
32.5	19060403	99671	PEM	Depressional	<0.1	N/A
32.5	19060403	97701	PEM	Depressional	0.7	N/A
32.5	19060403	98873	PEM	Depressional	<0.1	N/A
32.6	19060403	97041	PEM	Depressional	0.6	N/A
32.6	19060403	99157	PEM	Depressional	0.6	N/A
32.6	19060403	97700	PEM	Depressional	0.2	N/A
32.6	19060403	99676	PEM	Depressional	<0.1	N/A
32.7	19060403	97324	PEM	Organic soil flats	0.3	N/A
32.7	19060403	96928	PEM	Organic soil flats	2.9	N/A
32.7	19060403	99067	PEM	Organic soil flats	2.0	N/A
32.8	19060403	97323	PEM	Organic soil flats	0.3	N/A
32.9	19060403	97699	PEM	Depressional	0.8	N/A
32.9	19060403	99386	PEM	Organic soil flats	<0.1	N/A
33.0	19060403	99385	PEM	Organic soil flats	1.4	N/A
33.0	19060403	97322	PEM	Organic soil flats	2.7	N/A
33.0	19060403	96640	PEM	Depressional	<0.1	N/A
33.0	19060403	96639	PEM	Depressional	<0.1	N/A
33.0	19060403	98872	PEM	Depressional	0.3	N/A
33.1	19060403	98871	PEM	Depressional	<0.1	N/A
33.1	19060403	99139	PEM	Depressional	<0.1	N/A
33.1	19060403	97020	PEM	Depressional	0.6	N/A
33.2	19060403	99068	PEM	Organic soil flats	0.5	N/A
33.2	19060403	96929	PEM	Organic soil flats	<0.1	N/A
33.2	19060403	97321	PEM	Organic soil flats	2.2	N/A
33.3	19060403	99383	PEM	Organic soil flats	1.6	N/A
33.3	19060403	96638	PEM	Depressional	0.3	N/A
33.3	19060403	98870	PEM	Depressional	<0.1	N/A
33.3	19060403	97320	PEM	Organic soil flats	0.4	N/A
33.3	19060403	97059	PEM	Organic soil flats	0.5	N/A
33.3	19060403	99171	PEM	Organic soil flats	<0.1	N/A
33.4	19060403	96637	PEM	Depressional	<0.1	N/A
33.4	19060403	97058	PSS	Organic soil flats	0.1	N/A
33.4	19060403	99020	PEM	Organic soil flats	1.3	N/A
33.4	19060403	96868	PEM	Organic soil flats	1.3	N/A
33.5	19060403	97432	PEM	Depressional	0.2	N/A
33.5	19060403	96635	PEM	Depressional	0.1	N/A
33.5	19060403	99469	PEM	Depressional	<0.1	N/A
33.5	19060403	98868	PEM	Depressional	0.1	N/A
33.5	19060403	96636	PEM	Depressional	<0.1	N/A
33.5	19060403	98869	PEM	Depressional	<0.1	N/A
33.5	19060403	99468	PEM	Depressional	0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
33.5	19060403	98867	PEM	Depressional	<0.1	N/A
33.5	19060403	97507	PEM	Organic soil flats	1.2	N/A
33.5	19060403	96634	PEM	Depressional	<0.1	N/A
33.5	19060403	96633	PEM	Depressional	<0.1	N/A
33.6	19060403	99526	PEM	Organic soil flats	1.1	N/A
33.6	19060403	97431	PEM	Depressional	1.8	N/A
33.7	19060403	99525	PEM	Organic soil flats	<0.1	N/A
33.7	19060403	97506	PEM	Organic soil flats	0.2	N/A
33.7	19060403	99524	PEM	Organic soil flats	0.6	N/A
33.7	19060403	97505	PEM	Organic soil flats	0.9	N/A
33.8	19060403	98941	PEM	Depressional	<0.1	N/A
33.8	19060403	97430	PEM	Depressional	1.0	N/A
33.8	19060403	98864	PEM	Depressional	<0.1	N/A
33.9	19060403	97504	PEM	Organic soil flats	1.2	N/A
33.9	19060403	99523	PEM	Organic soil flats	0.9	N/A
33.9	19060403	96399	PEM	Riverine	<0.1	N/A
33.9	19060403	97251	PEM	Riverine	<0.1	N/A
33.9	19060403	96398	PEM	Riverine	<0.1	N/A
33.9	19060403	99326	PEM	Riverine	<0.1	N/A
34.0	19060403	97511	PEM	Organic soil flats	1.8	N/A
34.0	19060403	99530	PEM	Organic soil flats	1.1	N/A
34.1	19060403	97285	PEM	Organic soil flats	0.8	N/A
34.1	19060403	96620	PEM	Depressional	<0.1	N/A
34.1	19060403	98859	PEM	Depressional	<0.1	N/A
34.1	19060403	99350	PEM	Organic soil flats	0.6	N/A
34.1	19060403	99529	PEM	Organic soil flats	<0.1	N/A
34.1	19060403	99528	PEM	Organic soil flats	0.5	N/A
34.1	19060403	97510	PEM	Organic soil flats	1.1	N/A
34.2	19060403	99349	PEM	Depressional	<0.1	N/A
34.2	19060403	98857	PEM	Depressional	<0.1	N/A
34.2	19060403	97284	PEM	Depressional	0.1	N/A
34.2	19060403	97509	PEM	Organic soil flats	0.1	N/A
34.2	19060403	98858	PEM	Depressional	<0.1	N/A
34.2	19060403	96617	PEM	Depressional	<0.1	N/A
34.2	19060403	96618	PEM	Depressional	<0.1	N/A
34.2	19060403	96619	PEM	Depressional	<0.1	N/A
34.2	19060403	96615	PEM	Depressional	<0.1	N/A
34.2	19060403	96616	PEM	Depressional	<0.1	N/A
34.2	19060403	97508	PEM	Organic soil flats	0.3	N/A
34.3	19060403	97283	PEM	Depressional	1.1	N/A
34.3	19060403	98855	PEM	Depressional	<0.1	N/A
34.3	19060403	96614	PEM	Depressional	<0.1	N/A
34.3	19060403	99347	PEM	Depressional	0.2	N/A
34.3	19060403	98856	PEM	Depressional	<0.1	N/A
34.3	19060403	96611	PEM	Depressional	<0.1	N/A
34.3	19060403	96612	PEM	Depressional	<0.1	N/A
34.3	19060403	96613	PEM	Depressional	<0.1	N/A
34.3	19060403	99019	PEM	Organic soil flats	0.7	N/A
34.3	19060403	96867	PEM	Organic soil flats	0.9	N/A
34.4	19060403	99324	PEM	Depressional	<0.1	N/A
34.4	19060403	96610	PEM	Depressional	<0.1	N/A
34.4	19060403	97250	PEM	Depressional	0.1	N/A
34.4	19060403	99066	PEM	Organic soil flats	0.4	N/A
34.4	19060403	99323	PEM	Depressional	0.1	N/A
34.4	19060403	96927	PEM	Organic soil flats	0.9	N/A
34.4	19060403	99063	PEM	Depressional	0.3	N/A
34.4	19060403	97249	PEM	Depressional	0.2	N/A
34.5	19060403	99065	PEM	Depressional	0.3	N/A
34.5	19060403	96925	PEM	Depressional	0.3	N/A
34.5	19060403	96926	PEM	Depressional	0.3	N/A
34.5	19060403	99322	PEM	Depressional	0.7	N/A
34.5	19060403	99064	PEM	Depressional	<0.1	N/A
34.6	19060403	98854	PEM	Depressional	0.3	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
34.6	19060403	97248	PEM	Depressional	1.8	N/A
34.6	19060403	96609	PEM	Depressional	0.1	N/A
34.6	19060403	97434	PEM	Organic soil flats	<0.1	N/A
34.6	19060403	99321	PEM	Depressional	<0.1	N/A
34.7	19060403	99470	PEM	Organic soil flats	3.0	N/A
34.8	19060403	97433	PEM	Organic soil flats	3.5	N/A
34.9	19060403	96608	PEM	Depressional	<0.1	N/A
34.9	19060403	98853	PEM	Depressional	<0.1	N/A
34.9	19060403	97503	PEM	Organic soil flats	0.3	N/A
34.9	19060403	99522	PEM	Organic soil flats	0.2	N/A
34.9	19060403	99566	PEM	Riverine	<0.1	N/A
34.9	19060403	96606	PEM	Depressional	<0.1	N/A
34.9	19060403	99565	PEM	Riverine	<0.1	N/A
34.9	19060403	96607	PEM	Depressional	<0.1	N/A
34.9	19060403	97556	PEM	Riverine	0.4	N/A
34.9	19060403	99564	PEM	Riverine	0.2	N/A
34.9	19060403	97844	PEM	Riverine	N/A	0.1
34.9	19060403	97835	PEM	Riverine	N/A	<0.1
35.0	19060403	97834	PEM	Organic soil flats	N/A	0.1
35.0	19060403	97843	PEM	Organic soil flats	N/A	0.4
35.1	19060403	99344	PEM	Organic soil flats	2.7	N/A
35.1	19060403	97281	PEM	Organic soil flats	3.0	N/A
35.1	19060403	97757	PEM	Organic soil flats	0.6	N/A
35.2	19060403	97745	PEM	Organic soil flats	<0.1	N/A
35.2	19060403	96924	PSS	Riverine	0.6	N/A
35.2	19060403	99062	PSS	Riverine	0.5	N/A
35.2	19060403	97743	PSS	Riverine	0.4	N/A
35.3	19060403	96866	PSS	Riverine	<0.1	N/A
35.4	19060403	97746	PEM	Organic soil flats	0.4	N/A
35.4	19060403	97286	PEM	Organic soil flats	1.0	N/A
35.4	19060403	99351	PEM	Organic soil flats	1.0	N/A
35.4	19060403	98112	PEM	Organic soil flats	2.6	N/A
35.5	19060403	97606	PEM	Riverine	<0.1	N/A
35.5	19060403	98939	PEM	Depressional	<0.1	N/A
35.5	19060403	97607	PEM	Riverine	0.2	N/A
35.5	19060403	99601	PEM	Riverine	0.2	N/A
35.5	19060403	96745	PEM	Depressional	0.2	N/A
35.5	19060403	98940	PEM	Depressional	0.2	N/A
35.5	19060403	98115	PEM	Riverine	0.2	N/A
35.5	19060403	97608	PEM	Riverine	0.7	N/A
35.6	19060403	99602	PEM	Riverine	0.5	N/A
35.6	19060403	98110	PEM	Depressional	0.2	N/A
35.6	19060403	96921	PEM	Riverine	0.2	N/A
35.6	19060403	97008	PEM	Depressional	<0.1	N/A
35.6	19060403	99059	PEM	Riverine	0.1	N/A
35.6	19060403	99646	PEM	Organic soil flats	<0.1	N/A
35.6	19060403	97364	PEM	Organic soil flats	<0.1	N/A
35.6	19060403	99416	PEM	Organic soil flats	0.2	N/A
35.6	19060403	98114	PEM	Riverine	1.0	N/A
35.6	19060403	97661	PEM	Organic soil flats	0.6	N/A
35.6	19060403	99643	PEM	Organic soil flats	0.2	N/A
35.6	19060403	97557	PEM	Depressional	0.3	N/A
35.7	19060403	98111	PEM	Riverine	<0.1	N/A
35.7	19060403	96605	PEM	Depressional	0.4	N/A
35.7	19060403	98851	PEM	Depressional	0.1	N/A
35.7	19060403	97558	PEM	Depressional	0.2	N/A
35.7	19060403	99644	PEM	Organic soil flats	<0.1	N/A
35.7	19060403	99635	PEM	Depressional	0.2	N/A
35.7	19060403	97662	PEM	Organic soil flats	0.4	N/A
35.7	19060403	98113	PEM	Organic soil flats	1.5	N/A
35.7	19060403	99645	PEM	Organic soil flats	0.3	N/A
35.7	19060403	97652	PEM	Depressional	0.3	N/A
35.8	19060403	97663	PEM	Organic soil flats	0.4	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
35.8	19060403	99417	PEM	Organic soil flats	0.3	N/A
35.8	19060403	97365	PEM	Organic soil flats	0.3	N/A
35.8	19060403	98116	PEM	Depressional	0.5	N/A
35.8	19060403	97655	PEM	Depressional	0.5	N/A
35.9	19060403	97657	PEM	Depressional	<0.1	N/A
35.9	19060403	98119	PEM	Organic soil flats	<0.1	N/A
35.9	19060403	97656	PEM	Depressional	0.9	N/A
35.9	19060403	98120	PEM	Depressional	0.3	N/A
36.0	19060403	96900	PEM	Organic soil flats	0.3	N/A
36.0	19060403	99045	PEM	Organic soil flats	0.2	N/A
36.0	19060403	97582	PEM	Organic soil flats	1.9	N/A
36.1	19060403	99584	PEM	Organic soil flats	1.7	N/A
36.1	19060403	99279	PEM	Organic soil flats	<0.1	N/A
36.2	19060403	97583	PEM	Organic soil flats	<0.1	N/A
36.2	19060403	98850	PEM	Depressional	<0.1	N/A
36.3	19060403	98849	PEM	Depressional	<0.1	N/A
36.4	19060403	96603	PEM	Depressional	<0.1	N/A
36.4	19060403	97206	PEM	Organic soil flats	9.1	N/A
36.5	19060403	98848	PEM	Depressional	<0.1	N/A
36.5	19060403	96600	PEM	Depressional	<0.1	N/A
36.6	19060403	96604	PEM	Depressional	<0.1	N/A
36.6	19060403	98847	PEM	Depressional	<0.1	N/A
36.6	19060403	98846	PEM	Depressional	<0.1	N/A
36.6	19060403	96602	PEM	Depressional	<0.1	N/A
36.7	19060403	96601	PEM	Depressional	<0.1	N/A
36.8	19060403	97007	PEM	Organic soil flats	1.2	N/A
36.8	19060403	99339	PEM	Riverine	<0.1	N/A
36.9	19060403	97270	PEM	Riverine	0.4	N/A
36.9	19060403	97271	PEM	Riverine	0.1	N/A
36.9	19060403	99046	PEM	Organic soil flats	1.4	N/A
36.9	19060403	96901	PEM	Organic soil flats	1.6	N/A
37.1	19060402	97410	PEM	Organic soil flats	3.7	N/A
37.1	19060402	99447	PEM	Organic soil flats	2.5	N/A
37.3	19060402	99415	PEM	Organic soil flats	1.8	N/A
37.3	19060402	97363	PEM	Organic soil flats	2.7	N/A
37.4	19060402	97409	PEM	Organic soil flats	0.1	N/A
37.5	19060402	98845	PEM	Depressional	<0.1	N/A
37.5	19060402	98844	PEM	Depressional	0.1	N/A
37.5	19060402	96599	PEM	Depressional	0.1	N/A
37.5	19060402	97362	PEM	Organic soil flats	0.1	N/A
37.5	19060402	99414	PEM	Organic soil flats	0.3	N/A
37.6	19060402	96744	PEM	Depressional	1.5	N/A
37.6	19060402	98938	PEM	Depressional	0.9	N/A
37.7	19060402	96598	PEM	Depressional	0.5	N/A
37.8	19060402	99583	PEM	Depressional	4.4	N/A
38.0	19060402	97581	PEM	Depressional	9.2	N/A
38.1	19060402	96597	PEM	Depressional	<0.1	N/A
38.1	19060402	99582	PEM	Depressional	<0.1	N/A
38.1	19060402	96596	PEM	Depressional	<0.1	N/A
38.2	19060402	99297	PEM	Depressional	<0.1	N/A
38.2	19060402	99580	PEM	Depressional	1.9	N/A
38.3	19060402	96595	PEM	Depressional	0.1	N/A
38.3	19060402	96743	PEM	Depressional	0.2	N/A
38.3	19060402	98937	PEM	Depressional	0.1	N/A
38.4	19060402	97361	PEM	Organic soil flats	0.4	N/A
38.4	19060402	99413	PEM	Organic soil flats	0.4	N/A
38.4	19060402	96594	PEM	Depressional	<0.1	N/A
38.4	19060402	99578	PEM	Depressional	0.3	N/A
38.4	19060402	99579	PEM	Depressional	<0.1	N/A
38.4	19060402	98842	PEM	Depressional	<0.1	N/A
38.4	19060402	96593	PEM	Depressional	<0.1	N/A
38.4	19060402	97580	PEM	Depressional	<0.1	N/A
38.4	19060402	97360	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
38.4	19060402	99412	PEM	Organic soil flats	<0.1	N/A
38.5	19060402	97579	PEM	Depressional	3.0	N/A
38.5	19060402	99577	PEM	Depressional	1.6	N/A
38.7	19060402	97359	PEM	Organic soil flats	3.0	N/A
38.7	19060402	98841	PEM	Depressional	<0.1	N/A
38.8	19060402	99411	PEM	Organic soil flats	2.6	N/A
38.8	19060402	97232	PEM	Organic soil flats	<0.1	N/A
38.9	19060402	98840	PEM	Depressional	<0.1	N/A
38.9	19060402	96592	PEM	Depressional	<0.1	N/A
38.9	19060402	97897	PEM	Organic soil flats	0.6	N/A
38.9	19060402	97898	PEM	Organic soil flats	<0.1	N/A
38.9	19060402	97900	PEM	Organic soil flats	1.3	N/A
38.9	19060402	97231	PEM	Organic soil flats	2.8	N/A
38.9	19060402	97358	PEM	Organic soil flats	0.5	N/A
38.9	19060402	97899	PEM	Depressional	<0.1	N/A
38.9	19060402	97896	PEM	Organic soil flats	0.2	N/A
38.9	19060402	97901	PEM	Organic soil flats	0.3	N/A
39.0	19060402	98839	PEM	Depressional	<0.1	N/A
39.0	19060402	99301	PEM	Organic soil flats	0.1	N/A
39.0	19060402	96591	PEM	Depressional	0.1	N/A
39.0	19060402	97357	PEM	Organic soil flats	0.4	N/A
39.0	19060402	99300	PEM	Organic soil flats	<0.1	N/A
39.1	19060402	98838	PEM	Depressional	<0.1	N/A
39.1	19060402	99368	PEM	Depressional	<0.1	N/A
39.1	19060402	97300	PEM	Depressional	0.2	N/A
39.2	19060402	96590	PEM	Depressional	<0.1	N/A
39.2	19060402	99366	PEM	Depressional	<0.1	N/A
39.2	19060402	97426	PEM	Organic soil flats	0.5	N/A
39.3	19060402	97502	PEM	Organic soil flats	4.6	N/A
39.3	19060402	99365	PEM	Depressional	<0.1	N/A
39.3	19060402	99364	PEM	Depressional	<0.1	N/A
39.4	19060402	99461	PEM	Organic soil flats	0.2	N/A
39.5	19060402	99520	PEM	Organic soil flats	0.8	N/A
39.5	19060402	97501	PEM	Organic soil flats	0.4	N/A
39.6	19060402	97425	PEM	Organic soil flats	4.0	N/A
39.7	19060402	96726	PEM	Depressional	0.2	N/A
39.7	19060402	98922	PEM	Depressional	<0.1	N/A
39.7	19060402	98923	PEM	Depressional	0.1	N/A
39.8	19060402	97492	PEM	Lacustrine fringe	0.4	N/A
39.8	19060402	99509	PEM	Lacustrine fringe	0.1	N/A
39.8	19060402	97424	PEM	Organic soil flats	0.7	N/A
39.8	19060402	96589	PEM	Lacustrine fringe	<0.1	N/A
39.9	19060402	97490	PEM	Lacustrine fringe	0.4	N/A
39.9	19060402	97491	PEM	Lacustrine fringe	<0.1	N/A
39.9	19060402	99508	PEM	Lacustrine fringe	0.3	N/A
39.9	19060402	97489	PEM	Lacustrine fringe	0.3	N/A
40.0	19060402	99459	PEM	Organic soil flats	0.2	N/A
40.0	19060402	97487	PEM	Lacustrine fringe	<0.1	N/A
40.0	19060402	97488	PEM	Lacustrine fringe	<0.1	N/A
40.0	19060402	97486	PEM	Lacustrine fringe	0.1	N/A
40.1	19060402	97421	PEM	Depressional	1.8	N/A
40.1	19060402	96588	PEM	Depressional	<0.1	N/A
40.1	19060402	98837	PEM	Depressional	0.1	N/A
40.2	19060402	99456	PEM	Depressional	<0.1	N/A
40.2	19060402	96587	PEM	Depressional	0.4	N/A
40.2	19060402	98836	PEM	Depressional	0.1	N/A
40.2	19060402	97420	PEM	Depressional	0.4	N/A
40.2	19060402	99455	PEM	Depressional	<0.1	N/A
40.2	19060402	96584	PEM	Depressional	0.7	N/A
40.2	19060402	99363	PEM	Depressional	1.1	N/A
40.2	19060402	98835	PEM	Depressional	0.2	N/A
40.3	19060402	96715	PEM	Depressional	0.1	N/A
40.3	19060402	96586	PEM	Depressional	0.2	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
40.3	19060402	96714	PEM	Depressional	0.1	N/A
40.3	19060402	96585	PEM	Depressional	<0.1	N/A
40.3	19060402	96730	PEM	Depressional	<0.1	N/A
40.3	19060402	98926	PEM	Depressional	0.2	N/A
40.3	19060402	97419	PEM	Depressional	<0.1	N/A
40.4	19060402	97299	PEM	Depressional	3.4	N/A
40.4	19060402	96729	PEM	Depressional	0.3	N/A
40.5	19060402	99711	PEM	Lacustrine fringe	0.1	N/A
40.5	19060402	99714	PEM	Organic soil flats	0.1	N/A
40.5	19060402	99719	PEM	Depressional	0.3	N/A
40.5	19060402	99717	PEM	Depressional	0.2	N/A
40.5	19060402	99713	PEM	Organic soil flats	0.3	N/A
40.5	19060402	99708	PEM	Depressional	0.4	N/A
40.5	19060402	97418	PEM	Depressional	<0.1	N/A
40.5	19060402	99718	PEM	Depressional	<0.1	N/A
40.6	19060402	99454	PEM	Depressional	0.1	N/A
40.6	19060402	97417	PEM	Depressional	0.2	N/A
40.6	19060402	96733	PEM	Depressional	0.1	N/A
40.6	19060402	98927	PEM	Depressional	0.1	N/A
40.6	19060402	99453	PEM	Depressional	<0.1	N/A
40.6	19060402	96731	PEM	Depressional	<0.1	N/A
40.6	19060402	97416	PEM	Depressional	0.3	N/A
40.6	19060402	99716	PEM	Depressional	<0.1	N/A
40.6	19060402	99707	PEM	Depressional	<0.1	N/A
40.6	19060402	96732	PEM	Depressional	<0.1	N/A
40.6	19060402	99706	PEM	Depressional	<0.1	N/A
40.6	19060402	99712	PEM	Organic soil flats	1.0	N/A
40.6	19060402	99705	PEM	Depressional	<0.1	N/A
40.6	19060402	99465	PEM	Organic soil flats	1.0	N/A
40.6	19060402	99715	PEM	Depressional	<0.1	N/A
40.6	19060402	97429	PEM	Organic soil flats	1.1	N/A
40.7	19060402	96734	PEM	Depressional	0.2	N/A
40.7	19060402	99720	PEM	Organic soil flats	2.0	N/A
40.7	19060402	98928	PEM	Depressional	0.2	N/A
40.8	19060402	99464	PEM	Organic soil flats	0.9	N/A
40.8	19060402	99709	PEM	Depressional	<0.1	N/A
40.8	19060402	96741	PEM	Depressional	<0.1	N/A
40.8	19060402	97428	PEM	Organic soil flats	2.0	N/A
40.8	19060402	99703	PEM	Organic soil flats	<0.1	N/A
40.8	19060402	96742	PEM	Depressional	<0.1	N/A
40.8	19060402	98936	PEM	Depressional	0.1	N/A
40.8	19060402	99463	PEM	Organic soil flats	0.2	N/A
40.9	19060402	99354	PEM	Organic soil flats	<0.1	N/A
40.9	19060402	97423	PEM	Depressional	0.3	N/A
40.9	19060402	99458	PEM	Depressional	0.3	N/A
40.9	19060402	98929	PEM	Depressional	<0.1	N/A
40.9	19060402	96735	PEM	Depressional	0.4	N/A
40.9	19060402	99353	PEM	Organic soil flats	0.3	N/A
40.9	19060402	97422	PEM	Depressional	<0.1	N/A
40.9	19060402	97288	PEM	Organic soil flats	0.5	N/A
41.0	19060402	96739	PEM	Depressional	0.2	N/A
41.0	19060402	98934	PEM	Depressional	0.1	N/A
41.0	19060402	97427	PEM	Organic soil flats	1.2	N/A
41.0	19060402	98935	PEM	Depressional	0.1	N/A
41.1	19060402	96740	PEM	Depressional	<0.1	N/A
41.1	19060402	97287	PEM	Organic soil flats	0.4	N/A
41.1	19060402	99352	PEM	Organic soil flats	0.4	N/A
41.2	19060402	97349	PEM	Depressional	2.6	N/A
41.2	19060402	99405	PEM	Depressional	1.8	N/A
41.3	19060402	99519	PEM	Depressional	0.6	N/A
41.3	19060402	97500	PEM	Depressional	1.4	N/A
41.4	19060402	96999	PEM	Depressional	0.4	N/A
41.4	19060402	99518	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
41.4	19060402	97548	PEM	Depressional	<0.1	N/A
41.4	19060402	99517	PEM	Depressional	0.2	N/A
41.4	19060402	97499	PEM	Depressional	<0.1	N/A
41.4	19060402	97547	PEM	Depressional	1.5	N/A
41.5	19060402	99514	PEM	Depressional	0.1	N/A
41.6	19060402	97498	PEM	Depressional	1.5	N/A
41.6	19060402	99513	PEM	Depressional	1.3	N/A
41.6	19060402	98933	PEM	Depressional	<0.1	N/A
41.7	19060402	97348	PEM	Depressional	2.0	N/A
41.7	19060402	96562	PEM	Depressional	<0.1	N/A
41.7	19060402	99404	PEM	Depressional	1.2	N/A
41.8	19060402	99018	PEM	Organic soil flats	0.2	N/A
41.8	19060402	96865	PEM	Organic soil flats	0.6	N/A
41.9	19060402	96561	PEM	Depressional	0.3	N/A
41.9	19060402	96559	PEM	Depressional	0.3	N/A
42.0	19060402	99331	PEM	Organic soil flats	<0.1	N/A
42.0	19060402	96558	PEM	Depressional	<0.1	N/A
42.0	19060402	98827	PEM	Depressional	0.2	N/A
42.0	19060402	96560	PEM	Depressional	<0.1	N/A
42.0	19060402	96557	PEM	Depressional	<0.1	N/A
42.0	19060402	97258	PEM	Organic soil flats	5.4	N/A
42.1	19060402	98825	PEM	Depressional	<0.1	N/A
42.1	19060402	96556	PEM	Depressional	0.2	N/A
42.3	19060402	97497	PEM	Organic soil flats	1.0	N/A
42.3	19060402	99512	PEM	Organic soil flats	0.7	N/A
42.3	19060402	99017	PEM	Organic soil flats	0.2	N/A
42.4	19060402	96864	PEM	Organic soil flats	0.1	N/A
42.4	19060402	99277	PEM	Organic soil flats	0.2	N/A
42.4	19060402	97205	PEM	Organic soil flats	0.3	N/A
42.4	19060402	98824	PEM	Depressional	<0.1	N/A
42.4	19060402	96554	PEM	Depressional	0.2	N/A
42.4	19060402	96555	PEM	Depressional	<0.1	N/A
42.4	19060402	98823	PEM	Depressional	<0.1	N/A
42.5	19060402	99276	PEM	Organic soil flats	1.1	N/A
42.5	19060402	96553	PEM	Depressional	<0.1	N/A
42.5	19060402	98930	PEM	Depressional	<0.1	N/A
42.5	19060402	97204	PEM	Organic soil flats	1.8	N/A
42.5	19060402	98822	PEM	Depressional	<0.1	N/A
42.5	19060402	96552	PEM	Depressional	<0.1	N/A
42.5	19060402	99016	PEM	Lacustrine fringe	0.4	N/A
42.6	19060402	96863	PEM	Lacustrine fringe	0.7	N/A
42.7	19060402	96862	PEM	Lacustrine fringe	<0.1	N/A
42.8	19060402	96915	PEM	Lacustrine fringe	1.7	N/A
42.8	19060402	99057	PEM	Lacustrine fringe	1.2	N/A
42.8	19060402	96916	PEM	Lacustrine fringe	1.8	N/A
42.9	19060402	96920	PEM	Lacustrine fringe	<0.1	N/A
42.9	19060402	97044	PEM	Depressional	<0.1	N/A
42.9	19060402	96917	PEM	Lacustrine fringe	0.3	N/A
42.9	19060402	99058	PEM	Lacustrine fringe	0.3	N/A
42.9	19060402	96919	PEM	Lacustrine fringe	<0.1	N/A
42.9	19060402	96918	PEM	Lacustrine fringe	0.2	N/A
43.0	19060402	97356	PEM	Organic soil flats	0.2	N/A
43.0	19060402	97043	PEM	Depressional	0.2	N/A
43.0	19060402	99409	PEM	Organic soil flats	0.7	N/A
43.0	19060402	100180	PEM	Lacustrine fringe	<0.1	N/A
43.0	19060402	97355	PEM	Organic soil flats	1.7	N/A
43.0	19060402	100179	PEM	Organic soil flats	2.0	N/A
43.1	19060402	97042	PEM	Depressional	<0.1	N/A
43.1	19060402	96684	PEM	Organic soil flats	0.3	N/A
43.3	19060402	97045	PEM	Depressional	0.1	N/A
43.3	19060402	97704	PEM	Depressional	<0.1	N/A
43.4	19060402	97046	PEM	Depressional	<0.1	N/A
43.4	19060402	97353	PEM	Organic soil flats	8.2	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
43.4	19060402	97352	PEM	Organic soil flats	10.9	N/A
43.5	19060402	96835	PEM	Depressional	<0.1	N/A
43.7	19060402	98834	PEM	Depressional	<0.1	N/A
43.7	19060402	96583	PEM	Depressional	0.1	N/A
43.7	19060402	100174	PEM	Organic soil flats	0.6	N/A
43.7	19060402	97354	PEM	Organic soil flats	1.1	N/A
43.8	19060402	100173	PEM	Organic soil flats	0.2	N/A
43.9	19060402	99408	PEM	Organic soil flats	0.1	N/A
44.1	19060402	96802	PEM	Riverine	1.6	N/A
44.1	19060402	98974	PEM	Riverine	1.1	N/A
44.1	19060402	100164	PEM	Riverine	0.5	N/A
44.1	19060402	96801	PEM	Riverine	1.0	N/A
44.5	19060402	100178	PEM	Organic soil flats	0.2	N/A
44.5	19060402	97496	PEM	Organic soil flats	1.7	N/A
44.6	19060402	99511	PEM	Organic soil flats	1.1	N/A
44.6	19060402	97495	PEM	Organic soil flats	1.0	N/A
44.7	19060402	97493	PEM	Organic soil flats	2.4	N/A
44.7	19060402	99510	PEM	Organic soil flats	1.5	N/A
44.7	19060402	97494	PEM	Organic soil flats	1.8	N/A
44.9	19060402	97257	PEM	Depressional	1.7	N/A
44.9	19060402	96582	PEM	Depressional	<0.1	N/A
44.9	19060402	98833	PEM	Depressional	<0.1	N/A
44.9	19060402	96580	PEM	Depressional	<0.1	N/A
44.9	19060402	98832	PEM	Depressional	<0.1	N/A
44.9	19060402	96579	PEM	Depressional	<0.1	N/A
44.9	19060402	97256	PEM	Depressional	1.4	N/A
44.9	19060402	96581	PEM	Depressional	<0.1	N/A
44.9	19060402	96570	PEM	Depressional	<0.1	N/A
44.9	19060402	99571	PEM	Organic soil flats	<0.1	N/A
44.9	19060402	97572	PEM	Organic soil flats	<0.1	N/A
44.9	19060402	97573	PEM	Organic soil flats	0.2	N/A
45.0	19060402	97056	PEM	Organic soil flats	<0.1	N/A
45.0	19060402	97566	PEM	Organic soil flats	1.9	N/A
45.0	19060402	99568	PEM	Organic soil flats	1.5	N/A
45.1	19060402	97559	PEM	Organic soil flats	3.6	N/A
45.1	19060402	96568	PEM	Depressional	<0.1	N/A
45.1	19060402	98830	PEM	Depressional	<0.1	N/A
45.1	19060402	96573	PEM	Depressional	<0.1	N/A
45.1	19060402	96576	PEM	Depressional	0.2	N/A
45.1	19060402	96569	PEM	Depressional	<0.1	N/A
45.1	19060402	97567	PEM	Organic soil flats	0.1	N/A
45.1	19060402	98829	PEM	Depressional	0.1	N/A
45.1	19060402	96571	PEM	Depressional	<0.1	N/A
45.1	19060402	96574	PEM	Depressional	<0.1	N/A
45.1	19060402	96567	PEM	Depressional	<0.1	N/A
45.1	19060402	96575	PEM	Depressional	0.2	N/A
45.2	19060402	96565	PEM	Depressional	<0.1	N/A
45.2	19060402	96572	PEM	Depressional	<0.1	N/A
45.2	19060402	97568	PEM	Organic soil flats	0.9	N/A
45.2	19060402	98831	PEM	Depressional	<0.1	N/A
45.2	19060402	96577	PEM	Depressional	0.3	N/A
45.2	19060402	96564	PEM	Depressional	<0.1	N/A
45.2	19060402	99295	PEM	Depressional	0.1	N/A
45.3	19060402	97227	PEM	Depressional	0.2	N/A
45.3	19060402	98828	PEM	Depressional	<0.1	N/A
45.3	19060402	97561	PEM	Organic soil flats	0.2	N/A
45.3	19060402	96566	PEM	Depressional	0.1	N/A
45.3	19060402	97569	PEM	Organic soil flats	1.4	N/A
45.3	19060402	97562	PEM	Organic soil flats	0.4	N/A
45.3	19060402	99680	PEM	Depressional	<0.1	N/A
45.3	19060402	97705	PEM	Depressional	0.4	N/A
45.3	19060402	97565	PEM	Organic soil flats	<0.1	N/A
45.4	19060402	99681	PEM	Depressional	0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
45.4	19060402	97570	PEM	Organic soil flats	<0.1	N/A
45.4	19060402	97706	PEM	Depressional	0.6	N/A
45.4	19060402	96563	PEM	Depressional	0.2	N/A
45.4	19060402	99682	PEM	Depressional	0.1	N/A
45.4	19060402	97563	PEM	Organic soil flats	0.7	N/A
45.4	19060402	96578	PEM	Depressional	<0.1	N/A
45.4	19060402	99296	PEM	Depressional	<0.1	N/A
45.4	19060402	97564	PEM	Organic soil flats	<0.1	N/A
45.4	19060402	97228	PEM	Depressional	0.4	N/A
45.5	19060402	96546	PEM	Depressional	<0.1	N/A
45.5	19060402	98820	PEM	Depressional	<0.1	N/A
45.6	19060402	96528	PEM	Depressional	<0.1	N/A
45.6	19060402	97571	PEM	Organic soil flats	4.2	N/A
45.6	19060402	97560	PEM	Organic soil flats	3.5	N/A
45.6	19060402	96525	PEM	Depressional	<0.1	N/A
45.7	19060402	96551	PEM	Depressional	0.3	N/A
45.8	19060402	97709	PEM	Depressional	0.5	N/A
45.8	19060402	96538	PEM	Depressional	0.3	N/A
45.8	19060402	98819	PEM	Depressional	0.2	N/A
45.8	19060402	97710	PEM	Depressional	<0.1	N/A
45.8	19060402	97712	PEM	Depressional	1.0	N/A
45.9	19060402	96545	PEM	Depressional	0.6	N/A
45.9	19060402	97708	PEM	Depressional	0.5	N/A
45.9	19060402	99685	PEM	Depressional	<0.1	N/A
45.9	19060402	99687	PEM	Depressional	<0.1	N/A
45.9	19060402	99684	PEM	Depressional	0.1	N/A
45.9	19060402	97707	PEM	Depressional	0.7	N/A
45.9	19060402	97223	PEM	Depressional	<0.1	N/A
45.9	19060402	99294	PEM	Depressional	0.3	N/A
45.9	19060402	97224	PEM	Depressional	0.8	N/A
46.0	19060402	96914	PEM	Organic soil flats	<0.1	N/A
46.0	19060402	99683	PEM	Depressional	0.1	N/A
46.0	19060402	97478	PEM	Organic soil flats	0.2	N/A
46.0	19060402	99503	PEM	Organic soil flats	0.1	N/A
46.0	19060402	97711	PEM	Depressional	<0.1	N/A
46.0	19060402	96539	PEM	Depressional	<0.1	N/A
46.0	19060402	96544	PEM	Depressional	<0.1	N/A
46.0	19060402	97479	PEM	Organic soil flats	0.3	N/A
46.0	19060402	96550	PEM	Depressional	<0.1	N/A
46.0	19060402	97350	PEM	Organic soil flats	1.1	N/A
46.0	19060402	99406	PEM	Organic soil flats	0.6	N/A
46.0	19060402	97351	PEM	Organic soil flats	0.7	N/A
46.1	19060402	96535	PEM	Depressional	<0.1	N/A
46.1	19060402	98809	PEM	Depressional	<0.1	N/A
46.1	19060402	96519	PEM	Depressional	<0.1	N/A
46.1	19060402	98817	PEM	Depressional	<0.1	N/A
46.1	19060402	96524	PEM	Depressional	<0.1	N/A
46.1	19060402	96547	PEM	Depressional	<0.1	N/A
46.1	19060402	96508	PEM	Depressional	<0.1	N/A
46.1	19060402	97575	PEM	Organic soil flats	1.0	N/A
46.1	19060402	96516	PEM	Depressional	<0.1	N/A
46.1	19060402	98805	PEM	Depressional	<0.1	N/A
46.1	19060402	96496	PEM	Depressional	<0.1	N/A
46.1	19060402	96505	PEM	Depressional	<0.1	N/A
46.1	19060402	96510	PEM	Depressional	<0.1	N/A
46.1	19060402	96542	PEM	Depressional	<0.1	N/A
46.1	19060402	98815	PEM	Depressional	<0.1	N/A
46.1	19060402	98807	PEM	Depressional	<0.1	N/A
46.1	19060402	96526	PEM	Depressional	<0.1	N/A
46.1	19060402	98811	PEM	Depressional	<0.1	N/A
46.1	19060402	96513	PEM	Depressional	<0.1	N/A
46.1	19060402	96491	PEM	Depressional	<0.1	N/A
46.1	19060402	96529	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
46.1	19060402	98794	PEM	Depressional	<0.1	N/A
46.2	19060402	97225	PEM	Depressional	<0.1	N/A
46.2	19060402	96483	PEM	Depressional	0.3	N/A
46.2	19060402	96543	PEM	Depressional	<0.1	N/A
46.2	19060402	96507	PEM	Depressional	0.3	N/A
46.2	19060402	96506	PEM	Depressional	<0.1	N/A
46.2	19060402	96540	PEM	Depressional	<0.1	N/A
46.2	19060402	96533	PEM	Depressional	<0.1	N/A
46.2	19060402	96499	PEM	Depressional	<0.1	N/A
46.2	19060402	96509	PEM	Depressional	<0.1	N/A
46.2	19060402	98803	PEM	Depressional	<0.1	N/A
46.2	19060402	96532	PEM	Depressional	<0.1	N/A
46.2	19060402	97226	PEM	Depressional	<0.1	N/A
46.2	19060402	96501	PEM	Depressional	<0.1	N/A
46.2	19060402	96527	PEM	Depressional	<0.1	N/A
46.2	19060402	96518	PEM	Depressional	<0.1	N/A
46.2	19060402	96534	PEM	Depressional	<0.1	N/A
46.2	19060402	99574	PEM	Organic soil flats	<0.1	N/A
46.2	19060402	98806	PEM	Depressional	0.1	N/A
46.2	19060402	96517	PEM	Depressional	<0.1	N/A
46.3	19060402	96488	PEM	Depressional	<0.1	N/A
46.3	19060402	98798	PEM	Depressional	<0.1	N/A
46.3	19060402	96493	PEM	Depressional	<0.1	N/A
46.3	19060402	96482	PEM	Depressional	<0.1	N/A
46.4	19060402	98799	PEM	Depressional	<0.1	N/A
46.4	19060402	96500	PEM	Depressional	<0.1	N/A
46.4	19060402	96495	PEM	Depressional	<0.1	N/A
46.4	19060402	98797	PEM	Depressional	<0.1	N/A
46.4	19060402	96480	PEM	Depressional	<0.1	N/A
46.5	19060402	96489	PEM	Depressional	0.1	N/A
46.5	19060402	98122	PEM	Organic soil flats	<0.1	N/A
46.5	19060402	97576	PEM	Organic soil flats	10.6	N/A
46.5	19060402	96434	PEM	Depressional	<0.1	N/A
46.5	19060402	98804	PEM	Depressional	0.2	N/A
46.5	19060402	96514	PEM	Depressional	<0.1	N/A
46.5	19060402	96515	PEM	Depressional	<0.1	N/A
46.5	19060402	97574	PEM	Organic soil flats	8.8	N/A
46.5	19060402	98812	PEM	Depressional	<0.1	N/A
46.5	19060402	96494	PEM	Depressional	0.1	N/A
46.6	19060402	96521	PEM	Depressional	<0.1	N/A
46.6	19060402	98813	PEM	Depressional	<0.1	N/A
46.6	19060402	96511	PEM	Depressional	0.2	N/A
46.6	19060402	99575	PEM	Organic soil flats	1.2	N/A
46.6	19060402	96549	PEM	Depressional	<0.1	N/A
46.6	19060402	96484	PEM	Depressional	0.4	N/A
46.7	19060402	98818	PEM	Depressional	0.1	N/A
46.7	19060402	96530	PEM	Depressional	<0.1	N/A
46.7	19060402	96531	PEM	Depressional	<0.1	N/A
46.7	19060402	98821	PEM	Depressional	<0.1	N/A
46.7	19060402	96548	PEM	Depressional	<0.1	N/A
46.7	19060402	98151	PEM	Organic soil flats	<0.1	N/A
46.7	19060402	98152	PEM	Organic soil flats	0.5	N/A
46.7	19060402	98153	PEM	Depressional	0.9	N/A
46.8	19060402	99576	PEM	Organic soil flats	2.2	N/A
46.9	19060402	97577	PEM	Organic soil flats	<0.1	N/A
46.9	19060402	97605	PEM	Depressional	<0.1	N/A
46.9	19060402	97451	PEM	Organic soil flats	0.9	N/A
47.0	19060402	96913	PEM	Depressional	0.8	N/A
47.0	19060402	99056	PEM	Depressional	<0.1	N/A
47.0	19060402	96498	PEM	Depressional	<0.1	N/A
47.1	19060402	96523	PEM	Depressional	<0.1	N/A
47.1	19060402	98816	PEM	Depressional	<0.1	N/A
47.1	19060402	96522	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
47.1	19060402	98814	PEM	Depressional	<0.1	N/A
47.1	19060402	96541	PEM	Depressional	<0.1	N/A
47.1	19060402	97449	PEM	Organic soil flats	5.6	N/A
47.1	19060402	96492	PEM	Depressional	0.3	N/A
47.1	19060402	98810	PEM	Depressional	<0.1	N/A
47.1	19060402	96536	PEM	Depressional	0.2	N/A
47.2	19060402	96512	PEM	Depressional	<0.1	N/A
47.2	19060402	97450	PEM	Organic soil flats	4.9	N/A
47.2	19060402	96537	PEM	Depressional	<0.1	N/A
47.2	19060402	96725	PEM	Depressional	0.4	N/A
47.2	19060402	98808	PEM	Depressional	<0.1	N/A
47.2	19060402	96520	PEM	Depressional	<0.1	N/A
47.3	19060402	96503	PEM	Depressional	<0.1	N/A
47.3	19060402	98801	PEM	Depressional	0.1	N/A
47.3	19060402	96504	PEM	Depressional	<0.1	N/A
47.3	19060402	98800	PEM	Depressional	<0.1	N/A
47.3	19060402	98796	PEM	Depressional	<0.1	N/A
47.3	19060402	96490	PEM	Depressional	<0.1	N/A
47.3	19060402	98795	PEM	Depressional	<0.1	N/A
47.3	19060402	96485	PEM	Depressional	<0.1	N/A
47.4	19060402	96477	PEM	Depressional	<0.1	N/A
47.4	19060402	98793	PEM	Depressional	<0.1	N/A
47.4	19060402	96455	PEM	Depressional	<0.1	N/A
47.4	19060402	96502	PEM	Depressional	<0.1	N/A
47.4	19060402	96466	PEM	Depressional	<0.1	N/A
47.5	19060402	96497	PEM	Depressional	<0.1	N/A
47.5	19060402	96464	PEM	Depressional	<0.1	N/A
47.5	19060402	96460	PEM	Depressional	<0.1	N/A
47.5	19060402	96459	PEM	Depressional	<0.1	N/A
47.5	19060402	98792	PEM	Depressional	<0.1	N/A
47.5	19060402	96453	PEM	Depressional	<0.1	N/A
47.5	19060402	96487	PEM	Depressional	<0.1	N/A
47.5	19060402	96454	PEM	Depressional	<0.1	N/A
47.5	19060402	96451	PEM	Depressional	<0.1	N/A
47.5	19060402	96468	PEM	Depressional	<0.1	N/A
47.6	19060402	98791	PEM	Depressional	<0.1	N/A
47.6	19060402	98788	PEM	Depressional	<0.1	N/A
47.6	19060402	96461	PEM	Depressional	<0.1	N/A
47.6	19060402	96463	PEM	Depressional	<0.1	N/A
47.6	19060402	99442	PEM	Organic soil flats	<0.1	N/A
47.6	19060402	98789	PEM	Depressional	<0.1	N/A
47.6	19060402	96467	PEM	Depressional	<0.1	N/A
47.6	19060402	96475	PEM	Depressional	<0.1	N/A
47.6	19060402	96447	PEM	Depressional	<0.1	N/A
47.6	19060402	96481	PEM	Depressional	<0.1	N/A
47.6	19060402	96478	PEM	Depressional	<0.1	N/A
47.6	19060402	98790	PEM	Depressional	<0.1	N/A
47.6	19060402	96486	PEM	Depressional	<0.1	N/A
47.6	19060402	96479	PEM	Depressional	<0.1	N/A
47.7	19060402	97398	PEM	Organic soil flats	7.2	N/A
47.7	19060402	96465	PEM	Depressional	<0.1	N/A
47.7	19060402	96474	PEM	Depressional	<0.1	N/A
47.7	19060402	97397	PEM	Organic soil flats	8.5	N/A
47.7	19060402	98779	PEM	Depressional	<0.1	N/A
47.7	19060402	96446	PEM	Depressional	<0.1	N/A
47.7	19060402	96436	PEM	Depressional	<0.1	N/A
47.8	19060402	96439	PEM	Depressional	<0.1	N/A
47.8	19060402	96429	PEM	Depressional	<0.1	N/A
47.8	19060402	96476	PEM	Depressional	<0.1	N/A
47.8	19060402	96473	PEM	Depressional	<0.1	N/A
47.8	19060402	96472	PEM	Depressional	<0.1	N/A
47.8	19060402	96458	PEM	Depressional	<0.1	N/A
47.8	19060402	98787	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
47.8	19060402	96470	PEM	Depressional	<0.1	N/A
47.8	19060402	98786	PEM	Depressional	<0.1	N/A
47.8	19060402	96456	PEM	Depressional	<0.1	N/A
47.8	19060402	96471	PEM	Depressional	<0.1	N/A
47.8	19060402	98785	PEM	Depressional	<0.1	N/A
47.8	19060402	98783	PEM	Depressional	<0.1	N/A
47.8	19060402	96469	PEM	Depressional	<0.1	N/A
47.9	19060402	96448	PEM	Depressional	<0.1	N/A
47.9	19060402	98780	PEM	Depressional	<0.1	N/A
47.9	19060402	98784	PEM	Depressional	<0.1	N/A
47.9	19060402	96441	PEM	Depressional	<0.1	N/A
47.9	19060402	96452	PEM	Depressional	<0.1	N/A
47.9	19060402	96435	PEM	Depressional	<0.1	N/A
47.9	19060402	96433	PEM	Depressional	<0.1	N/A
47.9	19060402	96449	PEM	Depressional	<0.1	N/A
47.9	19060402	96462	PEM	Depressional	<0.1	N/A
47.9	19060402	98781	PEM	Depressional	<0.1	N/A
47.9	19060402	96457	PEM	Depressional	<0.1	N/A
48.0	19060402	96450	PEM	Depressional	<0.1	N/A
48.0	19060402	97903	PEM	Organic soil flats	0.5	N/A
48.0	19060402	98778	PEM	Depressional	<0.1	N/A
48.0	19060402	96443	PEM	Depressional	<0.1	N/A
48.0	19060402	98777	PEM	Depressional	<0.1	N/A
48.0	19060402	96444	PEM	Depressional	<0.1	N/A
48.1	19060402	96421	PEM	Depressional	<0.1	N/A
48.1	19060402	96427	PEM	Depressional	<0.1	N/A
48.1	19060402	98776	PEM	Depressional	<0.1	N/A
48.2	19060402	98772	PEM	Depressional	<0.1	N/A
48.2	19060402	96420	PEM	Depressional	<0.1	N/A
48.2	19060402	97396	PEM	Organic soil flats	0.6	N/A
48.2	19060402	96430	PEM	Depressional	<0.1	N/A
48.2	19060402	98771	PEM	Depressional	<0.1	N/A
48.2	19060402	96438	PEM	Depressional	<0.1	N/A
48.2	19060402	96437	PEM	Depressional	<0.1	N/A
48.2	19060402	96428	PEM	Depressional	<0.1	N/A
48.2	19060402	98769	PEM	Depressional	<0.1	N/A
48.2	19060402	98774	PEM	Depressional	<0.1	N/A
48.2	19060402	96440	PEM	Depressional	<0.1	N/A
48.2	19060402	96445	PEM	Depressional	<0.1	N/A
48.2	19060402	96424	PEM	Depressional	<0.1	N/A
48.2	19060402	96442	PEM	Depressional	<0.1	N/A
48.2	19060402	98768	PEM	Depressional	<0.1	N/A
48.2	19060402	96426	PEM	Depressional	<0.1	N/A
48.2	19060402	98775	PEM	Depressional	<0.1	N/A
48.2	19060402	96423	PEM	Depressional	<0.1	N/A
48.2	19060402	98773	PEM	Depressional	<0.1	N/A
48.2	19060402	98770	PEM	Depressional	<0.1	N/A
48.2	19060402	96431	PEM	Depressional	<0.1	N/A
48.2	19060402	97277	PEM	Organic soil flats	7.7	N/A
48.2	19060402	96419	PEM	Depressional	<0.1	N/A
48.2	19060402	97651	PEM	Organic soil flats	<0.1	N/A
48.2	19060402	96422	PEM	Depressional	<0.1	N/A
48.2	19060402	98767	PEM	Depressional	<0.1	N/A
48.3	19060402	96432	PEM	Depressional	<0.1	N/A
48.3	19060402	96425	PEM	Depressional	<0.1	N/A
48.3	19060402	97650	PEM	Organic soil flats	<0.1	N/A
48.3	19060402	96418	PEM	Depressional	<0.1	N/A
48.3	19060402	96417	PEM	Depressional	<0.1	N/A
48.3	19060402	96416	PEM	Depressional	<0.1	N/A
48.4	19060402	96415	PEM	Depressional	<0.1	N/A
48.4	19060402	96414	PEM	Depressional	<0.1	N/A
48.4	19060402	97273	PEM	Organic soil flats	8.9	N/A
48.4	19060402	96413	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
48.5	19060402	98766	PEM	Depressional	0.1	N/A
48.5	19060402	96412	PEM	Depressional	1.1	N/A
48.5	19060402	97275	PEM	Organic soil flats	0.1	N/A
48.5	19060402	97276	PEM	Organic soil flats	<0.1	N/A
48.6	19060402	98765	PEM	Depressional	<0.1	N/A
48.6	19060402	96411	PEM	Depressional	<0.1	N/A
48.6	19060402	97274	PEM	Organic soil flats	2.2	N/A
48.7	19060402	96401	PEM	Depressional	0.1	N/A
48.7	19060402	96410	PEM	Depressional	<0.1	N/A
48.8	19060402	98764	PEM	Depressional	<0.1	N/A
48.8	19060402	96408	PEM	Depressional	<0.1	N/A
48.8	19060402	98763	PEM	Depressional	<0.1	N/A
48.8	19060402	96405	PEM	Depressional	<0.1	N/A
48.8	19060402	96407	PEM	Depressional	<0.1	N/A
48.8	19060402	96406	PEM	Depressional	<0.1	N/A
48.8	19060402	96409	PEM	Depressional	<0.1	N/A
48.8	19060402	98762	PEM	Depressional	<0.1	N/A
48.8	19060402	96403	PEM	Depressional	<0.1	N/A
48.8	19060402	96404	PEM	Depressional	<0.1	N/A
48.8	19060402	97477	PEM	Organic soil flats	2.5	N/A
48.8	19060402	96400	PEM	Depressional	<0.1	N/A
48.8	19060402	98761	PEM	Depressional	<0.1	N/A
48.8	19060402	96402	PEM	Depressional	<0.1	N/A
48.8	19060402	97476	PEM	Organic soil flats	1.7	N/A
48.9	19060402	97465	PEM	Riverine	0.3	N/A
48.9	19060402	99499	PEM	Riverine	0.2	N/A
48.9	19060402	97466	PEM	Riverine	0.3	N/A
48.9	19060402	96394	PEM	Depressional	0.4	N/A
48.9	19060402	98757	PEM	Depressional	0.2	N/A
48.9	19060402	96395	PEM	Depressional	0.3	N/A
48.9	19060402	96897	PEM	Riverine	<0.1	N/A
48.9	19060402	99043	PEM	Riverine	<0.1	N/A
48.9	19060402	96898	PEM	Riverine	<0.1	N/A
48.9	19060402	96849	PEM	Organic soil flats	0.5	N/A
48.9	19060402	99010	PEM	Organic soil flats	0.3	N/A
49.0	19060402	96850	PEM	Organic soil flats	0.7	N/A
49.0	19060402	97474	PEM	Riverine	0.3	N/A
49.0	19060402	99501	PEM	Riverine	0.2	N/A
49.0	19060402	97475	PEM	Riverine	<0.1	N/A
49.0	19060402	97603	PEM	Organic soil flats	2.3	N/A
49.1	19060402	97604	PEM	Organic soil flats	2.6	N/A
49.1	19060402	97005	PEM	Depressional	<0.1	N/A
49.1	19060402	97002	PEM	Depressional	0.2	N/A
49.1	19060402	99599	PEM	Organic soil flats	<0.1	N/A
49.1	19060402	97004	PEM	Depressional	<0.1	N/A
49.1	19060402	99598	PEM	Organic soil flats	<0.1	N/A
49.1	19060402	97725	PEM	Depressional	0.1	N/A
49.1	19060402	97003	PEM	Depressional	0.2	N/A
49.1	19060402	99700	PEM	Depressional	<0.1	N/A
49.1	19060402	99594	PEM	Organic soil flats	<0.1	N/A
49.1	19060402	97598	PEM	Organic soil flats	<0.1	N/A
49.2	19060402	97726	PEM	Depressional	<0.1	N/A
49.2	19060402	97467	PEM	Riverine	<0.1	N/A
49.2	19060402	97600	PEM	Organic soil flats	<0.1	N/A
49.2	19060402	97858	PEM	Depressional	N/A	0.2
49.2	19060402	97881	PEM	Depressional	N/A	0.4
49.2	19060402	97876	PEM	Depressional	N/A	<0.1
49.2	19060402	97860	PEM	Depressional	N/A	<0.1
49.2	19060402	97880	PEM	Depressional	N/A	0.7
49.2	19060402	97875	PEM	Depressional	N/A	0.1
49.2	19060402	97859	PEM	Depressional	N/A	<0.1
49.2	19060402	97597	PEM	Organic soil flats	0.2	N/A
49.2	19060402	97601	PEM	Organic soil flats	0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
49.2	19060402	97602	PEM	Organic soil flats	<0.1	N/A
49.2	19060402	97874	PEM	Depressional	N/A	11.1
49.2	19060402	97873	PEM	Depressional	N/A	4.5
49.2	19060402	97861	PEM	Depressional	N/A	2.8
49.2	19060402	97878	PEM	Depressional	N/A	0.7
49.2	19060402	97862	PEM	Depressional	N/A	0.3
49.2	19060402	97866	PEM	Depressional	N/A	0.2
49.2	19060402	97877	PEM	Depressional	N/A	0.2
49.2	19060402	97865	PEM	Depressional	N/A	<0.1
49.2	19060402	97879	PEM	Depressional	N/A	<0.1
49.2	19060402	97863	PEM	Depressional	N/A	<0.1
49.2	19060402	97868	PEM	Depressional	N/A	<0.1
49.2	19060402	97867	PEM	Depressional	N/A	<0.1
49.2	19060402	97857	PEM	Organic soil flats	N/A	2.0
49.2	19060402	97864	PEM	Depressional	N/A	<0.1
49.2	19060402	97853	PEM	Depressional	N/A	0.2
49.2	19060402	97936	PEM	Organic soil flats	0.2	N/A
49.3	19060402	97854	PEM	Depressional	N/A	0.3
49.3	19060402	97921	PEM	Organic soil flats	0.4	N/A
49.3	19060402	97929	PEM	Depressional	0.5	N/A
49.3	19060402	97852	PEM	Depressional	N/A	<0.1
49.3	19060402	97906	PEM	Depressional	<0.1	N/A
49.3	19060402	97926	PEM	Depressional	<0.1	N/A
49.3	19060402	97908	PEM	Depressional	<0.1	N/A
49.3	19060402	97855	PEM	Depressional	N/A	<0.1
49.3	19060402	97928	PEM	Depressional	0.3	N/A
49.3	19060402	97905	PEM	Depressional	<0.1	N/A
49.3	19060402	97904	PEM	Depressional	<0.1	N/A
49.3	19060402	97910	PEM	Depressional	<0.1	N/A
49.3	19060402	97909	PEM	Depressional	0.1	N/A
49.3	19060402	97927	PEM	Depressional	<0.1	N/A
49.3	19060402	97930	PEM	Depressional	0.2	N/A
49.3	19060402	97907	PEM	Depressional	<0.1	N/A
49.3	19060402	97599	PEM	Organic soil flats	3.1	N/A
49.4	19060402	97804	PEM	Organic soil flats	0.3	N/A
49.4	19060402	97052	PEM	Organic soil flats	0.4	N/A
49.5	19060402	97797	PEM	Organic soil flats	<0.1	N/A
49.5	19060402	97469	PEM	Riverine	0.7	N/A
49.5	19060402	98760	PEM	Depressional	<0.1	N/A
49.5	19060402	97051	PEM	Organic soil flats	<0.1	N/A
49.6	19060402	97802	PEM	Riverine	0.6	N/A
49.6	19060402	97047	PEM	Organic soil flats	1.4	N/A
49.6	19060402	97468	PEM	Riverine	0.3	N/A
49.6	19060402	97795	PEM	Organic soil flats	<0.1	N/A
49.7	19060402	99595	PEM	Organic soil flats	0.1	N/A
49.7	19060402	97931	PEM	Organic soil flats	3.9	N/A
49.7	19060402	97470	PEM	Riverine	0.5	N/A
49.7	19060402	99163	PEM	Organic soil flats	<0.1	N/A
49.7	19060402	97049	PEM	Organic soil flats	0.2	N/A
49.7	19060402	97796	PEM	Organic soil flats	0.4	N/A
49.7	19060402	99596	PEM	Organic soil flats	<0.1	N/A
49.7	19060402	97471	PEM	Riverine	<0.1	N/A
49.7	19060402	97050	PEM	Organic soil flats	0.8	N/A
49.7	19060402	99164	PEM	Organic soil flats	<0.1	N/A
49.8	19060402	97472	PEM	Riverine	<0.1	N/A
49.8	19060402	97803	PEM	Riverine	<0.1	N/A
49.8	19060402	97925	PEM	Depressional	<0.1	N/A
49.8	19060402	97473	PEM	Riverine	0.2	N/A
49.8	19060402	97727	PEM	Depressional	0.1	N/A
49.8	19060402	99293	PEM	Depressional	0.1	N/A
49.8	19060402	97220	PEM	Depressional	<0.1	N/A
49.8	19060402	97799	PEM	Depressional	<0.1	N/A
49.8	19060402	97805	PEM	Depressional	0.4	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
49.8	19060402	97801	PEM	Depressional	<0.1	N/A
49.8	19060402	97222	PEM	Depressional	<0.1	N/A
49.8	19060402	97729	PEM	Depressional	1.2	N/A
49.8	19060402	97728	PEM	Depressional	<0.1	N/A
49.8	19060402	97798	PEM	Depressional	<0.1	N/A
49.8	19060402	97219	PEM	Depressional	<0.1	N/A
49.9	19060402	99291	PEM	Depressional	<0.1	N/A
49.9	19060402	97221	PEM	Depressional	<0.1	N/A
49.9	19060402	97800	PEM	Depressional	<0.1	N/A
49.9	19060402	97730	PEM	Depressional	<0.1	N/A
49.9	19060402	97923	PEM	Depressional	<0.1	N/A
49.9	19060402	97924	PEM	Depressional	<0.1	N/A
49.9	19060402	99292	PEM	Depressional	<0.1	N/A
50.0	19060402	99698	PEM	Organic soil flats	1.6	N/A
50.0	19060402	96799	PEM	Depressional	0.4	N/A
50.0	19060402	97054	PEM	Organic soil flats	<0.1	N/A
50.1	19060402	97721	PEM	Organic soil flats	0.9	N/A
50.1	19060402	97717	PEM	Organic soil flats	<0.1	N/A
50.1	19060402	97716	PEM	Organic soil flats	<0.1	N/A
50.1	19060402	99689	PEM	Organic soil flats	0.5	N/A
50.1	19060402	96798	PEM	Depressional	0.5	N/A
50.1	19060402	97718	PEM	Organic soil flats	1.9	N/A
50.1	19060402	97916	PEM	Organic soil flats	1.4	N/A
50.2	19060402	99690	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	99691	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	96795	PEM	Depressional	0.1	N/A
50.2	19060402	97715	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	99008	PEM	Depressional	1.0	N/A
50.2	19060402	96794	PEM	Depressional	<0.1	N/A
50.2	19060402	96793	PEM	Depressional	<0.1	N/A
50.2	19060402	99692	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	96844	PEM	Depressional	<0.1	N/A
50.2	19060402	99694	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	96843	PEM	Depressional	<0.1	N/A
50.2	19060402	99693	PEM	Organic soil flats	<0.1	N/A
50.2	19060402	96845	PEM	Depressional	0.3	N/A
50.3	19060402	99169	PEM	Organic soil flats	1.2	N/A
50.3	19060402	97055	PEM	Organic soil flats	2.1	N/A
50.4	19060402	97917	PEM	Depressional	1.1	N/A
50.4	19060402	97915	PEM	Depressional	<0.1	N/A
50.5	19060402	99486	PEM	Organic soil flats	0.9	N/A
50.5	19060402	99160	PEM	Riverine	<0.1	N/A
50.5	19060402	97914	PEM	Depressional	0.2	N/A
50.5	19060402	97452	PEM	Organic soil flats	2.6	N/A
50.6	19060402	99697	PEM	Organic soil flats	<0.1	N/A
50.6	19060402	97912	PEM	Depressional	0.4	N/A
50.6	19060402	96797	PEM	Depressional	0.5	N/A
50.6	19060402	99696	PEM	Organic soil flats	<0.1	N/A
50.6	19060402	99487	PEM	Organic soil flats	<0.1	N/A
50.7	19060402	97933	PEM	Organic soil flats	<0.1	N/A
50.7	19060402	96796	PEM	Depressional	0.7	N/A
50.7	19060402	97911	PEM	Depressional	0.8	N/A
50.7	19060402	97720	PEM	Organic soil flats	<0.1	N/A
50.8	19060402	99161	PEM	Riverine	<0.1	N/A
50.8	19060402	97972	PEM	Depressional	0.4	N/A
50.8	19060402	97932	PEM	Organic soil flats	<0.1	N/A
50.8	19060402	97990	PEM	Depressional	<0.1	N/A
50.8	19060402	97970	PEM	Depressional	0.1	N/A
50.8	19060402	97971	PEM	Depressional	0.4	N/A
50.8	19060402	97992	PEM	Organic soil flats	0.4	N/A
50.8	19060402	97719	PEM	Organic soil flats	<0.1	N/A
50.8	19060402	99695	PEM	Organic soil flats	2.2	N/A
50.8	19060402	97984	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
50.8	19060402	97048	PEM	Riverine	4.0	N/A
50.9	19060402	97982	PEM	Riverine	0.7	N/A
50.9	19060402	97985	PEM	Organic soil flats	<0.1	N/A
51.0	19060402	97986	PEM	Organic soil flats	<0.1	N/A
51.0	19060402	99162	PEM	Riverine	1.0	N/A
51.0	19060402	97713	PEM	Organic soil flats	0.6	N/A
51.1	19060402	97976	PEM	Riverine	<0.1	N/A
51.1	19060402	97977	PEM	Depressional	<0.1	N/A
51.1	19060402	97978	PEM	Depressional	<0.1	N/A
51.1	19060402	97979	PEM	Depressional	<0.1	N/A
51.2	19060402	97974	PEM	Riverine	<0.1	N/A
51.2	19060402	99167	PEM	Depressional	<0.1	N/A
51.2	19060402	97967	PEM	Depressional	0.1	N/A
51.2	19060402	97714	PEM	Organic soil flats	0.6	N/A
51.2	19060402	97983	PEM	Riverine	0.8	N/A
51.2	19060402	99168	PEM	Depressional	<0.1	N/A
51.2	19060402	98611	PEM	Riverine	0.3	N/A
51.2	19060402	97975	PEM	Riverine	<0.1	N/A
51.2	19060402	96169	PEM	Riverine	0.6	N/A
51.3	19060402	97723	PEM	Organic soil flats	0.5	N/A
51.3	19060402	97987	PEM	Organic soil flats	<0.1	N/A
51.5	19060402	97989	PEM	Organic soil flats	<0.1	N/A
51.5	19060402	96168	PEM	Depressional	0.1	N/A
51.5	19060402	97724	PEM	Organic soil flats	5.2	N/A
51.6	19060402	97988	PEM	Organic soil flats	<0.1	N/A
51.7	19060402	97969	PEM	Organic soil flats	0.8	N/A
51.7	19060402	96170	PEM	Depressional	<0.1	N/A
51.8	19060402	97722	PEM	Organic soil flats	<0.1	N/A
51.8	19060402	97190	PEM	Organic soil flats	<0.1	N/A
51.8	19060402	99266	PEM	Organic soil flats	<0.1	N/A
51.8	19060402	98612	PEM	Depressional	<0.1	N/A
51.8	19060402	97842	PEM	Organic soil flats	N/A	<0.1
51.8	19060402	97838	PEM	Depressional	N/A	<0.1
51.8	19060402	97789	PEM	Depressional	<0.1	N/A
51.8	19060402	97793	PEM	Organic soil flats	<0.1	N/A
51.8	19060402	97839	PEM	Organic soil flats	N/A	<0.1
51.8	19060402	98731	PEM	Organic soil flats	<0.1	N/A
51.8	19060402	96362	PEM	Organic soil flats	0.1	N/A
51.8	19060402	97790	PEM	Organic soil flats	0.1	N/A
51.8	19060402	98734	PEM	Organic soil flats	0.5	N/A
51.8	19060402	96364	PEM	Organic soil flats	0.4	N/A
51.8	19060402	96363	PEM	Organic soil flats	0.1	N/A
51.9	19060402	98732	PEM	Organic soil flats	<0.1	N/A
51.9	19060402	98736	PEM	Riverine	0.1	N/A
51.9	19060402	96366	PEM	Riverine	0.1	N/A
51.9	19060402	97761	PEM	Riverine	<0.1	N/A
51.9	19060402	97762	PEM	Organic soil flats	<0.1	N/A
52.0	19060402	97167	PEM	Organic soil flats	2.0	N/A
52.0	19060402	98591	PEM	Depressional	<0.1	N/A
52.0	19060402	96149	PEM	Depressional	<0.1	N/A
52.0	19060402	98593	PEM	Depressional	<0.1	N/A
52.0	19060402	97166	PEM	Organic soil flats	<0.1	N/A
52.0	19060402	96151	PEM	Depressional	0.3	N/A
52.0	19060402	98592	PEM	Depressional	0.1	N/A
52.0	19060402	98598	PEM	Depressional	<0.1	N/A
52.0	19060402	96150	PEM	Depressional	<0.1	N/A
52.0	19060402	98594	PEM	Depressional	<0.1	N/A
52.0	19060402	96153	PEM	Depressional	0.2	N/A
52.0	19060402	98597	PEM	Depressional	<0.1	N/A
52.0	19060402	96152	PEM	Depressional	<0.1	N/A
52.0	19060402	96154	PEM	Depressional	<0.1	N/A
52.0	19060402	98595	PEM	Depressional	<0.1	N/A
52.0	19060402	98596	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
52.0	19060402	96155	PEM	Depressional	<0.1	N/A
52.0	19060402	96156	PEM	Depressional	<0.1	N/A
52.0	19060402	97164	PEM	Organic soil flats	1.2	N/A
52.0	19060402	96157	PEM	Depressional	0.1	N/A
52.0	19060402	98599	PEM	Depressional	<0.1	N/A
52.0	19060402	98600	PEM	Depressional	<0.1	N/A
52.1	19060402	98605	PEM	Depressional	<0.1	N/A
52.1	19060402	96159	PEM	Depressional	<0.1	N/A
52.1	19060402	98601	PEM	Depressional	<0.1	N/A
52.1	19060402	96158	PEM	Depressional	<0.1	N/A
52.1	19060402	98604	PEM	Depressional	<0.1	N/A
52.1	19060402	98602	PEM	Depressional	<0.1	N/A
52.1	19060402	97764	PEM	Depressional	<0.1	N/A
52.1	19060402	96160	PEM	Depressional	<0.1	N/A
52.1	19060402	98603	PEM	Depressional	<0.1	N/A
52.1	19060402	97766	PEM	Organic soil flats	0.1	N/A
52.1	19060402	98606	PEM	Depressional	<0.1	N/A
52.1	19060402	96161	PEM	Depressional	<0.1	N/A
52.1	19060402	97165	PEM	Organic soil flats	<0.1	N/A
52.1	19060402	98607	PEM	Depressional	<0.1	N/A
52.1	19060402	97767	PEM	Organic soil flats	<0.1	N/A
52.1	19060402	96166	PEM	Depressional	0.1	N/A
52.1	19060402	98610	PEM	Depressional	<0.1	N/A
52.1	19060402	97189	PEM	Organic soil flats	<0.1	N/A
52.1	19060402	96163	PEM	Depressional	<0.1	N/A
52.1	19060402	96165	PEM	Depressional	<0.1	N/A
52.1	19060402	97765	PEM	Depressional	<0.1	N/A
52.1	19060402	99265	PEM	Organic soil flats	0.2	N/A
52.1	19060402	97768	PEM	Organic soil flats	<0.1	N/A
52.1	19060402	96167	PEM	Depressional	<0.1	N/A
52.1	19060402	96164	PEM	Depressional	<0.1	N/A
52.1	19060402	96162	PEM	Depressional	<0.1	N/A
52.1	19060402	98609	PEM	Depressional	0.1	N/A
52.1	19060402	98608	PEM	Depressional	<0.1	N/A
52.1	19060402	97188	PEM	Organic soil flats	1.5	N/A
52.4	19060402	96147	PEM	Riverine	<0.1	N/A
53.4	19060402	96333	PEM	Riverine	0.1	N/A
53.5	19060402	98711	PEM	Riverine	<0.1	N/A
53.5	19060402	100162	PEM	Riverine	<0.1	N/A
53.8	19060402	97833	PEM	Organic soil flats	N/A	13.8
53.9	19060402	99234	PEM	Depressional	<0.1	N/A
53.9	19060402	97146	PEM	Depressional	<0.1	N/A
54.0	19060402	97144	PEM	Depressional	0.8	N/A
54.0	19060402	97145	PEM	Depressional	<0.1	N/A
54.0	19060402	99233	PEM	Depressional	0.4	N/A
54.0	19060402	97142	PEM	Depressional	0.4	N/A
54.0	19060402	98615	PEM	Depressional	<0.1	N/A
54.0	19060402	97143	PEM	Depressional	<0.1	N/A
54.0	19060402	98183	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	96176	PEM	Depressional	<0.1	N/A
54.0	19060402	98184	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	99231	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98616	PEM	Depressional	<0.1	N/A
54.0	19060402	96175	PEM	Depressional	<0.1	N/A
54.0	19060402	98186	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98161	PEM	Depressional	<0.1	N/A
54.0	19060402	98168	PEM	Depressional	<0.1	N/A
54.0	19060402	96246	PEM	Depressional	<0.1	N/A
54.0	19060402	98182	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98164	PEM	Depressional	<0.1	N/A
54.0	19060402	98160	PEM	Depressional	<0.1	N/A
54.0	19060402	97135	PEM	Organic soil flats	0.4	N/A
54.0	19060402	98167	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
54.0	19060402	98163	PEM	Depressional	<0.1	N/A
54.0	19060402	98185	PEM	Organic soil flats	0.1	N/A
54.0	19060402	98159	PEM	Depressional	<0.1	N/A
54.0	19060402	96178	PEM	Depressional	<0.1	N/A
54.0	19060402	98177	PEM	Organic soil flats	0.3	N/A
54.0	19060402	98178	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98617	PEM	Depressional	<0.1	N/A
54.0	19060402	96177	PEM	Depressional	<0.1	N/A
54.0	19060402	98165	PEM	Depressional	<0.1	N/A
54.0	19060402	98181	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98179	PEM	Organic soil flats	<0.1	N/A
54.0	19060402	98170	PEM	Depressional	<0.1	N/A
54.0	19060402	98158	PEM	Depressional	<0.1	N/A
54.0	19060402	98162	PEM	Depressional	<0.1	N/A
54.0	19060402	96180	PEM	Depressional	0.1	N/A
54.1	19060402	98169	PEM	Depressional	<0.1	N/A
54.1	19060402	98171	PEM	Depressional	<0.1	N/A
54.1	19060402	98191	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	98180	PEM	Organic soil flats	0.1	N/A
54.1	19060402	96179	PEM	Depressional	<0.1	N/A
54.1	19060402	98174	PEM	Depressional	<0.1	N/A
54.1	19060402	98166	PEM	Depressional	<0.1	N/A
54.1	19060402	98620	PEM	Depressional	0.1	N/A
54.1	19060402	98175	PEM	Depressional	<0.1	N/A
54.1	19060402	98172	PEM	Depressional	<0.1	N/A
54.1	19060402	98190	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	98173	PEM	Depressional	<0.1	N/A
54.1	19060402	98619	PEM	Depressional	<0.1	N/A
54.1	19060402	96191	PEM	Depressional	<0.1	N/A
54.1	19060402	98189	PEM	Organic soil flats	0.1	N/A
54.1	19060402	96190	PEM	Depressional	0.1	N/A
54.1	19060402	97119	PEM	Organic soil flats	0.6	N/A
54.1	19060402	98192	PEM	Organic soil flats	0.7	N/A
54.1	19060402	96181	PEM	Depressional	<0.1	N/A
54.1	19060402	99214	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	98188	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	98621	PEM	Depressional	<0.1	N/A
54.1	19060402	96183	PEM	Depressional	<0.1	N/A
54.1	19060402	96182	PEM	Depressional	<0.1	N/A
54.1	19060402	99213	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	99275	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	96187	PEM	Depressional	<0.1	N/A
54.1	19060402	100160	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	99274	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	96184	PEM	Depressional	<0.1	N/A
54.1	19060402	96188	PEM	Depressional	<0.1	N/A
54.1	19060402	96186	PEM	Depressional	<0.1	N/A
54.1	19060402	99273	PEM	Organic soil flats	<0.1	N/A
54.1	19060402	98624	PEM	Depressional	0.2	N/A
54.1	19060402	100158	PEM	Depressional	<0.1	N/A
54.1	19060402	96185	PEM	Depressional	<0.1	N/A
54.1	19060402	97203	PEM	Organic soil flats	0.4	N/A
54.2	19060402	96192	PEM	Depressional	<0.1	N/A
54.2	19060402	96189	PEM	Depressional	<0.1	N/A
54.2	19060402	98623	PEM	Depressional	<0.1	N/A
54.2	19060402	98625	PEM	Depressional	<0.1	N/A
54.2	19060402	98622	PEM	Depressional	<0.1	N/A
54.2	19060402	98631	PEM	Depressional	<0.1	N/A
54.2	19060402	96194	PEM	Depressional	0.3	N/A
54.2	19060402	98627	PEM	Depressional	<0.1	N/A
54.2	19060402	97202	PEM	Organic soil flats	<0.1	N/A
54.2	19060402	96193	PEM	Depressional	<0.1	N/A
54.2	19060402	98630	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
54.2	19060402	96196	PEM	Depressional	<0.1	N/A
54.2	19060402	98628	PEM	Depressional	<0.1	N/A
54.2	19060402	96197	PEM	Depressional	<0.1	N/A
54.2	19060402	96195	PEM	Depressional	<0.1	N/A
54.2	19060402	98632	PEM	Depressional	<0.1	N/A
54.2	19060402	98635	PEM	Depressional	<0.1	N/A
54.2	19060402	98629	PEM	Depressional	<0.1	N/A
54.2	19060402	96199	PEM	Depressional	<0.1	N/A
54.2	19060402	98633	PEM	Depressional	0.1	N/A
54.2	19060402	96198	PEM	Depressional	<0.1	N/A
54.2	19060402	96202	PEM	Depressional	<0.1	N/A
54.2	19060402	96200	PEM	Depressional	<0.1	N/A
54.2	19060402	97201	PEM	Organic soil flats	0.7	N/A
54.2	19060402	98634	PEM	Depressional	<0.1	N/A
54.2	19060402	96203	PEM	Depressional	<0.1	N/A
54.2	19060402	98638	PEM	Depressional	<0.1	N/A
54.2	19060402	96201	PEM	Depressional	<0.1	N/A
54.2	19060402	98636	PEM	Depressional	<0.1	N/A
54.3	19060402	96206	PEM	Depressional	<0.1	N/A
54.3	19060402	96204	PEM	Depressional	<0.1	N/A
54.3	19060402	98637	PEM	Depressional	<0.1	N/A
54.3	19060402	100154	PEM	Depressional	<0.1	N/A
54.3	19060402	98639	PEM	Depressional	<0.1	N/A
54.3	19060402	100153	PEM	Depressional	<0.1	N/A
54.3	19060402	96207	PEM	Depressional	<0.1	N/A
54.3	19060402	100157	PEM	Organic soil flats	<0.1	N/A
54.3	19060402	96205	PEM	Depressional	<0.1	N/A
54.3	19060402	96208	PEM	Depressional	<0.1	N/A
54.3	19060402	98640	PEM	Depressional	<0.1	N/A
54.3	19060402	100155	PEM	Organic soil flats	<0.1	N/A
54.3	19060402	96209	PEM	Depressional	<0.1	N/A
54.3	19060402	98641	PEM	Depressional	<0.1	N/A
54.3	19060402	96220	PEM	Depressional	<0.1	N/A
54.3	19060402	97131	PEM	Organic soil flats	1.5	N/A
54.4	19060402	98642	PEM	Depressional	<0.1	N/A
54.4	19060402	98643	PEM	Depressional	<0.1	N/A
54.4	19060402	98647	PEM	Depressional	<0.1	N/A
54.4	19060402	99223	PEM	Organic soil flats	<0.1	N/A
54.4	19060402	98659	PEM	Depressional	0.2	N/A
54.4	19060402	96237	PEM	Depressional	1.1	N/A
54.4	19060402	97130	PEM	Organic soil flats	<0.1	N/A
54.4	19060402	100151	PEM	Depressional	0.1	N/A
54.4	19060402	97129	PEM	Organic soil flats	0.3	N/A
54.4	19060402	97128	PEM	Organic soil flats	<0.1	N/A
54.4	19060402	100152	PEM	Organic soil flats	<0.1	N/A
54.4	19060402	97127	PEM	Organic soil flats	<0.1	N/A
54.4	19060402	96233	PEM	Depressional	<0.1	N/A
54.5	19060402	99222	PEM	Organic soil flats	0.4	N/A
54.5	19060402	98652	PEM	Depressional	<0.1	N/A
54.5	19060402	97851	PEM	Organic soil flats	N/A	37.9
54.5	19060402	100150	PEM	Organic soil flats	0.2	N/A
54.5	19060402	97134	PEM	Organic soil flats	<0.1	N/A
54.5	19060402	98645	PEM	Depressional	<0.1	N/A
54.5	19060402	100148	PEM	Depressional	<0.1	N/A
54.5	19060402	96216	PEM	Depressional	<0.1	N/A
54.5	19060402	98644	PEM	Depressional	<0.1	N/A
54.5	19060402	96214	PEM	Depressional	<0.1	N/A
54.5	19060402	96213	PEM	Depressional	<0.1	N/A
54.5	19060402	96210	PEM	Depressional	<0.1	N/A
54.5	19060402	96219	PEM	Depressional	<0.1	N/A
54.5	19060402	96218	PEM	Depressional	<0.1	N/A
54.5	19060402	96212	PEM	Depressional	<0.1	N/A
54.5	19060402	96211	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
54.5	19060402	100149	PEM	Depressional	<0.1	N/A
54.5	19060402	98646	PEM	Depressional	<0.1	N/A
54.5	19060402	96221	PEM	Depressional	<0.1	N/A
54.5	19060402	98648	PEM	Depressional	<0.1	N/A
54.5	19060402	96217	PEM	Depressional	<0.1	N/A
54.5	19060402	96215	PEM	Depressional	<0.1	N/A
54.5	19060402	96224	PEM	Depressional	0.1	N/A
54.5	19060402	98650	PEM	Depressional	<0.1	N/A
54.5	19060402	96223	PEM	Depressional	<0.1	N/A
54.5	19060402	96222	PEM	Depressional	<0.1	N/A
54.5	19060402	98649	PEM	Depressional	<0.1	N/A
54.5	19060402	96225	PEM	Depressional	<0.1	N/A
54.5	19060402	98651	PEM	Depressional	<0.1	N/A
54.6	19060402	96226	PEM	Depressional	<0.1	N/A
54.6	19060402	98654	PEM	Depressional	<0.1	N/A
54.6	19060402	96227	PEM	Depressional	<0.1	N/A
54.6	19060402	98653	PEM	Depressional	<0.1	N/A
54.6	19060402	96229	PEM	Depressional	<0.1	N/A
54.6	19060402	98655	PEM	Depressional	<0.1	N/A
54.6	19060402	98657	PEM	Depressional	<0.1	N/A
54.6	19060402	96232	PEM	Depressional	<0.1	N/A
54.6	19060402	98656	PEM	Depressional	<0.1	N/A
54.6	19060402	96228	PEM	Depressional	<0.1	N/A
54.6	19060402	98658	PEM	Depressional	<0.1	N/A
54.6	19060402	96234	PEM	Depressional	<0.1	N/A
54.6	19060402	96230	PEM	Depressional	<0.1	N/A
54.6	19060402	96231	PEM	Depressional	<0.1	N/A
54.6	19060402	98661	PEM	Depressional	<0.1	N/A
54.6	19060402	96236	PEM	Depressional	<0.1	N/A
54.6	19060402	96235	PEM	Depressional	<0.1	N/A
54.6	19060402	98660	PEM	Depressional	<0.1	N/A
54.6	19060402	96238	PEM	Depressional	<0.1	N/A
54.6	19060402	98667	PEM	Depressional	<0.1	N/A
54.6	19060402	98665	PEM	Depressional	<0.1	N/A
54.6	19060402	96249	PEM	Depressional	<0.1	N/A
54.6	19060402	96241	PEM	Depressional	<0.1	N/A
54.6	19060402	96240	PEM	Depressional	<0.1	N/A
54.7	19060402	96239	PEM	Depressional	<0.1	N/A
54.7	19060402	96260	PEM	Depressional	<0.1	N/A
54.7	19060402	96248	PEM	Depressional	<0.1	N/A
54.7	19060402	98666	PEM	Depressional	<0.1	N/A
54.7	19060402	96254	PEM	Depressional	<0.1	N/A
54.7	19060402	96250	PEM	Depressional	<0.1	N/A
54.7	19060402	96252	PEM	Depressional	<0.1	N/A
54.7	19060402	96251	PEM	Depressional	<0.1	N/A
54.7	19060402	96257	PEM	Depressional	<0.1	N/A
54.7	19060402	96253	PEM	Depressional	<0.1	N/A
54.7	19060402	98668	PEM	Depressional	<0.1	N/A
54.7	19060402	96256	PEM	Depressional	<0.1	N/A
54.7	19060402	98670	PEM	Depressional	<0.1	N/A
54.7	19060402	99228	PEM	Organic soil flats	<0.1	N/A
54.7	19060402	97132	PEM	Organic soil flats	4.9	N/A
54.7	19060402	97133	PEM	Organic soil flats	<0.1	N/A
54.7	19060402	96255	PEM	Depressional	<0.1	N/A
54.7	19060402	98669	PEM	Depressional	<0.1	N/A
54.7	19060402	96258	PEM	Depressional	<0.1	N/A
54.7	19060402	96259	PEM	Depressional	<0.1	N/A
54.7	19060402	98672	PEM	Depressional	<0.1	N/A
54.7	19060402	96261	PEM	Depressional	<0.1	N/A
54.7	19060402	96263	PEM	Depressional	<0.1	N/A
54.7	19060402	98673	PEM	Depressional	0.1	N/A
54.7	19060402	96262	PEM	Depressional	0.2	N/A
54.7	19060402	98674	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
54.7	19060402	96264	PEM	Depressional	<0.1	N/A
54.7	19060402	98675	PEM	Depressional	<0.1	N/A
54.7	19060402	96265	PEM	Depressional	<0.1	N/A
54.7	19060402	98676	PEM	Depressional	<0.1	N/A
54.7	19060402	98679	PEM	Depressional	<0.1	N/A
54.7	19060402	98678	PEM	Depressional	<0.1	N/A
54.7	19060402	98677	PEM	Depressional	<0.1	N/A
54.7	19060402	96266	PEM	Depressional	<0.1	N/A
54.7	19060402	98684	PEM	Depressional	<0.1	N/A
54.7	19060402	98680	PEM	Depressional	<0.1	N/A
54.7	19060402	96268	PEM	Depressional	<0.1	N/A
54.7	19060402	96267	PEM	Depressional	<0.1	N/A
54.7	19060402	98681	PEM	Depressional	<0.1	N/A
54.7	19060402	96269	PEM	Depressional	<0.1	N/A
54.7	19060402	96270	PEM	Depressional	<0.1	N/A
54.7	19060402	96271	PEM	Depressional	<0.1	N/A
54.7	19060402	96272	PEM	Depressional	<0.1	N/A
54.7	19060402	96274	PEM	Depressional	<0.1	N/A
54.7	19060402	98682	PEM	Depressional	<0.1	N/A
54.7	19060402	96273	PEM	Depressional	<0.1	N/A
54.7	19060402	96275	PEM	Depressional	<0.1	N/A
54.7	19060402	96276	PEM	Depressional	<0.1	N/A
54.7	19060402	96277	PEM	Depressional	<0.1	N/A
54.7	19060402	98685	PEM	Depressional	<0.1	N/A
54.7	19060402	96278	PEM	Depressional	<0.1	N/A
54.8	19060402	96282	PEM	Depressional	<0.1	N/A
54.8	19060402	96332	PEM	Depressional	<0.1	N/A
54.8	19060402	96284	PEM	Depressional	<0.1	N/A
54.8	19060402	96286	PEM	Depressional	<0.1	N/A
54.8	19060402	98686	PEM	Depressional	<0.1	N/A
54.8	19060402	96289	PEM	Depressional	<0.1	N/A
54.8	19060402	96293	PEM	Depressional	<0.1	N/A
54.8	19060402	98688	PEM	Depressional	<0.1	N/A
54.8	19060402	96294	PEM	Depressional	<0.1	N/A
54.8	19060402	98689	PEM	Depressional	<0.1	N/A
54.8	19060402	98710	PEM	Depressional	0.2	N/A
54.8	19060402	98694	PEM	Depressional	<0.1	N/A
54.8	19060402	96297	PEM	Depressional	<0.1	N/A
54.8	19060402	98693	PEM	Depressional	<0.1	N/A
54.8	19060402	98692	PEM	Depressional	<0.1	N/A
54.8	19060402	96288	PEM	Depressional	<0.1	N/A
54.8	19060402	96291	PEM	Depressional	<0.1	N/A
54.9	19060402	96295	PEM	Depressional	<0.1	N/A
54.9	19060402	99226	PEM	Organic soil flats	<0.1	N/A
54.9	19060402	98691	PEM	Depressional	<0.1	N/A
54.9	19060402	96296	PEM	Depressional	<0.1	N/A
54.9	19060402	96283	PEM	Depressional	<0.1	N/A
54.9	19060402	98687	PEM	Depressional	<0.1	N/A
54.9	19060402	96292	PEM	Depressional	<0.1	N/A
54.9	19060402	96285	PEM	Depressional	<0.1	N/A
54.9	19060402	96290	PEM	Depressional	<0.1	N/A
54.9	19060402	97769	PEM	Organic soil flats	<0.1	N/A
54.9	19060402	98690	PEM	Depressional	<0.1	N/A
54.9	19060402	96287	PEM	Depressional	<0.1	N/A
54.9	19060402	96280	PEM	Depressional	<0.1	N/A
55.0	19060402	97136	PEM	Organic soil flats	0.4	N/A
55.0	19060402	97138	PEM	Organic soil flats	<0.1	N/A
55.0	19060402	97139	PEM	Organic soil flats	<0.1	N/A
55.0	19060402	96281	PEM	Depressional	<0.1	N/A
55.0	19060402	96279	PEM	Depressional	<0.1	N/A
55.0	19060402	97137	PEM	Organic soil flats	<0.1	N/A
55.0	19060402	97806	PEM	Organic soil flats	0.2	N/A
55.0	19060402	97126	PEM	Organic soil flats	1.9	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
55.0	19060402	97773	PEM	Organic soil flats	<0.1	N/A
55.0	19060402	97772	PEM	Organic soil flats	0.1	N/A
55.0	19060402	97771	PEM	Depressional	<0.1	N/A
55.0	19060402	97112	PEM	Organic soil flats	<0.1	N/A
55.0	19060402	98695	PEM	Depressional	<0.1	N/A
55.0	19060402	96298	PEM	Depressional	<0.1	N/A
55.1	19060402	96300	PEM	Depressional	<0.1	N/A
55.1	19060402	99207	PEM	Organic soil flats	1.6	N/A
55.1	19060402	97110	PEM	Organic soil flats	1.3	N/A
55.1	19060402	96299	PEM	Depressional	<0.1	N/A
55.1	19060402	96302	PEM	Depressional	<0.1	N/A
55.2	19060402	96307	PEM	Depressional	0.2	N/A
55.2	19060402	96301	PEM	Depressional	0.2	N/A
55.2	19060402	98698	PEM	Depressional	<0.1	N/A
55.2	19060402	97109	PEM	Organic soil flats	0.3	N/A
55.2	19060402	98703	PEM	Depressional	0.2	N/A
55.2	19060402	96311	PEM	Depressional	0.2	N/A
55.2	19060402	97111	PEM	Organic soil flats	<0.1	N/A
55.3	19060402	96316	PEM	Depressional	0.9	N/A
55.3	19060402	98704	PEM	Depressional	0.3	N/A
55.3	19060402	96308	PEM	Depressional	<0.1	N/A
55.4	19060402	98696	PEM	Depressional	<0.1	N/A
55.4	19060402	99206	PEM	Organic soil flats	<0.1	N/A
55.5	19060402	97095	PEM	Organic soil flats	0.5	N/A
55.5	19060402	97096	PEM	Organic soil flats	<0.1	N/A
55.5	19060402	97107	PEM	Organic soil flats	3.3	N/A
55.5	19060402	99196	PEM	Organic soil flats	1.2	N/A
55.5	19060402	96305	PEM	Depressional	<0.1	N/A
55.5	19060402	98697	PEM	Depressional	<0.1	N/A
55.5	19060402	96303	PEM	Depressional	<0.1	N/A
55.5	19060402	96306	PEM	Depressional	<0.1	N/A
55.5	19060402	96309	PEM	Depressional	<0.1	N/A
55.5	19060402	96304	PEM	Depressional	<0.1	N/A
55.5	19060402	98699	PEM	Depressional	<0.1	N/A
55.5	19060402	97093	PEM	Organic soil flats	1.5	N/A
55.5	19060402	97108	PEM	Organic soil flats	<0.1	N/A
55.5	19060402	99203	PEM	Organic soil flats	0.5	N/A
55.6	19060402	96310	PEM	Depressional	<0.1	N/A
55.6	19060402	98701	PEM	Depressional	<0.1	N/A
55.6	19060402	97094	PEM	Organic soil flats	<0.1	N/A
55.6	19060402	96312	PEM	Depressional	<0.1	N/A
55.6	19060402	98700	PEM	Depressional	<0.1	N/A
55.6	19060402	96313	PEM	Depressional	<0.1	N/A
55.6	19060402	98702	PEM	Depressional	<0.1	N/A
55.6	19060402	99195	PEM	Organic soil flats	0.6	N/A
55.6	19060402	96370	PEM	Organic soil flats	1.7	N/A
55.6	19060402	97092	PEM	Organic soil flats	1.4	N/A
55.7	19060402	96315	PEM	Depressional	<0.1	N/A
55.7	19060402	96314	PEM	Depressional	<0.1	N/A
55.7	19060402	98738	PEM	Organic soil flats	1.0	N/A
55.7	19060402	96369	PEM	Organic soil flats	0.6	N/A
55.7	19060402	98705	PEM	Depressional	<0.1	N/A
55.7	19060402	96317	PEM	Depressional	0.3	N/A
55.8	19060402	96319	PEM	Depressional	<0.1	N/A
55.8	19060402	96318	PEM	Depressional	<0.1	N/A
55.8	19060402	96326	PEM	Depressional	<0.1	N/A
55.8	19060402	97197	PEM	Organic soil flats	3.3	N/A
55.8	19060402	97196	PEM	Organic soil flats	1.3	N/A
55.8	19060402	96325	PEM	Depressional	0.2	N/A
55.8	19060402	96321	PEM	Depressional	<0.1	N/A
55.9	19060402	96320	PEM	Depressional	<0.1	N/A
55.9	19060402	96323	PEM	Depressional	<0.1	N/A
55.9	19060402	96322	PEM	Depressional	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
55.9	19060402	97140	PEM	Organic soil flats	1.5	N/A
55.9	19060402	96368	PEM	Organic soil flats	<0.1	N/A
55.9	19060402	97141	PEM	Organic soil flats	0.3	N/A
56.0	19060402	97122	PEM	Organic soil flats	0.5	N/A
56.0	19060402	96324	PEM	Depressional	<0.1	N/A
56.0	19060402	98706	PEM	Depressional	<0.1	N/A
56.0	19060401	97125	PEM	Depressional	0.7	N/A
56.0	19060401	96347	PEM	Depressional	<0.1	N/A
56.0	19060401	99220	PEM	Depressional	<0.1	N/A
56.0	19060401	96330	PEM	Depressional	<0.1	N/A
56.0	19060401	99218	PEM	Organic soil flats	<0.1	N/A
56.0	19060401	97120	PEM	Organic soil flats	2.0	N/A
56.1	19060401	96329	PEM	Depressional	<0.1	N/A
56.1	19060401	97121	PEM	Organic soil flats	0.9	N/A
56.1	19060401	99217	PEM	Organic soil flats	<0.1	N/A
56.1	19060401	96327	PEM	Depressional	<0.1	N/A
56.1	19060401	96328	PEM	Depressional	<0.1	N/A
56.1	19060401	99215	PEM	Organic soil flats	0.3	N/A
56.1	19060401	96346	PEM	Depressional	1.5	N/A
56.1	19060401	98717	PEM	Depressional	0.7	N/A
56.1	19060401	96345	PEM	Depressional	0.8	N/A
56.2	19060401	99263	PEM	Lacustrine fringe	1.5	N/A
56.2	19060401	97187	PEM	Lacustrine fringe	1.9	N/A
56.3	19060401	97186	PEM	Lacustrine fringe	1.8	N/A
56.3	19060401	97195	PEM	Organic soil flats	0.8	N/A
56.3	19060401	97194	PEM	Organic soil flats	0.7	N/A
56.3	19060401	99268	PEM	Organic soil flats	0.7	N/A
56.4	19060401	97180	PEM	Organic soil flats	0.5	N/A
56.4	19060401	99262	PEM	Lacustrine fringe	<0.1	N/A
56.4	19060401	97193	PEM	Organic soil flats	0.2	N/A
56.4	19060401	99259	PEM	Organic soil flats	0.2	N/A
56.4	19060401	97185	PEM	Lacustrine fringe	<0.1	N/A
56.4	19060401	98708	PEM	Depressional	0.3	N/A
56.4	19060401	97191	PEM	Organic soil flats	0.1	N/A
56.4	19060401	96331	PEM	Depressional	0.9	N/A
56.5	19060401	97192	PEM	Organic soil flats	0.1	N/A
56.5	19060401	97179	PEM	Organic soil flats	<0.1	N/A
56.7	19060401	97177	PEM	Organic soil flats	7.3	N/A
56.7	19060401	97937	PEM	Lacustrine fringe	<0.1	N/A
56.7	19060401	97939	PEM	Organic soil flats	1.2	N/A
56.7	19060401	99258	PEM	Organic soil flats	5.2	N/A
56.7	19060401	97178	PEM	Organic soil flats	7.1	N/A
56.9	19060401	96352	PEM	Lacustrine fringe	<0.1	N/A
57.1	19060401	97075	PEM	Organic soil flats	0.7	N/A
57.1	19060401	99180	PEM	Organic soil flats	1.3	N/A
57.1	19060401	97076	PEM	Organic soil flats	2.3	N/A
57.2	19060401	97183	PEM	Organic soil flats	3.1	N/A
57.2	19060401	99261	PEM	Organic soil flats	1.6	N/A
57.2	19060401	97184	PEM	Organic soil flats	1.8	N/A
57.3	19060401	97172	PEM	Organic soil flats	0.2	N/A
57.3	19060401	96141	PEM	Depressional	0.4	N/A
57.3	19060401	98585	PEM	Depressional	<0.1	N/A
57.4	19060401	97170	PEM	Organic soil flats	0.8	N/A
57.4	19060401	96140	PEM	Depressional	<0.1	N/A
57.4	19060401	96139	PEM	Depressional	0.3	N/A
57.4	19060401	97171	PEM	Organic soil flats	<0.1	N/A
57.4	19060401	98584	PEM	Depressional	<0.1	N/A
57.6	19060401	97168	PEM	Organic soil flats	6.6	N/A
57.6	19060401	99250	PEM	Organic soil flats	5.0	N/A
57.6	19060401	97169	PEM	Organic soil flats	5.4	N/A
57.9	19060401	96137	PEM	Depressional	<0.1	N/A
57.9	19060401	96138	PEM	Depressional	<0.1	N/A
57.9	19060401	97181	PEM	Organic soil flats	1.7	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
57.9	19060401	99260	PEM	Organic soil flats	1.5	N/A
57.9	19060401	97182	PEM	Organic soil flats	2.7	N/A
58.0	19060401	97777	PEM	Organic soil flats	<0.1	N/A
58.0	19060401	97776	PEM	Organic soil flats	<0.1	N/A
58.0	19060401	96130	PEM	Depressional	<0.1	N/A
58.1	19060401	97153	PEM	Organic soil flats	3.7	N/A
58.1	19060401	97154	PEM	Organic soil flats	3.3	N/A
58.1	19060401	99243	PEM	Organic soil flats	3.0	N/A
58.2	19060401	96146	PEM	Depressional	0.1	N/A
58.3	19060401	97779	PEM	Organic soil flats	<0.1	N/A
58.3	19060401	97780	PEM	Organic soil flats	<0.1	N/A
58.3	19060401	99245	PEM	Organic soil flats	0.5	N/A
58.3	19060401	97155	PEM	Organic soil flats	1.1	N/A
58.3	19060401	97152	PEM	Depressional	<0.1	N/A
58.4	19060401	99242	PEM	Depressional	0.5	N/A
58.4	19060401	97151	PEM	Depressional	0.3	N/A
58.4	19060401	99240	PEM	Depressional	<0.1	N/A
58.4	19060401	99244	PEM	Organic soil flats	0.2	N/A
58.4	19060401	97156	PEM	Organic soil flats	<0.1	N/A
58.4	19060401	99241	PEM	Depressional	0.1	N/A
58.4	19060401	96371	PEM	Organic soil flats	0.2	N/A
58.4	19060401	97785	PEM	Depressional	<0.1	N/A
58.4	19060401	97083	PEM	Depressional	0.1	N/A
58.4	19060401	99183	PEM	Depressional	<0.1	N/A
58.4	19060401	98739	PEM	Organic soil flats	<0.1	N/A
58.4	19060401	99185	PEM	Depressional	0.1	N/A
58.4	19060401	97781	PEM	Organic soil flats	<0.1	N/A
58.4	19060401	97085	PEM	Depressional	0.2	N/A
58.4	19060401	97784	PEM	Depressional	<0.1	N/A
58.4	19060401	97783	PEM	Depressional	<0.1	N/A
58.5	19060401	97082	PEM	Depressional	0.7	N/A
58.5	19060401	99184	PEM	Depressional	0.6	N/A
58.5	19060401	97084	PEM	Depressional	0.2	N/A
58.5	19060401	96372	PEM	Organic soil flats	0.4	N/A
58.5	19060401	99186	PEM	Depressional	0.1	N/A
58.5	19060401	98740	PEM	Organic soil flats	0.1	N/A
58.7	19060401	97078	PEM	Organic soil flats	4.8	N/A
58.7	19060401	99181	PEM	Organic soil flats	3.6	N/A
58.9	19060401	96129	PEM	Depressional	<0.1	N/A
58.9	19060401	96131	PEM	Depressional	<0.1	N/A
58.9	19060401	96132	PEM	Depressional	<0.1	N/A
58.9	19060401	97157	PEM	Riverine	0.1	N/A
58.9	19060401	96133	PEM	Depressional	<0.1	N/A
58.9	19060401	98588	PEM	Depressional	<0.1	N/A
58.9	19060401	99246	PEM	Riverine	<0.1	N/A
58.9	19060401	96135	PEM	Depressional	<0.1	N/A
58.9	19060401	96134	PEM	Depressional	<0.1	N/A
58.9	19060401	97080	PEM	Organic soil flats	<0.1	N/A
58.9	19060401	98582	PEM	Depressional	<0.1	N/A
58.9	19060401	96136	PEM	Depressional	<0.1	N/A
58.9	19060401	98581	PEM	Depressional	<0.1	N/A
58.9	19060401	97160	PEM	Riverine	<0.1	N/A
58.9	19060401	96350	PEM	Organic soil flats	1.2	N/A
58.9	19060401	98720	PEM	Organic soil flats	<0.1	N/A
58.9	19060401	99247	PEM	Riverine	0.2	N/A
58.9	19060401	98721	PEM	Organic soil flats	<0.1	N/A
58.9	19060401	97161	PEM	Riverine	<0.1	N/A
58.9	19060401	97813	PEM	Organic soil flats	<0.1	N/A
58.9	19060401	98583	PEM	Depressional	<0.1	N/A
59.0	19060401	97816	PEM	Riverine	<0.1	N/A
59.0	19060401	96351	PEM	Organic soil flats	<0.1	N/A
59.0	19060401	97814	PEM	Organic soil flats	<0.1	N/A
59.0	19060401	97162	PEM	Riverine	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
59.0	19060401	97812	PEM	Depressional	<0.1	N/A
59.0	19060401	97817	PEM	Riverine	<0.1	N/A
59.0	19060401	97158	PEM	Riverine	<0.1	N/A
59.0	19060401	97159	PEM	Riverine	<0.1	N/A
59.0	19060401	98124	PEM	Organic soil flats	0.4	N/A
59.0	19060401	98125	PEM	Organic soil flats	<0.1	N/A
59.0	19060401	97081	PEM	Organic soil flats	0.2	N/A
59.0	19060401	99182	PEM	Organic soil flats	0.8	N/A
59.0	19060401	98722	PEM	Depressional	<0.1	N/A
59.0	19060401	97815	PEM	Organic soil flats	0.2	N/A
59.0	19060401	97079	PEM	Organic soil flats	0.3	N/A
59.1	19060401	97818	PEM	Organic soil flats	<0.1	N/A
59.1	19060401	97163	PEM	Organic soil flats	1.3	N/A
59.1	19060401	99248	PEM	Organic soil flats	0.7	N/A
59.1	19060401	97811	PEM	Organic soil flats	0.1	N/A
59.1	19060401	97807	PEM	Depressional	<0.1	N/A
59.2	19060401	97810	PEM	Organic soil flats	<0.1	N/A
59.2	19060401	99239	PEM	Organic soil flats	0.1	N/A
59.2	19060401	96128	PEM	Depressional	<0.1	N/A
59.2	19060401	97150	PEM	Organic soil flats	0.2	N/A
59.2	19060401	97809	PEM	Depressional	0.2	N/A
59.3	19060401	99202	PEM	Depressional	2.1	N/A
59.3	19060401	97105	PEM	Depressional	2.4	N/A
59.3	19060401	99726	PEM	Depressional	0.7	N/A
59.4	19060401	99723	PEM	Organic soil flats	0.1	N/A
59.5	19060401	97106	PEM	Depressional	<0.1	N/A
59.5	19060401	96245	PEM	Organic soil flats	<0.1	N/A
59.5	19060401	98663	PEM	Organic soil flats	0.7	N/A
59.5	19060401	96244	PEM	Organic soil flats	1.2	N/A
59.6	19060401	98126	PEM	Organic soil flats	0.8	N/A
59.6	19060401	98135	PEM	Organic soil flats	0.6	N/A
59.6	19060401	97124	PEM	Organic soil flats	1.6	N/A
59.6	19060401	97123	PEM	Organic soil flats	<0.1	N/A
59.6	19060401	99727	PEM	Organic soil flats	4.1	N/A
59.7	19060401	99238	PEM	Organic soil flats	0.8	N/A
59.7	19060401	97149	PEM	Organic soil flats	0.9	N/A
59.8	19060401	96335	PEM	Depressional	<0.1	N/A
59.8	19060401	96334	PEM	Depressional	<0.1	N/A
59.8	19060401	96336	PEM	Depressional	<0.1	N/A
59.9	19060401	96337	PEM	Depressional	<0.1	N/A
60.0	19060401	96127	PEM	Depressional	<0.1	N/A
60.0	19060401	96126	PEM	Depressional	<0.1	N/A
60.0	19060401	97147	PEM	Organic soil flats	9.5	N/A
60.1	19060401	98579	PEM	Depressional	<0.1	N/A
60.1	19060401	98580	PEM	Depressional	<0.1	N/A
60.1	19060401	96125	PEM	Depressional	<0.1	N/A
60.1	19060401	98578	PEM	Depressional	<0.1	N/A
60.1	19060401	96338	PEM	Depressional	<0.1	N/A
60.1	19060401	98577	PEM	Depressional	<0.1	N/A
60.1	19060401	98576	PEM	Depressional	<0.1	N/A
60.2	19060401	96341	PEM	Depressional	<0.1	N/A
60.2	19060401	96339	PEM	Depressional	<0.1	N/A
60.2	19060401	96340	PEM	Depressional	<0.1	N/A
60.2	19060401	98712	PEM	Depressional	<0.1	N/A
60.2	19060401	98714	PEM	Depressional	0.1	N/A
60.2	19060401	96342	PEM	Depressional	0.4	N/A
60.3	19060401	97148	PEM	Organic soil flats	<0.1	N/A
60.3	19060401	98713	PEM	Depressional	<0.1	N/A
60.3	19060401	98715	PEM	Depressional	<0.1	N/A
60.3	19060401	96343	PEM	Depressional	<0.1	N/A
60.4	19060401	98716	PEM	Depressional	<0.1	N/A
60.4	19060401	96344	PEM	Depressional	<0.1	N/A
60.4	19060401	97788	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
60.5	19060401	97787	PEM	Organic soil flats	<0.1	N/A
60.7	19060401	97098	PEM	Organic soil flats	9.1	N/A
60.8	19060401	96124	PEM	Depressional	0.2	N/A
60.8	19060401	97099	PEM	Organic soil flats	<0.1	N/A
60.8	19060401	99197	PEM	Organic soil flats	7.6	N/A
61.0	19060401	97097	PEM	Organic soil flats	5.4	N/A
61.3	19060401	96145	PSS	Riverine	<0.1	N/A
61.3	19060401	98587	PSS	Riverine	<0.1	N/A
61.3	19060401	96144	PSS	Riverine	<0.1	N/A
61.4	19060401	96380	PEM	Organic soil flats	1.9	N/A
61.5	19060401	100264	PEM	Depressional	0.2	N/A
61.5	19060401	100255	PEM	Organic soil flats	0.2	N/A
61.5	19060401	100258	PEM	Organic soil flats	0.3	N/A
61.5	19060401	100257	PEM	Organic soil flats	0.5	N/A
61.5	19060401	100256	PEM	Organic soil flats	0.6	N/A
61.5	19060401	100260	PEM	Depressional	0.9	N/A
61.5	19060401	100262	PEM	Depressional	1.5	N/A
61.5	19060401	98138	PEM	Organic soil flats	3.3	N/A
61.5	19060401	98143	PEM	Depressional	<0.1	N/A
61.5	19060401	98139	PEM	Organic soil flats	<0.1	N/A
61.5	19060401	98145	PEM	Organic soil flats	<0.1	N/A
61.5	19060401	98144	PEM	Depressional	<0.1	N/A
61.5	19060401	98140	PEM	Organic soil flats	<0.1	N/A
61.5	19060401	100266	PEM	Organic soil flats	<0.1	N/A
61.5	19060401	98141	PEM	Depressional	<0.1	N/A
61.5	19060401	98142	PEM	Depressional	<0.1	N/A
61.5	19060401	96379	PEM	Organic soil flats	3.5	N/A
61.5	19060401	96378	PEM	Organic soil flats	0.3	N/A
61.6	19060401	97676	PEM	Organic soil flats	0.7	N/A
61.6	19060401	99657	PEM	Organic soil flats	0.7	N/A
61.6	19060401	97675	PEM	Organic soil flats	1.2	N/A
61.6	19060401	96349	PSS	Depressional	0.4	N/A
61.6	19060401	98719	PSS	Depressional	0.2	N/A
61.6	19060401	96123	PSS	Riverine	0.1	N/A
61.6	19060401	98575	PSS	Riverine	0.2	N/A
61.6	19060401	96348	PSS	Depressional	0.3	N/A
61.6	19060401	96143	PSS	Depressional	0.5	N/A
61.6	19060401	96122	PSS	Riverine	<0.1	N/A
61.6	19060401	98718	PSS	Depressional	<0.1	N/A
61.6	19060401	96121	PSS	Riverine	<0.1	N/A
61.6	19060401	98586	PSS	Depressional	0.2	N/A
61.7	19060401	96142	PSS	Depressional	0.3	N/A
61.8	19060401	99658	PEM	Organic soil flats	3.8	N/A
61.8	19060401	97678	PEM	Organic soil flats	4.9	N/A
61.8	19060401	97677	PEM	Organic soil flats	5.6	N/A
62.0	19060401	97026	PEM	Depressional	0.5	N/A
62.0	19060401	99142	PEM	Depressional	0.4	N/A
62.0	19060401	97025	PEM	Depressional	0.3	N/A
62.0	19060401	97680	PEM	Organic soil flats	0.5	N/A
62.1	19060401	99659	PEM	Organic soil flats	0.6	N/A
62.1	19060401	97679	PEM	Organic soil flats	1.7	N/A
62.1	19060401	96376	PEM	Organic soil flats	1.6	N/A
62.1	19060401	96377	PEM	Organic soil flats	<0.1	N/A
62.1	19060401	97822	PEM	Organic soil flats	<0.1	N/A
62.1	19060401	97819	PEM	Organic soil flats	0.2	N/A
62.1	19060401	98743	PEM	Organic soil flats	0.8	N/A
62.1	19060401	96375	PEM	Organic soil flats	0.3	N/A
62.2	19060401	97685	PEM	Organic soil flats	<0.1	N/A
62.2	19060401	97686	PEM	Organic soil flats	0.2	N/A
62.2	19060401	97823	PEM	Organic soil flats	<0.1	N/A
62.2	19060401	97820	PEM	Organic soil flats	<0.1	N/A
62.2	19060401	97027	PEM	Organic soil flats	0.6	N/A
62.2	19060401	97688	PEM	Organic soil flats	<0.1	N/A

TABLE K-1 (cont'd)

Wetlands Crossed by the Gas Treatment Facilities

Approximate Milepost (PTMP) ^{a,b}	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^c	HGM Classification ^d	Temporary Impacts (acres) ^e	Permanent Impacts (acres) ^f
62.2	19060401	99661	PEM	Organic soil flats	0.5	N/A
62.2	19060401	97683	PEM	Organic soil flats	0.3	N/A
62.3	19060401	99660	PEM	Organic soil flats	0.1	N/A
62.3	19060401	97687	PEM	Organic soil flats	<0.1	N/A
62.3	19060401	97684	PEM	Organic soil flats	0.2	N/A
62.3	19060401	100436	PEM	Organic soil flats	1.0	N/A
62.4	19060401	97682	PEM	Organic soil flats	0.2	N/A
62.4	19060401	100440	PEM	Organic soil flats	1.7	N/A
62.4	19060401	100370	PEM	Organic soil flats	<0.1	N/A
62.4	19060401	100435	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100434	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100366	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100464	PEM	Organic soil flats	0.1	N/A
62.5	19060401	100460	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100461	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	97681	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100439	PEM	Organic soil flats	0.8	N/A
62.5	19060401	100433	PEM	Organic soil flats	<0.1	N/A
62.5	19060401	100432	PEM	Organic soil flats	0.3	N/A
Prudhoe Bay Unit Gas Transmission Line						
N/A	19060401	95860	PEM	Organic soil flats	0.5	N/A
N/A	19060401	95849	PEM	Organic soil flats	0.7	N/A
N/A	19060401	95850	PEM	Depressional	0.1	N/A
N/A	19060401	95854	PEM	Depressional	0.2	N/A
N/A	19060401	95863	PEM	Organic soil flats	0.2	N/A
N/A	19060401	95848	PEM	Depressional	0.3	N/A
N/A	19060401	95851	PEM	Depressional	0.3	N/A
N/A	19060401	95852	PEM	Depressional	0.3	N/A
N/A	19060401	95868	PEM	Organic soil flats	0.3	N/A
N/A	19060401	95866	PEM	Depressional	0.4	N/A
N/A	19060401	95861	PEM	Organic soil flats	1.5	N/A
N/A	19060401	95862	PEM	Organic soil flats	2.2	N/A
N/A	19060401	95853	PEM	Depressional	<0.1	N/A
N/A	19060401	95865	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95855	PEM	Depressional	<0.1	N/A
N/A	19060401	95857	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95867	PEM	Depressional	<0.1	N/A
N/A	19060401	95856	PEM	Organic soil flats	<0.1	N/A
N/A	19060401	95864	PEM	Organic soil flats	<0.1	N/A

Notes:

The wetland impact data in this table was provided by AGDC and reviewed for consistency with other information provided by AGDC.

E = estuarine wetland; HGM = hydrogeomorphic; N/A = not applicable; PEM = palustrine emergent wetland; PSS = palustrine scrub-shrub wetland

^a N/A: no milepost associated with the Gas Treatment Facility.

^b PTMP = Point Thomson Unit Transmission Line (PTTL) milepost.

^c In order to normalize AGDC's data for our analysis, Cowardin classifications of palustrine ponds (e.g., palustrine aquatic bed and palustrine unconsolidated bottom classes) have been reassigned to PEM based on vegetation type shown on aerial imagery. Wetland classification according to Cowardin et al., 1979.

^d Wetland classification according to Brinson, 1993.

^e Temporary wetland impacts include temporary impacts as defined in section 4.0. There are no short-term or long-term impacts associated with the Gas Treatment Facilities.

^f Permanent wetland impacts are defined in section 4.0 of the environmental impact statement.

^g Gas Treatment Plant (GTP) includes the GTP, gravel mine, water reservoir, access roads, associated transfer pipelines, additional work areas, and West Dock Causeway.

^h PTTL includes the PTTL, aboveground facilities, construction camps, ice roads and ice pads, pipe storage yards, and a helipad.

TABLE K-2

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
Mainline Pipeline Right-of-Way								
0.0	19060401	88713	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
0.0	19060401	42826	PEM	Organic soil flats	274.5	0.3	N/A	Mode 1
0.1	19060401	88184	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
0.1	19060401	88712	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
0.1	19060401	88183	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
0.1	19060401	42825	PEM	Organic soil flats	220.3	0.3	N/A	Mode 1
0.1	19060401	88714	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
0.1	19060401	42827	PEM	Organic soil flats	26.9	<0.1	N/A	Mode 1
0.1	19060401	88707	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
0.2	19060401	88182	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
0.2	19060401	42824	PEM	Organic soil flats	967.8	1.2	N/A	Mode 1
0.2	19060401	88711	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
0.4	19060401	88704	PEM	Organic soil flats	N/A	1.7	N/A	Mode 1
0.4	19060401	42819	PEM	Organic soil flats	1,231.8	1.5	N/A	Mode 1
0.4	19060401	88177	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
0.5	19060401	88709	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
0.6	19060401	42821	PEM	Depressional	90.6	0.1	N/A	Mode 1
0.6	19060401	88706	PEM	Depressional	N/A	0.5	N/A	Mode 1
0.7	19060401	88181	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
0.7	19060401	88710	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
0.9	19060401	88178	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
0.9	19060401	42820	PEM	Organic soil flats	1,522.4	1.9	N/A	Mode 1
1.0	19060401	88705	PEM	Organic soil flats	N/A	2.0	N/A	Mode 1
1.2	19060401	88571	PEM	Organic soil flats	N/A	1.9	N/A	Mode 1
1.2	19060401	42737	PEM	Organic soil flats	1,291.7	1.6	N/A	Mode 1
1.2	19060401	88041	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
1.4	19060401	88634	PEM	Depressional	N/A	<0.1	N/A	Mode 1
1.4	19060401	42775	PEM	Depressional	63.8	<0.1	N/A	Mode 1
1.4	19060401	88101	PEM	Depressional	N/A	<0.1	N/A	Mode 1
1.4	19060401	88103	PEM	Depressional	N/A	<0.1	N/A	Mode 1
1.4	19060401	88172	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
1.4	19060401	42818	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
1.4	19060401	88176	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
1.4	19060401	88702	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
1.4	19060401	42815	PEM	Organic soil flats	718.0	0.9	N/A	Mode 1
1.5	19060401	88173	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
1.6	19060401	42816	PEM	Organic soil flats	299.0	0.4	N/A	Mode 1
1.6	19060401	88174	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
2.1	19060401	88703	PEM	Organic soil flats	N/A	7.2	N/A	Mode 1
2.1	19060401	88175	PEM	Organic soil flats	N/A	2.9	N/A	Mode 1
2.1	19060401	42817	PEM	Organic soil flats	4,365.4	5.4	N/A	Mode 1
2.6	19060401	88100	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
2.6	19060401	42774	PEM	Organic soil flats	739.5	0.9	N/A	Mode 1
2.6	19060401	88633	PEM	Organic soil flats	N/A	1.0	N/A	Mode 1
2.9	19060401	88170	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
2.9	19060401	88167	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
3.0	19060401	88701	PEM	Organic soil flats	N/A	3.8	N/A	Mode 1
3.0	19060401	88168	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
3.1	19060401	88169	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
3.1	19060401	42813	PEM	Organic soil flats	211.1	0.2	N/A	Mode 1
3.2	19060401	88171	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
3.3	19060401	42779	PEM	Organic soil flats	445.1	0.5	N/A	Mode 1
3.3	19060401	88106	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
3.3	19060401	88641	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
3.5	19060401	88642	PEM	Organic soil flats	N/A	1.8	N/A	Mode 1
3.5	19060401	42780	PEM	Organic soil flats	1,305.6	1.6	N/A	Mode 1
3.5	19060401	88107	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
3.7	19060401	88643	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
3.7	19060401	88108	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
3.8	19060401	88700	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
3.8	19060401	42812	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
3.8	19060401	42771	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
3.8	19060401	88097	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
3.9	19060401	88109	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
4.0	19060401	88644	PEM	Organic soil flats	N/A	3.1	N/A	Mode 1
4.1	19060401	42770	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.1	19060401	88096	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.1	19060401	88110	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
4.2	19060401	88630	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.2	19060401	42769	PEM	Depressional	36.9	<0.1	N/A	Mode 1
4.2	19060401	88095	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.4	19060401	88645	PEM	Organic soil flats	N/A	2.4	N/A	Mode 1
4.4	19060401	42782	PEM	Organic soil flats	1,655.7	2.0	N/A	Mode 1
4.4	19060401	88111	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
4.6	19060401	88117	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
4.6	19060401	42788	PEM	Organic soil flats	377.7	0.4	N/A	Mode 1
4.6	19060401	88653	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
4.6	19060401	88166	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.6	19060401	42811	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.7	19060401	88651	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
4.7	19060401	88116	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
4.7	19060401	42787	PEM	Organic soil flats	980.2	1.2	N/A	Mode 1
4.8	19060401	88629	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.8	19060401	42768	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.8	19060401	88652	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
4.8	19060401	88137	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
4.8	19060401	42789	PEM	Organic soil flats	454.0	0.6	N/A	Mode 1
4.8	19060401	88671	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
4.9	19060401	88016	PEM	Depressional	N/A	<0.1	N/A	Mode 1
4.9	19060401	42723	PEM	Depressional	31.7	<0.1	N/A	Mode 1
4.9	19060401	88543	PEM	Depressional	N/A	<0.1	N/A	Mode 1
5.0	19060401	88138	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
5.1	19060401	88094	PEM	Depressional	N/A	<0.1	N/A	Mode 1
5.1	19060401	42767	PEM	Depressional	N/A	<0.1	N/A	Mode 1
5.1	19060401	88672	PEM	Organic soil flats	N/A	2.8	N/A	Mode 1
5.1	19060401	42790	PEM	Organic soil flats	2,047.6	2.5	N/A	Mode 1
5.1	19060401	88628	PEM	Depressional	N/A	<0.1	N/A	Mode 1
5.2	19060401	88139	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
5.6	19060401	88699	PEM	Organic soil flats	N/A	4.4	N/A	Mode 1
5.6	19060401	88165	PEM	Organic soil flats	N/A	2.2	N/A	Mode 1
5.6	19060401	42810	PEM	Organic soil flats	3,206.4	3.9	N/A	Mode 1
5.6	19060401	88092	PEM	Depressional	N/A	<0.1	N/A	Mode 1
6.0	19060401	88627	PEM	Organic soil flats	N/A	2.8	N/A	Mode 1
6.1	19060401	42766	PEM	Organic soil flats	1,853.6	2.3	N/A	Mode 1
6.1	19060401	88093	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
6.4	19060401	88163	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
6.4	19060401	42807	PEM	Organic soil flats	2,084.9	2.6	N/A	Mode 1
6.5	19060401	88697	PEM	Organic soil flats	N/A	3.8	N/A	Mode 1
6.6	19060401	88626	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
6.6	19060401	88091	PEM	Depressional	N/A	<0.1	N/A	Mode 1
6.7	19060401	88090	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
6.7	19060401	42765	PEM	Organic soil flats	294.7	0.3	N/A	Mode 1
6.7	19060401	42808	PEM	Organic soil flats	300.4	0.4	N/A	Mode 1
6.8	19060401	88005	PEM	Depressional	N/A	<0.1	N/A	Mode 1
6.8	19060401	42715	PEM	Depressional	138.5	0.2	N/A	Mode 1
6.8	19060401	88532	PEM	Depressional	N/A	0.2	N/A	Mode 1
6.8	19060401	88531	PEM	Depressional	N/A	<0.1	N/A	Mode 1
7.0	19060401	88164	PEM	Organic soil flats	N/A	2.0	N/A	Mode 1
7.0	19060401	42809	PEM	Organic soil flats	2,529.5	3.1	N/A	Mode 1
7.0	19060401	88698	PEM	Organic soil flats	N/A	3.5	N/A	Mode 1
7.2	19060401	88646	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
7.3	19060401	88553	PEM	Depressional	N/A	<0.1	N/A	Mode 1
7.3	19060401	88554	PEM	Depressional	N/A	<0.1	N/A	Mode 1
7.5	19060401	88112	PEM	Organic soil flats	N/A	1.9	N/A	Mode 1
7.5	19060401	42783	PEM	Organic soil flats	2,796.0	3.4	N/A	Mode 1
7.5	19060401	88647	PEM	Organic soil flats	N/A	3.8	N/A	Mode 1
7.8	19060401	88690	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
7.8	19060401	42800	PEM	Organic soil flats	259.4	0.3	N/A	Mode 1
7.9	19060401	88157	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
7.9	19060401	88089	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
7.9	19060401	88624	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
7.9	19060401	42764	PEM	Organic soil flats	343.0	0.4	N/A	Mode 1
7.9	19060401	42801	PEM	Organic soil flats	138.4	0.2	N/A	Mode 1
7.9	19060401	88088	PEM	Depressional	N/A	<0.1	N/A	Mode 1
7.9	19060401	42763	PEM	Depressional	105.6	0.1	N/A	Mode 1
7.9	19060401	88623	PEM	Depressional	N/A	0.1	N/A	Mode 1
8.0	19060401	88625	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
8.1	19060401	88691	PEM	Organic soil flats	N/A	1.7	N/A	Mode 1
8.1	19060401	88158	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
8.1	19060401	42802	PEM	Organic soil flats	1,234.5	1.5	N/A	Mode 1
8.3	19060401	88622	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
8.3	19060401	88637	PEM	Depressional	N/A	<0.1	N/A	Mode 1
8.3	19060401	88087	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
8.3	19060401	42762	PEM	Organic soil flats	1,200.5	1.5	N/A	Mode 1
8.3	19060401	88692	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
8.4	19060401	88693	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
8.5	19060401	42803	PEM	Organic soil flats	711.6	0.9	N/A	Mode 1
8.5	19060401	88159	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
8.5	19060401	88621	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
8.5	19060401	42761	PEM	Organic soil flats	130.5	0.2	N/A	Mode 1
8.6	19060401	88086	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
8.6	19060401	42804	PEM	Organic soil flats	241.2	0.3	N/A	Mode 1
8.6	19060401	88694	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
8.6	19060401	88160	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
8.6	19060401	88084	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
8.6	19060401	42759	PEM	Organic soil flats	417.4	0.5	N/A	Mode 1
8.7	19060401	88619	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
8.7	19060401	88161	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
8.7	19060401	42805	PEM	Organic soil flats	146.5	0.2	N/A	Mode 1
8.7	19060401	88695	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
8.7	19060401	88085	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
8.7	19060401	42760	PEM	Organic soil flats	255.4	0.3	N/A	Mode 1
8.8	19060401	88620	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
8.9	19060401	88545	PEM	Depressional	N/A	<0.1	N/A	Mode 1
8.9	19060401	88162	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
8.9	19060401	42806	PEM	Organic soil flats	1,115.4	1.4	N/A	Mode 1
8.9	19060401	88696	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
9.0	19060401	88546	PEM	Depressional	N/A	0.1	N/A	Mode 1
9.0	19060401	88143	PEM	Depressional	N/A	<0.1	N/A	Mode 1
9.0	19060401	42724	PEM	Depressional	72.8	<0.1	N/A	Mode 1
9.0	19060401	88018	PEM	Depressional	N/A	<0.1	N/A	Mode 1
9.0	19060401	88456	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
9.0	19060401	88686	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
9.1	19060401	88154	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
9.1	19060401	42661	PEM	Organic soil flats	163.2	0.2	N/A	Mode 1
9.1	19060401	88457	PEM	Organic soil flats	N/A	1.0	N/A	Mode 1
9.2	19060401	88687	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
9.2	19060401	42662	PEM	Organic soil flats	95.5	0.1	N/A	Mode 1
9.2	19060401	87924	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
9.2	19060401	88155	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
9.2	19060401	42798	PEM	Organic soil flats	136.3	0.2	N/A	Mode 1
9.2	19060401	88688	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
9.2	19060401	87925	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
9.2	19060401	42663	PEM	Organic soil flats	118.6	0.2	N/A	Mode 1
9.3	19060401	88156	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
9.3	19060401	42799	PEM	Organic soil flats	413.9	0.5	N/A	Mode 1
9.3	19060401	88689	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
9.4	19060401	88458	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
9.4	19060401	42664	PEM	Organic soil flats	715.5	0.9	N/A	Mode 1
9.4	19060401	87926	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
9.5	19060401	42796	PEM	Organic soil flats	438.8	0.5	N/A	Mode 1
9.5	19060401	88153	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
9.5	19060401	88685	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
9.8	19060401	88459	PEM	Organic soil flats	N/A	3.5	N/A	Mode 1
9.8	19060401	42665	PEM	Organic soil flats	2,494.7	3.1	N/A	Mode 1
9.9	19060401	87927	PEM	Organic soil flats	N/A	2.2	N/A	Mode 1
10.0	19060401	88025	PEM	Depressional	N/A	<0.1	N/A	Mode 1
10.0	19060401	42725	PEM	Depressional	185.6	0.2	N/A	Mode 1
10.0	19060401	88555	PEM	Depressional	N/A	0.3	N/A	Mode 1
10.2	19060401	88460	PEM	Organic soil flats	N/A	1.5	N/A	Mode 1
10.2	19060401	88015	PEM	Depressional	N/A	0.1	N/A	Mode 1
10.2	19060401	42722	PEM	Depressional	128.8	0.1	N/A	Mode 1
10.3	19060401	42721	PEM	Depressional	110.1	0.1	N/A	Mode 1
10.3	19060401	88461	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
10.3	19060401	88542	PEM	Depressional	N/A	0.3	N/A	Mode 1
10.4	19060401	87928	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
10.5	19060401	88556	PEM	Depressional	N/A	<0.1	N/A	Mode 1
10.5	19060401	42726	PEM	Depressional	99.2	0.1	N/A	Mode 1
10.5	19060401	88557	PEM	Depressional	N/A	<0.1	N/A	Mode 1
10.5	19060401	88026	PEM	Depressional	N/A	<0.1	N/A	Mode 1
11.3	19060401	88462	PEM	Organic soil flats	N/A	15.2	N/A	Mode 1
11.3	19060401	87929	PEM	Organic soil flats	N/A	5.9	N/A	Mode 1
12.2	19060401	88082	PEM	Depressional	N/A	0.1	N/A	Mode 1
12.2	19060401	42757	PEM	Depressional	187.9	0.2	N/A	Mode 1
12.2	19060401	88617	PEM	Depressional	N/A	<0.1	N/A	Mode 1
12.3	19060401	87930	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
12.3	19060401	42667	PEM	Organic soil flats	545.2	0.7	N/A	Mode 1
12.3	19060401	88081	PEM	Depressional	N/A	<0.1	N/A	Mode 1
12.4	19060401	42756	PEM	Depressional	132.5	0.2	N/A	Mode 1
12.4	19060401	88616	PEM	Depressional	N/A	0.3	N/A	Mode 1
12.4	19060401	88463	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
12.5	19060401	42755	PEM	Depressional	108.2	0.1	N/A	Mode 1
12.5	19060401	88615	PEM	Depressional	N/A	0.4	N/A	Mode 1
12.8	19060401	87931	PEM	Organic soil flats	N/A	3.5	N/A	Mode 1
12.9	19060401	88464	PEM	Organic soil flats	N/A	5.4	N/A	Mode 1
13.1	19060401	88612	PEM	Depressional	N/A	<0.1	N/A	Mode 1
13.1	19060401	88611	PEM	Depressional	N/A	0.2	N/A	Mode 1
13.3	19060401	42753	PEM	Depressional	101.0	0.1	N/A	Mode 1
13.3	19060401	88079	PEM	Depressional	N/A	<0.1	N/A	Mode 1
13.3	19060401	42752	PEM	Depressional	N/A	<0.1	N/A	Mode 1
13.5	19060401	88465	PEM	Organic soil flats	N/A	2.7	N/A	Mode 1
13.5	19060401	87932	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
13.7	19060401	88083	PEM	Depressional	N/A	0.2	N/A	Mode 1
13.7	19060401	42758	PEM	Depressional	394.6	0.5	N/A	Mode 1
13.7	19060401	88618	PEM	Depressional	N/A	0.6	N/A	Mode 1
13.7	19060401	87933	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
13.7	19060401	42669	PEM	Organic soil flats	181.4	0.2	N/A	Mode 1
13.8	19060401	88080	PEM	Depressional	N/A	0.2	N/A	Mode 1
13.8	19060401	42754	PEM	Depressional	176.3	0.2	N/A	Mode 1
13.8	19060401	88614	PEM	Depressional	N/A	<0.1	N/A	Mode 1
13.8	19060401	88558	PEM	Depressional	N/A	<0.1	N/A	Mode 1
13.9	19060401	88466	PEM	Organic soil flats	N/A	2.4	N/A	Mode 1
13.9	19060401	87934	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
13.9	19060401	42670	PEM	Organic soil flats	1,343.3	1.7	N/A	Mode 1
14.1	19060401	88014	PEM	Depressional	N/A	0.2	N/A	Mode 1
14.1	19060401	42720	PEM	Depressional	229.0	0.3	N/A	Mode 1
14.1	19060401	88541	PEM	Depressional	N/A	0.4	N/A	Mode 1
14.1	19060401	87935	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
14.1	19060401	42671	PEM	Organic soil flats	332.1	0.4	N/A	Mode 1
14.1	19060401	88467	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
14.2	19060401	88031	PEM	Depressional	N/A	<0.1	N/A	Mode 1
14.2	19060401	42730	PEM	Depressional	49.1	<0.1	N/A	Mode 1
14.2	19060401	88560	PEM	Depressional	N/A	0.1	N/A	Mode 1
14.2	19060401	87936	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
14.2	19060401	42672	PEM	Organic soil flats	407.4	0.5	N/A	Mode 1
14.2	19060401	88468	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
14.3	19060401	88013	PEM	Depressional	N/A	0.2	N/A	Mode 1
14.3	19060401	42719	PEM	Depressional	301.2	0.4	N/A	Mode 1
14.3	19060401	88540	PEM	Depressional	N/A	0.4	N/A	Mode 1
14.3	19060401	42673	PEM	Organic soil flats	255.1	0.3	N/A	Mode 1
14.3	19060401	88469	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
14.3	19060401	87937	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
14.4	19060401	88027	PEM	Depressional	N/A	<0.1	N/A	Mode 1
14.4	19060401	88559	PEM	Depressional	N/A	0.4	N/A	Mode 1
14.4	19060401	42674	PEM	Organic soil flats	15.8	<0.1	N/A	Mode 1
14.4	19060401	88028	PEM	Depressional	N/A	<0.1	N/A	Mode 1
14.4	19060401	87938	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
14.5	19060401	88030	PEM	Depressional	N/A	0.1	N/A	Mode 1
14.5	19060401	42729	PEM	Depressional	N/A	<0.1	N/A	Mode 1
14.5	19060401	87939	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
14.5	19060401	88029	PEM	Depressional	N/A	0.1	N/A	Mode 1
14.5	19060401	42728	PEM	Depressional	140.2	0.1	N/A	Mode 1
14.9	19060401	87940	PEM	Organic soil flats	N/A	2.7	N/A	Mode 1
15.0	19060401	88470	PEM	Organic soil flats	N/A	8.9	N/A	Mode 1
15.3	19060401	88152	PEM	Depressional	N/A	<0.1	N/A	Mode 1
15.3	19060401	42795	PEM	Depressional	N/A	<0.1	N/A	Mode 1
15.4	19060401	87941	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
15.6	19060401	88151	PEM	Depressional	N/A	0.3	N/A	Mode 1
15.6	19060401	42794	PEM	Depressional	323.8	0.4	N/A	Mode 1
15.6	19060401	88684	PEM	Depressional	N/A	0.3	N/A	Mode 1
15.7	19060401	88471	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
15.7	19060401	42676	PEM	Organic soil flats	891.8	1.1	N/A	Mode 1
15.8	19060401	88078	PEM	Depressional	N/A	<0.1	N/A	Mode 1
15.8	19060401	42751	PEM	Depressional	185.8	0.2	N/A	Mode 1
15.8	19060401	88610	PEM	Depressional	N/A	0.4	N/A	Mode 1
15.8	19060401	42677	PEM	Organic soil flats	178.9	0.2	N/A	Mode 1
15.8	19060401	88472	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
15.9	19060401	87942	PEM	Organic soil flats	N/A	1.8	N/A	Mode 1
15.9	19060401	88077	PEM	Depressional	N/A	<0.1	N/A	Mode 1
15.9	19060401	42750	PEM	Depressional	112.9	0.1	N/A	Mode 1
15.9	19060401	88609	PEM	Depressional	N/A	0.3	N/A	Mode 1
16.0	19060401	88473	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
16.1	19060401	42749	PEM	Depressional	30.7	<0.1	N/A	Mode 1
16.1	19060401	88608	PEM	Depressional	N/A	0.2	N/A	Mode 1
16.1	19060401	88076	PEM	Depressional	N/A	0.1	N/A	Mode 1
16.1	19060401	42748	PEM	Depressional	209.6	0.2	N/A	Mode 1
16.1	19060401	88607	PEM	Depressional	N/A	<0.1	N/A	Mode 1
16.2	19060401	88474	PEM	Organic soil flats	N/A	1.5	N/A	Mode 1
16.2	19060401	42679	PEM	Organic soil flats	889.8	1.1	N/A	Mode 1
16.3	19060401	88075	PEM	Depressional	N/A	<0.1	N/A	Mode 1
16.3	19060401	42747	PEM	Depressional	177.5	0.2	N/A	Mode 1
16.3	19060401	88606	PEM	Depressional	N/A	0.3	N/A	Mode 1
16.4	19060401	87943	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
16.4	19060401	42680	PEM	Organic soil flats	212.3	0.3	N/A	Mode 1
16.4	19060401	88475	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
16.4	19060401	88074	PEM	Depressional	N/A	<0.1	N/A	Mode 1
16.4	19060401	42746	PEM	Depressional	119.1	0.1	N/A	Mode 1
16.4	19060401	88605	PEM	Depressional	N/A	0.3	N/A	Mode 1
16.5	19060401	88604	PEM	Depressional	N/A	0.1	N/A	Mode 1
16.5	19060401	42681	PEM	Organic soil flats	929.6	1.1	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
16.5	19060401	88476	PEM	Organic soil flats	N/A	1.0	N/A	Mode 1
16.5	19060401	88561	PEM	Depressional	N/A	0.1	N/A	Mode 1
16.6	19060401	88072	PEM	Depressional	N/A	0.2	N/A	Mode 1
16.6	19060401	42744	PEM	Depressional	296.6	0.4	N/A	Mode 1
16.7	19060401	88603	PEM	Depressional	N/A	0.8	N/A	Mode 1
16.7	19060401	42682	PEM	Organic soil flats	94.6	0.1	N/A	Mode 1
16.7	19060401	88477	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
16.7	19060401	88073	PEM	Depressional	N/A	<0.1	N/A	Mode 1
16.7	19060401	42745	PEM	Depressional	178.3	0.2	N/A	Mode 1
16.7	19060401	87944	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
16.7	19060401	42683	PEM	Organic soil flats	261.9	0.3	N/A	Mode 1
16.7	19060401	88478	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
16.8	19060401	88071	PEM	Depressional	N/A	0.2	N/A	Mode 1
16.8	19060401	42743	PEM	Depressional	208.9	0.3	N/A	Mode 1
16.8	19060401	88602	PEM	Depressional	N/A	0.2	N/A	Mode 1
16.9	19060401	88479	PEM	Organic soil flats	N/A	2.3	N/A	Mode 1
17.1	19060401	42718	PEM	Depressional	N/A	<0.1	N/A	Mode 1
17.1	19060401	88538	PEM	Depressional	N/A	0.2	N/A	Mode 1
17.3	19060401	87945	PEM	Organic soil flats	N/A	3.4	N/A	Mode 1
17.3	19060401	42684	PEM	Organic soil flats	4,935.4	6.0	N/A	Mode 1
17.4	19060401	88480	PEM	Organic soil flats	N/A	3.8	N/A	Mode 1
17.6	19060401	42732	PEM	Depressional	N/A	<0.1	N/A	Mode 1
17.6	19060401	88563	PEM	Depressional	N/A	0.2	N/A	Mode 1
17.7	19060401	88032	PEM	Depressional	N/A	<0.1	N/A	Mode 1
17.7	19060401	88562	PEM	Depressional	N/A	<0.1	N/A	Mode 1
18.0	19060401	88481	PEM	Organic soil flats	N/A	4.5	N/A	Mode 1
18.2	19060401	87946	PEM	Organic soil flats	N/A	3.0	N/A	Mode 1
18.3	19060401	42733	PEM	Depressional	N/A	<0.1	N/A	Mode 1
18.3	19060401	88564	PEM	Depressional	N/A	0.3	N/A	Mode 1
18.4	19060401	88482	PEM	Organic soil flats	N/A	2.1	N/A	Mode 1
18.6	19060401	88035	PEM	Depressional	N/A	0.1	N/A	Mode 1
18.6	19060401	42735	PEM	Depressional	292.3	0.3	N/A	Mode 1
18.6	19060401	87947	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
18.6	19060401	88566	PEM	Depressional	N/A	0.6	N/A	Mode 1
18.6	19060401	42686	PEM	Organic soil flats	63.9	<0.1	N/A	Mode 1
18.6	19060401	88483	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
18.7	19060401	42736	PEM	Depressional	199.0	0.3	N/A	Mode 1
18.7	19060401	88036	PEM	Depressional	N/A	0.2	N/A	Mode 1
18.7	19060401	88484	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
18.7	19060401	88033	PEM	Depressional	N/A	<0.1	N/A	Mode 1
18.8	19060401	42687	PEM	Organic soil flats	1,715.7	2.1	N/A	Mode 1
18.9	19060401	88567	PEM	Depressional	N/A	<0.1	N/A	Mode 1
19.0	19060401	88034	PEM	Depressional	N/A	<0.1	N/A	Mode 1
19.0	19060401	42734	PEM	Depressional	169.9	0.2	N/A	Mode 1
19.0	19060401	88565	PEM	Depressional	N/A	<0.1	N/A	Mode 1
19.3	19060401	88485	PEM	Organic soil flats	N/A	9.5	N/A	Mode 1
19.6	19060401	88070	PEM	Depressional	N/A	<0.1	N/A	Mode 1
20.0	19060401	42742	PEM	Depressional	N/A	<0.1	N/A	Mode 1
20.0	19060401	88601	PEM	Depressional	N/A	0.3	N/A	Mode 1
20.1	19060401	87948	PEM	Organic soil flats	N/A	9.9	N/A	Mode 1
20.2	19060402	42688	PEM	Organic soil flats	12,674.1	15.6	N/A	Mode 1
20.7	19060402	88600	PEM	Depressional	N/A	0.1	N/A	Mode 1
20.7	19060402	88486	PEM	Organic soil flats	N/A	10.6	N/A	Mode 1
21.7	19060402	88524	PEM	Organic soil flats	N/A	4.3	N/A	Mode 1
21.7	19060402	42713	PEM	Organic soil flats	3,066.6	3.8	N/A	Mode 1
21.7	19060402	88000	PEM	Organic soil flats	N/A	2.1	N/A	Mode 1
22.0	19060402	88598	PEM	Depressional	N/A	0.3	N/A	Mode 1
22.0	19060402	42740	PEM	Depressional	164.0	0.2	N/A	Mode 1
22.0	19060402	88068	PEM	Depressional	N/A	<0.1	N/A	Mode 1
22.1	19060402	88525	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
22.1	19060402	42714	PEM	Organic soil flats	465.3	0.6	N/A	Mode 1
22.1	19060402	88001	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
22.1	19060402	88428	PEM	Depressional	N/A	0.3	N/A	Mode 1
22.2	19060402	42653	PEM	Depressional	184.8	0.2	N/A	Mode 1
22.2	19060402	87904	PEM	Depressional	N/A	0.1	N/A	Mode 1
22.2	19060402	88427	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
22.2	19060402	42652	PEM	Organic soil flats	328.1	0.4	N/A	Mode 1
22.2	19060402	87903	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
22.3	19060402	88521	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
22.3	19060402	42709	PEM	Organic soil flats	239.2	0.3	N/A	Mode 1
22.3	19060402	87996	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
22.3	19060402	87997	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
22.3	19060402	88065	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
22.4	19060402	42738	PEM	Organic soil flats	888.7	1.0	N/A	Mode 1
22.4	19060402	42710	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
22.4	19060402	88066	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
22.4	19060402	87998	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
22.5	19060402	42711	PEM	Organic soil flats	395.5	0.5	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
22.5	19060402	88522	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
22.5	19060402	88596	PEM	Organic soil flats	N/A	2.9	N/A	Mode 1
22.6	19060402	88067	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
22.6	19060402	42739	PEM	Organic soil flats	994.5	1.2	N/A	Mode 1
22.7	19060402	88523	PEM	Depressional	N/A	0.5	N/A	Mode 1
22.7	19060402	42712	PEM	Depressional	328.9	0.4	N/A	Mode 1
22.7	19060402	87999	PEM	Depressional	N/A	0.2	N/A	Mode 1
22.8	19060402	88597	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
24.0	19060402	88519	PEM	Organic soil flats	N/A	17.6	N/A	Mode 1
24.0	19060402	42707	PEM	Organic soil flats	12,469.2	15.3	N/A	Mode 1
24.0	19060402	87994	PEM	Organic soil flats	N/A	8.6	N/A	Mode 1
25.3	19060402	88394	PEM	Organic soil flats	N/A	3.2	N/A	Mode 1
25.4	19060402	42630	PEM	Organic soil flats	2,300.6	2.8	N/A	Mode 1
25.4	19060402	87869	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
26.5	19060402	88520	PEM	Organic soil flats	N/A	13.4	N/A	Mode 1
26.5	19060402	87995	PEM	Organic soil flats	N/A	6.6	N/A	Mode 1
26.5	19060402	42708	PEM	Organic soil flats	9,529.3	11.7	N/A	Mode 1
27.4	19060402	88516	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
27.4	19060402	88440	PEM	Riverine	N/A	0.3	N/A	Mode 1
27.4	19060402	42660	PEM	Riverine	137.1	0.2	N/A	Mode 1
27.4	19060402	87919	PEM	Riverine	N/A	<0.1	N/A	Mode 1
27.4	19060402	87992	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
27.4	19060402	42705	PEM	Organic soil flats	51.1	<0.1	N/A	Mode 1
27.4	19060402	88517	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
27.4	19060402	88514	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
27.4	19060402	42703	PEM	Organic soil flats	363.6	0.4	N/A	Mode 1
27.5	19060402	87990	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
27.5	19060402	88518	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
27.5	19060402	42706	PEM	Organic soil flats	172.3	0.2	N/A	Mode 1
27.5	19060402	87993	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
28.4	19060402	88515	PEM	Organic soil flats	N/A	13.5	N/A	Mode 1
28.4	19060402	42704	PEM	Organic soil flats	9,619.6	11.8	N/A	Mode 1
28.4	19060402	87991	PEM	Organic soil flats	N/A	6.6	N/A	Mode 1
29.7	19060402	88424	PEM	Organic soil flats	N/A	5.6	N/A	Mode 1
29.7	19060402	42647	PEM	Organic soil flats	3,846.1	4.7	N/A	Mode 1
29.7	19060402	87898	PEM	Organic soil flats	N/A	2.6	N/A	Mode 1
30.2	19060402	87989	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
30.2	19060402	42702	PEM	Organic soil flats	999.3	1.2	N/A	Mode 1
30.2	19060402	88513	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
30.2	19060402	87899	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.3	19060402	87900	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.3	19060402	42648	PEM	Organic soil flats	152.9	0.2	N/A	Mode 1
30.3	19060402	87985	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
30.3	19060402	42700	PEM	Organic soil flats	209.9	0.2	N/A	Mode 1
30.3	19060402	88511	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.4	19060402	87901	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
30.4	19060402	88425	PEM	Organic soil flats	N/A	2.7	N/A	Mode 1
30.4	19060402	42649	PEM	Organic soil flats	1,323.6	1.6	N/A	Mode 1
30.5	19060402	87986	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.5	19060402	87987	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.6	19060402	87988	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
30.6	19060402	42701	PEM	Organic soil flats	275.9	0.3	N/A	Mode 1
30.6	19060402	88512	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
30.6	19060402	42650	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.7	19060402	87902	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
30.7	19060402	42651	PEM	Organic soil flats	879.9	1.1	N/A	Mode 1
30.7	19060402	88426	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
30.8	19060402	87897	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
30.8	19060402	42646	PEM	Organic soil flats	251.9	0.3	N/A	Mode 1
30.8	19060402	88423	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
30.8	19060402	87896	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
30.9	19060402	42645	PEM	Organic soil flats	144.7	0.2	N/A	Mode 1
30.9	19060402	88422	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
31.4	19060402	87981	PEM	Organic soil flats	N/A	3.9	N/A	Mode 1
31.4	19060402	42697	PEM	Organic soil flats	5,782.6	7.1	N/A	Mode 1
31.6	19060402	88510	PEM	Organic soil flats	N/A	11.0	N/A	Mode 1
32.0	19060402	87894	PEM	Depressional	N/A	0.2	N/A	Mode 1
32.0	19060402	88420	PEM	Depressional	N/A	<0.1	N/A	Mode 1
32.0	19060402	42698	PEM	Organic soil flats	77.3	<0.1	N/A	Mode 1
32.0	19060402	88421	PEM	Depressional	N/A	<0.1	N/A	Mode 1
32.0	19060402	87982	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
32.1	19060402	87895	PEM	Depressional	N/A	<0.1	N/A	Mode 1
32.1	19060402	42644	PEM	Depressional	11.8	<0.1	N/A	Mode 1
32.1	19060402	87983	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
32.2	19060402	87870	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
32.2	19060402	42631	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
32.3	19060402	87984	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
32.4	19060402	87871	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
32.4	19060402	42632	PEM	Organic soil flats	406.8	0.5	N/A	Mode 1
32.4	19060402	88395	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
32.8	19060402	42656	PEM	Organic soil flats	4,258.2	5.2	N/A	Mode 1
32.8	19060402	87915	PEM	Organic soil flats	N/A	2.9	N/A	Mode 1
32.9	19060402	88437	PEM	Organic soil flats	N/A	6.1	N/A	Mode 1
33.3	19060402	87916	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
33.7	19060402	87917	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
33.7	19060402	42657	PEM	Organic soil flats	810.9	1.0	N/A	Mode 1
33.7	19060402	88438	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
34.1	19060402	42658	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
34.5	19060402	87918	PEM	Organic soil flats	N/A	2.6	N/A	Mode 1
34.5	19060402	88439	PEM	Organic soil flats	N/A	4.8	N/A	Mode 1
34.5	19060402	42659	PEM	Organic soil flats	3,455.4	4.2	N/A	Mode 1
34.9	19060402	42696	PEM	Depressional	310.8	0.4	N/A	Mode 1
34.9	19060402	87980	PEM	Depressional	N/A	0.2	N/A	Mode 1
34.9	19060402	88398	PEM	Depressional	N/A	0.1	N/A	Mode 1
34.9	19060402	88509	PEM	Depressional	N/A	0.7	N/A	Mode 1
34.9	19060402	42634	PEM	Depressional	N/A	<0.1	N/A	Mode 1
35.0	19060402	42629	PEM	Depressional	1,376.0	1.7	N/A	Mode 1
35.0	19060402	87868	PEM	Depressional	N/A	1.0	N/A	Mode 1
35.0	19060402	88393	PEM	Depressional	N/A	1.6	N/A	Mode 1
35.2	19060402	88507	PEM	Depressional	N/A	<0.1	N/A	Mode 1
35.2	19060402	42694	PEM	Depressional	41.1	<0.1	N/A	Mode 1
35.2	19060402	87978	PEM	Depressional	N/A	<0.1	N/A	Mode 1
35.2	19060402	88397	PEM	Depressional	N/A	0.3	N/A	Mode 1
35.2	19060402	42633	PEM	Depressional	186.4	0.2	N/A	Mode 1
35.2	19060402	87873	PEM	Depressional	N/A	0.1	N/A	Mode 1
35.2	19060402	88508	PEM	Depressional	N/A	0.1	N/A	Mode 1
35.2	19060402	42695	PEM	Depressional	93.5	0.1	N/A	Mode 1
35.3	19060402	87979	PEM	Depressional	N/A	0.1	N/A	Mode 1
35.4	19060402	88503	PEM	Organic soil flats	N/A	2.4	N/A	Mode 1
35.4	19060402	42690	PEM	Organic soil flats	1,642.6	2.0	N/A	Mode 1
35.4	19060402	87974	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
35.6	19060402	88386	PEM	Depressional	N/A	0.2	N/A	Mode 1
35.6	19060402	42628	PEM	Depressional	188.0	0.2	N/A	Mode 1
35.6	19060402	87863	PEM	Depressional	N/A	0.1	N/A	Mode 1
35.6	19060402	88504	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
35.6	19060402	42691	PEM	Organic soil flats	267.5	0.3	N/A	Mode 1
35.6	19060402	87975	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
35.8	19060402	87976	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
35.8	19060402	42692	PEM	Organic soil flats	79.1	<0.1	N/A	Mode 1
35.8	19060402	87892	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
35.8	19060402	88505	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
35.8	19060402	42641	PEM	Organic soil flats	109.8	0.1	N/A	Mode 1
35.9	19060402	88418	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
35.9	19060402	87977	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
35.9	19060402	42693	PEM	Organic soil flats	649.7	0.8	N/A	Mode 1
35.9	19060402	88506	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
36.0	19060402	42636	PEM	Organic soil flats	171.0	0.2	N/A	Mode 1
36.0	19060402	88414	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
36.0	19060402	87885	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
36.0	19060402	42635	PEM	Organic soil flats	13.7	<0.1	N/A	Mode 1
36.0	19060402	87884	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.3	19060402	42637	PEM	Organic soil flats	103.6	0.1	N/A	Mode 1
36.3	19060402	87886	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
36.4	19060402	87964	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
36.4	19060402	42689	PEM	Organic soil flats	169.9	0.2	N/A	Mode 1
36.4	19060402	88500	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
36.5	19060402	87965	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.6	19060402	87966	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.6	19060402	87967	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.6	19060402	87968	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.7	19060402	87969	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
36.7	19060402	42627	PEM	Organic soil flats	25.0	<0.1	N/A	Mode 1
36.9	19060402	88501	PEM	Organic soil flats	N/A	2.7	N/A	Mode 1
36.9	19060402	87970	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
36.9	19060402	42535	PEM	Organic soil flats	1,335.1	1.6	N/A	Mode 1
37.1	19060402	42536	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.1	19060402	87971	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.1	19060402	42537	PEM	Organic soil flats	198.9	0.2	N/A	Mode 1
37.1	19060402	87972	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
37.1	19060402	88502	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
37.2	19060402	42538	PEM	Organic soil flats	92.5	0.1	N/A	Mode 1
37.2	19060402	87973	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.2	19060402	42528	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.2	19060402	88494	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
37.3	19060402	42529	PEM	Organic soil flats	73.0	0.1	N/A	Mode 1
37.3	19060402	87957	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
37.3	19060402	88399	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.6	19060402	88499	PEM	Organic soil flats	N/A	5.5	N/A	Mode 1
37.6	19060402	42534	PEM	Organic soil flats	3,798.7	4.7	N/A	Mode 1
37.7	19060402	87963	PEM	Organic soil flats	N/A	2.4	N/A	Mode 1
37.7	19060402	88400	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
37.7	19060402	88401	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
38.0	19060402	87862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 1
38.0	19060402	42492	PSS	Organic soil flats	130.5	0.2	N/A	Mode 1
38.0	19060402	88385	PSS	Organic soil flats	N/A	0.2	N/A	Mode 1
38.0	19060402	87958	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
38.0	19060402	42530	PEM	Organic soil flats	66.2	<0.1	N/A	Mode 1
38.1	19060402	42507	PEM	Depressional	238.1	0.3	N/A	Mode 1
38.1	19060402	87881	PEM	Depressional	N/A	0.3	N/A	Mode 1
38.1	19060402	88409	PEM	Depressional	N/A	<0.1	N/A	Mode 1
38.2	19060402	88495	PEM	Organic soil flats	N/A	2.0	N/A	Mode 1
38.2	19060402	42531	PEM	Organic soil flats	1,256.3	1.5	N/A	Mode 1
38.2	19060402	87959	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
38.2	19060402	87952	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
38.4	19060402	88490	PEM	Organic soil flats	N/A	1.8	N/A	Mode 1
38.5	19060402	87953	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
38.6	19060402	42508	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
38.6	19060402	88410	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
38.7	19060402	42503	PEM	Organic soil flats	407.2	0.4	N/A	Mode 1
38.7	19060402	88406	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
38.8	19060402	87879	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
38.8	19060402	88491	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
38.8	19060402	42504	PEM	Organic soil flats	132.7	0.2	N/A	Mode 1
38.8	19060402	88407	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
38.8	19060402	87954	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
38.9	19060402	42526	PEM	Organic soil flats	471.9	0.6	N/A	Mode 1
38.9	19060402	88492	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
38.9	19060402	42505	PEM	Organic soil flats	102.3	0.1	N/A	Mode 1
38.9	19060402	88408	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
38.9	19060402	87955	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
38.9	19060402	87880	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
39.0	19060402	42506	PEM	Organic soil flats	1.8	<0.1	N/A	Mode 1
39.1	19060402	88493	PEM	Organic soil flats	N/A	2.9	N/A	Mode 1
39.2	19060402	87956	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
39.4	19060402	88413	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
39.4	19060402	42510	PEM	Organic soil flats	643.3	0.8	N/A	Mode 1
39.4	19060402	87883	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
39.5	19060402	88489	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
39.5	19060402	42524	PEM	Organic soil flats	795.8	1.0	N/A	Mode 1
39.5	19060402	87951	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
39.6	19060402	88434	PEM	Riverine	N/A	<0.1	N/A	Mode 1
39.6	19060402	42514	PEM	Riverine	66.4	<0.1	N/A	Mode 1
39.6	19060402	87912	PEM	Riverine	N/A	<0.1	N/A	Mode 1
39.6	19060402	88405	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
39.6	19060402	42502	PEM	Organic soil flats	164.0	0.2	N/A	Mode 1
39.6	19060402	87878	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
39.7	19060402	88435	PEM	Riverine	N/A	0.5	N/A	Mode 1
39.7	19060402	42515	PEM	Riverine	385.4	0.5	N/A	Mode 1
39.7	19060402	87913	PEM	Riverine	N/A	0.3	N/A	Mode 1
39.8	19060402	88487	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
39.8	19060402	42522	PEM	Organic soil flats	881.5	1.1	N/A	Mode 1
39.8	19060402	87949	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
39.9	19060402	87872	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
39.9	19060402	42497	PEM	Organic soil flats	118.6	0.1	N/A	Mode 1
39.9	19060402	88396	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
39.9	19060402	87950	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
39.9	19060402	42523	PEM	Organic soil flats	95.7	0.1	N/A	Mode 1
39.9	19060402	88488	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
39.9	19060402	87914	PEM	Riverine	N/A	0.1	N/A	Mode 1
39.9	19060402	42516	PEM	Riverine	190.5	0.2	N/A	Mode 1
39.9	19060402	88436	PEM	Riverine	N/A	0.3	N/A	Mode 1
40.0	19060402	87876	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
40.0	19060402	42500	PEM	Organic soil flats	757.6	0.9	N/A	Mode 1
40.0	19060402	88403	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
40.1	19060402	87875	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.1	19060402	42499	PEM	Organic soil flats	62.0	<0.1	N/A	Mode 1
40.1	19060402	88402	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.2	19060402	87877	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
40.2	19060402	42501	PEM	Organic soil flats	1,022.2	1.3	N/A	Mode 1
40.2	19060402	88404	PEM	Organic soil flats	N/A	1.3	N/A	Mode 1
40.3	19060402	88431	PEM	Riverine	N/A	0.2	N/A	Mode 1
40.3	19060402	42511	PEM	Riverine	95.7	0.1	N/A	Mode 1
40.3	19060402	87909	PEM	Riverine	N/A	<0.1	N/A	Mode 1
40.3	19060402	88530	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
40.3	19060402	42540	PEM	Organic soil flats	274.8	0.3	N/A	Mode 1
40.4	19060402	88004	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
40.4	19060402	88432	PEM	Riverine	N/A	0.2	N/A	Mode 1
40.4	19060402	42512	PEM	Riverine	164.6	0.2	N/A	Mode 1
40.4	19060402	87910	PEM	Riverine	N/A	0.1	N/A	Mode 1
40.4	19060402	88388	PEM	Depressional	N/A	<0.1	N/A	Mode 1
40.4	19060402	42494	PEM	Depressional	67.6	<0.1	N/A	Mode 1
40.4	19060402	88433	PEM	Riverine	N/A	<0.1	N/A	Mode 1
40.4	19060402	87865	PEM	Depressional	N/A	<0.1	N/A	Mode 1
40.4	19060402	88576	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.4	19060402	42513	PEM	Riverine	49.9	<0.1	N/A	Mode 1
40.4	19060402	42601	PEM	Organic soil flats	10.2	<0.1	N/A	Mode 1
40.4	19060402	87911	PEM	Riverine	N/A	<0.1	N/A	Mode 1
40.4	19060402	42498	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.4	19060402	87874	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.4	19060402	88389	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.5	19060402	88676	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
40.5	19060402	42602	PEM	Organic soil flats	156.7	0.2	N/A	Mode 1
40.6	19060402	88390	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
40.6	19060402	87866	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
40.6	19060402	88677	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
40.7	19060402	88678	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
40.7	19060402	42603	PEM	Organic soil flats	12.1	<0.1	N/A	Mode 1
40.7	19060402	88391	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
40.8	19060402	88679	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
40.8	19060402	42604	PEM	Organic soil flats	210.7	0.3	N/A	Mode 1
40.8	19060402	88145	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
40.9	19060402	87867	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
41.0	19060402	42496	PEM	Organic soil flats	1,380.2	1.7	N/A	Mode 1
41.0	19060402	88392	PEM	Organic soil flats	N/A	2.0	N/A	Mode 1
41.1	19060402	87920	PEM	Riverine	N/A	<0.1	N/A	Mode 1
41.1	19060402	42517	PEM	Riverine	122.6	0.1	N/A	Mode 1
41.1	19060402	88447	PEM	Riverine	N/A	0.2	N/A	Mode 1
41.2	19060402	88448	PEM	Riverine	N/A	<0.1	N/A	Mode 1
41.2	19060402	87864	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
41.2	19060402	42493	PEM	Organic soil flats	1,172.3	1.4	N/A	Mode 1
41.2	19060402	88449	PEM	Riverine	N/A	<0.1	N/A	Mode 1
41.2	19060402	88387	PEM	Organic soil flats	N/A	1.5	N/A	Mode 1
41.3	19060402	88024	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
41.3	19060402	42552	PEM	Organic soil flats	63.1	<0.1	N/A	Mode 1
41.3	19060402	88552	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
41.4	19060402	87921	PEM	Riverine	N/A	0.3	N/A	Mode 1
41.4	19060402	42518	PEM	Riverine	377.3	0.5	N/A	Mode 1
41.4	19060402	88450	PEM	Riverine	N/A	0.5	N/A	Mode 1
41.5	19060402	88577	PEM	Organic soil flats	N/A	1.2	N/A	Mode 1
41.5	19060402	42560	PEM	Organic soil flats	968.9	1.2	N/A	Mode 1
41.5	19060402	88046	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
41.6	19060402	88451	PEM	Riverine	N/A	<0.1	N/A	Mode 1
41.6	19060402	88452	PEM	Riverine	N/A	<0.1	N/A	Mode 1
41.6	19060402	42519	PEM	Riverine	13.2	<0.1	N/A	Mode 1
41.6	19060402	88533	PEM	Depressional	N/A	0.1	N/A	Mode 1
41.6	19060402	42542	PEM	Depressional	133.5	0.2	N/A	Mode 1
41.6	19060402	88007	PEM	Depressional	N/A	0.1	N/A	Mode 1
41.6	19060402	88453	PEM	Riverine	N/A	0.3	N/A	Mode 1
41.7	19060402	88008	PEM	Depressional	N/A	<0.1	N/A	Mode 1
41.7	19060402	42520	PEM	Riverine	620.4	0.7	N/A	Mode 1
41.7	19060402	87922	PEM	Riverine	N/A	0.3	N/A	Mode 1
41.7	19060402	88539	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
41.7	19060402	42545	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
41.7	19060402	88454	PEM	Riverine	N/A	0.2	N/A	Mode 1
41.7	19060402	88009	PEM	Depressional	N/A	0.1	N/A	Mode 1
41.8	19060402	42543	PEM	Depressional	143.3	0.2	N/A	Mode 1
41.8	19060402	88534	PEM	Depressional	N/A	0.2	N/A	Mode 1
41.8	19060402	87923	PEM	Riverine	N/A	0.1	N/A	Mode 1
41.8	19060402	42521	PEM	Riverine	209.6	0.3	N/A	Mode 1
41.8	19060402	88455	PEM	Riverine	N/A	0.3	N/A	Mode 1
41.8	19060402	42561	PEM	Organic soil flats	178.0	0.2	N/A	Mode 1
41.8	19060402	88146	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
41.8	19060402	88578	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
41.9	19060402	42605	PEM	Organic soil flats	125.3	0.2	N/A	Mode 1
41.9	19060402	88680	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
41.9	19060402	88049	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
41.9	19060402	42564	PEM	Organic soil flats	693.2	0.9	N/A	Mode 1
41.9	19060402	88580	PEM	Organic soil flats	N/A	0.9	N/A	Mode 1
42.0	19060402	88681	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.0	19060402	88147	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.0	19060402	42606	PEM	Organic soil flats	82.7	0.1	N/A	Mode 1
42.0	19060402	88050	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
42.0	19060402	42565	PEM	Organic soil flats	412.4	0.5	N/A	Mode 1
42.1	19060402	88581	PEM	Organic soil flats	N/A	0.7	N/A	Mode 1
42.1	19060402	88148	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.1	19060402	42562	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.1	19060402	88047	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.1	19060402	42607	PEM	Organic soil flats	375.3	0.5	N/A	Mode 1
42.1	19060402	88682	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
42.1	19060402	88149	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.2	19060402	88048	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.2	19060402	42563	PEM	Organic soil flats	506.3	0.6	N/A	Mode 1
42.2	19060402	88579	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
42.3	19060402	88150	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.3	19060402	42608	PEM	Organic soil flats	151.4	0.2	N/A	Mode 1
42.3	19060402	88683	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.3	19060402	88058	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.3	19060402	42573	PEM	Organic soil flats	235.3	0.3	N/A	Mode 1
42.3	19060402	88589	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.3	19060402	88054	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.3	19060402	42569	PEM	Organic soil flats	104.8	0.1	N/A	Mode 1
42.3	19060402	88585	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.4	19060402	88059	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.4	19060402	42574	PEM	Organic soil flats	238.2	0.3	N/A	Mode 1
42.4	19060402	88590	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
42.4	19060402	88055	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.4	19060402	42570	PEM	Organic soil flats	73.4	<0.1	N/A	Mode 1
42.4	19060402	88586	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.4	19060402	88060	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.4	19060402	42575	PEM	Organic soil flats	382.8	0.5	N/A	Mode 1
42.5	19060402	88591	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
42.5	19060402	88056	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.5	19060402	42571	PEM	Organic soil flats	56.8	<0.1	N/A	Mode 1
42.5	19060402	88587	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.5	19060402	88061	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.5	19060402	42576	PEM	Organic soil flats	383.4	0.5	N/A	Mode 1
42.5	19060402	88592	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
42.6	19060402	88057	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.6	19060402	42572	PEM	Organic soil flats	72.2	<0.1	N/A	Mode 1
42.6	19060402	88588	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.6	19060402	88593	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.6	19060402	88002	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.6	19060402	88527	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.6	19060402	88062	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.6	19060402	42577	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.6	19060402	88594	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.6	19060402	88063	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.6	19060402	42578	PEM	Organic soil flats	0.1	<0.1	N/A	Mode 1
42.6	19060402	88528	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	88003	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	42579	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	88529	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	88595	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.7	19060402	88064	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.7	19060402	42580	PEM	Organic soil flats	148.7	0.2	N/A	Mode 1
42.7	19060402	88583	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.7	19060402	88052	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.7	19060402	42567	PEM	Organic soil flats	151.1	0.2	N/A	Mode 1
42.7	19060402	88119	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	42583	PEM	Organic soil flats	97.2	0.1	N/A	Mode 1
42.7	19060402	88655	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
42.7	19060402	88053	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.7	19060402	42568	PEM	Organic soil flats	99.7	0.1	N/A	Mode 1
42.7	19060402	88584	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.8	19060402	88120	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.8	19060402	42584	PEM	Organic soil flats	142.0	0.2	N/A	Mode 1
42.8	19060402	88656	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
42.8	19060402	88045	PEM	Depressional	N/A	<0.1	N/A	Mode 1
42.8	19060402	88526	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.8	19060402	42559	PEM	Depressional	119.4	0.1	N/A	Mode 1
42.8	19060402	88051	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
42.8	19060402	88575	PEM	Depressional	N/A	0.1	N/A	Mode 1
42.8	19060402	42566	PEM	Organic soil flats	93.2	0.1	N/A	Mode 1
42.8	19060402	88582	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
42.9	19060402	88657	PEM	Organic soil flats	N/A	1.1	N/A	Mode 1
43.0	19060402	42581	PEM	Organic soil flats	177.6	0.2	N/A	Mode 1
43.0	19060402	88639	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
43.1	19060402	88638	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
43.5	19060402	88121	PEM	Organic soil flats	N/A	4.7	N/A	Mode 1
44.1	19060402	88044	PEM	Depressional	N/A	<0.1	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
44.1	19060402	42558	PEM	Depressional	100.7	0.1	N/A	Mode 1
44.2	19060402	88574	PEM	Depressional	N/A	<0.1	N/A	Mode 1
44.5	19060402	88043	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
44.6	19060402	88122	PEM	Organic soil flats	N/A	3.1	N/A	Mode 1
44.6	19060402	88658	PEM	Organic soil flats	N/A	24.1	N/A	Mode 1
45.2	19060402	42586	PEM	Organic soil flats	10,891.8	13.4	N/A	Mode 1
45.6	19060402	88123	PEM	Organic soil flats	N/A	4.2	N/A	Mode 1
46.9	19060402	88118	PEM	Organic soil flats	N/A	4.7	N/A	Mode 1
46.9	19060402	42582	PEM	Organic soil flats	6,814.2	8.4	N/A	Mode 1
46.9	19060402	88654	PEM	Organic soil flats	N/A	9.6	N/A	Mode 1
47.0	19060402	88573	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
47.9	19060402	88126	PEM	Organic soil flats	N/A	3.1	N/A	Mode 1
47.9	19060402	42589	PEM	Organic soil flats	4,606.9	5.7	N/A	Mode 1
48.0	19060402	88661	PEM	Organic soil flats	N/A	6.5	N/A	Mode 1
48.4	19060402	88125	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
48.4	19060402	42588	PEM	Organic soil flats	518.8	0.6	N/A	Mode 1
48.4	19060402	88660	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
48.5	19060402	88127	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
48.5	19060402	42590	PEM	Organic soil flats	103.2	0.1	N/A	Mode 1
48.5	19060402	88662	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
48.5	19060402	88570	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
48.5	19060402	42556	PEM	Organic soil flats	491.7	0.6	N/A	Mode 1
48.6	19060402	88040	PEM	Organic soil flats	N/A	0.5	N/A	Mode 1
49.0	19060402	88659	PEM	Organic soil flats	N/A	6.4	N/A	Mode 1
49.0	19060402	42587	PEM	Organic soil flats	4,386.8	5.4	N/A	Mode 1
49.0	19060402	88124	PEM	Organic soil flats	N/A	2.9	N/A	Mode 1
51.0	19060402	88144	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
51.0	19060402	88038	PEM	Organic soil flats	N/A	11.5	N/A	Mode 1
51.1	19060402	42554	PEM	Organic soil flats	17,312.0	21.3	N/A	Mode 1
51.2	19060402	88569	PEM	Organic soil flats	N/A	27.2	N/A	Mode 1
52.8	19060402	88042	PEM	Depressional	N/A	0.7	N/A	Mode 1
52.8	19060402	42557	PEM	Depressional	684.0	0.8	N/A	Mode 1
52.8	19060402	88572	PEM	Depressional	N/A	0.1	N/A	Mode 1
52.9	19060402	42555	PEM	Organic soil flats	1,089.5	1.3	N/A	Mode 1
52.9	19060402	88039	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
53.6	19060402	42553	PEM	Organic soil flats	5,948.5	7.3	N/A	Mode 1
53.6	19060402	88037	PEM	Organic soil flats	N/A	4.1	N/A	Mode 1
53.6	19060402	88568	PEM	Organic soil flats	N/A	8.3	N/A	Mode 1
54.2	19060402	88023	PEM	Depressional	N/A	0.1	N/A	Mode 1
54.2	19060402	42551	PEM	Depressional	187.6	0.2	N/A	Mode 1
54.2	19060402	88551	PEM	Depressional	N/A	0.3	N/A	Mode 1
54.3	19060402	88130	PEM	Depressional	N/A	1.0	N/A	Mode 1
54.3	19060402	42593	PEM	Depressional	1,399.0	1.7	N/A	Mode 1
54.3	19060402	88665	PEM	Depressional	N/A	1.9	N/A	Mode 1
54.6	19060402	88136	PEM	Organic soil flats	N/A	0.8	N/A	Mode 1
54.6	19060402	42600	PEM	Organic soil flats	1,202.2	1.5	N/A	Mode 1
54.6	19060402	88670	PEM	Organic soil flats	N/A	1.9	N/A	Mode 1
54.9	19060402	88128	PEM	Depressional	N/A	1.2	N/A	Mode 1
54.9	19060402	42591	PEM	Depressional	2,191.4	2.7	N/A	Mode 1
54.9	19060402	88663	PEM	Depressional	N/A	3.3	N/A	Mode 1
55.2	19060402	88017	PEM	Organic soil flats	N/A	1.0	N/A	Mode 1
55.2	19060402	42546	PEM	Organic soil flats	1,029.7	1.3	N/A	Mode 1
55.2	19060402	88544	PEM	Organic soil flats	N/A	1.0	N/A	Mode 1
55.3	19060402	88664	PEM	Depressional	N/A	0.1	N/A	Mode 1
55.3	19060402	42592	PEM	Depressional	84.3	0.1	N/A	Mode 1
55.3	19060402	88129	PEM	Depressional	N/A	<0.1	N/A	Mode 1
55.5	19060402	88666	PEM	Organic soil flats	N/A	3.4	N/A	Mode 1
55.5	19060402	42594	PEM	Organic soil flats	2,369.4	2.9	N/A	Mode 1
55.5	19060402	88131	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
55.8	19060402	88550	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
55.8	19060402	42550	PEM	Organic soil flats	301.4	0.4	N/A	Mode 1
55.8	19060402	88022	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
55.8	19060402	42595	PEM	Organic soil flats	11.2	<0.1	N/A	Mode 1
55.8	19060402	88132	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
55.9	19060402	88535	PEM	Organic soil flats	N/A	1.4	N/A	Mode 1
55.9	19060402	42544	PEM	Organic soil flats	906.7	1.1	N/A	Mode 1
55.9	19060402	88010	PEM	Organic soil flats	N/A	0.6	N/A	Mode 1
56.0	19060402	42596	PEM	Organic soil flats	1.1	<0.1	N/A	Mode 1
56.0	19060402	88019	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
56.0	19060402	42547	PEM	Organic soil flats	178.0	0.2	N/A	Mode 1
56.0	19060402	88547	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
56.0	19060402	88133	PEM	Organic soil flats	N/A	0.3	N/A	Mode 1
56.1	19060402	42597	PEM	Organic soil flats	330.5	0.4	N/A	Mode 1
56.1	19060402	88667	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
56.1	19060402	88020	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
56.1	19060402	42548	PEM	Organic soil flats	144.1	0.2	N/A	Mode 1
56.1	19060402	88548	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
56.1	19060402	42598	PEM	Organic soil flats	109.9	0.1	N/A	Mode 1

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
56.1	19060402	88134	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 1
56.1	19060402	88668	PEM	Organic soil flats	N/A	0.1	N/A	Mode 1
56.2	19060402	88549	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
56.2	19060402	42549	PEM	Organic soil flats	271.0	0.3	N/A	Mode 1
56.2	19060402	88021	PEM	Organic soil flats	N/A	0.2	N/A	Mode 1
56.4	19060402	88669	PEM	Organic soil flats	N/A	3.3	N/A	Mode 1
56.4	19060402	88135	PEM	Organic soil flats	N/A	1.6	N/A	Mode 1
56.4	19060402	42599	PEM	Organic soil flats	2,307.2	2.8	N/A	Mode 1
56.7	19060402	88196	PEM	Organic soil flats	N/A	0.4	N/A	Mode 1
56.7	19060402	42620	PEM	Organic soil flats	806.9	N/A	1.0	Mode 4
56.7	19060402	88726	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
56.8	19060402	88188	PEM	Depressional	N/A	N/A	0.3	Mode 4
56.8	19060402	42612	PEM	Depressional	450.8	N/A	0.6	Mode 4
56.8	19060402	88718	PEM	Depressional	N/A	N/A	0.6	Mode 4
57.4	19060402	88727	PEM	Organic soil flats	N/A	N/A	7.8	Mode 4
57.4	19060402	42621	PEM	Organic soil flats	5,394.3	N/A	6.6	Mode 4
57.4	19060402	88197	PEM	Organic soil flats	N/A	N/A	2.9	Mode 4
57.9	19060402	88721	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
57.9	19060402	42615	PEM	Organic soil flats	419.2	N/A	0.5	Mode 4
57.9	19060402	88191	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
58.1	19060402	88717	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
58.1	19060402	42611	PEM	Organic soil flats	1,677.0	N/A	2.1	Mode 4
58.1	19060402	88187	PEM	Organic soil flats	N/A	N/A	2.3	Mode 4
58.3	19060402	88198	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
58.4	19060402	42622	PEM	Organic soil flats	701.1	N/A	0.9	Mode 4
58.4	19060402	88728	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
58.5	19060402	88195	PEM	Depressional	N/A	N/A	0.4	Mode 4
58.5	19060402	88725	PEM	Depressional	N/A	N/A	0.8	Mode 4
58.5	19060402	42619	PEM	Depressional	680.1	N/A	0.8	Mode 4
58.6	19060402	88729	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
58.6	19060402	42623	PEM	Organic soil flats	598.4	N/A	0.7	Mode 4
58.6	19060402	88199	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
58.7	19060402	88189	PEM	Depressional	N/A	N/A	<0.1	Mode 4
58.7	19060402	88719	PEM	Depressional	N/A	N/A	0.4	Mode 4
58.7	19060402	42613	PEM	Depressional	214.3	N/A	0.3	Mode 4
58.8	19060402	88200	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
58.8	19060402	42624	PEM	Organic soil flats	603.0	N/A	0.7	Mode 4
58.8	19060402	88730	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
58.8	19060402	88720	PEM	Depressional	N/A	N/A	0.3	Mode 4
58.8	19060402	88190	PEM	Depressional	N/A	N/A	0.1	Mode 4
58.8	19060402	42614	PEM	Depressional	192.1	N/A	0.2	Mode 4
58.9	19060402	88731	PEM	Organic soil flats	N/A	N/A	1.5	Mode 4
59.0	19060402	42625	PEM	Organic soil flats	1,033.6	N/A	1.3	Mode 4
59.0	19060402	88201	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
59.2	19060402	88724	PEM	Depressional	N/A	N/A	2.8	Mode 4
59.2	19060402	42618	PEM	Depressional	1,925.7	N/A	2.4	Mode 4
59.2	19060402	88194	PEM	Depressional	N/A	N/A	1.0	Mode 4
59.9	19060402	88716	PEM	Organic soil flats	N/A	N/A	7.0	Mode 4
59.9	19060402	42610	PEM	Organic soil flats	4,761.3	N/A	5.8	Mode 4
59.9	19060402	88186	PEM	Organic soil flats	N/A	N/A	2.5	Mode 4
61.0	19060402	88185	PSS	Organic soil flats	N/A	N/A	3.7	Mode 4
61.0	19060402	42609	PSS	Organic soil flats	6,881.7	N/A	8.4	Mode 4
61.0	19060402	88715	PSS	Organic soil flats	N/A	N/A	9.9	Mode 4
61.7	19060402	88192	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
61.7	19060402	42616	PSS	Organic soil flats	413.0	N/A	0.5	Mode 4
61.7	19060402	88722	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
61.7	19060402	88723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
61.7	19060402	42617	PSS	Organic soil flats	63.7	N/A	<0.1	Mode 4
61.7	19060402	88193	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
61.9	19060402	88732	PSS	Organic soil flats	N/A	N/A	3.5	Mode 4
61.9	19060402	42626	PSS	Organic soil flats	2,364.6	N/A	2.9	Mode 4
61.9	19060402	88202	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
62.4	19060402	42444	PSS	Organic soil flats	2,886.8	N/A	3.5	Mode 4
62.4	19060402	87821	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
62.4	19060402	88341	PSS	Organic soil flats	N/A	N/A	4.2	Mode 4
62.6	19060402	87814	PEM	Depressional	N/A	N/A	<0.1	Mode 4
62.7	19060402	88343	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
62.8	19060402	88342	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
62.8	19060402	42445	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
63.0	19060402	42446	PEM	Organic soil flats	3,011.8	N/A	3.7	Mode 4
63.0	19060402	87822	PEM	Organic soil flats	N/A	N/A	1.6	Mode 4
63.0	19060402	88344	PEM	Organic soil flats	N/A	N/A	3.8	Mode 4
63.3	19060402	88345	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
63.3	19060402	42447	PEM	Organic soil flats	3.5	N/A	<0.1	Mode 4
63.3	19060402	87823	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
63.6	19060402	88334	PEM	Organic soil flats	N/A	N/A	4.3	Mode 4
63.6	19060402	42438	PEM	Organic soil flats	3,693.9	N/A	4.5	Mode 4
63.6	19060402	87813	PEM	Organic soil flats	N/A	N/A	2.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
64.4	19060402	42448	PSS	Organic soil flats	4,689.1	N/A	5.8	Mode 4
64.4	19060402	87824	PSS	Organic soil flats	N/A	N/A	2.5	Mode 4
64.4	19060402	88346	PSS	Organic soil flats	N/A	N/A	5.1	Mode 4
64.9	19060402	88350	PSS	Slope	N/A	N/A	<0.1	Mode 4
64.9	19060402	42453	PSS	Slope	44.8	N/A	<0.1	Mode 4
64.9	19060402	87828	PSS	Slope	N/A	N/A	<0.1	Mode 4
65.0	19060402	88347	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
65.0	19060402	42449	PSS	Organic soil flats	957.3	N/A	1.2	Mode 4
65.0	19060402	87825	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
65.1	19060402	88351	PSS	Slope	N/A	N/A	0.1	Mode 4
65.1	19060402	87829	PSS	Slope	N/A	N/A	<0.1	Mode 4
65.1	19060402	42451	PSS	Organic soil flats	77.6	N/A	0.2	Mode 4
65.2	19060402	87830	PSS	Slope	N/A	N/A	<0.1	Mode 4
65.2	19060402	88348	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
65.2	19060402	87826	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
65.3	19060402	42450	PSS	Organic soil flats	1,213.7	N/A	1.5	Mode 4
65.5	19060402	88338	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
65.5	19060402	42441	PSS	Organic soil flats	1,206.9	N/A	1.5	Mode 4
65.5	19060402	87817	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
65.7	19060402	88349	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
65.7	19060402	42452	PSS	Organic soil flats	1,062.9	N/A	1.3	Mode 4
65.7	19060402	87827	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
65.8	19060402	87818	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
65.9	19060402	87819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
65.9	19060402	42442	PSS	Organic soil flats	99.4	N/A	0.1	Mode 4
65.9	19060402	88339	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
65.9	19060402	88383	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
65.9	19060402	42490	PSS	Organic soil flats	194.4	N/A	0.2	Mode 4
65.9	19060402	87860	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
66.0	19060402	88332	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
66.0	19060402	87811	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
66.1	19060402	42436	PSS	Organic soil flats	680.4	N/A	0.8	Mode 4
66.1	19060402	87810	PSS	Slope	N/A	N/A	<0.1	Mode 4
66.1	19060402	42435	PSS	Slope	40.5	N/A	<0.1	Mode 4
66.1	19060402	88330	PSS	Slope	N/A	N/A	0.1	Mode 4
66.4	19060402	88331	PSS	Slope	N/A	N/A	<0.1	Mode 4
66.7	19060402	88333	PSS	Organic soil flats	N/A	N/A	6.7	Mode 4
66.7	19060402	87812	PSS	Organic soil flats	N/A	N/A	3.5	Mode 4
66.7	19060402	42437	PSS	Organic soil flats	6,478.8	N/A	7.9	Mode 4
67.4	19060402	87858	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.4	19060402	42488	PSS	Organic soil flats	97.2	N/A	0.1	Mode 4
67.4	19060402	88381	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
67.4	19060402	87859	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.4	19060402	42489	PSS	Organic soil flats	6.6	N/A	<0.1	Mode 4
67.4	19060402	88382	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.4	19060402	88328	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
67.4	19060402	42433	PSS	Organic soil flats	131.0	N/A	0.2	Mode 4
67.4	19060402	87808	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.4	19060402	88327	PSS	Slope	N/A	N/A	0.1	Mode 4
67.4	19060402	42432	PSS	Slope	151.1	N/A	0.2	Mode 4
67.4	19060402	87807	PSS	Slope	N/A	N/A	<0.1	Mode 4
67.4	19060402	88326	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
67.4	19060402	42431	PSS	Organic soil flats	144.8	N/A	0.2	Mode 4
67.4	19060402	87806	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.5	19060402	88378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.5	19060402	42485	PSS	Organic soil flats	12.8	N/A	<0.1	Mode 4
67.5	19060402	87855	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.5	19060402	88377	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.5	19060402	42484	PSS	Organic soil flats	11.8	N/A	<0.1	Mode 4
67.5	19060402	87854	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
67.8	19060402	87755	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
67.8	19060402	42372	PSS	Organic soil flats	3,129.8	N/A	3.8	Mode 4
67.8	19060402	88260	PSS	Organic soil flats	N/A	N/A	3.2	Mode 4
68.2	19060402	88276	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
68.2	19060402	42387	PSS	Organic soil flats	936.9	N/A	1.2	Mode 4
68.2	19060402	87768	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
68.4	19060402	87745	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
68.4	19060402	42362	PSS	Organic soil flats	1,063.5	N/A	1.3	Mode 4
68.4	19060402	88249	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
68.6	19060402	87769	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
68.6	19060402	42388	PSS	Organic soil flats	1,483.5	N/A	1.8	Mode 4
68.6	19060402	88277	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
68.8	19060402	87776	PSS	Slope	N/A	N/A	<0.1	Mode 4
68.8	19060402	42395	PSS	Slope	176.3	N/A	0.2	Mode 4
68.8	19060402	88284	PSS	Slope	N/A	N/A	0.2	Mode 4
68.8	19060402	88265	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
68.8	19060402	42376	PEM	Organic soil flats	385.0	N/A	0.5	Mode 4
68.8	19060402	87760	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
68.8	19060402	88253	PSS	Depressional	N/A	N/A	<0.1	Mode 4
68.9	19060402	42366	PSS	Depressional	116.1	N/A	0.1	Mode 4
68.9	19060402	88259	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
68.9	19060402	42371	PSS	Organic soil flats	160.7	N/A	0.2	Mode 4
68.9	19060402	87748	PSS	Depressional	N/A	N/A	<0.1	Mode 4
68.9	19060402	87754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
68.9	19060402	87749	PSS	Depressional	N/A	N/A	<0.1	Mode 4
69.0	19060402	87746	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
69.0	19060402	88251	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
69.0	19060402	42364	PSS	Organic soil flats	692.2	N/A	0.8	Mode 4
69.0	19060402	87761	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.0	19060402	42377	PSS	Organic soil flats	79.6	N/A	0.1	Mode 4
69.0	19060402	88266	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.1	19060402	42389	PEM	Slope	24.1	N/A	<0.1	Mode 4
69.1	19060402	87770	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.1	19060402	88278	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.1	19060402	42375	PSS	Organic soil flats	156.6	N/A	0.2	Mode 4
69.1	19060402	88264	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
69.1	19060402	87759	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.1	19060402	88279	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.1	19060402	42390	PEM	Slope	78.5	N/A	0.1	Mode 4
69.1	19060402	87771	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.1	19060402	87757	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.1	19060402	88263	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
69.1	19060402	42374	PSS	Organic soil flats	235.7	N/A	0.3	Mode 4
69.1	19060402	87758	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
69.1	19060402	42404	PEM	Slope	25.3	N/A	<0.1	Mode 4
69.2	19060402	88296	PEM	Slope	N/A	N/A	0.1	Mode 4
69.2	19060402	42373	PSS	Organic soil flats	45.0	N/A	<0.1	Mode 4
69.2	19060402	88262	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.2	19060402	87785	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.2	19060402	88261	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.2	19060402	87756	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.2	19060402	42405	PEM	Slope	73.4	N/A	<0.1	Mode 4
69.2	19060402	87786	PEM	Slope	N/A	N/A	<0.1	Mode 4
69.2	19060402	88281	PSS	Slope	N/A	N/A	0.3	Mode 4
69.2	19060402	42392	PSS	Slope	329.9	N/A	0.4	Mode 4
69.2	19060402	87773	PSS	Slope	N/A	N/A	0.2	Mode 4
69.4	19060402	88280	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
69.4	19060402	42391	PSS	Organic soil flats	1,674.7	N/A	2.1	Mode 4
69.4	19060402	87772	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
69.6	19060402	42393	PSS	Slope	226.3	N/A	0.3	Mode 4
69.6	19060402	88282	PSS	Slope	N/A	N/A	0.2	Mode 4
69.6	19060402	87774	PSS	Slope	N/A	N/A	0.1	Mode 4
69.6	19060402	88267	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.6	19060402	42378	PEM	Organic soil flats	88.8	N/A	0.1	Mode 4
69.6	19060402	87762	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.6	19060402	88283	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.6	19060402	42394	PSS	Slope	77.6	N/A	0.1	Mode 4
69.6	19060402	87775	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	88252	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
69.7	19060402	42365	PSS	Organic soil flats	292.8	N/A	0.4	Mode 4
69.7	19060402	87747	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
69.7	19060402	88257	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	88258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.7	19060402	42370	PSS	Organic soil flats	74.3	N/A	<0.1	Mode 4
69.7	19060402	88256	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	87753	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
69.7	19060402	88246	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	42369	PSS	Slope	29.2	N/A	<0.1	Mode 4
69.7	19060402	87752	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	87743	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.7	19060402	42360	PSS	Slope	23.1	N/A	<0.1	Mode 4
69.8	19060402	88291	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
69.8	19060402	42399	PEM	Organic soil flats	873.8	N/A	1.1	Mode 4
69.8	19060402	87781	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
69.9	19060402	88247	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.9	19060402	88248	PSS	Slope	N/A	N/A	<0.1	Mode 4
69.9	19060402	42361	PSS	Slope	17.1	N/A	<0.1	Mode 4
69.9	19060402	87744	PSS	Slope	N/A	N/A	<0.1	Mode 4
70.0	19060402	88292	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
70.1	19060402	88255	PSS	Slope	N/A	N/A	0.3	Mode 4
70.1	19060402	42368	PSS	Slope	N/A	N/A	<0.1	Mode 4
70.4	19060402	87782	PEM	Organic soil flats	N/A	N/A	2.7	Mode 4
70.4	19060402	88250	PEM	Depressional	N/A	N/A	<0.1	Mode 4
70.5	19060402	42363	PEM	Depressional	29.5	N/A	<0.1	Mode 4
70.5	19060402	88293	PEM	Organic soil flats	N/A	N/A	3.8	Mode 4
70.8	19060402	88285	PEM	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
70.8	19060402	88286	PEM	Slope	N/A	N/A	<0.1	Mode 4
70.8	19060402	88287	PEM	Slope	N/A	N/A	0.1	Mode 4
70.8	19060402	87777	PEM	Slope	N/A	N/A	<0.1	Mode 4
70.9	19060402	87783	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
70.9	19060402	42402	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
70.9	19060402	88294	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
70.9	19060402	42401	PEM	Organic soil flats	146.0	N/A	0.1	Mode 4
70.9	19060402	87778	PEM	Slope	N/A	N/A	<0.1	Mode 4
70.9	19060402	88288	PEM	Slope	N/A	N/A	<0.1	Mode 4
70.9	19060402	88268	PEM	Depressional	N/A	N/A	0.1	Mode 4
70.9	19060402	42379	PEM	Depressional	138.5	N/A	0.2	Mode 4
70.9	19060402	88270	PEM	Slope	N/A	N/A	<0.1	Mode 4
70.9	19060402	87763	PEM	Depressional	N/A	N/A	0.2	Mode 4
70.9	19060402	42381	PEM	Slope	105.0	N/A	0.1	Mode 4
70.9	19060402	87764	PEM	Slope	N/A	N/A	<0.1	Mode 4
71.0	19060402	88269	PEM	Depressional	N/A	N/A	0.2	Mode 4
71.0	19060402	42380	PEM	Depressional	141.6	N/A	0.2	Mode 4
71.3	19060402	42397	PEM	Organic soil flats	3,706.3	N/A	4.5	Mode 4
71.3	19060402	87779	PEM	Organic soil flats	N/A	N/A	2.0	Mode 4
71.3	19060402	88289	PEM	Organic soil flats	N/A	N/A	3.9	Mode 4
71.7	19060402	88271	PSS	Slope	N/A	N/A	0.1	Mode 4
71.7	19060402	42382	PSS	Slope	102.4	N/A	0.1	Mode 4
71.7	19060402	87765	PSS	Slope	N/A	N/A	<0.1	Mode 4
71.9	19060402	88290	PEM	Organic soil flats	N/A	N/A	2.4	Mode 4
71.9	19060402	87780	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
71.9	19060402	42398	PEM	Organic soil flats	2,259.0	N/A	2.8	Mode 4
72.1	19060402	87742	PSS	Riverine	N/A	N/A	<0.1	Mode 4
72.1	19060402	42359	PSS	Riverine	99.9	N/A	0.1	Mode 4
72.1	19060402	88245	PSS	Riverine	N/A	N/A	<0.1	Mode 4
72.1	19060402	87751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.1	19060402	88254	PSS	Slope	N/A	N/A	<0.1	Mode 4
72.1	19060402	42367	PSS	Slope	25.1	N/A	<0.1	Mode 4
72.2	19060402	87750	PSS	Slope	N/A	N/A	<0.1	Mode 4
72.4	19060402	42383	PSS	Organic soil flats	2,372.6	N/A	2.9	Mode 4
72.4	19060402	88272	PSS	Organic soil flats	N/A	N/A	2.5	Mode 4
72.4	19060402	87766	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
72.6	19060402	87793	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.6	19060402	42384	PSS	Organic soil flats	12.4	N/A	<0.1	Mode 4
72.6	19060402	87794	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.7	19060402	42385	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.7	19060402	87795	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.7	19060402	88307	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
72.7	19060402	88273	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.7	19060402	42417	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.7	19060402	87767	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
72.8	19060402	88274	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.8	19060402	42418	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.8	19060402	42386	PSS	Organic soil flats	937.2	N/A	1.1	Mode 4
72.8	19060402	88308	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.8	19060402	88275	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
72.9	19060402	88309	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
72.9	19060402	42419	PEM	Organic soil flats	225.8	N/A	0.3	Mode 4
72.9	19060402	87796	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
72.9	19060402	87792	PSS	Slope	N/A	N/A	<0.1	Mode 4
72.9	19060402	88306	PSS	Slope	N/A	N/A	<0.1	Mode 4
72.9	19060402	42415	PSS	Slope	23.2	N/A	<0.1	Mode 4
72.9	19060402	88313	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
72.9	19060402	88315	PEM	Slope	N/A	N/A	0.2	Mode 4
72.9	19060402	42424	PEM	Slope	68.3	N/A	<0.1	Mode 4
72.9	19060402	87800	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
72.9	19060402	88314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.0	19060402	88305	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.0	19060402	42414	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.0	19060402	42413	PSS	Slope	22.7	N/A	<0.1	Mode 4
73.0	19060402	87791	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.0	19060402	88311	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
73.0	19060402	42421	PSS	Organic soil flats	222.2	N/A	0.3	Mode 4
73.0	19060402	87798	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
73.0	19060402	88316	PEM	Slope	N/A	N/A	0.4	Mode 4
73.0	19060402	42425	PEM	Slope	221.9	N/A	0.3	Mode 4
73.0	19060402	87801	PEM	Slope	N/A	N/A	0.1	Mode 4
73.1	19060402	87799	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
73.1	19060402	42422	PSS	Organic soil flats	268.3	N/A	0.3	Mode 4
73.1	19060402	88312	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
73.1	19060402	88317	PEM	Slope	N/A	N/A	0.3	Mode 4
73.2	19060402	88303	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
73.2	19060402	42411	PEM	Organic soil flats	52.1	N/A	<0.1	Mode 4
73.2	19060402	87802	PEM	Slope	N/A	N/A	0.4	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
73.2	19060402	88318	PEM	Slope	N/A	N/A	0.1	Mode 4
73.2	19060402	88297	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.2	19060402	42406	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.2	19060402	88319	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.2	19060402	88298	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.2	19060402	87787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.2	19060402	42407	PSS	Organic soil flats	23.2	N/A	<0.1	Mode 4
73.2	19060402	88320	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.2	19060402	42408	PSS	Organic soil flats	18.4	N/A	<0.1	Mode 4
73.2	19060402	88299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.3	19060402	88321	PEM	Slope	N/A	N/A	0.3	Mode 4
73.3	19060402	88302	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.3	19060402	87790	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
73.3	19060402	88322	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.3	19060402	42412	PEM	Organic soil flats	658.0	N/A	0.8	Mode 4
73.3	19060402	88304	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
73.4	19060402	87803	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.4	19060402	42428	PEM	Slope	33.4	N/A	<0.1	Mode 4
73.4	19060402	88323	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.4	19060402	87788	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.4	19060402	42409	PEM	Organic soil flats	37.5	N/A	<0.1	Mode 4
73.4	19060402	88300	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.4	19060402	42429	PEM	Slope	15.6	N/A	<0.1	Mode 4
73.4	19060402	88324	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.4	19060402	87804	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.4	19060402	42410	PEM	Organic soil flats	75.9	N/A	<0.1	Mode 4
73.4	19060402	88301	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.4	19060402	87789	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.5	19060402	88325	PEM	Slope	N/A	N/A	0.3	Mode 4
73.5	19060402	42430	PEM	Slope	255.1	N/A	0.3	Mode 4
73.5	19060402	87805	PEM	Slope	N/A	N/A	0.1	Mode 4
73.5	19060402	42420	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88310	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42482	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	87853	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88375	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42481	PSS	Slope	70.7	N/A	<0.1	Mode 4
73.5	19060402	88376	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	87852	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42483	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42356	PSS	Slope	6.2	N/A	<0.1	Mode 4
73.5	19060402	87740	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88244	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42358	PEM	Slope	66.1	N/A	<0.1	Mode 4
73.5	19060402	87741	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88242	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42357	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88243	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.5	19060402	88366	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42480	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42470	PSS	Slope	19.6	N/A	<0.1	Mode 4
73.5	19060402	87851	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88371	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.5	19060402	42475	PSS	Organic soil flats	61.0	N/A	<0.1	Mode 4
73.5	19060402	87846	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.5	19060402	87842	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	88367	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.5	19060402	42471	PSS	Slope	20.4	N/A	<0.1	Mode 4
73.5	19060402	88372	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
73.5	19060402	87847	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.5	19060402	42476	PSS	Organic soil flats	132.3	N/A	0.2	Mode 4
73.6	19060402	88368	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	42472	PSS	Slope	56.0	N/A	<0.1	Mode 4
73.6	19060402	87843	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	88373	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	42477	PSS	Organic soil flats	51.0	N/A	<0.1	Mode 4
73.6	19060402	87848	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	88369	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	88374	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	42473	PSS	Slope	21.4	N/A	<0.1	Mode 4
73.6	19060402	87844	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	42478	PSS	Organic soil flats	11.5	N/A	<0.1	Mode 4
73.6	19060402	87849	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	88370	PSS	Slope	N/A	N/A	0.2	Mode 4
73.6	19060402	87845	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	42479	PSS	Organic soil flats	1.0	N/A	<0.1	Mode 4
73.6	19060402	87850	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	42355	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
73.6	19060402	87739	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.6	19060402	88239	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	42352	PSS	Slope	70.0	N/A	<0.1	Mode 4
73.6	19060402	87736	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	87731	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.6	19060402	88238	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
73.6	19060402	42351	PSS	Organic soil flats	178.0	N/A	0.2	Mode 4
73.6	19060402	87735	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.7	19060402	87737	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	88240	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	42353	PSS	Slope	22.7	N/A	<0.1	Mode 4
73.7	19060402	88236	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.7	19060402	42349	PSS	Organic soil flats	81.7	N/A	0.1	Mode 4
73.7	19060402	87733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.7	19060402	88241	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	42354	PSS	Slope	11.3	N/A	<0.1	Mode 4
73.7	19060402	87738	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	88237	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
73.7	19060402	42350	PSS	Organic soil flats	325.5	N/A	0.4	Mode 4
73.7	19060402	87734	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
73.7	19060402	87732	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	88235	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.7	19060402	42348	PSS	Slope	22.4	N/A	<0.1	Mode 4
73.7	19060402	87840	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.8	19060402	88365	PSS	Slope	N/A	N/A	0.1	Mode 4
73.8	19060402	42468	PSS	Slope	128.6	N/A	0.2	Mode 4
73.8	19060402	87841	PEM	Slope	N/A	N/A	<0.1	Mode 4
73.8	19060402	42469	PEM	Slope	2.8	N/A	<0.1	Mode 4
73.8	19060402	42345	PSS	Slope	N/A	N/A	<0.1	Mode 4
73.8	19060402	88232	PSS	Slope	N/A	N/A	0.1	Mode 4
73.8	19060402	87730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
73.9	19060402	87729	PEM	Slope	N/A	N/A	0.5	Mode 4
73.9	19060402	42347	PEM	Slope	1,210.5	N/A	1.5	Mode 4
73.9	19060402	88234	PEM	Slope	N/A	N/A	1.2	Mode 4
74.0	19060402	87728	PSS	Slope	N/A	N/A	<0.1	Mode 4
74.0	19060402	42346	PSS	Slope	3.6	N/A	<0.1	Mode 4
74.0	19060402	88233	PSS	Slope	N/A	N/A	<0.1	Mode 4
74.0	19060402	42467	PEM	Slope	N/A	N/A	<0.1	Mode 4
74.0	19060402	88363	PEM	Slope	N/A	N/A	<0.1	Mode 4
74.0	19060402	88364	PEM	Slope	N/A	N/A	<0.1	Mode 4
74.0	19060402	42466	PSS	Slope	201.9	N/A	0.2	Mode 4
74.0	19060402	87839	PSS	Slope	N/A	N/A	0.1	Mode 4
74.0	19060402	88362	PSS	Slope	N/A	N/A	0.2	Mode 4
74.0	19060402	88361	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.0	19060402	42465	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.0	19060402	42344	PSS	Slope	5.3	N/A	<0.1	Mode 4
74.0	19060402	87727	PSS	Slope	N/A	N/A	<0.1	Mode 4
74.2	19060402	88231	PEM	Organic soil flats	N/A	N/A	2.0	Mode 4
74.2	19060402	87726	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
74.2	19060402	42343	PEM	Organic soil flats	2,082.2	N/A	2.5	Mode 4
74.4	19060402	88230	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
74.4	19060402	42342	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.5	19060402	42463	PSS	Organic soil flats	260.2	N/A	0.2	Mode 4
74.5	19060402	87838	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
74.5	19060402	88360	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
74.5	19060402	42464	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.5	19060402	42339	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.5	19060402	88229	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.5	19060402	42341	PEM	Organic soil flats	253.9	N/A	0.3	Mode 4
74.5	19060402	87725	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
74.5	19060402	88228	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
74.5	19060402	42340	PSS	Organic soil flats	2.1	N/A	<0.1	Mode 4
74.5	19060402	42462	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.5	19060402	87837	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
74.6	19060402	42459	PSS	Organic soil flats	635.4	N/A	0.8	Mode 4
74.6	19060402	88357	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
74.6	19060402	87834	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
74.7	19060402	88356	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
74.7	19060402	42458	PSS	Organic soil flats	704.8	N/A	0.9	Mode 4
74.7	19060402	87833	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
74.8	19060402	88355	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
74.8	19060402	42457	PSS	Mineral soil flats	8.0	N/A	<0.1	Mode 4
74.8	19060402	88225	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
74.8	19060402	42337	PSS	Mineral soil flats	151.7	N/A	0.2	Mode 4
74.8	19060402	87724	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
74.8	19060402	88227	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
74.8	19060402	88224	PSS	Riverine	N/A	N/A	<0.1	Mode 4
74.8	19060402	42335	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
74.8	19060402	88203	PSS	Riverine	N/A	<0.1	N/A	N/A
74.8	19060402	42311	PSS	Riverine	N/A	<0.1	N/A	N/A
74.8	19060402	42312	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.8	19060402	87701	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.8	19060402	88205	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.9	19060402	42314	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.9	19060402	42323	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
74.9	19060402	87711	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
74.9	19060402	42326	PSS	Mineral soil flats	1,009.9	N/A	1.2	Mode 4
75.0	19060402	88215	PSS	Mineral soil flats	N/A	N/A	1.1	Mode 4
75.0	19060402	87714	PSS	Mineral soil flats	N/A	N/A	0.8	Mode 4
75.0	19060402	87703	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.1	19060402	42316	PSS	Depressional	114.5	N/A	0.1	Mode 4
75.1	19060402	88207	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.1	19060402	42327	PSS	Mineral soil flats	532.4	N/A	0.7	Mode 4
75.1	19060402	88216	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
75.2	19060402	87704	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.2	19060402	42317	PSS	Depressional	78.1	N/A	<0.1	Mode 4
75.2	19060402	88208	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.2	19060402	87715	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
75.2	19060402	42328	PSS	Mineral soil flats	651.6	N/A	0.8	Mode 4
75.2	19060402	88217	PSS	Mineral soil flats	N/A	N/A	0.7	Mode 4
75.3	19060402	87702	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.3	19060402	42315	PSS	Depressional	112.0	N/A	0.1	Mode 4
75.3	19060402	88206	PSS	Depressional	N/A	N/A	0.1	Mode 4
75.3	19060402	87716	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
75.4	19060402	42329	PSS	Mineral soil flats	318.2	N/A	0.4	Mode 4
75.4	19060402	88218	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
75.4	19060402	87720	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.4	19060402	42332	PSS	Depressional	54.1	N/A	<0.1	Mode 4
75.4	19060402	88221	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.4	19060402	87717	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
75.4	19060402	42330	PSS	Mineral soil flats	432.6	N/A	0.5	Mode 4
75.4	19060402	88219	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
75.5	19060402	87705	PEM	Depressional	N/A	N/A	<0.1	Mode 4
75.5	19060402	42318	PEM	Depressional	48.9	N/A	<0.1	Mode 4
75.5	19060402	88209	PEM	Depressional	N/A	N/A	<0.1	Mode 4
75.5	19060402	87713	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
75.5	19060402	42325	PSS	Mineral soil flats	137.7	N/A	0.2	Mode 4
75.5	19060402	87706	PEM	Depressional	N/A	N/A	<0.1	Mode 4
75.5	19060402	88214	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
75.6	19060402	87721	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.7	19060402	42333	PSS	Depressional	27.9	N/A	<0.1	Mode 4
75.7	19060402	88222	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.7	19060402	87722	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.7	19060402	87718	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
75.7	19060402	42334	PSS	Depressional	32.7	N/A	<0.1	Mode 4
75.7	19060402	88223	PSS	Depressional	N/A	N/A	<0.1	Mode 4
75.7	19060402	87719	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
75.7	19060402	42331	PSS	Mineral soil flats	26.3	N/A	<0.1	Mode 4
75.8	19060402	88220	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
75.9	19060402	87700	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.0	19060402	87699	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
76.1	19060402	87698	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.1	19060402	87696	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.1	19060402	87640	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.1	19060402	42250	PSS	Organic soil flats	70.0	N/A	<0.1	Mode 4
76.1	19060402	87643	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
76.1	19060402	42254	PEM	Organic soil flats	131.0	N/A	0.2	Mode 4
76.1	19060402	87162	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.1	19060402	87159	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
76.2	19060402	42251	PSS	Organic soil flats	49.9	N/A	<0.1	Mode 4
76.2	19060402	87642	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.2	19060402	42253	PEM	Depressional	53.1	N/A	<0.1	Mode 4
76.2	19060402	42255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.2	19060402	87644	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.2	19060402	87161	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.2	19060402	87160	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.2	19060402	42252	PSS	Organic soil flats	84.3	N/A	0.1	Mode 4
76.2	19060402	87641	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.2	19060402	87645	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
76.2	19060402	42256	PSS	Organic soil flats	544.5	N/A	0.7	Mode 4
76.3	19060402	87163	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
76.3	19060402	87652	PSS	Slope	N/A	N/A	0.2	Mode 4
76.3	19060402	87169	PSS	Slope	N/A	N/A	<0.1	Mode 4
76.3	19060402	42262	PSS	Slope	244.7	N/A	0.3	Mode 4
76.3	19060402	42257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
76.3	19060402	42243	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
76.3	19060402	87154	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.4	19060402	87158	PSS	Mineral soil flats	N/A	N/A	0.6	Mode 4
76.4	19060402	42247	PSS	Mineral soil flats	672.2	N/A	0.8	Mode 4
76.4	19060402	87634	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
76.5	19060402	87152	PSS	Slope	N/A	N/A	<0.1	Mode 4
76.5	19060402	42258	PSS	Organic soil flats	112.2	N/A	0.2	Mode 4
76.5	19060402	87164	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
76.5	19060402	87632	PSS	Slope	N/A	N/A	0.1	Mode 4
76.6	19060402	87648	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.6	19060402	87153	PSS	Slope	N/A	N/A	0.1	Mode 4
76.6	19060402	87639	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.6	19060402	42249	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.6	19060402	87157	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.6	19060402	87649	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
76.7	19060402	87165	PSS	Mineral soil flats	N/A	N/A	0.8	Mode 4
76.7	19060402	87635	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.7	19060402	42244	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.7	19060402	87167	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.7	19060402	42261	PSS	Mineral soil flats	7.0	N/A	<0.1	Mode 4
76.7	19060402	42241	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.7	19060402	87151	PEM	Depressional	N/A	N/A	<0.1	Mode 4
76.7	19060402	87633	PSS	Riverine	N/A	N/A	0.3	Mode 4
76.8	19060402	87650	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.8	19060402	87168	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.8	19060402	87636	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.8	19060402	87166	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
76.8	19060402	87637	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.8	19060402	42246	PSS	Depressional	46.9	N/A	<0.1	Mode 4
76.8	19060402	42245	PSS	Riverine	98.6	N/A	0.1	Mode 4
76.8	19060402	87156	PSS	Depressional	N/A	N/A	<0.1	Mode 4
76.8	19060402	87638	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.8	19060402	42248	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.8	19060402	87155	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.8	19060402	87651	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
76.8	19060402	86137	PSS	Depressional	N/A	<0.1	N/A	N/A
76.8	19060402	87251	PSS	Riverine	N/A	<0.1	N/A	N/A
76.8	19060402	41808	PSS	Riverine	N/A	<0.1	N/A	N/A
76.8	19060402	41809	PSS	Riverine	N/A	<0.1	N/A	N/A
76.8	19060402	86136	PSS	Riverine	N/A	<0.1	N/A	N/A
76.8	19060402	87252	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
76.9	19060402	42237	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.9	19060402	87630	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.9	19060402	87147	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.9	19060402	42238	PSS	Riverine	75.0	N/A	<0.1	Mode 4
76.9	19060402	87148	PSS	Riverine	N/A	N/A	<0.1	Mode 4
76.9	19060402	87631	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
76.9	19060402	42240	PSS	Mineral soil flats	153.5	N/A	0.2	Mode 4
76.9	19060402	87150	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
77.0	19060402	42310	PSS	Mineral soil flats	738.3	N/A	0.9	Mode 4
77.0	19060402	87695	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
77.0	19060402	87216	PSS	Mineral soil flats	N/A	N/A	0.7	Mode 4
77.0	19060402	87146	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
77.0	19060402	42236	PSS	Mineral soil flats	141.6	N/A	0.2	Mode 4
77.0	19060402	87629	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.1	19060402	87135	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
77.1	19060402	42226	PSS	Mineral soil flats	112.9	N/A	0.1	Mode 4
77.1	19060402	87619	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.1	19060402	87626	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.1	19060402	42233	PSS	Riverine	16.0	N/A	<0.1	Mode 4
77.1	19060402	87143	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.1	19060402	87138	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.1	19060402	42229	PSS	Mineral soil flats	82.3	N/A	0.1	Mode 4
77.1	19060402	87622	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.1	19060402	87623	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.2	19060402	87141	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.2	19060402	42231	PSS	Slope	47.6	N/A	<0.1	Mode 4
77.2	19060402	87624	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.2	19060402	87142	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.2	19060402	42232	PSS	Slope	102.9	N/A	0.1	Mode 4
77.2	19060402	87625	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.2	19060402	87139	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.2	19060402	42230	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.2	19060402	41806	PSS	Slope	N/A	<0.1	N/A	N/A
77.2	19060402	86134	PSS	Riverine	N/A	<0.1	N/A	N/A
77.2	19060402	87249	PSS	Slope	N/A	<0.1	N/A	N/A
77.2	19060402	41805	PSS	Riverine	N/A	<0.1	N/A	N/A
77.2	19060402	87106	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.2	19060402	42203	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
77.2	19060402	87597	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.2	19060402	42200	PSS	Riverine	21.6	N/A	<0.1	Mode 4
77.2	19060402	42202	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.2	19060402	87596	PSS	Riverine	N/A	N/A	<0.1	Mode 4
77.2	19060402	87104	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.3	19060402	42199	PSS	Slope	61.7	N/A	<0.1	Mode 4
77.3	19060402	87594	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.3	19060402	87129	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.3	19060402	87098	PSS	Slope	N/A	N/A	0.1	Mode 4
77.3	19060402	42193	PSS	Slope	60.5	N/A	0.1	Mode 4
77.3	19060402	87099	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.4	19060402	42194	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.4	19060402	87100	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.4	19060402	42195	PSS	Slope	55.5	N/A	<0.1	Mode 4
77.4	19060402	87590	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.5	19060402	87074	PEM	Riverine	N/A	N/A	<0.1	Mode 4
77.5	19060402	87101	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.5	19060402	42169	PEM	Riverine	64.7	N/A	<0.1	Mode 4
77.5	19060402	87569	PEM	Riverine	N/A	N/A	<0.1	Mode 4
77.5	19060402	42196	PSS	Slope	10.8	N/A	<0.1	Mode 4
77.5	19060402	87591	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.6	19060402	87075	PEM	Riverine	N/A	N/A	<0.1	Mode 4
77.6	19060402	87102	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.6	19060402	87592	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.6	19060402	87103	PSS	Slope	N/A	N/A	0.2	Mode 4
77.7	19060402	87593	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.7	19060402	42198	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.8	19060402	87108	PEM	Depressional	N/A	N/A	0.3	Mode 4
77.8	19060402	42204	PEM	Depressional	N/A	N/A	<0.1	Mode 4
77.8	19060402	87585	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.9	19060402	42189	PSS	Slope	47.3	N/A	<0.1	Mode 4
77.9	19060402	87570	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
77.9	19060402	87091	PSS	Slope	N/A	N/A	<0.1	Mode 4
77.9	19060402	42170	PSS	Mineral soil flats	26.9	N/A	<0.1	Mode 4
77.9	19060402	87076	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.0	19060402	87109	PEM	Depressional	N/A	N/A	0.1	Mode 4
78.0	19060402	42205	PEM	Depressional	115.6	N/A	0.1	Mode 4
78.0	19060402	87598	PEM	Depressional	N/A	N/A	<0.1	Mode 4
78.0	19060402	87133	PSS	Slope	N/A	N/A	0.1	Mode 4
78.0	19060402	87618	PSS	Slope	N/A	N/A	0.1	Mode 4
78.1	19060402	87571	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.1	19060402	87134	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.1	19060402	42181	PSS	Slope	2.6	N/A	<0.1	Mode 4
78.1	19060402	87580	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.2	19060402	87113	PSS	Slope	N/A	N/A	0.1	Mode 4
78.2	19060402	42207	PSS	Slope	73.2	N/A	<0.1	Mode 4
78.2	19060402	87600	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.4	19060402	87110	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.4	19060402	87111	PSS	Slope	N/A	N/A	0.1	Mode 4
78.4	19060402	42206	PSS	Slope	77.4	N/A	<0.1	Mode 4
78.4	19060402	87599	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.4	19060402	87112	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.5	19060402	42182	PSS	Slope	52.1	N/A	<0.1	Mode 4
78.5	19060402	87118	PEM	Mineral soil flats	N/A	N/A	0.2	Mode 4
78.5	19060402	87581	PSS	Slope	N/A	N/A	<0.1	Mode 4
78.5	19060402	42211	PEM	Mineral soil flats	181.1	N/A	0.2	Mode 4
78.5	19060402	87603	PEM	Mineral soil flats	N/A	N/A	0.1	Mode 4
78.5	19060402	87083	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
78.6	19060402	42178	PSS	Mineral soil flats	249.8	N/A	0.3	Mode 4
78.6	19060402	87579	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
78.6	19060402	87604	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.6	19060402	42179	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.6	19060402	42174	PEM	Depressional	N/A	N/A	<0.1	Mode 4
78.6	19060402	87575	PEM	Depressional	N/A	N/A	0.1	Mode 4
78.6	19060402	87605	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.7	19060402	87114	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.7	19060402	42208	PSS	Mineral soil flats	28.9	N/A	<0.1	Mode 4
78.7	19060402	87576	PEM	Depressional	N/A	N/A	<0.1	Mode 4
78.8	19060402	42175	PEM	Depressional	97.6	N/A	0.1	Mode 4
78.8	19060402	87115	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.8	19060402	87079	PEM	Depressional	N/A	N/A	0.1	Mode 4
78.8	19060402	87077	PEM	Mineral soil flats	N/A	N/A	0.4	Mode 4
78.8	19060402	87572	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
78.8	19060402	42171	PEM	Mineral soil flats	560.3	N/A	0.7	Mode 4
78.9	19060402	87080	PEM	Depressional	N/A	N/A	0.2	Mode 4
78.9	19060402	87577	PEM	Depressional	N/A	N/A	<0.1	Mode 4
78.9	19060402	42176	PEM	Depressional	213.4	N/A	0.2	Mode 4
78.9	19060402	42172	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
78.9	19060402	87573	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
78.9	19060402	87116	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
78.9	19060402	87578	PEM	Depressional	N/A	N/A	0.2	Mode 4
78.9	19060402	87601	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.0	19060402	42177	PEM	Depressional	48.2	N/A	<0.1	Mode 4
79.0	19060402	87117	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.0	19060402	87574	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.0	19060402	42173	PEM	Mineral soil flats	464.3	N/A	0.5	Mode 4
79.0	19060402	87078	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.1	19060402	42212	PEM	Slope	132.8	N/A	0.2	Mode 4
79.1	19060402	87120	PEM	Slope	N/A	N/A	0.1	Mode 4
79.1	19060402	87563	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.1	19060402	42165	PEM	Mineral soil flats	171.5	N/A	0.2	Mode 4
79.1	19060402	87068	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.2	19060402	42213	PEM	Slope	372.3	N/A	0.5	Mode 4
79.2	19060402	87606	PEM	Slope	N/A	N/A	0.5	Mode 4
79.2	19060402	87121	PEM	Slope	N/A	N/A	0.2	Mode 4
79.2	19060402	87069	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.2	19060402	87119	PEM	Depressional	N/A	N/A	<0.1	Mode 4
79.2	19060402	87564	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.3	19060402	87070	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.3	19060402	42214	PEM	Slope	62.9	N/A	0.1	Mode 4
79.3	19060402	87565	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.3	19060402	87122	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.3	19060402	87607	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.3	19060402	42215	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.3	19060402	87566	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.3	19060402	87071	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
79.3	19060402	42216	PEM	Slope	43.9	N/A	<0.1	Mode 4
79.3	19060402	87608	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.3	19060402	87567	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.3	19060402	42217	PEM	Slope	89.3	N/A	0.1	Mode 4
79.3	19060402	87123	PEM	Slope	N/A	N/A	0.1	Mode 4
79.4	19060402	87072	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.4	19060402	87611	PEM	Mineral soil flats	N/A	N/A	0.4	Mode 4
79.4	19060402	42219	PEM	Mineral soil flats	646.5	N/A	0.8	Mode 4
79.4	19060402	87125	PEM	Mineral soil flats	N/A	N/A	0.6	Mode 4
79.5	19060402	87562	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.5	19060402	42164	PEM	Slope	25.0	N/A	<0.1	Mode 4
79.5	19060402	87067	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.5	19060402	87610	PSS	Depressional	N/A	N/A	<0.1	Mode 4
79.7	19060402	87612	PEM	Mineral soil flats	N/A	N/A	1.2	Mode 4
79.7	19060402	42220	PEM	Mineral soil flats	2,314.8	N/A	2.8	Mode 4
79.7	19060402	87126	PEM	Mineral soil flats	N/A	N/A	2.3	Mode 4
79.9	19060402	87568	PSS	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	87609	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	42168	PSS	Slope	16.1	N/A	<0.1	Mode 4
79.9	19060402	42218	PEM	Slope	40.7	N/A	<0.1	Mode 4
79.9	19060402	87613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
79.9	19060402	87073	PSS	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	42221	PSS	Organic soil flats	21.0	N/A	<0.1	Mode 4
79.9	19060402	87124	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	87213	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
79.9	19060402	42308	PEM	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	87211	PSS	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	87214	PSS	Slope	N/A	N/A	<0.1	Mode 4
79.9	19060402	87212	PEM	Slope	N/A	N/A	<0.1	Mode 4
80.0	19060402	42309	PSS	Organic soil flats	264.0	N/A	0.3	Mode 4
80.0	19060402	87694	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
80.0	19060402	87215	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
80.0	19060402	87210	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.0	19060402	42307	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.0	19060402	42162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.0	19060402	87560	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.0	19060402	87064	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
80.0	19060402	42160	PEM	Organic soil flats	350.1	N/A	0.4	Mode 4
80.0	19060402	87558	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
80.1	19060402	87066	PSS	Slope	N/A	N/A	0.7	Mode 4
80.1	19060402	87559	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.1	19060402	42161	PSS	Slope	485.5	N/A	0.6	Mode 4
80.1	19060402	87561	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
80.1	19060402	42163	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.1	19060402	87065	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.1	19060402	42306	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.1	19060402	87209	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.1	19060402	87693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.1	19060402	87692	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.1	19060402	42305	PSS	Slope	16.1	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
80.1	19060402	87208	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.1	19060402	87691	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.1	19060402	42303	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.1	19060402	42304	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.1	19060402	42158	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.1	19060402	42156	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	87061	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	87062	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.2	19060402	87557	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
80.2	19060402	87063	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.2	19060402	42159	PSS	Slope	31.3	N/A	<0.1	Mode 4
80.2	19060402	87060	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	87205	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	42301	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.2	19060402	87688	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.2	19060402	42302	PSS	Slope	356.9	N/A	0.4	Mode 4
80.2	19060402	87689	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.2	19060402	87207	PSS	Slope	N/A	N/A	0.3	Mode 4
80.2	19060402	87687	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	42300	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	87690	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.2	19060402	87206	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.2	19060402	42299	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87556	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42154	PEM	Depressional	40.3	N/A	<0.1	Mode 4
80.3	19060402	87059	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87555	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	42155	PSS	Slope	1.9	N/A	<0.1	Mode 4
80.3	19060402	87686	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42296	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87203	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	42298	PSS	Slope	73.5	N/A	<0.1	Mode 4
80.3	19060402	87685	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87204	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42297	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	42152	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	87058	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42151	PEM	Depressional	106.9	N/A	0.1	Mode 4
80.3	19060402	87554	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87057	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	42153	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42294	PEM	Depressional	4.3	N/A	<0.1	Mode 4
80.3	19060402	87682	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87202	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	42295	PSS	Slope	57.4	N/A	<0.1	Mode 4
80.3	19060402	87684	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	87683	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.3	19060402	87201	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	42293	PEM	Depressional	4.0	N/A	<0.1	Mode 4
80.3	19060402	87681	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87056	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.3	19060402	87548	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.3	19060402	87048	PEM	Depressional	N/A	N/A	0.1	Mode 4
80.3	19060402	87052	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.3	19060402	87053	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.3	19060402	87552	PEM	Mineral soil flats	N/A	N/A	0.2	Mode 4
80.4	19060402	87049	PEM	Depressional	N/A	N/A	0.3	Mode 4
80.4	19060402	42146	PEM	Depressional	353.3	N/A	0.3	Mode 4
80.4	19060402	87054	PEM	Mineral soil flats	N/A	N/A	0.2	Mode 4
80.4	19060402	87549	PEM	Depressional	N/A	N/A	0.2	Mode 4
80.4	19060402	42150	PEM	Mineral soil flats	167.3	N/A	0.2	Mode 4
80.4	19060402	87553	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.4	19060402	87050	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.4	19060402	87055	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.4	19060402	42147	PEM	Depressional	48.9	N/A	<0.1	Mode 4
80.4	19060402	87051	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.4	19060402	42148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.4	19060402	87551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	87197	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.5	19060402	42290	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.5	19060402	87199	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	87198	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
80.5	19060402	87680	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
80.5	19060402	42291	PSS	Organic soil flats	323.6	N/A	0.4	Mode 4
80.5	19060402	87196	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.5	19060402	87679	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.5	19060402	87200	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	42292	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
80.5	19060402	42141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	87546	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	42142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	87047	PEM	Mineral soil flats	N/A	N/A	0.2	Mode 4
80.5	19060402	87545	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.5	19060402	42144	PEM	Mineral soil flats	221.2	N/A	0.3	Mode 4
80.5	19060402	87547	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.6	19060402	87046	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.6	19060402	42143	PSS	Organic soil flats	1.6	N/A	<0.1	Mode 4
80.6	19060402	87192	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.6	19060402	87193	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
80.6	19060402	42287	PSS	Organic soil flats	34.5	N/A	<0.1	Mode 4
80.6	19060402	87676	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.6	19060402	87667	PSS	Riverine	N/A	N/A	<0.1	Mode 4
80.6	19060402	42280	PSS	Riverine	135.8	N/A	0.1	Mode 4
80.6	19060402	42288	PSS	Depressional	N/A	N/A	<0.1	Mode 4
80.6	19060402	87677	PSS	Depressional	N/A	N/A	<0.1	Mode 4
80.6	19060402	87189	PSS	Riverine	N/A	N/A	0.2	Mode 4
80.6	19060402	87191	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
80.6	19060402	42283	PSS	Organic soil flats	305.2	N/A	0.4	Mode 4
80.6	19060402	87671	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
80.6	19060402	87194	PSS	Depressional	N/A	N/A	<0.1	Mode 4
80.7	19060402	87195	PSS	Riverine	N/A	N/A	<0.1	Mode 4
80.7	19060402	87678	PSS	Depressional	N/A	N/A	<0.1	Mode 4
80.7	19060402	42284	PSS	Organic soil flats	98.1	N/A	<0.1	Mode 4
80.7	19060402	87672	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	87190	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
80.7	19060402	87669	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	87673	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	42285	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	87670	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	87674	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.7	19060402	42286	PSS	Organic soil flats	109.0	N/A	<0.1	Mode 4
80.7	19060402	87668	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87675	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42281	PEM	Depressional	3.7	N/A	<0.1	Mode 4
80.8	19060402	42138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87044	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42139	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87045	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87543	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87042	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87542	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	42137	PEM	Depressional	157.0	N/A	0.1	Mode 4
80.8	19060402	87041	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
80.8	19060402	42136	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87544	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87043	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	42276	PEM	Depressional	2.4	N/A	<0.1	Mode 4
80.8	19060402	87187	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87665	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42278	PSS	Organic soil flats	70.4	N/A	<0.1	Mode 4
80.8	19060402	87664	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87188	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87666	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42277	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	42279	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87039	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	42132	PEM	Depressional	18.5	N/A	<0.1	Mode 4
80.8	19060402	87541	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42133	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42135	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87040	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	42270	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87179	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.8	19060402	87660	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
80.8	19060402	87182	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
80.8	19060402	42272	PSS	Organic soil flats	118.0	N/A	0.1	Mode 4
80.8	19060402	87661	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.8	19060402	42273	PSS	Slope	31.9	N/A	<0.1	Mode 4
80.8	19060402	87183	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.9	19060402	87663	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
80.9	19060402	42275	PSS	Organic soil flats	245.8	N/A	0.3	Mode 4
80.9	19060402	87186	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
80.9	19060402	87185	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.9	19060402	87184	PSS	Slope	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
80.9	19060402	42274	PSS	Slope	345.3	N/A	0.4	Mode 4
80.9	19060402	87662	PSS	Slope	N/A	N/A	0.2	Mode 4
80.9	19060402	87181	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.9	19060402	42271	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.9	19060402	87180	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.9	19060402	87038	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.9	19060402	42131	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.9	19060402	42130	PEM	Depressional	20.9	N/A	<0.1	Mode 4
80.9	19060402	87540	PSS	Slope	N/A	N/A	<0.1	Mode 4
80.9	19060402	87037	PEM	Depressional	N/A	N/A	<0.1	Mode 4
80.9	19060402	42267	PEM	Depressional	4.7	N/A	<0.1	Mode 4
81.0	19060402	87177	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	87658	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	42269	PSS	Slope	155.3	N/A	0.2	Mode 4
81.0	19060402	87657	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	42268	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	87178	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	87659	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	87656	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	42266	PEM	Depressional	4.1	N/A	<0.1	Mode 4
81.0	19060402	87176	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	42128	PEM	Depressional	13.9	N/A	<0.1	Mode 4
81.0	19060402	87036	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	87539	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	87035	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	42129	PSS	Slope	2.5	N/A	<0.1	Mode 4
81.0	19060402	87175	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.0	19060402	42263	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	87653	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	87173	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.0	19060402	87655	PSS	Slope	N/A	N/A	0.2	Mode 4
81.0	19060402	42265	PSS	Slope	436.9	N/A	0.5	Mode 4
81.0	19060402	87174	PSS	Slope	N/A	N/A	0.4	Mode 4
81.1	19060402	87654	PEM	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	42264	PEM	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	42127	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	87538	PEM	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	87034	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	42126	PEM	Slope	63.8	N/A	<0.1	Mode 4
81.1	19060402	87033	PEM	Slope	N/A	N/A	<0.1	Mode 4
81.1	19060402	87027	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.1	19060402	87534	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
81.1	19060402	42123	PEM	Organic soil flats	462.7	N/A	0.6	Mode 4
81.1	19060402	87029	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
81.2	19060402	87023	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.2	19060402	42118	PSS	Slope	73.9	N/A	<0.1	Mode 4
81.2	19060402	87535	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
81.2	19060402	87532	PSS	Slope	N/A	N/A	0.2	Mode 4
81.2	19060402	42119	PSS	Slope	10.8	N/A	<0.1	Mode 4
81.2	19060402	87030	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
81.3	19060402	87024	PEM	Depressional	N/A	N/A	<0.1	Mode 4
81.3	19060402	42120	PEM	Depressional	18.4	N/A	<0.1	Mode 4
81.3	19060402	87019	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.3	19060402	87025	PSS	Slope	N/A	N/A	<0.1	Mode 4
81.9	19060402	87031	PEM	Organic soil flats	N/A	N/A	6.5	Mode 4
81.9	19060402	87536	PEM	Organic soil flats	N/A	N/A	3.7	Mode 4
82.2	19060402	87020	PSS	Slope	N/A	N/A	<0.1	Mode 4
82.7	19060402	87032	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
82.7	19060402	42125	PEM	Organic soil flats	1,618.3	N/A	2.0	Mode 4
82.7	19060402	87537	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
82.9	19060402	87531	PSS	Slope	N/A	N/A	<0.1	Mode 4
82.9	19060402	42117	PSS	Slope	63.1	N/A	<0.1	Mode 4
82.9	19060402	87022	PSS	Slope	N/A	N/A	<0.1	Mode 4
82.9	19060402	87530	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
82.9	19060402	42116	PEM	Organic soil flats	126.8	N/A	0.2	Mode 4
82.9	19060402	87021	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
82.9	19060402	87028	PSS	Slope	N/A	N/A	<0.1	Mode 4
82.9	19060402	42122	PSS	Slope	22.2	N/A	<0.1	Mode 4
82.9	19060402	87533	PSS	Slope	N/A	N/A	<0.1	Mode 4
82.9	19060402	87018	PSS	Riverine	N/A	N/A	<0.1	Mode 4
82.9	19060402	41804	PSS	Slope	N/A	<0.1	N/A	N/A
82.9	19060402	87248	PSS	Slope	N/A	<0.1	N/A	N/A
82.9	19060402	86131	PSS	Riverine	N/A	<0.1	N/A	N/A
82.9	19060402	41802	PSS	Riverine	N/A	<0.1	N/A	N/A
82.9	19060402	87003	PSS	Riverine	N/A	N/A	<0.1	Mode 4
82.9	19060402	42104	PSS	Riverine	6.9	N/A	<0.1	Mode 4
82.9	19060402	87516	PSS	Riverine	N/A	N/A	<0.1	Mode 4
83.2	19060402	42103	PEM	Organic soil flats	3,250.2	N/A	4.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
83.2	19060402	87002	PEM	Organic soil flats	N/A	N/A	3.3	Mode 4
83.2	19060402	87514	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
83.6	19060402	87004	PSS	Slope	N/A	N/A	<0.1	Mode 4
83.6	19060402	87518	PEM	Depressional	N/A	N/A	<0.1	Mode 4
83.6	19060402	87009	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
83.6	19060402	42110	PEM	Organic soil flats	756.4	N/A	0.9	Mode 4
83.6	19060402	87524	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
83.6	19060402	87005	PSS	Slope	N/A	N/A	<0.1	Mode 4
84.3	19060402	42106	PEM	Organic soil flats	7,031.2	N/A	8.6	Mode 4
84.3	19060402	87006	PEM	Organic soil flats	N/A	N/A	7.1	Mode 4
84.3	19060402	87519	PEM	Organic soil flats	N/A	N/A	3.8	Mode 4
85.0	19060402	87012	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.0	19060402	87007	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	87016	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	42107	PSS	Organic soil flats	43.1	N/A	<0.1	Mode 4
85.0	19060402	87017	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	87520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	87013	PEM	Slope	N/A	N/A	0.2	Mode 4
85.0	19060402	87527	PEM	Slope	N/A	N/A	0.1	Mode 4
85.0	19060402	87521	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	87008	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
85.0	19060402	87522	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.0	19060402	87014	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.1	19060402	87528	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.1	19060402	42114	PEM	Slope	68.0	N/A	<0.1	Mode 4
85.1	19060402	87015	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.1	19060402	42115	PSS	Organic soil flats	25.8	N/A	<0.1	Mode 4
85.1	19060402	87529	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
85.3	19060402	42111	PEM	Organic soil flats	2,464.4	N/A	3.0	Mode 4
85.3	19060402	87010	PEM	Organic soil flats	N/A	N/A	2.5	Mode 4
85.3	19060402	87525	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
85.5	19060402	87526	PSS	Slope	N/A	N/A	<0.1	Mode 4
85.5	19060402	87011	PSS	Slope	N/A	N/A	<0.1	Mode 4
85.5	19060402	42112	PSS	Slope	70.6	N/A	<0.1	Mode 4
85.5	19060402	87515	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.5	19060402	41801	PSS	Slope	0.1	<0.1	N/A	N/A
85.5	19060402	86130	PSS	Slope	N/A	<0.1	N/A	N/A
85.5	19060402	87245	PEM	Slope	N/A	<0.1	N/A	N/A
85.5	19060402	41799	PEM	Slope	N/A	<0.1	N/A	N/A
85.6	19060402	42079	PEM	Slope	50.1	N/A	<0.1	Mode 4
85.6	19060402	87492	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.6	19060402	86978	PEM	Slope	N/A	N/A	<0.1	Mode 4
85.9	19060402	86983	PEM	Organic soil flats	N/A	N/A	4.2	Mode 4
86.0	19060402	42085	PEM	Organic soil flats	4,167.6	N/A	5.1	Mode 4
86.0	19060402	87498	PEM	Organic soil flats	N/A	N/A	2.2	Mode 4
86.3	19060402	86980	PSS	Slope	N/A	N/A	<0.1	Mode 4
86.4	19060402	42081	PSS	Slope	62.9	N/A	<0.1	Mode 4
86.4	19060402	87494	PSS	Slope	N/A	N/A	<0.1	Mode 4
86.5	19060402	87499	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
86.5	19060402	42086	PEM	Organic soil flats	1,652.4	N/A	2.0	Mode 4
86.5	19060402	86984	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
86.7	19060402	87493	PSS	Slope	N/A	N/A	<0.1	Mode 4
86.7	19060402	42080	PSS	Slope	124.1	N/A	0.2	Mode 4
86.7	19060402	86979	PSS	Slope	N/A	N/A	0.1	Mode 4
86.9	19060402	87001	PEM	Organic soil flats	N/A	N/A	2.5	Mode 4
86.9	19060402	87513	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
86.9	19060402	42102	PEM	Organic soil flats	2,441.6	N/A	3.0	Mode 4
87.2	19060402	86999	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.2	19060402	42100	PEM	Slope	35.7	N/A	<0.1	Mode 4
87.2	19060402	87511	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.2	19060402	86995	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.2	19060402	87508	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.2	19060402	42096	PEM	Slope	9.8	N/A	<0.1	Mode 4
87.2	19060402	87000	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.2	19060402	42101	PEM	Slope	74.6	N/A	<0.1	Mode 4
87.2	19060402	87512	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.5	19060402	86990	PEM	Organic soil flats	N/A	N/A	3.2	Mode 4
87.5	19060402	42092	PEM	Organic soil flats	3,128.1	N/A	3.8	Mode 4
87.5	19060402	87504	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
87.8	19060402	42098	PEM	Slope	54.2	N/A	<0.1	Mode 4
87.8	19060402	86997	PEM	Slope	N/A	N/A	<0.1	Mode 4
87.8	19060402	87503	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
87.8	19060402	42091	PEM	Organic soil flats	47.2	N/A	<0.1	Mode 4
87.8	19060402	86989	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
87.8	19060402	87510	PEM	Slope	N/A	N/A	0.2	Mode 4
87.8	19060402	42099	PEM	Slope	162.2	N/A	0.2	Mode 4
87.8	19060402	86998	PEM	Slope	N/A	N/A	<0.1	Mode 4
88.0	19060402	42090	PEM	Organic soil flats	1,491.1	N/A	1.8	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
88.0	19060402	86988	PEM	Organic soil flats	N/A	N/A	1.6	Mode 4
88.0	19060402	87502	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
88.1	19060402	86987	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.1	19060402	42089	PSS	Slope	83.9	N/A	0.1	Mode 4
88.1	19060402	87501	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.2	19060402	42087	PSS	Organic soil flats	338.0	N/A	0.4	Mode 4
88.2	19060402	86985	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
88.2	19060402	87500	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
88.2	19060402	42097	PSS	Slope	72.5	N/A	<0.1	Mode 4
88.2	19060402	87509	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.2	19060402	87495	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.2	19060402	86996	PSS	Slope	N/A	N/A	0.1	Mode 4
88.2	19060402	42082	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.2	19060402	42095	PSS	Organic soil flats	224.8	N/A	0.3	Mode 4
88.2	19060402	87507	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
88.2	19060402	86994	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
88.3	19060402	42083	PSS	Slope	52.5	N/A	<0.1	Mode 4
88.3	19060402	87496	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.3	19060402	86981	PSS	Slope	N/A	N/A	<0.1	Mode 4
88.3	19060402	87497	PSS	Riverine	N/A	N/A	<0.1	Mode 4
88.3	19060402	42084	PSS	Riverine	13.0	N/A	<0.1	Mode 4
88.3	19060402	86982	PSS	Riverine	N/A	N/A	<0.1	Mode 4
88.3	19060402	86126	PSS	Riverine	N/A	<0.1	N/A	N/A
88.3	19060402	87244	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
88.3	19060402	86128	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
88.3	19060402	41798	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
88.3	19060402	41797	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
88.3	19060402	86977	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
88.3	19060402	42078	PSS	Organic soil flats	37.0	N/A	<0.1	Mode 4
88.3	19060402	87491	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
88.6	19060402	86976	PEM	Organic soil flats	N/A	N/A	3.4	Mode 4
88.6	19060402	42077	PEM	Organic soil flats	3,989.1	N/A	4.9	Mode 4
88.7	19060402	87490	PEM	Organic soil flats	N/A	N/A	2.9	Mode 4
89.0	19060402	87484	PSS	Slope	N/A	N/A	<0.1	Mode 4
89.0	19060402	42069	PSS	Slope	26.0	N/A	<0.1	Mode 4
89.0	19060402	86967	PSS	Slope	N/A	N/A	<0.1	Mode 4
89.2	19060402	87489	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
89.2	19060402	42074	PEM	Organic soil flats	2,235.6	N/A	2.7	Mode 4
89.3	19060402	86973	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
89.5	19060402	87483	PSS	Slope	N/A	N/A	<0.1	Mode 4
89.5	19060402	42068	PSS	Slope	115.3	N/A	0.1	Mode 4
89.5	19060402	86966	PSS	Slope	N/A	N/A	0.1	Mode 4
89.9	19060402	86972	PEM	Organic soil flats	N/A	N/A	4.7	Mode 4
89.9	19060402	87488	PEM	Organic soil flats	N/A	N/A	2.3	Mode 4
89.9	19060402	42073	PEM	Organic soil flats	4,317.8	N/A	5.3	Mode 4
90.3	19060402	87486	PSS	Slope	N/A	N/A	<0.1	Mode 4
90.3	19060402	42071	PSS	Slope	42.5	N/A	<0.1	Mode 4
90.3	19060402	86969	PSS	Slope	N/A	N/A	<0.1	Mode 4
90.3	19060402	87487	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
90.3	19060402	86970	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
90.3	19060402	42072	PEM	Organic soil flats	54.3	N/A	<0.1	Mode 4
90.3	19060402	86968	PEM	Slope	N/A	N/A	<0.1	Mode 4
90.3	19060402	87485	PEM	Slope	N/A	N/A	<0.1	Mode 4
90.3	19060402	42070	PEM	Slope	105.8	N/A	0.1	Mode 4
90.3	19060402	86971	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
90.3	19060402	41792	PEM	Slope	N/A	<0.1	N/A	N/A
90.3	19060402	87242	PEM	Slope	N/A	<0.1	N/A	N/A
90.3	19060402	87240	PEM	Slope	N/A	<0.1	N/A	N/A
90.3	19060402	86124	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
90.3	19060402	41794	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
90.3	19060402	87241	PSS	Riverine	N/A	<0.1	N/A	N/A
90.3	19060402	41793	PSS	Riverine	N/A	<0.1	N/A	N/A
90.3	19060402	42034	PSS	Riverine	N/A	N/A	<0.1	Mode 4
90.3	19060402	87453	PSS	Riverine	N/A	N/A	<0.1	Mode 4
90.6	19060402	87454	PEM	Organic soil flats	N/A	N/A	3.3	Mode 4
90.6	19060402	42035	PEM	Organic soil flats	3,159.8	N/A	3.9	Mode 4
90.7	19060402	86932	PEM	Organic soil flats	N/A	N/A	1.9	Mode 4
91.0	19060402	86914	PSS	Depressional	N/A	N/A	0.3	Mode 4
91.0	19060402	87439	PSS	Depressional	N/A	N/A	0.1	Mode 4
91.0	19060402	42020	PSS	Depressional	252.2	N/A	0.3	Mode 4
91.3	19060402	86933	PEM	Organic soil flats	N/A	N/A	1.9	Mode 4
91.3	19060402	42036	PEM	Organic soil flats	3,340.9	N/A	4.1	Mode 4
91.3	19060402	87455	PEM	Organic soil flats	N/A	N/A	3.5	Mode 4
91.6	19060402	86934	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
91.6	19060402	87456	PSS	Slope	N/A	N/A	<0.1	Mode 4
91.6	19060402	42037	PSS	Slope	111.8	N/A	0.1	Mode 4
91.6	19060402	86935	PSS	Slope	N/A	N/A	0.1	Mode 4
91.7	19060402	87440	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
91.7	19060402	42021	PEM	Organic soil flats	280.6	N/A	0.3	Mode 4
91.7	19060402	86916	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
91.7	19060402	87457	PSS	Slope	N/A	N/A	<0.1	Mode 4
91.7	19060402	42038	PSS	Slope	30.4	N/A	<0.1	Mode 4
91.7	19060402	86936	PSS	Slope	N/A	N/A	<0.1	Mode 4
91.7	19060402	87452	PSS	Slope	N/A	N/A	<0.1	Mode 4
91.7	19060402	42033	PSS	Slope	139.3	N/A	0.2	Mode 4
91.7	19060402	86931	PSS	Slope	N/A	N/A	0.1	Mode 4
91.7	19060402	86937	PSS	Slope	N/A	N/A	<0.1	Mode 4
92.0	19060402	42019	PEM	Depressional	N/A	N/A	<0.1	Mode 4
92.0	19060402	87463	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
92.0	19060402	42045	PEM	Organic soil flats	3,070.7	N/A	3.8	Mode 4
92.0	19060402	86942	PEM	Organic soil flats	N/A	N/A	3.0	Mode 4
92.3	19060402	86944	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	42046	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	86943	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
92.3	19060402	42047	PEM	Slope	60.8	N/A	<0.1	Mode 4
92.3	19060402	87464	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	86945	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	87462	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
92.3	19060402	42044	PEM	Organic soil flats	52.5	N/A	<0.1	Mode 4
92.3	19060402	86941	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
92.3	19060402	87465	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	87450	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	86946	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.3	19060402	42043	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
92.3	19060402	87461	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
92.3	19060402	86930	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.4	19060402	87451	PEM	Slope	N/A	N/A	<0.1	Mode 4
92.7	19060402	42050	PEM	Organic soil flats	3,381.4	N/A	4.1	Mode 4
92.7	19060402	87467	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
92.7	19060402	86949	PEM	Organic soil flats	N/A	N/A	3.6	Mode 4
93.0	19060402	87449	PSS	Slope	N/A	N/A	<0.1	Mode 4
93.0	19060402	42031	PSS	Slope	102.7	N/A	0.1	Mode 4
93.0	19060402	87468	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
93.0	19060402	42051	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
93.0	19060402	86929	PSS	Slope	N/A	N/A	<0.1	Mode 4
93.0	19060402	86959	PSS	Slope	N/A	N/A	0.2	Mode 4
93.0	19060402	87475	PSS	Slope	N/A	N/A	0.1	Mode 4
93.0	19060402	42059	PSS	Slope	201.1	N/A	0.2	Mode 4
93.1	19060402	86926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
93.1	19060402	42023	PEM	Riverine	15.6	N/A	<0.1	Mode 4
93.1	19060402	86919	PEM	Riverine	N/A	N/A	<0.1	Mode 4
93.1	19060402	87444	PEM	Riverine	N/A	N/A	<0.1	Mode 4
93.1	19060402	42030	PSS	Slope	N/A	N/A	<0.1	Mode 4
93.1	19060402	86927	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
93.1	19060402	86928	PSS	Slope	N/A	N/A	<0.1	Mode 4
93.1	19060402	86918	PEM	Riverine	N/A	N/A	<0.1	Mode 4
93.7	19060402	87474	PEM	Organic soil flats	N/A	N/A	5.2	Mode 4
93.8	19060402	42058	PEM	Organic soil flats	7,748.0	N/A	9.5	Mode 4
93.9	19060402	86958	PEM	Organic soil flats	N/A	N/A	7.3	Mode 4
94.5	19060402	86917	PSS	Slope	N/A	N/A	<0.1	Mode 4
94.5	19060402	42022	PSS	Slope	46.0	N/A	<0.1	Mode 4
94.5	19060402	87441	PSS	Slope	N/A	N/A	<0.1	Mode 4
94.6	19060402	87442	PSS	Slope	N/A	N/A	<0.1	Mode 4
94.7	19060402	87448	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
94.7	19060402	42029	PEM	Organic soil flats	1,264.0	N/A	1.5	Mode 4
94.7	19060402	87443	PSS	Slope	N/A	N/A	<0.1	Mode 4
94.7	19060402	86925	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
94.8	19060402	86922	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
94.8	19060402	86952	PEM	Slope	N/A	N/A	0.1	Mode 4
94.8	19060402	42054	PEM	Slope	82.6	N/A	0.1	Mode 4
94.8	19060402	87471	PEM	Slope	N/A	N/A	<0.1	Mode 4
94.8	19060402	86923	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
94.8	19060402	42026	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
94.8	19060402	86953	PEM	Slope	N/A	N/A	<0.1	Mode 4
94.8	19060402	87446	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
94.8	19060402	42027	PEM	Organic soil flats	178.7	N/A	0.2	Mode 4
94.8	19060402	87472	PEM	Slope	N/A	N/A	<0.1	Mode 4
94.8	19060402	42055	PEM	Slope	16.7	N/A	<0.1	Mode 4
94.8	19060402	86954	PEM	Slope	N/A	N/A	<0.1	Mode 4
94.9	19060402	86924	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
94.9	19060402	42028	PEM	Organic soil flats	814.3	N/A	1.0	Mode 4
94.9	19060402	87447	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
95.0	19060402	86955	PEM	Slope	N/A	N/A	0.2	Mode 4
95.0	19060402	42056	PEM	Slope	151.8	N/A	0.2	Mode 4
95.0	19060402	86951	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
95.0	19060402	42053	PEM	Organic soil flats	61.7	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
95.0	19060402	87473	PEM	Slope	N/A	N/A	0.3	Mode 4
95.0	19060402	87470	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
95.0	19060402	86956	PEM	Slope	N/A	N/A	<0.1	Mode 4
95.0	19060402	42057	PEM	Slope	80.1	N/A	0.1	Mode 4
95.2	19060402	87469	PEM	Organic soil flats	N/A	N/A	2.4	Mode 4
95.3	19060402	42052	PEM	Organic soil flats	2,329.8	N/A	2.9	Mode 4
95.3	19060402	86950	PEM	Organic soil flats	N/A	N/A	2.4	Mode 4
95.5	19060402	42041	PEM	Slope	88.7	N/A	0.1	Mode 4
95.5	19060402	87460	PEM	Slope	N/A	N/A	<0.1	Mode 4
95.5	19060402	86939	PEM	Slope	N/A	N/A	<0.1	Mode 4
95.5	19060402	87476	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
95.5	19060402	42060	PSS	Organic soil flats	61.4	N/A	<0.1	Mode 4
95.5	19060402	86960	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
95.5	19060402	42042	PEM	Slope	28.9	N/A	<0.1	Mode 4
95.5	19060402	86940	PEM	Slope	N/A	N/A	<0.1	Mode 4
96.8	19060402	87481	PEM	Organic soil flats	N/A	N/A	14.1	Mode 4
97.1	19060402	42066	PEM	Organic soil flats	16,728.0	N/A	20.5	Mode 4
97.3	19060402	86964	PEM	Organic soil flats	N/A	N/A	19.6	Mode 4
98.8	19060402	86965	PEM	Organic soil flats	N/A	N/A	1.6	Mode 4
98.8	19060402	87482	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
98.8	19060402	42067	PEM	Organic soil flats	908.1	N/A	1.1	Mode 4
98.9	19060402	87466	PSS	Slope	N/A	N/A	<0.1	Mode 4
98.9	19060402	42049	PSS	Slope	113.1	N/A	0.1	Mode 4
98.9	19060402	86948	PSS	Slope	N/A	N/A	0.2	Mode 4
98.9	19060402	87478	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
99.0	19060402	86962	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
99.0	19060402	87479	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
99.1	19060402	86963	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
99.1	19060402	42065	PEM	Organic soil flats	738.0	N/A	0.9	Mode 4
99.1	19060402	87480	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
99.1	19060402	86915	PEM	Depressional	N/A	N/A	<0.1	Mode 4
99.2	19060402	86957	PEM	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	86921	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	86920	PSS	Riverine	N/A	N/A	<0.1	Mode 4
99.2	19060402	42025	PSS	Slope	13.2	N/A	<0.1	Mode 4
99.2	19060402	86947	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	42024	PSS	Riverine	6.5	N/A	<0.1	Mode 4
99.2	19060402	87445	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	41790	PSS	Slope	N/A	<0.1	N/A	N/A
99.2	19060402	41789	PSS	Riverine	1.7	<0.1	N/A	N/A
99.2	19060402	87238	PSS	Slope	N/A	<0.1	N/A	N/A
99.2	19060402	86122	PSS	Slope	N/A	<0.1	N/A	N/A
99.2	19060402	87237	PSS	Riverine	N/A	<0.1	N/A	N/A
99.2	19060402	86123	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
99.2	19060402	87415	PSS	Riverine	N/A	N/A	<0.1	Mode 4
99.2	19060402	86900	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	42002	PSS	Slope	22.3	N/A	<0.1	Mode 4
99.2	19060402	87422	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.2	19060402	41994	PEM	Depressional	19.0	N/A	<0.1	Mode 4
99.2	19060402	86913	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
99.2	19060402	87438	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
99.3	19060402	86905	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.3	19060402	86892	PEM	Depressional	N/A	N/A	<0.1	Mode 4
99.3	19060402	42007	PSS	Slope	39.1	N/A	<0.1	Mode 4
99.3	19060402	87428	PSS	Slope	N/A	N/A	<0.1	Mode 4
99.3	19060402	41993	PEM	Depressional	15.9	N/A	<0.1	Mode 4
99.4	19060402	86906	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
99.4	19060402	87430	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
99.5	19060402	87431	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
99.5	19060402	86907	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
99.6	19060402	87432	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
99.6	19060402	87433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.0	19060402	42011	PSS	Organic soil flats	1,998.5	N/A	2.4	Mode 4
100.0	19060402	87434	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
100.0	19060402	86908	PSS	Organic soil flats	N/A	N/A	2.9	Mode 4
100.2	19060402	87423	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.2	19060402	42003	PSS	Slope	50.0	N/A	<0.1	Mode 4
100.2	19060402	86901	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.2	19060402	42012	PSS	Organic soil flats	243.0	N/A	0.3	Mode 4
100.2	19060402	86909	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
100.2	19060402	87424	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.2	19060402	87435	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
100.2	19060402	86902	PSS	Slope	N/A	N/A	0.1	Mode 4
100.2	19060402	42013	PSS	Organic soil flats	39.7	N/A	<0.1	Mode 4
100.2	19060402	87425	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.2	19060402	86910	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
100.3	19060402	42014	PSS	Organic soil flats	192.2	N/A	0.2	Mode 4
100.3	19060402	86903	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
100.3	19060402	86904	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.3	19060402	42005	PSS	Slope	31.7	N/A	<0.1	Mode 4
100.3	19060402	87426	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.4	19060402	86911	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
100.4	19060402	87436	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
100.4	19060402	42015	PSS	Organic soil flats	1,431.2	N/A	1.8	Mode 4
100.6	19060402	87414	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.6	19060402	41997	PEM	Organic soil flats	116.0	N/A	0.1	Mode 4
100.6	19060402	86895	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
100.6	19060402	86897	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	41995	PSS	Organic soil flats	17.5	N/A	<0.1	Mode 4
100.6	19060402	87418	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	86894	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
100.6	19060402	87427	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.6	19060402	42006	PSS	Organic soil flats	81.3	N/A	<0.1	Mode 4
100.6	19060402	87419	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	87413	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.6	19060402	41996	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.6	19060402	86898	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	87420	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	41991	PSS	Organic soil flats	177.6	N/A	0.2	Mode 4
100.6	19060402	87410	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
100.6	19060402	86890	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
100.6	19060402	87421	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	42001	PSS	Slope	17.2	N/A	<0.1	Mode 4
100.6	19060402	86899	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	87236	PSS	Slope	N/A	<0.1	N/A	N/A
100.6	19060402	41788	PSS	Slope	5.9	<0.1	N/A	N/A
100.6	19060402	86120	PSS	Slope	N/A	<0.1	N/A	N/A
100.6	19060402	87235	PSS	Slope	N/A	<0.1	N/A	N/A
100.6	19060402	41787	PSS	Slope	2.5	<0.1	N/A	N/A
100.6	19060402	86882	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	87404	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.6	19060402	41985	PSS	Slope	27.6	N/A	<0.1	Mode 4
100.7	19060402	86881	PSS	Slope	N/A	N/A	<0.1	Mode 4
100.7	19060402	87403	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
100.7	19060402	41983	PEM	Organic soil flats	480.7	N/A	0.6	Mode 4
100.7	19060402	86879	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
100.9	19060402	86887	PSS	Organic soil flats	N/A	N/A	2.8	Mode 4
100.9	19060402	41988	PSS	Organic soil flats	1,835.6	N/A	2.3	Mode 4
100.9	19060402	87407	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
101.1	19060402	86883	PEM	Slope	N/A	N/A	0.2	Mode 4
101.1	19060402	41986	PEM	Slope	91.4	N/A	0.1	Mode 4
101.1	19060402	87405	PEM	Slope	N/A	N/A	<0.1	Mode 4
101.3	19060402	41989	PEM	Organic soil flats	1,456.7	N/A	1.8	Mode 4
101.3	19060402	87408	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
101.3	19060402	86888	PEM	Organic soil flats	N/A	N/A	1.9	Mode 4
101.3	19060402	86878	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.4	19060402	87402	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.4	19060402	86877	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
101.4	19060402	41982	PSS	Organic soil flats	77.5	N/A	0.1	Mode 4
101.4	19060402	86884	PEM	Slope	N/A	N/A	<0.1	Mode 4
101.4	19060402	41978	PEM	Depressional	12.2	N/A	<0.1	Mode 4
101.4	19060402	87406	PEM	Slope	N/A	N/A	<0.1	Mode 4
101.4	19060402	86873	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.4	19060402	86885	PEM	Slope	N/A	N/A	<0.1	Mode 4
101.4	19060402	41979	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.4	19060402	87398	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.5	19060402	86886	PEM	Slope	N/A	N/A	0.2	Mode 4
101.5	19060402	87409	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
101.5	19060402	41990	PEM	Organic soil flats	953.5	N/A	1.2	Mode 4
101.5	19060402	86889	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
101.6	19060402	87401	PSS	Slope	N/A	N/A	<0.1	Mode 4
101.6	19060402	41981	PSS	Slope	52.5	N/A	<0.1	Mode 4
101.6	19060402	86876	PSS	Slope	N/A	N/A	<0.1	Mode 4
101.6	19060402	87400	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.6	19060402	87233	PSS	Slope	N/A	<0.1	N/A	N/A
101.6	19060402	41785	PSS	Slope	5.4	<0.1	N/A	N/A
101.6	19060402	86118	PSS	Slope	N/A	<0.1	N/A	N/A
101.6	19060402	87232	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
101.6	19060402	41784	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
101.6	19060402	41932	PSS	Slope	11.6	N/A	<0.1	Mode 4
101.6	19060402	86820	PSS	Slope	N/A	N/A	<0.1	Mode 4
101.6	19060402	86819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.6	19060402	87355	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.6	19060402	41931	PSS	Organic soil flats	148.9	N/A	0.2	Mode 4
101.6	19060402	86868	PSS	Slope	N/A	N/A	0.1	Mode 4
101.7	19060402	41973	PSS	Slope	39.6	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
101.7	19060402	86829	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.7	19060402	87394	PSS	Slope	N/A	N/A	<0.1	Mode 4
101.7	19060402	41939	PEM	Organic soil flats	707.4	N/A	0.9	Mode 4
101.7	19060402	86830	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
101.8	19060402	86869	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.8	19060402	86831	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.8	19060402	86870	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
101.8	19060402	41889	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.8	19060402	87361	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
101.8	19060402	86775	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.8	19060402	41974	PEM	Organic soil flats	167.8	N/A	0.2	Mode 4
101.8	19060402	87395	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
101.9	19060402	86845	PEM	Depressional	N/A	N/A	<0.1	Mode 4
101.9	19060402	86832	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
101.9	19060402	41940	PEM	Organic soil flats	650.4	N/A	0.8	Mode 4
101.9	19060402	86846	PEM	Depressional	N/A	N/A	<0.1	Mode 4
102.0	19060402	86821	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
102.0	19060402	41933	PSS	Organic soil flats	822.6	N/A	1.0	Mode 4
102.0	19060402	87356	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
102.2	19060402	86818	PEM	Organic soil flats	N/A	N/A	1.5	Mode 4
102.2	19060402	41930	PEM	Organic soil flats	978.8	N/A	1.2	Mode 4
102.2	19060402	87354	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
102.3	19060402	86850	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.3	19060402	41958	PSS	Slope	43.1	N/A	<0.1	Mode 4
102.3	19060402	87379	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.3	19060402	86866	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.3	19060402	41972	PEM	Slope	59.4	N/A	<0.1	Mode 4
102.3	19060402	87393	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.3	19060402	41956	PSS	Slope	94.6	N/A	0.1	Mode 4
102.3	19060402	86848	PSS	Slope	N/A	N/A	0.2	Mode 4
102.3	19060402	87377	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.3	19060402	87392	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.3	19060402	41971	PEM	Organic soil flats	148.5	N/A	0.2	Mode 4
102.3	19060402	86865	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
102.4	19060402	87378	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.4	19060402	41957	PSS	Slope	56.5	N/A	<0.1	Mode 4
102.4	19060402	86817	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.4	19060402	86849	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.4	19060402	87353	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
102.4	19060402	41929	PEM	Organic soil flats	249.9	N/A	0.3	Mode 4
102.4	19060402	86816	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
102.4	19060402	87375	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.4	19060402	41954	PSS	Slope	118.1	N/A	0.1	Mode 4
102.4	19060402	86815	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.4	19060402	87352	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.4	19060402	41928	PEM	Organic soil flats	64.9	N/A	<0.1	Mode 4
102.5	19060402	86867	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.5	19060402	86847	PSS	Slope	N/A	N/A	0.7	Mode 4
102.5	19060402	87376	PSS	Slope	N/A	N/A	0.2	Mode 4
102.5	19060402	41955	PSS	Slope	308.9	N/A	0.4	Mode 4
102.5	19060402	87330	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.5	19060402	41907	PEM	Organic soil flats	166.4	N/A	0.2	Mode 4
102.5	19060402	86794	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
102.6	19060402	87380	PEM	Slope	N/A	N/A	0.1	Mode 4
102.6	19060402	41959	PEM	Slope	232.8	N/A	0.3	Mode 4
102.6	19060402	86851	PEM	Slope	N/A	N/A	0.3	Mode 4
102.6	19060402	87331	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
102.6	19060402	41908	PEM	Organic soil flats	730.4	N/A	0.9	Mode 4
102.7	19060402	86795	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
102.7	19060402	86852	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.7	19060402	87381	PEM	Slope	N/A	N/A	0.1	Mode 4
102.7	19060402	41960	PEM	Slope	163.3	N/A	0.2	Mode 4
102.7	19060402	86853	PEM	Slope	N/A	N/A	0.2	Mode 4
102.8	19060402	87332	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.8	19060402	41909	PEM	Organic soil flats	127.2	N/A	0.2	Mode 4
102.8	19060402	86796	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
102.8	19060402	87382	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.8	19060402	86854	PEM	Slope	N/A	N/A	0.1	Mode 4
102.8	19060402	87366	PSS	Slope	N/A	N/A	0.1	Mode 4
102.8	19060402	86836	PSS	Slope	N/A	N/A	0.2	Mode 4
102.8	19060402	87351	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.8	19060402	41927	PEM	Organic soil flats	162.4	N/A	0.2	Mode 4
102.8	19060402	86814	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
102.8	19060402	87349	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.8	19060402	86837	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.9	19060402	87350	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.9	19060402	86813	PSS	Slope	N/A	N/A	0.2	Mode 4
102.9	19060402	41926	PSS	Slope	166.5	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
102.9	19060402	86838	PSS	Slope	N/A	N/A	0.1	Mode 4
102.9	19060402	87367	PSS	Slope	N/A	N/A	<0.1	Mode 4
102.9	19060402	41914	PEM	Depressional	N/A	N/A	<0.1	Mode 4
102.9	19060402	87338	PEM	Depressional	N/A	N/A	<0.1	Mode 4
102.9	19060402	41946	PSS	Slope	54.0	N/A	<0.1	Mode 4
102.9	19060402	86864	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
102.9	19060402	87391	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.9	19060402	41970	PEM	Organic soil flats	52.6	N/A	<0.1	Mode 4
102.9	19060402	86833	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.9	19060402	41941	PEM	Slope	34.0	N/A	<0.1	Mode 4
102.9	19060402	87362	PEM	Slope	N/A	N/A	<0.1	Mode 4
102.9	19060402	86812	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
102.9	19060402	41925	PEM	Organic soil flats	147.9	N/A	0.2	Mode 4
102.9	19060402	87348	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
102.9	19060402	86834	PEM	Slope	N/A	N/A	0.2	Mode 4
102.9	19060402	41942	PEM	Slope	97.4	N/A	0.1	Mode 4
102.9	19060402	87363	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.0	19060402	87329	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
103.0	19060402	41906	PEM	Organic soil flats	287.6	N/A	0.4	Mode 4
103.0	19060402	86793	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
103.0	19060402	87388	PEM	Slope	N/A	N/A	0.1	Mode 4
103.0	19060402	41967	PEM	Slope	201.3	N/A	0.3	Mode 4
103.0	19060402	87387	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.0	19060402	41966	PEM	Organic soil flats	81.6	N/A	<0.1	Mode 4
103.1	19060402	86862	PEM	Slope	N/A	N/A	0.4	Mode 4
103.1	19060402	87389	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.1	19060402	41913	PEM	Depressional	N/A	N/A	<0.1	Mode 4
103.1	19060402	87337	PEM	Depressional	N/A	N/A	<0.1	Mode 4
103.1	19060402	86861	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.1	19060402	41968	PEM	Slope	87.8	N/A	0.1	Mode 4
103.1	19060402	87386	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.1	19060402	41965	PEM	Organic soil flats	71.7	N/A	<0.1	Mode 4
103.1	19060402	86860	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.1	19060402	87390	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.1	19060402	41969	PEM	Slope	59.7	N/A	<0.1	Mode 4
103.1	19060402	86863	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.1	19060402	87370	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
103.1	19060402	86801	PEM	Depressional	N/A	N/A	<0.1	Mode 4
103.1	19060402	41949	PEM	Organic soil flats	193.7	N/A	0.3	Mode 4
103.1	19060402	86841	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
103.2	19060402	87340	PEM	Slope	N/A	N/A	0.3	Mode 4
103.2	19060402	41917	PEM	Slope	547.9	N/A	0.7	Mode 4
103.2	19060402	86804	PEM	Slope	N/A	N/A	0.7	Mode 4
103.2	19060402	87347	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.2	19060402	41924	PEM	Organic soil flats	70.5	N/A	<0.1	Mode 4
103.3	19060402	86811	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.3	19060402	87368	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.3	19060402	41947	PEM	Slope	64.9	N/A	<0.1	Mode 4
103.3	19060402	86839	PEM	Slope	N/A	N/A	0.1	Mode 4
103.3	19060402	86800	PEM	Depressional	N/A	N/A	<0.1	Mode 4
103.3	19060402	41892	PEM	Organic soil flats	102.4	N/A	0.1	Mode 4
103.3	19060402	86777	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
103.3	19060402	87317	PEM	Slope	N/A	N/A	0.1	Mode 4
103.3	19060402	41893	PEM	Slope	130.2	N/A	0.2	Mode 4
103.3	19060402	86780	PEM	Slope	N/A	N/A	0.2	Mode 4
103.3	19060402	87384	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
103.3	19060402	41963	PEM	Organic soil flats	315.3	N/A	0.4	Mode 4
103.3	19060402	86858	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
103.4	19060402	87318	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.4	19060402	41894	PEM	Slope	165.6	N/A	0.2	Mode 4
103.4	19060402	86781	PEM	Slope	N/A	N/A	0.3	Mode 4
103.4	19060402	86782	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.5	19060402	87385	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
103.5	19060402	41964	PEM	Organic soil flats	659.9	N/A	0.8	Mode 4
103.5	19060402	86859	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
103.5	19060402	87358	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.5	19060402	41936	PEM	Slope	172.4	N/A	0.2	Mode 4
103.5	19060402	86824	PEM	Slope	N/A	N/A	0.2	Mode 4
103.6	19060402	86778	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.6	19060402	87397	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.6	19060402	41977	PEM	Organic soil flats	143.8	N/A	0.1	Mode 4
103.6	19060402	86779	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.6	19060402	86810	PSS	Slope	N/A	N/A	0.3	Mode 4
103.6	19060402	87346	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.6	19060402	41923	PSS	Slope	74.5	N/A	0.1	Mode 4
103.6	19060402	87369	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.6	19060402	41948	PSS	Slope	66.0	N/A	<0.1	Mode 4
103.6	19060402	86840	PSS	Slope	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
103.6	19060402	87345	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
103.6	19060402	41922	PEM	Organic soil flats	136.6	N/A	0.2	Mode 4
103.6	19060402	86809	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
103.7	19060402	86827	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
103.7	19060402	86823	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.7	19060402	41935	PEM	Slope	21.7	N/A	<0.1	Mode 4
103.7	19060402	87360	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
103.8	19060402	86828	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
103.8	19060402	87336	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.8	19060402	41912	PSS	Slope	20.8	N/A	<0.1	Mode 4
103.8	19060402	86799	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.9	19060402	87383	PSS	Riverine	N/A	N/A	<0.1	Mode 4
103.9	19060402	41962	PSS	Riverine	12.9	N/A	<0.1	Mode 4
103.9	19060402	86857	PSS	Riverine	N/A	N/A	<0.1	Mode 4
103.9	19060402	87339	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.9	19060402	41915	PSS	Slope	28.3	N/A	<0.1	Mode 4
103.9	19060402	86802	PSS	Slope	N/A	N/A	<0.1	Mode 4
103.9	19060402	86787	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
103.9	19060402	41900	PEM	Organic soil flats	252.3	N/A	0.3	Mode 4
103.9	19060402	87324	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
103.9	19060402	86808	PEM	Slope	N/A	N/A	<0.1	Mode 4
103.9	19060402	41921	PEM	Slope	35.0	N/A	<0.1	Mode 4
103.9	19060402	87344	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.0	19060402	86788	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
104.0	19060402	41901	PEM	Organic soil flats	608.8	N/A	0.7	Mode 4
104.0	19060402	87325	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
104.0	19060402	86843	PEM	Slope	N/A	N/A	0.1	Mode 4
104.0	19060402	41951	PEM	Slope	82.0	N/A	0.1	Mode 4
104.0	19060402	87372	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.1	19060402	86789	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
104.1	19060402	41902	PEM	Organic soil flats	249.3	N/A	0.3	Mode 4
104.1	19060402	87326	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
104.1	19060402	87373	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.1	19060402	41952	PEM	Slope	26.6	N/A	<0.1	Mode 4
104.1	19060402	86844	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.1	19060402	86791	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
104.1	19060402	41903	PEM	Organic soil flats	43.7	N/A	<0.1	Mode 4
104.1	19060402	41953	PEM	Slope	32.4	N/A	<0.1	Mode 4
104.1	19060402	87374	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.1	19060402	87327	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
104.1	19060402	86790	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
104.1	19060402	41904	PEM	Organic soil flats	156.9	N/A	0.2	Mode 4
104.2	19060402	87364	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.2	19060402	41943	PEM	Slope	113.1	N/A	0.1	Mode 4
104.2	19060402	86835	PEM	Slope	N/A	N/A	0.4	Mode 4
104.2	19060402	41905	PEM	Organic soil flats	78.2	N/A	<0.1	Mode 4
104.2	19060402	87328	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
104.2	19060402	86792	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
104.2	19060402	41944	PEM	Slope	73.3	N/A	<0.1	Mode 4
104.2	19060402	87365	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.2	19060402	86783	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
104.2	19060402	41895	PEM	Organic soil flats	335.5	N/A	0.4	Mode 4
104.2	19060402	87319	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
104.3	19060402	86842	PEM	Slope	N/A	N/A	0.3	Mode 4
104.3	19060402	41950	PEM	Slope	208.0	N/A	0.3	Mode 4
104.3	19060402	87371	PEM	Slope	N/A	N/A	0.1	Mode 4
104.3	19060402	86774	PEM	Depressional	N/A	N/A	<0.1	Mode 4
104.3	19060402	86784	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
104.3	19060402	41896	PEM	Organic soil flats	440.2	N/A	0.5	Mode 4
104.3	19060402	87320	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
104.4	19060402	87333	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.4	19060402	41910	PEM	Slope	58.6	N/A	<0.1	Mode 4
104.4	19060402	86797	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.4	19060402	86785	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
104.4	19060402	41897	PEM	Organic soil flats	168.4	N/A	0.2	Mode 4
104.4	19060402	87321	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
104.4	19060402	86798	PEM	Slope	N/A	N/A	0.1	Mode 4
104.4	19060402	87334	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.4	19060402	41898	PEM	Organic soil flats	9.7	N/A	<0.1	Mode 4
104.4	19060402	87322	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
104.4	19060402	87335	PEM	Slope	N/A	N/A	<0.1	Mode 4
104.5	19060402	86786	PEM	Organic soil flats	N/A	N/A	1.9	Mode 4
104.5	19060402	41899	PEM	Organic soil flats	1,184.8	N/A	1.5	Mode 4
104.5	19060402	87323	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
104.7	19060402	86807	PSS	Slope	N/A	N/A	<0.1	Mode 4
104.7	19060402	41920	PSS	Slope	27.2	N/A	<0.1	Mode 4
104.7	19060402	86825	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
104.7	19060402	86806	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
104.7	19060402	87343	PSS	Slope	N/A	N/A	<0.1	Mode 4
104.7	19060402	41919	PSS	Slope	34.9	N/A	<0.1	Mode 4
104.7	19060402	87342	PSS	Slope	N/A	N/A	<0.1	Mode 4
104.9	19060402	86826	PEM	Organic soil flats	N/A	N/A	3.1	Mode 4
104.9	19060402	41937	PEM	Organic soil flats	2,072.7	N/A	2.5	Mode 4
104.9	19060402	87359	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
105.1	19060402	86805	PEM	Slope	N/A	N/A	0.1	Mode 4
105.1	19060402	41918	PEM	Slope	41.0	N/A	<0.1	Mode 4
105.1	19060402	86872	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	87341	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.1	19060402	41976	PEM	Riverine	16.5	N/A	<0.1	Mode 4
105.1	19060402	86871	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	87396	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	86855	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.1	19060402	41975	PEM	Riverine	9.9	N/A	<0.1	Mode 4
105.1	19060402	86856	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.1	19060402	41783	PEM	Riverine	5.6	<0.1	N/A	N/A
105.1	19060402	86117	PEM	Slope	N/A	<0.1	N/A	N/A
105.1	19060402	87231	PEM	Riverine	N/A	<0.1	N/A	N/A
105.1	19060402	41782	PEM	Slope	N/A	<0.1	N/A	N/A
105.1	19060402	41781	PSS	Riverine	N/A	<0.1	N/A	N/A
105.1	19060402	41887	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	41881	PSS	Riverine	3.9	N/A	<0.1	Mode 4
105.1	19060402	87314	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	87310	PSS	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	87309	PEM	Riverine	N/A	N/A	<0.1	Mode 4
105.1	19060402	86769	PEM	Depressional	N/A	N/A	<0.1	Mode 4
105.1	19060402	86772	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.1	19060402	41886	PEM	Slope	49.2	N/A	<0.1	Mode 4
105.1	19060402	87313	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.1	19060402	41883	PEM	Depressional	N/A	N/A	<0.1	Mode 4
105.4	19060402	86770	PEM	Organic soil flats	N/A	N/A	4.6	Mode 4
105.4	19060402	41884	PEM	Organic soil flats	3,057.7	N/A	3.8	Mode 4
105.4	19060402	87311	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
105.7	19060402	86771	PEM	Slope	N/A	N/A	0.1	Mode 4
105.7	19060402	86768	PEM	Slope	N/A	N/A	0.1	Mode 4
105.7	19060402	41885	PEM	Slope	100.9	N/A	0.1	Mode 4
105.7	19060402	86767	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
105.7	19060402	41882	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.7	19060402	87312	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.7	19060402	41778	PEM	Slope	4.4	<0.1	N/A	N/A
105.7	19060402	87227	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
105.7	19060402	86114	PEM	Slope	N/A	<0.1	N/A	N/A
105.7	19060402	86113	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
105.7	19060402	87228	PEM	Slope	N/A	<0.1	N/A	N/A
105.7	19060402	41777	PEM	Slope	1.0	<0.1	N/A	N/A
105.7	19060402	41875	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.7	19060402	86759	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.7	19060402	87306	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.7	19060402	41869	PEM	Slope	74.0	N/A	<0.1	Mode 4
105.7	19060402	87299	PEM	Slope	N/A	N/A	<0.1	Mode 4
105.9	19060402	86758	PEM	Organic soil flats	N/A	N/A	2.7	Mode 4
105.9	19060402	41868	PEM	Organic soil flats	1,810.3	N/A	2.2	Mode 4
105.9	19060402	87298	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
106.1	19060402	86760	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
106.1	19060402	86764	PEM	Slope	N/A	N/A	0.4	Mode 4
106.1	19060402	41874	PEM	Slope	236.8	N/A	0.3	Mode 4
106.1	19060402	87305	PEM	Slope	N/A	N/A	0.1	Mode 4
106.1	19060402	87300	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
106.2	19060402	41873	PEM	Organic soil flats	153.2	N/A	0.2	Mode 4
106.2	19060402	87304	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
106.2	19060402	86761	PEM	Organic soil flats	N/A	N/A	2.1	Mode 4
106.3	19060402	87301	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
106.3	19060402	86756	PEM	Slope	N/A	N/A	0.2	Mode 4
106.4	19060402	41865	PEM	Slope	145.8	N/A	0.2	Mode 4
106.4	19060402	87296	PEM	Slope	N/A	N/A	<0.1	Mode 4
106.5	19060402	86765	PEM	Organic soil flats	N/A	N/A	2.6	Mode 4
106.5	19060402	41876	PEM	Organic soil flats	1,783.7	N/A	2.2	Mode 4
106.5	19060402	87307	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
106.8	19060402	41872	PSS	Slope	18.7	N/A	<0.1	Mode 4
106.8	19060402	86763	PSS	Slope	N/A	N/A	<0.1	Mode 4
106.8	19060402	87303	PSS	Slope	N/A	N/A	<0.1	Mode 4
106.8	19060402	41775	PSS	Slope	N/A	<0.1	N/A	N/A
106.8	19060402	87226	PSS	Slope	N/A	<0.1	N/A	N/A
106.8	19060402	86112	PSS	Slope	N/A	<0.1	N/A	N/A
106.8	19060402	86740	PSS	Slope	N/A	N/A	<0.1	Mode 4
106.8	19060402	87295	PSS	Slope	N/A	N/A	<0.1	Mode 4
106.8	19060402	41864	PSS	Slope	72.0	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
106.8	19060402	86755	PSS	Slope	N/A	N/A	0.1	Mode 4
107.0	19060402	86745	PEM	Organic soil flats	N/A	N/A	3.5	Mode 4
107.0	19060402	87288	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
107.0	19060402	41856	PEM	Organic soil flats	2,247.0	N/A	2.8	Mode 4
107.3	19060402	86737	PEM	Depressional	N/A	N/A	<0.1	Mode 4
107.3	19060402	86747	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
107.3	19060402	41858	PSS	Organic soil flats	881.8	N/A	1.1	Mode 4
107.3	19060402	41849	PEM	Depressional	N/A	N/A	<0.1	Mode 4
107.3	19060402	86736	PEM	Depressional	N/A	N/A	<0.1	Mode 4
107.3	19060402	41848	PEM	Depressional	N/A	N/A	<0.1	Mode 4
107.3	19060402	87290	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
107.4	19060402	86752	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
107.4	19060402	41861	PEM	Organic soil flats	135.9	N/A	0.2	Mode 4
107.4	19060402	87292	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
107.4	19060402	86746	PEM	Slope	N/A	N/A	0.2	Mode 4
107.4	19060402	41857	PEM	Slope	211.6	N/A	0.2	Mode 4
107.5	19060402	87289	PEM	Slope	N/A	N/A	0.1	Mode 4
107.5	19060402	86727	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
107.5	19060402	41838	PEM	Organic soil flats	187.4	N/A	0.2	Mode 4
107.5	19060402	87278	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
107.5	19060402	87283	PEM	Slope	N/A	N/A	<0.1	Mode 4
107.5	19060402	41850	PEM	Slope	58.2	N/A	<0.1	Mode 4
107.5	19060402	86738	PEM	Slope	N/A	N/A	<0.1	Mode 4
107.5	19060402	41851	PEM	Organic soil flats	66.7	N/A	<0.1	Mode 4
107.5	19060402	87284	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
107.5	19060402	86739	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
107.5	19060402	41839	PEM	Organic soil flats	208.3	N/A	0.2	Mode 4
107.5	19060402	86728	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
107.5	19060402	87279	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
107.9	19060402	87286	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
107.9	19060402	41854	PEM	Organic soil flats	3,431.2	N/A	4.2	Mode 4
107.9	19060402	86743	PEM	Organic soil flats	N/A	N/A	5.2	Mode 4
108.2	19060402	87285	PSS	Slope	N/A	N/A	<0.1	Mode 4
108.2	19060402	41853	PSS	Slope	75.4	N/A	<0.1	Mode 4
108.2	19060402	86742	PSS	Slope	N/A	N/A	0.1	Mode 4
108.3	19060402	87287	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
108.3	19060402	41855	PEM	Organic soil flats	1,250.5	N/A	1.5	Mode 4
108.3	19060402	86744	PEM	Organic soil flats	N/A	N/A	1.9	Mode 4
108.5	19060402	86748	PEM	Slope	N/A	N/A	<0.1	Mode 4
108.5	19060402	41840	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.5	19060402	87293	PSS	Slope	N/A	N/A	0.1	Mode 4
108.5	19060402	86729	PEM	Depressional	N/A	N/A	0.2	Mode 4
108.5	19060402	86749	PEM	Slope	N/A	N/A	<0.1	Mode 4
108.5	19060402	41841	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.5	19060402	86750	PEM	Slope	N/A	N/A	<0.1	Mode 4
108.5	19060402	86753	PSS	Slope	N/A	N/A	<0.1	Mode 4
108.5	19060402	86754	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
108.5	19060402	41863	PSS	Organic soil flats	157.2	N/A	0.2	Mode 4
108.5	19060402	87294	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
108.5	19060402	86730	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.5	19060402	41842	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.5	19060402	86731	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.5	19060402	41844	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.6	19060402	87280	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.6	19060402	41843	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.6	19060402	86751	PEM	Slope	N/A	N/A	0.7	Mode 4
108.6	19060402	41860	PEM	Slope	481.9	N/A	0.6	Mode 4
108.6	19060402	87291	PEM	Slope	N/A	N/A	0.3	Mode 4
108.6	19060402	86735	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	86733	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	41847	PSS	Riverine	43.7	N/A	<0.1	Mode 4
108.6	19060402	86734	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	87282	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	41846	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	41772	PSS	Riverine	N/A	<0.1	N/A	N/A
108.6	19060402	87223	PSS	Riverine	N/A	<0.1	N/A	N/A
108.6	19060402	86109	PSS	Riverine	N/A	<0.1	N/A	N/A
108.6	19060402	41771	PSS	Riverine	N/A	<0.1	N/A	N/A
108.6	19060402	41835	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	87276	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.6	19060402	86724	PSS	Riverine	N/A	N/A	0.1	Mode 4
108.6	19060402	41834	PSS	Riverine	106.9	N/A	0.1	Mode 4
108.7	19060402	87275	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.7	19060402	86725	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
108.7	19060402	41768	PSS	Riverine	3.3	<0.1	N/A	N/A
108.7	19060402	87221	PSS	Riverine	N/A	<0.1	N/A	N/A
108.7	19060402	86107	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
108.7	19060402	41769	PSS	Organic soil flats	2.8	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
108.7	19060402	87256	PSS	Riverine	N/A	N/A	<0.1	Mode 4
108.7	19060402	86559	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
108.7	19060402	41815	PSS	Organic soil flats	93.6	N/A	0.1	Mode 4
108.7	19060402	87257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
108.7	19060402	87258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
108.7	19060402	86553	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.7	19060402	86555	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.7	19060402	86554	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.8	19060402	86552	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.8	19060402	87254	PEM	Depressional	N/A	N/A	<0.1	Mode 4
108.8	19060402	86639	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
108.8	19060402	41829	PSS	Organic soil flats	1,101.6	N/A	1.4	Mode 4
108.8	19060402	87270	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
108.9	19060402	87263	PEM	Slope	N/A	N/A	0.1	Mode 4
108.9	19060402	41820	PEM	Slope	266.4	N/A	0.3	Mode 4
108.9	19060402	86597	PEM	Slope	N/A	N/A	0.5	Mode 4
109.4	19060402	86594	PEM	Organic soil flats	N/A	N/A	5.9	Mode 4
109.4	19060402	41818	PEM	Organic soil flats	4,533.4	N/A	5.6	Mode 4
109.4	19060402	87261	PEM	Organic soil flats	N/A	N/A	2.4	Mode 4
109.9	19060402	86636	PEM	Slope	N/A	N/A	0.4	Mode 4
109.9	19060402	41812	PEM	Depressional	N/A	N/A	<0.1	Mode 4
109.9	19060402	41813	PEM	Depressional	5.4	N/A	<0.1	Mode 4
109.9	19060402	86556	PEM	Depressional	N/A	N/A	<0.1	Mode 4
109.9	19060402	87268	PEM	Slope	N/A	N/A	0.2	Mode 4
109.9	19060402	86557	PEM	Depressional	N/A	N/A	<0.1	Mode 4
110.0	19060402	86595	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
110.1	19060402	41819	PEM	Organic soil flats	2,220.7	N/A	2.7	Mode 4
110.1	19060402	87262	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
110.2	19060402	41827	PEM	Slope	N/A	N/A	<0.1	Mode 4
110.2	19060402	86637	PEM	Slope	N/A	N/A	0.4	Mode 4
110.2	19060402	86596	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
110.3	19060402	87269	PEM	Slope	N/A	N/A	<0.1	Mode 4
110.3	19060402	41828	PEM	Slope	227.2	N/A	0.3	Mode 4
110.3	19060402	86638	PEM	Slope	N/A	N/A	0.6	Mode 4
110.4	19060402	87266	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
110.4	19060402	41824	PEM	Organic soil flats	374.5	N/A	0.5	Mode 4
110.4	19060402	86633	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
110.5	19060402	87255	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
110.5	19060402	86558	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
110.6	19060402	87267	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
110.6	19060402	86634	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
110.6	19060402	86635	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
110.7	19060402	87253	PEM	Slope	N/A	N/A	<0.1	Mode 4
110.7	19060402	86551	PEM	Slope	N/A	N/A	<0.1	Mode 4
110.7	19060402	41811	PEM	Slope	86.6	N/A	0.1	Mode 4
110.7	19060402	87265	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
110.7	19060402	41823	PEM	Organic soil flats	280.2	N/A	0.4	Mode 4
110.7	19060402	86632	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
110.7	19060402	87271	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
110.7	19060402	41830	PEM	Organic soil flats	21.5	N/A	<0.1	Mode 4
111.1	19060402	86647	PEM	Organic soil flats	N/A	N/A	3.7	Mode 4
111.3	19060402	87272	PEM	Organic soil flats	N/A	N/A	3.4	Mode 4
111.5	19060402	41821	PEM	Slope	186.6	N/A	0.2	Mode 4
111.5	19060402	86648	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
111.5	19060402	86628	PEM	Slope	N/A	N/A	0.3	Mode 4
111.7	19060402	86629	PEM	Slope	N/A	N/A	<0.1	Mode 4
111.7	19060402	86649	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
111.9	19060402	86630	PEM	Slope	N/A	N/A	0.2	Mode 4
111.9	19060402	41822	PEM	Slope	148.3	N/A	0.2	Mode 4
111.9	19060402	87264	PEM	Slope	N/A	N/A	<0.1	Mode 4
111.9	19060402	86650	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
112.0	19060402	41832	PEM	Organic soil flats	147.5	N/A	0.2	Mode 4
112.0	19060402	87273	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
112.0	19060402	86631	PEM	Slope	N/A	N/A	<0.1	Mode 4
112.0	19060402	41767	PEM	Organic soil flats	25.0	N/A	<0.1	Mode 4
112.5	19060402	86651	PEM	Organic soil flats	N/A	N/A	5.2	Mode 4
112.5	19060402	86017	PEM	Organic soil flats	N/A	N/A	2.8	Mode 4
112.5	19060402	41681	PEM	Organic soil flats	4,855.0	N/A	6.0	Mode 4
113.0	19060402	86627	PEM	Slope	N/A	N/A	0.2	Mode 4
113.0	19060402	41671	PEM	Slope	222.5	N/A	0.3	Mode 4
113.0	19060402	86007	PEM	Slope	N/A	N/A	0.2	Mode 4
113.1	19060402	86652	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
113.1	19060402	41682	PEM	Organic soil flats	1,015.3	N/A	1.2	Mode 4
113.2	19060402	86018	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
113.2	19060402	41643	PEM	Organic soil flats	25.3	N/A	<0.1	Mode 4
113.2	19060402	85987	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.2	19060402	41660	PEM	Slope	46.3	N/A	<0.1	Mode 4
113.2	19060402	85997	PEM	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
113.2	19060402	86612	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.3	19060402	86589	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
113.3	19060402	85988	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.3	19060402	41644	PEM	Organic soil flats	106.2	N/A	0.1	Mode 4
113.3	19060402	85998	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.3	19060402	41661	PEM	Slope	114.2	N/A	0.1	Mode 4
113.3	19060402	86613	PEM	Slope	N/A	N/A	0.1	Mode 4
113.3	19060402	41645	PEM	Organic soil flats	14.7	N/A	<0.1	Mode 4
113.3	19060402	86590	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.3	19060402	86014	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.3	19060402	85989	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.3	19060402	41646	PEM	Organic soil flats	38.3	N/A	<0.1	Mode 4
113.3	19060402	86591	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.3	19060402	86645	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
113.4	19060402	86015	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.4	19060402	86592	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.4	19060402	86614	PEM	Slope	N/A	N/A	0.2	Mode 4
113.4	19060402	41662	PEM	Slope	166.2	N/A	0.2	Mode 4
113.4	19060402	85999	PEM	Slope	N/A	N/A	0.2	Mode 4
113.4	19060402	85990	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.4	19060402	41647	PEM	Organic soil flats	109.3	N/A	0.1	Mode 4
113.4	19060402	86593	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
113.4	19060402	41663	PEM	Slope	210.9	N/A	0.3	Mode 4
113.4	19060402	41679	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.4	19060402	86016	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.5	19060402	86000	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.5	19060402	86615	PEM	Slope	N/A	N/A	0.2	Mode 4
113.5	19060402	41680	PEM	Organic soil flats	141.7	N/A	0.2	Mode 4
113.5	19060402	86646	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
113.5	19060402	85971	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
113.6	19060402	41624	PEM	Organic soil flats	781.2	N/A	1.0	Mode 4
113.6	19060402	86001	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.6	19060402	86550	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
113.6	19060402	85980	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.6	19060402	41635	PEM	Organic soil flats	72.7	N/A	<0.1	Mode 4
113.7	19060402	86581	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.7	19060402	86002	PEM	Slope	N/A	N/A	0.2	Mode 4
113.7	19060402	41664	PEM	Slope	309.2	N/A	0.4	Mode 4
113.7	19060402	86616	PEM	Slope	N/A	N/A	0.5	Mode 4
113.7	19060402	86003	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.7	19060402	41665	PEM	Organic soil flats	258.9	N/A	0.3	Mode 4
113.8	19060402	86619	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
113.8	19060402	85968	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.8	19060402	86004	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
113.8	19060402	41666	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.8	19060402	41622	PEM	Organic soil flats	188.8	N/A	0.2	Mode 4
113.8	19060402	86617	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.8	19060402	85969	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.8	19060402	86549	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
113.8	19060402	86620	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.8	19060402	41667	PEM	Organic soil flats	68.4	N/A	<0.1	Mode 4
113.8	19060402	41623	PEM	Organic soil flats	81.2	N/A	0.1	Mode 4
113.8	19060402	85970	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
113.8	19060402	86618	PEM	Slope	N/A	N/A	<0.1	Mode 4
113.9	19060402	86621	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
114.0	19060402	41632	PSS	Depressional	N/A	N/A	<0.1	Mode 4
114.0	19060402	86576	PSS	Depressional	N/A	N/A	<0.1	Mode 4
114.0	19060402	86622	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
114.0	19060402	86577	PSS	Depressional	N/A	N/A	<0.1	Mode 4
114.0	19060402	86005	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
114.0	19060402	41633	PSS	Depressional	50.6	N/A	<0.1	Mode 4
114.0	19060402	41669	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
114.0	19060402	86623	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
114.0	19060402	86624	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
114.0	19060402	41634	PSS	Depressional	N/A	N/A	<0.1	Mode 4
114.0	19060402	86578	PSS	Depressional	N/A	N/A	0.1	Mode 4
114.1	19060402	86625	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
114.2	19060402	86566	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
114.2	19060402	86567	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
114.3	19060402	85996	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.3	19060402	41654	PSS	Slope	196.7	N/A	0.2	Mode 4
114.3	19060402	86604	PSS	Slope	N/A	N/A	0.4	Mode 4
114.4	19060402	41655	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.4	19060402	86606	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.4	19060402	86605	PSS	Slope	N/A	N/A	0.2	Mode 4
114.4	19060402	41656	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	86607	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	86608	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
114.5	19060402	86609	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	41657	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	41658	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	86610	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	86611	PSS	Slope	N/A	N/A	<0.1	Mode 4
114.5	19060402	41659	PSS	Slope	N/A	N/A	<0.1	Mode 4
115.0	19060402	86721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.0	19060402	41753	PSS	Organic soil flats	146.5	N/A	0.2	Mode 4
115.0	19060402	86085	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
115.1	19060402	86535	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
115.1	19060402	41610	PEM	Organic soil flats	734.7	N/A	0.9	Mode 4
115.1	19060402	85958	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
115.1	19060402	86536	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.2	19060402	86720	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.2	19060402	41752	PEM	Organic soil flats	453.8	N/A	0.5	Mode 4
115.2	19060402	86084	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
115.2	19060402	86537	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
115.2	19060402	41611	PEM	Organic soil flats	136.2	N/A	0.2	Mode 4
115.2	19060402	85959	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
115.3	19060402	86538	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.3	19060402	41612	PEM	Organic soil flats	134.2	N/A	0.2	Mode 4
115.3	19060402	85960	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
115.4	19060402	86585	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
115.4	19060402	41638	PEM	Organic soil flats	952.9	N/A	1.2	Mode 4
115.4	19060402	85983	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
115.5	19060402	86565	PSS	Slope	N/A	N/A	<0.1	Mode 4
115.5	19060402	41628	PSS	Slope	47.3	N/A	<0.1	Mode 4
115.5	19060402	85977	PSS	Slope	N/A	N/A	<0.1	Mode 4
115.5	19060402	41698	PEM	Organic soil flats	114.0	N/A	0.1	Mode 4
115.5	19060402	86669	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
115.6	19060402	86037	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
115.6	19060402	86670	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
115.7	19060402	86671	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.7	19060402	86672	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
115.8	19060402	41700	PEM	Organic soil flats	270.1	N/A	0.3	Mode 4
115.8	19060402	86038	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
115.8	19060402	86673	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.8	19060402	41701	PEM	Organic soil flats	139.8	N/A	0.2	Mode 4
115.8	19060402	86039	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.8	19060402	86674	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
115.8	19060402	41703	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.8	19060402	86040	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.8	19060402	41702	PEM	Organic soil flats	70.0	N/A	<0.1	Mode 4
115.8	19060402	86675	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
115.9	19060402	86676	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
115.9	19060402	86041	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
116.0	19060402	86042	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.0	19060402	86677	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
116.1	19060402	86043	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
116.1	19060402	86678	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
116.1	19060402	41706	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.1	19060402	86071	PEM	Depressional	N/A	N/A	<0.1	Mode 4
116.1	19060402	86045	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86679	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86044	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
116.2	19060402	86680	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	41708	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	41709	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	41710	PEM	Organic soil flats	11.9	N/A	<0.1	Mode 4
116.2	19060402	86681	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86046	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86047	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86682	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
116.2	19060402	86048	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
116.3	19060402	86683	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
116.3	19060402	41712	PEM	Organic soil flats	153.0	N/A	0.2	Mode 4
116.3	19060402	86561	PSS	Slope	N/A	0.1	N/A	Mode 2
116.3	19060402	85974	PSS	Slope	N/A	0.5	N/A	Mode 2
116.4	19060402	86684	PEM	Organic soil flats	N/A	0.3	N/A	Mode 2
116.4	19060402	86562	PSS	Slope	N/A	0.2	N/A	Mode 2
116.5	19060402	86008	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
116.5	19060402	41672	PEM	Organic soil flats	376.4	N/A	0.5	Mode 4
116.5	19060402	86640	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
116.5	19060402	86009	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
116.5	19060402	41673	PEM	Organic soil flats	229.7	N/A	0.3	Mode 4
116.6	19060402	86563	PSS	Slope	N/A	0.3	N/A	Mode 2
116.6	19060402	41626	PSS	Slope	405.9	0.5	N/A	Mode 2
116.6	19060402	85975	PSS	Slope	N/A	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
116.7	19060402	86641	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
116.8	19060402	86010	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
116.9	19060402	86642	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
117.0	19060402	86011	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
117.1	19060402	86564	PSS	Slope	N/A	N/A	0.2	Mode 4
117.1	19060402	41627	PSS	Slope	166.0	0.2	N/A	Mode 2
117.1	19060402	85976	PSS	Slope	N/A	<0.1	N/A	Mode 2
117.3	19060402	86685	PEM	Organic soil flats	N/A	N/A	1.6	Mode 4
117.4	19060402	86049	PEM	Organic soil flats	N/A	N/A	3.7	Mode 4
117.6	19060402	41609	PEM	Depressional	N/A	N/A	<0.1	Mode 4
117.6	19060402	41607	PEM	Depressional	2.8	N/A	<0.1	Mode 4
117.6	19060402	41608	PEM	Depressional	7.5	N/A	<0.1	Mode 4
117.7	19060402	86686	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
117.8	19060402	86687	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
117.8	19060402	41716	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.0	19060402	86688	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
118.1	19060402	86050	PEM	Organic soil flats	N/A	N/A	2.3	Mode 4
118.3	19060402	41717	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.3	19060402	86689	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.3	19060402	41718	PEM	Organic soil flats	144.8	N/A	0.2	Mode 4
118.3	19060402	86690	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.3	19060402	41719	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.4	19060402	86051	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
118.4	19060402	41720	PEM	Organic soil flats	542.7	N/A	0.7	Mode 4
118.4	19060402	86691	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
118.5	19060402	85955	PEM	Slope	N/A	N/A	0.1	Mode 4
118.5	19060402	41605	PEM	Slope	95.6	N/A	0.1	Mode 4
118.5	19060402	86532	PEM	Slope	N/A	N/A	<0.1	Mode 4
118.5	19060402	86692	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
118.5	19060402	86052	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
118.6	19060402	86668	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.6	19060402	41722	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.6	19060402	86693	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.6	19060402	86694	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.6	19060402	86053	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.7	19060402	86695	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
118.7	19060402	86054	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
118.8	19060402	86697	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
118.9	19060402	86055	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
119.0	19060402	86056	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
119.0	19060402	86696	PEM	Organic soil flats	N/A	N/A	2.6	Mode 4
119.1	19060402	86057	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
119.2	19060402	86058	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
119.3	19060402	86656	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
119.4	19060402	41685	PSS	Organic soil flats	1,228.4	N/A	1.5	Mode 4
119.4	19060402	86021	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
119.5	19060402	86657	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
119.5	19060402	86026	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.5	19060402	41689	PEM	Depressional	34.3	N/A	<0.1	Mode 4
119.5	19060402	41688	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.5	19060402	86659	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.5	19060402	41686	PSS	Organic soil flats	16.7	N/A	<0.1	Mode 4
119.7	19060402	86023	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	86533	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	41606	PEM	Depressional	82.4	N/A	<0.1	Mode 4
119.7	19060402	86534	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	85957	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	86024	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	86025	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	86598	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
119.7	19060402	41648	PSS	Organic soil flats	81.4	N/A	0.1	Mode 4
119.7	19060402	86658	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	41687	PEM	Depressional	45.5	N/A	<0.1	Mode 4
119.7	19060402	86022	PEM	Depressional	N/A	N/A	<0.1	Mode 4
119.7	19060402	85991	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
119.7	19060402	41649	PSS	Organic soil flats	273.9	N/A	0.3	Mode 4
119.8	19060402	86599	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
119.8	19060402	41650	PSS	Organic soil flats	22.9	N/A	<0.1	Mode 4
119.9	19060402	86600	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
119.9	19060402	86601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
119.9	19060402	85992	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
120.1	19060402	85993	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
120.7	19060402	86602	PSS	Organic soil flats	N/A	N/A	8.7	Mode 4
120.8	19060402	85994	PSS	Organic soil flats	N/A	N/A	4.0	Mode 4
121.6	19060402	85995	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
121.6	19060402	41653	PSS	Organic soil flats	222.7	N/A	0.3	Mode 4
121.6	19060402	86603	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
121.6	19060402	85956	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
121.6	19060402	41197	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	86106	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	85546	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	86104	PEM	Riverine	N/A	<0.1	N/A	N/A
121.6	19060402	41196	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	41194	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	85544	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
121.6	19060402	85877	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.6	19060402	86456	PEM	Slope	N/A	N/A	0.1	Mode 4
121.6	19060402	41529	PEM	Slope	262.7	N/A	0.3	Mode 4
121.6	19060402	41602	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
121.6	19060402	85878	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.7	19060402	85953	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
121.7	19060402	86530	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
121.8	19060402	85856	PSS	Slope	N/A	N/A	0.2	Mode 4
121.8	19060402	41514	PSS	Slope	326.5	N/A	0.4	Mode 4
121.8	19060402	86440	PSS	Slope	N/A	N/A	0.2	Mode 4
121.8	19060402	41600	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.8	19060402	85952	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.9	19060402	85857	PSS	Slope	N/A	N/A	<0.1	Mode 4
121.9	19060402	85951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
121.9	19060402	41599	PSS	Organic soil flats	35.7	N/A	<0.1	Mode 4
121.9	19060402	86527	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
121.9	19060402	86525	PEM	Slope	N/A	N/A	0.1	Mode 4
121.9	19060402	85949	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.9	19060402	41597	PEM	Slope	95.3	N/A	0.1	Mode 4
121.9	19060402	86524	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
121.9	19060402	41596	PSS	Organic soil flats	61.5	N/A	<0.1	Mode 4
121.9	19060402	86526	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.9	19060402	85948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
121.9	19060402	41598	PEM	Slope	11.0	N/A	<0.1	Mode 4
121.9	19060402	85950	PEM	Slope	N/A	N/A	<0.1	Mode 4
121.9	19060402	86523	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
121.9	19060402	41595	PSS	Organic soil flats	280.8	N/A	0.3	Mode 4
121.9	19060402	85947	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
121.9	19060402	86441	PSS	Slope	N/A	N/A	<0.1	Mode 4
122.0	19060402	41515	PSS	Slope	44.4	N/A	<0.1	Mode 4
122.0	19060402	85858	PSS	Slope	N/A	N/A	<0.1	Mode 4
122.0	19060402	86494	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
122.1	19060402	41565	PSS	Organic soil flats	1,083.1	N/A	1.3	Mode 4
122.1	19060402	85915	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
122.2	19060402	86493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.2	19060402	41564	PSS	Organic soil flats	56.0	N/A	<0.1	Mode 4
122.2	19060402	86492	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.2	19060402	41563	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.2	19060402	86491	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
122.2	19060402	41562	PSS	Organic soil flats	106.2	N/A	0.1	Mode 4
122.2	19060402	85916	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.3	19060402	86515	PEM	Slope	N/A	N/A	0.1	Mode 4
122.3	19060402	41561	PSS	Organic soil flats	24.8	N/A	<0.1	Mode 4
122.3	19060402	86490	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.3	19060402	85940	PEM	Slope	N/A	N/A	0.2	Mode 4
122.3	19060402	86516	PEM	Slope	N/A	N/A	0.2	Mode 4
122.4	19060402	41517	PSS	Organic soil flats	785.8	N/A	1.0	Mode 4
122.4	19060402	85866	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
122.4	19060402	86444	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
122.5	19060402	86495	PEM	Slope	N/A	N/A	<0.1	Mode 4
122.5	19060402	41566	PEM	Slope	19.0	N/A	<0.1	Mode 4
122.5	19060402	85917	PEM	Slope	N/A	N/A	<0.1	Mode 4
122.5	19060402	86445	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
122.5	19060402	41518	PSS	Organic soil flats	223.4	N/A	0.3	Mode 4
122.5	19060402	85867	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
122.5	19060402	86496	PEM	Slope	N/A	N/A	<0.1	Mode 4
122.5	19060402	41567	PEM	Slope	20.1	N/A	<0.1	Mode 4
122.5	19060402	85918	PEM	Slope	N/A	N/A	<0.1	Mode 4
122.5	19060402	86514	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
122.5	19060402	41587	PSS	Organic soil flats	240.2	N/A	0.3	Mode 4
122.6	19060402	85939	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
122.6	19060402	86472	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.6	19060402	41568	PEM	Slope	127.1	N/A	0.2	Mode 4
122.6	19060402	86497	PEM	Slope	N/A	N/A	0.4	Mode 4
122.6	19060402	85919	PEM	Slope	N/A	N/A	0.1	Mode 4
122.6	19060402	86513	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.6	19060402	41586	PSS	Organic soil flats	100.9	N/A	0.1	Mode 4
122.6	19060402	85938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.6	19060402	41569	PEM	Slope	171.2	N/A	0.2	Mode 4
122.6	19060402	85920	PEM	Slope	N/A	N/A	0.1	Mode 4
122.7	19060402	86439	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
122.8	19060402	41512	PSS	Organic soil flats	1,250.8	N/A	1.5	Mode 4
122.8	19060402	85854	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
122.9	19060402	85855	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
122.9	19060402	41513	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.0	19060402	86517	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
123.0	19060402	41589	PEM	Organic soil flats	693.2	N/A	0.9	Mode 4
123.0	19060402	85941	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
123.2	19060402	85942	PEM	Organic soil flats	N/A	N/A	2.4	Mode 4
123.2	19060402	41590	PEM	Organic soil flats	2,204.5	N/A	2.7	Mode 4
123.2	19060402	86518	PEM	Organic soil flats	N/A	N/A	1.2	Mode 4
123.5	19060402	85931	PSS	Slope	N/A	N/A	0.1	Mode 4
123.5	19060402	41578	PSS	Slope	83.0	N/A	0.1	Mode 4
123.5	19060402	86506	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.5	19060402	86507	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.5	19060402	86510	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
123.5	19060402	85936	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
123.5	19060402	41584	PSS	Organic soil flats	366.8	N/A	0.4	Mode 4
123.5	19060402	41579	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.5	19060402	85865	PEM	Depressional	N/A	N/A	<0.1	Mode 4
123.5	19060402	86508	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.5	19060402	86511	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.5	19060402	85864	PEM	Depressional	N/A	N/A	<0.1	Mode 4
123.5	19060402	86443	PEM	Depressional	N/A	N/A	<0.1	Mode 4
123.5	19060402	41580	PSS	Slope	56.4	N/A	<0.1	Mode 4
123.5	19060402	85932	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.5	19060402	85937	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	85934	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	41582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	41585	PSS	Organic soil flats	48.4	N/A	<0.1	Mode 4
123.6	19060402	86512	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	85862	PEM	Depressional	N/A	N/A	<0.1	Mode 4
123.6	19060402	85935	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	41583	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
123.6	19060402	86509	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.6	19060402	85863	PEM	Depressional	N/A	N/A	<0.1	Mode 4
123.6	19060402	41581	PSS	Slope	131.2	N/A	0.2	Mode 4
123.6	19060402	85933	PSS	Slope	N/A	N/A	0.1	Mode 4
123.6	19060402	86471	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
123.6	19060402	41544	PSS	Organic soil flats	159.2	N/A	0.2	Mode 4
123.6	19060402	85894	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
123.6	19060402	86450	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.6	19060402	41524	PSS	Slope	51.6	N/A	<0.1	Mode 4
123.6	19060402	85871	PSS	Slope	N/A	N/A	<0.1	Mode 4
123.7	19060402	86451	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.0	19060402	85873	PSS	Organic soil flats	N/A	N/A	3.0	Mode 4
124.0	19060402	86453	PSS	Organic soil flats	N/A	N/A	2.9	Mode 4
124.0	19060402	41526	PSS	Organic soil flats	3,985.2	N/A	4.9	Mode 4
124.4	19060402	85872	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
124.4	19060402	41525	PSS	Organic soil flats	437.6	N/A	0.5	Mode 4
124.4	19060402	86452	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
124.5	19060402	86487	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.5	19060402	41557	PSS	Slope	73.5	N/A	<0.1	Mode 4
124.5	19060402	85910	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.5	19060402	85861	PEM	Depressional	N/A	N/A	<0.1	Mode 4
124.5	19060402	85928	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
124.5	19060402	85911	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.5	19060402	41558	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.5	19060402	85912	PSS	Slope	N/A	N/A	<0.1	Mode 4
124.7	19060402	86505	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
124.7	19060402	41577	PSS	Organic soil flats	2,203.3	N/A	2.7	Mode 4
124.7	19060402	85929	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
125.3	19060402	85930	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
125.5	19060402	86486	PSS	Organic soil flats	N/A	N/A	3.3	Mode 4
125.5	19060402	41556	PSS	Organic soil flats	6,086.5	N/A	7.5	Mode 4
125.5	19060402	85909	PSS	Organic soil flats	N/A	N/A	5.1	Mode 4
126.1	19060402	41559	PSS	Slope	529.2	N/A	0.6	Mode 4
126.1	19060402	85913	PSS	Slope	N/A	N/A	0.5	Mode 4
126.1	19060402	86488	PSS	Slope	N/A	N/A	0.3	Mode 4
126.2	19060402	85927	PEM	Slope	N/A	N/A	0.5	Mode 4
126.2	19060402	86504	PEM	Slope	N/A	N/A	0.3	Mode 4
126.2	19060402	85876	PEM	Depressional	N/A	N/A	<0.1	Mode 4
126.2	19060402	86455	PEM	Depressional	N/A	N/A	<0.1	Mode 4
126.2	19060402	85875	PEM	Depressional	N/A	N/A	<0.1	Mode 4
126.2	19060402	41528	PEM	Depressional	0.2	N/A	<0.1	Mode 4
126.3	19060402	41560	PSS	Slope	351.1	N/A	0.4	Mode 4
126.3	19060402	86489	PSS	Slope	N/A	N/A	0.2	Mode 4
126.3	19060402	85914	PSS	Slope	N/A	N/A	0.5	Mode 4
126.8	19060401	41555	PEM	Organic soil flats	4,918.2	N/A	6.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
126.8	19060401	86485	PEM	Organic soil flats	N/A	N/A	2.6	Mode 4
126.8	19060401	85908	PEM	Organic soil flats	N/A	N/A	4.8	Mode 4
127.0	19060401	85859	PEM	Slope	N/A	N/A	<0.1	Mode 4
127.4	19060401	85870	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
127.4	19060401	41523	PEM	Organic soil flats	1,147.1	N/A	1.4	Mode 4
127.4	19060401	86449	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
127.5	19060401	85904	PSS	Slope	N/A	N/A	0.1	Mode 4
127.5	19060401	86479	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.5	19060401	41551	PSS	Slope	126.9	N/A	0.2	Mode 4
127.5	19060401	85891	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.5	19060401	41541	PEM	Organic soil flats	34.7	N/A	<0.1	Mode 4
127.5	19060401	86468	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.5	19060401	85860	PEM	Depressional	N/A	N/A	<0.1	Mode 4
127.5	19060401	86480	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.5	19060401	85905	PSS	Slope	N/A	N/A	0.2	Mode 4
127.5	19060401	86442	PEM	Depressional	N/A	N/A	<0.1	Mode 4
127.5	19060401	41516	PEM	Depressional	14.2	N/A	<0.1	Mode 4
127.5	19060401	86481	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.5	19060401	41508	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.5	19060401	86435	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.5	19060401	85892	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.5	19060401	86482	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.5	19060401	41542	PEM	Organic soil flats	50.7	N/A	<0.1	Mode 4
127.6	19060401	85906	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.6	19060401	86469	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
127.6	19060401	41553	PSS	Slope	81.2	N/A	0.1	Mode 4
127.6	19060401	86483	PSS	Slope	N/A	N/A	<0.1	Mode 4
127.9	19060401	85893	PEM	Organic soil flats	N/A	N/A	3.6	Mode 4
127.9	19060401	41543	PEM	Organic soil flats	3,204.3	N/A	3.9	Mode 4
127.9	19060401	86470	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
128.2	19060401	85890	PEM	Slope	N/A	N/A	0.2	Mode 4
128.2	19060401	41540	PEM	Slope	171.7	N/A	0.2	Mode 4
128.2	19060401	86467	PEM	Slope	N/A	N/A	<0.1	Mode 4
128.2	19060401	85843	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
128.2	19060401	41500	PEM	Organic soil flats	160.2	N/A	0.2	Mode 4
128.2	19060401	86429	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
128.4	19060401	41501	PEM	Organic soil flats	1,647.1	N/A	2.0	Mode 4
128.4	19060401	86430	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
128.4	19060401	85844	PEM	Organic soil flats	N/A	N/A	1.8	Mode 4
128.6	19060401	86503	PSS	Slope	N/A	N/A	<0.1	Mode 4
128.6	19060401	41575	PSS	Slope	76.5	N/A	0.1	Mode 4
128.6	19060401	85926	PSS	Slope	N/A	N/A	0.1	Mode 4
128.6	19060401	86476	PSS	Riverine	N/A	N/A	<0.1	Mode 4
128.6	19060401	41506	PEM	Riverine	N/A	N/A	<0.1	Mode 4
128.6	19060401	86434	PEM	Riverine	N/A	N/A	<0.1	Mode 4
128.6	19060401	86477	PSS	Riverine	N/A	N/A	<0.1	Mode 4
128.6	19060401	41507	PEM	Riverine	18.3	N/A	<0.1	Mode 4
128.6	19060401	85898	PSS	Riverine	N/A	N/A	<0.1	Mode 4
128.7	19060401	86432	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
128.7	19060401	41503	PSS	Organic soil flats	1,260.0	N/A	1.5	Mode 4
128.7	19060401	85846	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
128.9	19060401	85889	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
128.9	19060401	41539	PSS	Organic soil flats	321.2	N/A	0.4	Mode 4
128.9	19060401	86466	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
128.9	19060401	85850	PEM	Slope	N/A	N/A	0.3	Mode 4
128.9	19060401	41510	PEM	Slope	310.5	N/A	0.4	Mode 4
128.9	19060401	86437	PEM	Slope	N/A	N/A	0.2	Mode 4
129.0	19060401	85895	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
129.0	19060401	41545	PSS	Organic soil flats	464.8	N/A	0.6	Mode 4
129.0	19060401	86473	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
129.2	19060401	41538	PSS	Organic soil flats	1,118.6	N/A	1.4	Mode 4
129.2	19060401	86465	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
129.2	19060401	85888	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
129.3	19060401	85849	PSS	Slope	N/A	N/A	0.1	Mode 4
129.3	19060401	41509	PSS	Slope	140.4	N/A	0.2	Mode 4
129.3	19060401	85847	PEM	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	86436	PSS	Slope	N/A	N/A	<0.1	Mode 4
129.3	19060401	85925	PSS	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	85885	PSS	Slope	N/A	N/A	<0.1	Mode 4
129.3	19060401	85848	PEM	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	41505	PEM	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	41504	PEM	Riverine	15.1	N/A	<0.1	Mode 4
129.3	19060401	86433	PEM	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	85886	PSS	Slope	N/A	N/A	<0.1	Mode 4
129.3	19060401	86502	PSS	Riverine	N/A	N/A	<0.1	Mode 4
129.3	19060401	41536	PSS	Slope	62.1	N/A	<0.1	Mode 4
129.3	19060401	86463	PSS	Slope	N/A	N/A	<0.1	Mode 4
129.4	19060401	86464	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
129.4	19060401	85887	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
129.4	19060401	41537	PSS	Organic soil flats	1,231.1	N/A	1.5	Mode 4
129.8	19060401	85907	PSS	Organic soil flats	N/A	N/A	4.2	Mode 4
129.8	19060401	41554	PSS	Organic soil flats	2,569.5	N/A	3.2	Mode 4
129.8	19060401	86484	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
130.1	19060401	85882	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
130.1	19060401	41533	PSS	Organic soil flats	235.6	N/A	0.3	Mode 4
130.1	19060401	86460	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
130.1	19060401	85943	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.1	19060401	41591	PSS	Slope	61.2	N/A	<0.1	Mode 4
130.1	19060401	86519	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.1	19060401	85883	PSS	Slope	N/A	N/A	0.2	Mode 4
130.1	19060401	41534	PSS	Slope	134.7	N/A	0.2	Mode 4
130.1	19060401	86461	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.4	19060401	86500	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
130.4	19060401	41572	PSS	Organic soil flats	2,804.5	N/A	3.4	Mode 4
130.4	19060401	85923	PSS	Organic soil flats	N/A	N/A	4.4	Mode 4
130.7	19060401	86459	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	41532	PSS	Slope	45.9	N/A	<0.1	Mode 4
130.7	19060401	85881	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	86501	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
130.7	19060401	41573	PSS	Organic soil flats	163.0	N/A	0.2	Mode 4
130.7	19060401	85924	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
130.7	19060401	86458	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	41531	PSS	Slope	65.2	N/A	<0.1	Mode 4
130.7	19060401	85900	PEM	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	85880	PSS	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	85901	PEM	Slope	N/A	N/A	<0.1	Mode 4
130.7	19060401	85884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
130.7	19060401	41535	PSS	Organic soil flats	65.0	N/A	<0.1	Mode 4
130.7	19060401	86462	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
130.7	19060401	41570	PEM	Organic soil flats	106.9	N/A	0.1	Mode 4
130.7	19060401	85921	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
130.7	19060401	86498	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
130.8	19060401	85852	PEM	Depressional	N/A	N/A	<0.1	Mode 4
130.8	19060401	86478	PEM	Slope	N/A	N/A	0.2	Mode 4
130.8	19060401	85902	PEM	Slope	N/A	N/A	0.3	Mode 4
130.8	19060401	41550	PEM	Slope	282.0	N/A	0.3	Mode 4
130.8	19060401	85922	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
130.8	19060401	41571	PEM	Organic soil flats	63.9	N/A	<0.1	Mode 4
130.8	19060401	86499	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
130.8	19060401	85903	PEM	Slope	N/A	N/A	<0.1	Mode 4
130.8	19060401	85853	PSS	Depressional	N/A	N/A	0.1	Mode 4
130.8	19060401	41511	PSS	Depressional	146.2	N/A	0.2	Mode 4
130.8	19060401	86438	PSS	Depressional	N/A	N/A	<0.1	Mode 4
130.9	19060401	85879	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
130.9	19060401	41530	PEM	Organic soil flats	315.1	N/A	0.4	Mode 4
130.9	19060401	86457	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
130.9	19060401	41192	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
130.9	19060401	86102	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
130.9	19060401	85542	PEM	Slope	N/A	<0.1	N/A	N/A
130.9	19060401	41191	PEM	Slope	0.7	<0.1	N/A	N/A
130.9	19060401	41322	PEM	Slope	265.7	N/A	0.3	Mode 4
130.9	19060401	85661	PEM	Slope	N/A	N/A	0.4	Mode 4
130.9	19060401	86258	PEM	Slope	N/A	N/A	0.2	Mode 4
131.0	19060401	86350	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
131.0	19060401	41415	PSS	Organic soil flats	620.0	N/A	0.8	Mode 4
131.0	19060401	85761	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
131.1	19060401	86259	PEM	Slope	N/A	N/A	0.1	Mode 4
131.1	19060401	41323	PEM	Slope	213.4	N/A	0.3	Mode 4
131.1	19060401	85662	PEM	Slope	N/A	N/A	<0.1	Mode 4
131.1	19060401	41371	PSS	Slope	N/A	N/A	<0.1	Mode 4
131.1	19060401	85717	PSS	Slope	N/A	N/A	0.1	Mode 4
131.6	19060401	85815	PEM	Organic soil flats	N/A	N/A	6.7	Mode 4
131.6	19060401	41477	PEM	Organic soil flats	5,554.9	N/A	6.8	Mode 4
131.7	19060401	86406	PEM	Organic soil flats	N/A	N/A	4.5	Mode 4
131.9	19060401	86411	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.2	19060401	86412	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.2	19060401	41482	PEM	Slope	21.3	N/A	<0.1	Mode 4
132.2	19060401	85825	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.2	19060401	86407	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
132.2	19060401	85816	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
132.2	19060401	41483	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.2	19060401	41478	PEM	Organic soil flats	566.8	N/A	0.7	Mode 4
132.2	19060401	86408	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.2	19060401	86413	PEM	Slope	N/A	N/A	0.7	Mode 4
132.3	19060401	85817	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.3	19060401	41484	PEM	Slope	50.7	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
132.3	19060401	85826	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.3	19060401	86414	PSS	Slope	N/A	N/A	<0.1	Mode 4
132.3	19060401	86409	PSS	Riverine	N/A	N/A	0.4	Mode 4
132.3	19060401	41479	PSS	Riverine	296.5	N/A	0.4	Mode 4
132.3	19060401	85819	PSS	Riverine	N/A	N/A	0.2	Mode 4
132.3	19060401	85818	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.3	19060401	86415	PSS	Slope	N/A	N/A	0.1	Mode 4
132.3	19060401	41485	PSS	Slope	N/A	N/A	<0.1	Mode 4
132.4	19060401	86420	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
132.4	19060401	85833	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
132.4	19060401	41490	PSS	Organic soil flats	1,024.9	N/A	1.2	Mode 4
132.5	19060401	85834	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.5	19060401	85835	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.5	19060401	86421	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.5	19060401	41491	PSS	Organic soil flats	78.3	N/A	0.1	Mode 4
132.6	19060401	85836	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
132.6	19060401	41492	PSS	Organic soil flats	53.1	N/A	0.1	Mode 4
132.6	19060401	86422	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.6	19060401	86423	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.6	19060401	41493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.6	19060401	85837	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.6	19060401	41494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
132.7	19060401	85838	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
132.7	19060401	86424	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
132.7	19060401	41495	PSS	Organic soil flats	160.1	N/A	0.2	Mode 4
132.7	19060401	85827	PSS	Slope	N/A	N/A	0.1	Mode 4
132.7	19060401	86416	PSS	Slope	N/A	N/A	<0.1	Mode 4
132.7	19060401	41486	PSS	Slope	76.4	N/A	0.1	Mode 4
132.7	19060401	86410	PEM	Slope	N/A	N/A	0.1	Mode 4
132.7	19060401	85823	PEM	Slope	N/A	N/A	0.4	Mode 4
132.7	19060401	41481	PEM	Slope	246.0	N/A	0.3	Mode 4
132.8	19060401	85824	PEM	Slope	N/A	N/A	<0.1	Mode 4
132.8	19060401	85842	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
132.8	19060401	86428	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
132.8	19060401	41499	PSS	Organic soil flats	762.3	N/A	0.9	Mode 4
132.9	19060401	85812	PEM	Slope	N/A	N/A	0.5	Mode 4
132.9	19060401	41474	PEM	Slope	296.1	N/A	0.4	Mode 4
132.9	19060401	86403	PEM	Slope	N/A	N/A	0.2	Mode 4
133.0	19060401	85813	PEM	Slope	N/A	N/A	<0.1	Mode 4
133.1	19060401	86404	PEM	Slope	N/A	N/A	<0.1	Mode 4
133.2	19060401	85840	PEM	Organic soil flats	N/A	N/A	3.6	Mode 4
133.2	19060401	41497	PEM	Organic soil flats	2,566.4	N/A	3.1	Mode 4
133.2	19060401	86425	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
133.4	19060401	85811	PEM	Slope	N/A	N/A	0.3	Mode 4
133.4	19060401	41473	PEM	Slope	146.4	N/A	0.2	Mode 4
133.5	19060401	86402	PEM	Slope	N/A	N/A	<0.1	Mode 4
133.7	19060401	86426	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
134.0	19060401	86400	PEM	Slope	N/A	N/A	0.5	Mode 4
134.1	19060401	41472	PEM	Slope	N/A	N/A	<0.1	Mode 4
134.2	19060401	86401	PEM	Slope	N/A	N/A	<0.1	Mode 4
134.2	19060401	41498	PEM	Organic soil flats	8,272.3	N/A	10.1	Mode 4
134.2	19060401	85841	PEM	Organic soil flats	N/A	N/A	12.4	Mode 4
134.6	19060401	86427	PEM	Organic soil flats	N/A	N/A	2.5	Mode 4
135.0	19060401	85668	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.0	19060401	41328	PSS	Organic soil flats	150.1	N/A	0.2	Mode 4
135.1	19060401	86264	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
135.1	19060401	41496	PEM	Organic soil flats	30.7	N/A	<0.1	Mode 4
135.1	19060401	85839	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.1	19060401	85774	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.2	19060401	85775	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.2	19060401	41428	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.2	19060401	85776	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
135.2	19060401	41429	PEM	Organic soil flats	48.3	N/A	<0.1	Mode 4
135.3	19060401	85777	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.3	19060401	41430	PEM	Organic soil flats	25.1	N/A	<0.1	Mode 4
135.4	19060401	86360	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.4	19060401	86361	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.5	19060401	86362	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.5	19060401	86363	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.5	19060401	85778	PEM	Organic soil flats	N/A	N/A	2.7	Mode 4
135.5	19060401	86364	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
135.6	19060401	41432	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
135.7	19060401	86354	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.8	19060401	86365	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.8	19060401	85779	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
135.8	19060401	86266	PSS	Slope	N/A	N/A	0.2	Mode 4
135.8	19060401	41433	PEM	Organic soil flats	334.9	N/A	0.4	Mode 4
135.8	19060401	41330	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
135.8	19060401	86366	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
135.9	19060401	85669	PEM	Slope	N/A	N/A	<0.1	Mode 4
135.9	19060401	86393	PEM	Slope	N/A	N/A	<0.1	Mode 4
135.9	19060401	41463	PEM	Slope	13.8	N/A	<0.1	Mode 4
135.9	19060401	86394	PEM	Slope	N/A	N/A	<0.1	Mode 4
135.9	19060401	41464	PEM	Slope	12.1	N/A	<0.1	Mode 4
135.9	19060401	85804	PEM	Slope	N/A	N/A	0.3	Mode 4
136.0	19060401	85735	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.0	19060401	85800	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
136.0	19060401	85736	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.0	19060401	41457	PEM	Organic soil flats	646.9	N/A	0.8	Mode 4
136.0	19060401	86386	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
136.1	19060401	85737	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.1	19060401	41393	PEM	Slope	47.3	N/A	<0.1	Mode 4
136.1	19060401	41462	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.1	19060401	86392	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.1	19060401	85801	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
136.1	19060401	86329	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.2	19060401	86387	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
136.2	19060401	41458	PEM	Organic soil flats	812.6	N/A	0.9	Mode 4
136.2	19060401	85803	PEM	Slope	N/A	N/A	0.2	Mode 4
136.2	19060401	41460	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.2	19060401	86390	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.3	19060401	86388	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.3	19060401	41461	PEM	Slope	59.9	N/A	<0.1	Mode 4
136.3	19060401	85802	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
136.3	19060401	86391	PEM	Slope	N/A	N/A	<0.1	Mode 4
136.3	19060401	41459	PEM	Organic soil flats	368.0	N/A	0.4	Mode 4
136.3	19060401	86389	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.3	19060401	86330	PEM	Slope	N/A	N/A	0.1	Mode 4
136.3	19060401	41394	PEM	Slope	6.1	N/A	<0.1	Mode 4
136.3	19060401	41312	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.4	19060401	85652	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.4	19060401	41329	PEM	Slope	183.3	N/A	0.2	Mode 4
136.4	19060401	85670	PEM	Slope	N/A	N/A	0.2	Mode 4
136.4	19060401	86265	PEM	Slope	N/A	N/A	0.1	Mode 4
136.4	19060401	41377	PEM	Riverine	90.5	0.1	N/A	Mode 2
136.4	19060401	85723	PEM	Riverine	N/A	<0.1	N/A	Mode 2
136.4	19060401	86313	PEM	Riverine	N/A	<0.1	N/A	Mode 2
136.4	19060401	86319	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
136.4	19060401	41382	PSS	Organic soil flats	520.5	N/A	0.6	Mode 4
136.5	19060401	85726	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
136.6	19060401	86325	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
136.6	19060401	41390	PSS	Organic soil flats	568.8	N/A	0.7	Mode 4
136.6	19060401	85733	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
136.6	19060401	86326	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.6	19060401	41391	PSS	Organic soil flats	165.0	N/A	0.2	Mode 4
136.7	19060401	86327	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
136.7	19060401	85734	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
136.7	19060401	41392	PSS	Organic soil flats	236.6	N/A	0.3	Mode 4
136.7	19060401	86328	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
136.7	19060401	85626	PEM	Riverine	N/A	N/A	<0.1	Mode 4
136.7	19060401	85625	PEM	Riverine	N/A	<0.1	N/A	Mode 2
136.7	19060401	41282	PEM	Riverine	N/A	<0.1	N/A	Mode 2
136.7	19060401	41283	PEM	Riverine	19.0	<0.1	N/A	Mode 2
136.7	19060401	41284	PEM	Riverine	14.2	<0.1	N/A	Mode 2
136.8	19060401	85722	PEM	Slope	N/A	0.4	N/A	Mode 2
136.8	19060401	86219	PEM	Riverine	N/A	<0.1	N/A	Mode 2
136.8	19060401	86312	PEM	Slope	N/A	N/A	0.4	Mode 4
136.9	19060401	86309	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
137.0	19060401	85721	PEM	Organic soil flats	N/A	N/A	2.1	Mode 4
137.0	19060401	86310	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
137.0	19060401	41375	PEM	Organic soil flats	1,877.7	N/A	2.3	Mode 4
137.1	19060401	86311	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
137.2	19060401	85807	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
137.2	19060401	86398	PEM	Organic soil flats	N/A	0.1	N/A	Mode 2
137.2	19060401	85651	PEM	Slope	N/A	0.1	N/A	Mode 2
137.2	19060401	86249	PEM	Slope	N/A	<0.1	N/A	Mode 2
137.3	19060401	85727	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
137.3	19060401	41383	PEM	Organic soil flats	178.7	N/A	0.2	Mode 4
137.3	19060401	86320	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
137.3	19060401	85728	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
137.3	19060401	41384	PEM	Organic soil flats	502.9	N/A	0.6	Mode 4
137.4	1906030	41424	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
137.4	1906030	86357	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
137.4	1906030	41425	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
137.5	1906030	86358	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
137.5	1906030	85772	PEM	Organic soil flats	N/A	N/A	1.4	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
137.5	1906030	41426	PEM	Organic soil flats	1,152.4	N/A	1.4	Mode 4
137.6	1906030	86349	PEM	Slope	N/A	N/A	<0.1	Mode 4
137.7	1906030	41414	PEM	Slope	54.7	N/A	<0.1	Mode 4
137.7	1906030	85760	PEM	Slope	N/A	N/A	<0.1	Mode 4
137.7	1906030	86359	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
137.7	1906030	41427	PEM	Organic soil flats	284.2	N/A	0.4	Mode 4
137.7	1906030	85773	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
137.7	1906030	85650	PEM	Riverine	N/A	N/A	<0.1	Mode 4
137.7	1906030	41310	PEM	Riverine	45.3	N/A	<0.1	Mode 4
137.7	1906030	86248	PEM	Riverine	N/A	N/A	<0.1	Mode 4
137.9	1906030	41385	PSS	Organic soil flats	1,815.9	N/A	2.2	Mode 4
138.1	1906030	86321	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
138.1	1906030	85729	PSS	Organic soil flats	N/A	N/A	3.6	Mode 4
138.2	1906030	41386	PSS	Organic soil flats	1,744.9	N/A	2.1	Mode 4
138.6	19060402	86262	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
138.6	19060402	41326	PSS	Organic soil flats	1,858.1	N/A	2.3	Mode 4
138.6	19060402	85666	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
138.8	19060402	86244	PEM	Slope	N/A	N/A	<0.1	Mode 4
138.8	19060402	41306	PEM	Slope	71.8	N/A	<0.1	Mode 4
138.8	19060402	85645	PEM	Slope	N/A	N/A	<0.1	Mode 4
138.8	19060402	86348	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
138.8	19060402	41413	PSS	Organic soil flats	668.7	N/A	0.8	Mode 4
138.8	19060402	85759	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
138.9	19060402	41307	PEM	Slope	32.2	N/A	<0.1	Mode 4
138.9	19060402	86245	PEM	Slope	N/A	N/A	<0.1	Mode 4
138.9	19060402	85646	PEM	Slope	N/A	N/A	<0.1	Mode 4
138.9	19060402	41412	PSS	Organic soil flats	118.8	N/A	0.1	Mode 4
138.9	19060402	86347	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
138.9	19060402	85758	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
138.9	19060402	86241	PEM	Slope	N/A	N/A	<0.1	Mode 4
138.9	19060402	41304	PEM	Slope	73.6	N/A	<0.1	Mode 4
138.9	19060402	85643	PEM	Slope	N/A	N/A	0.1	Mode 4
139.0	19060402	86346	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
139.0	19060402	41411	PSS	Organic soil flats	363.7	N/A	0.4	Mode 4
139.0	19060402	85757	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
139.0	19060402	86242	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.0	19060402	41288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.0	19060402	86223	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.0	19060402	41305	PEM	Slope	294.3	N/A	0.3	Mode 4
139.0	19060402	85644	PEM	Slope	N/A	N/A	0.4	Mode 4
139.1	19060402	86243	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.1	19060402	86345	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
139.1	19060402	85756	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
139.1	19060402	41410	PSS	Organic soil flats	767.8	N/A	0.9	Mode 4
139.2	19060402	85649	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.2	19060402	41309	PEM	Slope	57.0	N/A	<0.1	Mode 4
139.2	19060402	86247	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.3	19060402	85714	PSS	Slope	N/A	N/A	0.7	Mode 4
139.3	19060402	41368	PSS	Slope	601.2	N/A	0.7	Mode 4
139.3	19060402	86304	PSS	Slope	N/A	N/A	0.3	Mode 4
139.4	19060402	41369	PSS	Organic soil flats	154.7	N/A	0.2	Mode 4
139.4	19060402	85715	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
139.4	19060402	86305	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.4	19060402	85720	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.4	19060402	41374	PEM	Slope	47.8	N/A	<0.1	Mode 4
139.4	19060402	86308	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.4	19060402	85751	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
139.4	19060402	41406	PSS	Organic soil flats	315.1	N/A	0.4	Mode 4
139.4	19060402	86342	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
139.4	19060402	85716	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.4	19060402	41370	PEM	Slope	14.3	N/A	<0.1	Mode 4
139.4	19060402	86306	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.5	19060402	85752	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
139.5	19060402	86343	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
139.5	19060402	85719	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.6	19060402	41373	PEM	Slope	28.6	N/A	<0.1	Mode 4
139.6	19060402	85753	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
139.6	19060402	85711	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.6	19060402	41366	PEM	Slope	34.3	N/A	<0.1	Mode 4
139.7	19060402	86302	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.7	19060402	85754	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
139.7	19060402	41408	PSS	Organic soil flats	781.2	N/A	1.0	Mode 4
139.8	19060402	86344	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
139.8	19060402	86307	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.8	19060402	41372	PEM	Organic soil flats	99.3	N/A	0.1	Mode 4
139.8	19060402	85718	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
139.8	19060402	41409	PSS	Organic soil flats	177.2	N/A	0.2	Mode 4
139.8	19060402	85755	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
139.8	19060402	86340	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.8	19060402	85749	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.8	19060402	41404	PEM	Slope	19.9	N/A	<0.1	Mode 4
139.9	19060402	85707	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.9	19060402	86299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
139.9	19060402	41362	PSS	Organic soil flats	54.2	N/A	<0.1	Mode 4
139.9	19060402	85750	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.9	19060402	86341	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.9	19060402	41405	PEM	Slope	48.0	N/A	<0.1	Mode 4
139.9	19060402	85710	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
139.9	19060402	86301	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
139.9	19060402	41365	PSS	Organic soil flats	208.9	N/A	0.3	Mode 4
139.9	19060402	85712	PEM	Slope	N/A	N/A	0.1	Mode 4
139.9	19060402	41367	PEM	Slope	125.5	N/A	0.2	Mode 4
139.9	19060402	86303	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.9	19060402	41363	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.9	19060402	85708	PEM	Slope	N/A	N/A	<0.1	Mode 4
139.9	19060402	85713	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.0	19060402	85706	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
140.0	19060402	41361	PSS	Organic soil flats	506.0	N/A	0.6	Mode 4
140.0	19060402	86298	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
140.0	19060402	85709	PEM	Slope	N/A	N/A	0.1	Mode 4
140.0	19060402	41364	PEM	Slope	106.7	N/A	0.1	Mode 4
140.0	19060402	86300	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.1	19060402	86378	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
140.1	19060402	41448	PSS	Organic soil flats	973.9	N/A	1.2	Mode 4
140.1	19060402	85789	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
140.2	19060402	86379	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.2	19060402	41449	PEM	Slope	27.5	N/A	<0.1	Mode 4
140.2	19060402	85790	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.3	19060402	86381	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
140.3	19060402	41451	PSS	Organic soil flats	244.5	N/A	0.3	Mode 4
140.3	19060402	85792	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
140.3	19060402	86384	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.3	19060402	41455	PEM	Slope	49.5	N/A	<0.1	Mode 4
140.3	19060402	85796	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.3	19060402	86380	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
140.3	19060402	41450	PSS	Organic soil flats	200.5	N/A	0.2	Mode 4
140.3	19060402	85791	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
140.3	19060402	85797	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.3	19060402	86385	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.3	19060402	41456	PEM	Slope	57.8	N/A	<0.1	Mode 4
140.3	19060402	85793	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
140.3	19060402	41452	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
140.3	19060402	85798	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.4	19060402	86382	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
140.4	19060402	41453	PSS	Organic soil flats	962.8	N/A	1.2	Mode 4
140.4	19060402	85794	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
140.5	19060402	86383	PEM	Slope	N/A	N/A	<0.1	Mode 4
140.5	19060402	41454	PEM	Slope	129.3	N/A	0.2	Mode 4
140.6	19060402	85795	PEM	Slope	N/A	N/A	0.1	Mode 4
140.8	19060402	86237	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
140.8	19060402	41301	PSS	Organic soil flats	2,683.0	N/A	3.3	Mode 4
140.8	19060402	85640	PSS	Organic soil flats	N/A	N/A	3.0	Mode 4
141.0	19060402	86238	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
141.1	19060402	86246	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.1	19060402	41308	PEM	Slope	170.4	N/A	0.2	Mode 4
141.1	19060402	85647	PEM	Slope	N/A	N/A	0.2	Mode 4
141.1	19060402	85648	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.2	19060402	86221	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
141.2	19060402	41286	PSS	Organic soil flats	739.5	N/A	0.9	Mode 4
141.2	19060402	85628	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
141.3	19060402	86220	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
141.3	19060402	41285	PSS	Organic soil flats	459.5	N/A	0.6	Mode 4
141.3	19060402	85627	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
141.3	19060402	86338	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.4	19060402	41438	PSS	Organic soil flats	35.1	N/A	<0.1	Mode 4
141.4	19060402	86339	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.4	19060402	85748	PEM	Slope	N/A	N/A	0.1	Mode 4
141.4	19060402	86371	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
141.4	19060402	41439	PSS	Organic soil flats	682.4	N/A	0.8	Mode 4
141.4	19060402	85784	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
141.5	19060402	85785	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.5	19060402	41440	PEM	Organic soil flats	51.3	N/A	<0.1	Mode 4
141.5	19060402	86372	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.5	19060402	41442	PEM	Slope	208.5	N/A	0.3	Mode 4
141.5	19060402	86374	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.5	19060402	85786	PEM	Slope	N/A	N/A	0.4	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
141.6	19060402	85703	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	86296	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	41443	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.6	19060402	85704	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	41444	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.6	19060402	41441	PSS	Organic soil flats	103.6	N/A	0.1	Mode 4
141.6	19060402	86373	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	85705	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
141.6	19060402	86297	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	41445	PEM	Slope	188.9	N/A	0.2	Mode 4
141.6	19060402	86375	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.6	19060402	85787	PEM	Slope	N/A	N/A	0.2	Mode 4
141.6	19060402	85747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.6	19060402	86222	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
141.6	19060402	41287	PSS	Organic soil flats	174.6	N/A	0.2	Mode 4
141.6	19060402	85629	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
141.7	19060402	85788	PEM	Slope	N/A	N/A	0.4	Mode 4
141.7	19060402	41446	PEM	Slope	352.1	N/A	0.4	Mode 4
141.7	19060402	86376	PEM	Slope	N/A	N/A	0.2	Mode 4
141.7	19060402	41397	PEM	Organic soil flats	93.7	N/A	0.1	Mode 4
141.7	19060402	85740	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
141.7	19060402	86332	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.8	19060402	86333	PEM	Slope	N/A	N/A	0.2	Mode 4
141.8	19060402	85741	PEM	Slope	N/A	N/A	0.5	Mode 4
141.8	19060402	41398	PEM	Slope	569.5	N/A	0.7	Mode 4
141.8	19060402	41296	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.8	19060402	86231	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.8	19060402	86232	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.8	19060402	86334	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	41297	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	86233	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	86335	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	86336	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.9	19060402	85744	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
141.9	19060402	86314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.9	19060402	41378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.9	19060402	85637	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	85742	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	41399	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	85745	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.9	19060402	86234	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	85743	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	41400	PEM	Slope	N/A	N/A	<0.1	Mode 4
141.9	19060402	86315	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
141.9	19060402	86337	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
141.9	19060402	41298	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	86235	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	85639	PEM	Depressional	N/A	N/A	<0.1	Mode 4
141.9	19060402	86236	PEM	Depressional	N/A	N/A	<0.1	Mode 4
142.0	19060402	85638	PEM	Depressional	N/A	N/A	<0.1	Mode 4
142.0	19060402	41300	PEM	Depressional	N/A	N/A	<0.1	Mode 4
142.0	19060402	41299	PEM	Depressional	6.5	N/A	<0.1	Mode 4
142.0	19060402	85746	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
142.0	19060402	86316	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
142.0	19060402	85724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
142.0	19060402	41379	PSS	Organic soil flats	313.8	N/A	0.4	Mode 4
142.0	19060402	41402	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
142.0	19060402	86256	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
142.1	19060402	41320	PSS	Organic soil flats	142.8	N/A	0.2	Mode 4
142.3	19060402	85660	PSS	Organic soil flats	N/A	N/A	3.1	Mode 4
142.3	19060402	86257	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
142.3	19060402	41321	PSS	Organic soil flats	2,397.3	N/A	3.0	Mode 4
142.6	19060402	41313	PSS	Riverine	N/A	N/A	<0.1	Mode 4
142.6	19060402	86250	PSS	Riverine	N/A	N/A	<0.1	Mode 4
142.6	19060402	85725	PSS	Slope	N/A	N/A	0.3	Mode 4
142.6	19060402	41381	PSS	Slope	177.9	N/A	0.2	Mode 4
142.6	19060402	86318	PSS	Slope	N/A	N/A	<0.1	Mode 4
142.7	19060402	86331	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
142.7	19060402	41395	PSS	Organic soil flats	1,741.2	N/A	2.1	Mode 4
142.8	19060402	85738	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
142.9	19060402	85698	PEM	Slope	N/A	N/A	<0.1	Mode 4
142.9	19060402	86292	PEM	Slope	N/A	N/A	<0.1	Mode 4
142.9	19060402	41357	PEM	Slope	105.7	N/A	0.1	Mode 4
142.9	19060402	41396	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
142.9	19060402	85739	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
142.9	19060402	85699	PEM	Slope	N/A	N/A	<0.1	Mode 4
142.9	19060402	86290	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
143.0	19060402	41355	PSS	Organic soil flats	199.3	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
143.0	19060402	85696	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
143.0	19060402	86293	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.0	19060402	86294	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.0	19060402	41358	PEM	Slope	58.2	N/A	<0.1	Mode 4
143.0	19060402	85700	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.0	19060402	86289	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
143.0	19060402	41354	PSS	Organic soil flats	304.0	N/A	0.4	Mode 4
143.0	19060402	85695	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
143.0	19060402	86288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
143.0	19060402	41353	PSS	Organic soil flats	24.6	N/A	<0.1	Mode 4
143.0	19060402	85694	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
143.0	19060402	85693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
143.0	19060402	85701	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.0	19060402	85702	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.0	19060402	41359	PEM	Slope	42.2	N/A	<0.1	Mode 4
143.0	19060402	86295	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.1	19060402	86263	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
143.1	19060402	41327	PSS	Organic soil flats	247.9	N/A	0.3	Mode 4
143.1	19060402	85667	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
143.1	19060402	86240	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
143.1	19060402	41303	PSS	Organic soil flats	455.3	N/A	0.6	Mode 4
143.1	19060402	85642	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
143.2	19060402	86230	PSS	Riverine	N/A	N/A	<0.1	Mode 4
143.2	19060402	85636	PSS	Riverine	N/A	N/A	<0.1	Mode 4
143.2	19060402	41295	PSS	Riverine	76.1	N/A	<0.1	Mode 4
143.3	19060402	85641	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
143.3	19060402	86239	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
143.3	19060402	41302	PSS	Organic soil flats	1,166.1	N/A	1.4	Mode 4
143.5	19060402	85697	PEM	Slope	N/A	N/A	0.5	Mode 4
143.5	19060402	41356	PEM	Slope	388.7	N/A	0.5	Mode 4
143.5	19060402	86291	PEM	Slope	N/A	N/A	0.2	Mode 4
143.5	19060402	85692	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
143.5	19060402	86287	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
143.5	19060402	41352	PEM	Organic soil flats	478.1	N/A	0.6	Mode 4
143.6	19060402	86282	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.6	19060402	41347	PEM	Slope	20.7	N/A	<0.1	Mode 4
143.6	19060402	85687	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.6	19060402	85691	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
143.6	19060402	41351	PEM	Organic soil flats	614.6	N/A	0.8	Mode 4
143.6	19060402	86286	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
143.7	19060402	85688	PEM	Slope	N/A	N/A	0.1	Mode 4
143.7	19060402	41348	PEM	Slope	65.5	N/A	<0.1	Mode 4
143.7	19060402	86283	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.7	19060402	85689	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
143.7	19060402	41349	PEM	Organic soil flats	270.5	N/A	0.3	Mode 4
143.7	19060402	86284	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
143.8	19060402	85686	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.8	19060402	85685	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
143.8	19060402	41346	PEM	Slope	64.2	N/A	<0.1	Mode 4
143.8	19060402	86281	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.8	19060402	85684	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
143.8	19060402	41345	PEM	Organic soil flats	299.8	N/A	0.4	Mode 4
143.8	19060402	86280	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
143.9	19060402	86285	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
143.9	19060402	41350	PEM	Organic soil flats	370.6	N/A	0.5	Mode 4
143.9	19060402	85690	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
143.9	19060402	86279	PEM	Slope	N/A	N/A	<0.1	Mode 4
143.9	19060402	41344	PEM	Slope	116.8	N/A	0.2	Mode 4
143.9	19060402	85683	PEM	Slope	N/A	N/A	0.2	Mode 4
144.0	19060402	86270	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
144.0	19060402	41335	PEM	Organic soil flats	523.4	N/A	0.6	Mode 4
144.0	19060402	85675	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
144.0	19060402	86276	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.0	19060402	41341	PEM	Slope	21.9	N/A	<0.1	Mode 4
144.1	19060402	86274	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
144.1	19060402	41339	PEM	Organic soil flats	183.6	N/A	0.2	Mode 4
144.1	19060402	85680	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
144.1	19060402	86277	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.1	19060402	41342	PEM	Slope	50.1	N/A	<0.1	Mode 4
144.1	19060402	85682	PEM	Slope	N/A	N/A	0.3	Mode 4
144.1	19060402	86271	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
144.1	19060402	41336	PEM	Organic soil flats	123.1	N/A	0.1	Mode 4
144.1	19060402	85676	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
144.1	19060402	86278	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.1	19060402	41343	PEM	Slope	66.3	N/A	<0.1	Mode 4
144.2	19060402	86275	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
144.2	19060402	41340	PEM	Organic soil flats	408.3	N/A	0.5	Mode 4
144.2	19060402	85681	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
144.2	19060402	86273	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.2	19060402	41338	PEM	Slope	35.3	N/A	<0.1	Mode 4
144.2	19060402	85679	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.2	19060402	41334	PEM	Organic soil flats	232.0	N/A	0.3	Mode 4
144.2	19060402	86269	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
144.2	19060402	85674	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
144.3	19060402	85677	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.3	19060402	41337	PEM	Slope	10.4	N/A	<0.1	Mode 4
144.3	19060402	86272	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.3	19060402	85678	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.4	19060402	85633	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
144.4	19060402	41292	PEM	Organic soil flats	1,251.2	N/A	1.5	Mode 4
144.4	19060402	86227	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
144.5	19060402	86369	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.5	19060402	41436	PEM	Slope	67.6	N/A	<0.1	Mode 4
144.5	19060402	85782	PEM	Slope	N/A	N/A	<0.1	Mode 4
144.5	19060402	85780	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
144.5	19060402	86367	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
144.5	19060402	41434	PEM	Organic soil flats	81.2	N/A	0.1	Mode 4
144.6	19060402	86370	PEM	Slope	N/A	N/A	0.2	Mode 4
144.6	19060402	41437	PEM	Slope	370.6	N/A	0.5	Mode 4
144.6	19060402	85783	PEM	Slope	N/A	N/A	0.5	Mode 4
144.6	19060402	85781	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
144.6	19060402	41435	PEM	Organic soil flats	231.3	N/A	0.3	Mode 4
144.6	19060402	86368	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
144.7	19060402	85632	PEM	Depressional	N/A	N/A	1.2	Mode 4
144.7	19060402	41291	PEM	Depressional	1,013.3	N/A	1.2	Mode 4
144.7	19060402	86226	PEM	Depressional	N/A	N/A	0.5	Mode 4
144.9	19060402	85635	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
144.9	19060402	41294	PEM	Organic soil flats	755.4	N/A	0.9	Mode 4
144.9	19060402	86229	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
145.1	19060402	85634	PEM	Organic soil flats	N/A	N/A	1.1	Mode 4
145.1	19060402	41293	PEM	Organic soil flats	998.3	N/A	1.2	Mode 4
145.1	19060402	86228	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
145.3	19060402	85541	PSS	Riverine	N/A	<0.1	N/A	N/A
145.3	19060402	86089	PSS	Riverine	N/A	N/A	<0.1	Mode 4
145.3	19060402	41758	PSS	Riverine	44.5	N/A	<0.1	Mode 4
145.3	19060402	87171	PSS	Riverine	N/A	N/A	<0.1	Mode 4
145.3	19060402	86090	PSS	Slope	N/A	N/A	0.2	Mode 4
145.3	19060402	41759	PSS	Slope	224.0	N/A	0.3	Mode 4
145.3	19060402	87172	PSS	Slope	N/A	N/A	0.1	Mode 4
145.3	19060402	86087	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.3	19060402	41756	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.3	19060402	41281	PSS	Slope	5.7	N/A	<0.1	Mode 4
145.3	19060402	86218	PSS	Slope	N/A	N/A	<0.1	Mode 4
145.4	19060402	85621	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
145.4	19060402	86215	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
145.5	19060402	85622	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.5	19060402	86213	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
145.5	19060402	41276	PSS	Organic soil flats	107.5	N/A	0.1	Mode 4
145.5	19060402	85619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.5	19060402	85624	PSS	Slope	N/A	N/A	0.1	Mode 4
145.5	19060402	86217	PSS	Slope	N/A	N/A	0.3	Mode 4
145.5	19060402	41280	PSS	Slope	271.6	N/A	0.3	Mode 4
145.6	19060402	85618	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
145.6	19060402	86212	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.6	19060402	41275	PSS	Organic soil flats	139.8	N/A	0.2	Mode 4
145.6	19060402	87219	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.6	19060402	41764	PSS	Organic soil flats	171.4	N/A	0.2	Mode 4
145.6	19060402	86095	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
145.7	19060402	86097	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.7	19060402	41766	PEM	Organic soil flats	2.9	N/A	<0.1	Mode 4
145.7	19060402	85615	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
145.7	19060402	86209	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	41272	PEM	Organic soil flats	258.2	N/A	0.2	Mode 4
145.8	19060402	86210	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	85616	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	87217	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	41760	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	86091	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
145.8	19060402	41761	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
145.8	19060402	41762	PEM	Organic soil flats	0.7	N/A	<0.1	Mode 4
145.9	19060402	85597	PEM	Organic soil flats	N/A	N/A	1.4	Mode 4
145.9	19060402	86189	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
146.0	19060402	41246	PEM	Depressional	32.7	N/A	<0.1	Mode 4
146.1	19060402	41268	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
146.2	19060402	86207	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
146.2	19060402	85614	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
146.2	19060402	41269	PEM	Organic soil flats	218.4	N/A	0.3	Mode 4
146.3	19060402	86195	PEM	Slope	N/A	N/A	0.5	Mode 4
146.3	19060402	85605	PEM	Slope	N/A	N/A	1.5	Mode 4
146.3	19060402	41259	PEM	Slope	1,342.4	N/A	1.6	Mode 4
146.4	19060402	86196	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.4	19060402	86197	PEM	Slope	N/A	N/A	0.2	Mode 4
146.5	19060402	85604	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
146.5	19060402	41257	PSS	Organic soil flats	159.2	N/A	0.2	Mode 4
146.5	19060402	86193	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
146.6	19060402	41258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
146.6	19060402	86194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
146.6	19060402	85609	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
146.6	19060402	85610	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
146.6	19060402	86200	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
146.6	19060402	85608	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
146.6	19060402	41262	PEM	Organic soil flats	159.8	N/A	0.2	Mode 4
146.7	19060402	85606	PEM	Slope	N/A	N/A	0.3	Mode 4
146.7	19060402	86198	PEM	Slope	N/A	N/A	0.2	Mode 4
146.7	19060402	41260	PEM	Slope	286.7	N/A	0.3	Mode 4
146.8	19060402	85607	PEM	Slope	N/A	N/A	0.2	Mode 4
146.8	19060402	41261	PEM	Slope	72.7	N/A	0.1	Mode 4
146.8	19060402	86199	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.8	19060402	85595	PEM	Slope	N/A	N/A	0.2	Mode 4
146.8	19060402	41250	PEM	Slope	129.8	N/A	0.2	Mode 4
146.8	19060402	86187	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.8	19060402	86186	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
146.8	19060402	41249	PEM	Organic soil flats	69.5	N/A	<0.1	Mode 4
146.8	19060402	85594	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
146.8	19060402	86188	PEM	Slope	N/A	N/A	0.1	Mode 4
146.8	19060402	41251	PEM	Slope	175.6	N/A	0.2	Mode 4
146.8	19060402	85596	PEM	Slope	N/A	N/A	0.2	Mode 4
146.9	19060402	85590	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	41242	PEM	Slope	78.9	N/A	<0.1	Mode 4
146.9	19060402	85585	PEM	Slope	N/A	N/A	0.1	Mode 4
146.9	19060402	86180	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	41239	PEM	Slope	24.8	N/A	<0.1	Mode 4
146.9	19060402	86177	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	85582	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	41236	PEM	Slope	36.9	N/A	<0.1	Mode 4
146.9	19060402	86175	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	85586	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	41240	PEM	Slope	16.3	N/A	<0.1	Mode 4
146.9	19060402	86178	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	86176	PEM	Slope	N/A	N/A	<0.1	Mode 4
146.9	19060402	41237	PEM	Slope	111.7	N/A	0.1	Mode 4
146.9	19060402	85583	PEM	Slope	N/A	N/A	0.2	Mode 4
147.0	19060402	41214	PEM	Slope	112.6	N/A	0.1	Mode 4
147.0	19060402	85562	PEM	Slope	N/A	N/A	0.1	Mode 4
147.0	19060402	41229	PEM	Slope	41.2	N/A	<0.1	Mode 4
147.0	19060402	86169	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.0	19060402	85576	PEM	Slope	N/A	N/A	0.3	Mode 4
147.0	19060402	86155	PEM	Slope	N/A	N/A	0.4	Mode 4
147.0	19060402	41215	PEM	Slope	444.3	N/A	0.5	Mode 4
147.0	19060402	85563	PEM	Slope	N/A	N/A	0.2	Mode 4
147.1	19060402	85577	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	41230	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	41225	PEM	Slope	69.6	N/A	<0.1	Mode 4
147.1	19060402	86165	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	85564	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	85573	PEM	Slope	N/A	N/A	0.2	Mode 4
147.1	19060402	41216	PEM	Slope	80.7	N/A	0.1	Mode 4
147.1	19060402	86156	PEM	Slope	N/A	N/A	0.1	Mode 4
147.1	19060402	41226	PEM	Slope	80.2	N/A	0.1	Mode 4
147.1	19060402	86166	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	85565	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	41217	PEM	Slope	31.8	N/A	<0.1	Mode 4
147.1	19060402	85574	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	41227	PEM	Slope	55.5	N/A	<0.1	Mode 4
147.1	19060402	86167	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.1	19060402	85572	PEM	Slope	N/A	N/A	0.2	Mode 4
147.1	19060402	41224	PEM	Slope	148.6	N/A	0.2	Mode 4
147.1	19060402	86164	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.2	19060402	85575	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.2	19060402	41228	PEM	Slope	26.7	N/A	<0.1	Mode 4
147.2	19060402	86168	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.2	19060402	86157	PEM	Slope	N/A	N/A	0.3	Mode 4
147.2	19060402	41218	PEM	Slope	709.8	N/A	0.9	Mode 4
147.2	19060402	85566	PEM	Slope	N/A	N/A	0.9	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
147.3	19060402	86160	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.3	19060402	41221	PEM	Slope	46.5	N/A	<0.1	Mode 4
147.3	19060402	86158	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.3	19060402	85569	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.3	19060402	41219	PEM	Slope	60.4	N/A	<0.1	Mode 4
147.3	19060402	85567	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.3	19060402	86161	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.3	19060402	41222	PEM	Slope	120.2	N/A	0.1	Mode 4
147.3	19060402	85570	PEM	Slope	N/A	N/A	0.1	Mode 4
147.3	19060402	85568	PEM	Slope	N/A	N/A	0.1	Mode 4
147.3	19060402	41220	PEM	Slope	147.3	N/A	0.2	Mode 4
147.3	19060402	86159	PEM	Slope	N/A	N/A	<0.1	Mode 4
147.4	19060402	86162	PEM	Slope	N/A	N/A	0.2	Mode 4
147.4	19060402	41223	PEM	Slope	515.3	N/A	0.6	Mode 4
147.4	19060402	85571	PEM	Slope	N/A	N/A	0.7	Mode 4
147.4	19060402	86163	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
147.6	19060402	86150	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
147.8	19060402	85558	PEM	Organic soil flats	N/A	N/A	3.9	Mode 4
147.9	19060402	86151	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
148.0	19060402	86152	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
148.1	19060402	85554	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	41208	PEM	Slope	17.9	N/A	<0.1	Mode 4
148.1	19060402	86147	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	85552	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	41206	PSS	Organic soil flats	38.1	N/A	<0.1	Mode 4
148.1	19060402	85555	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	86145	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	86148	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	41209	PEM	Slope	18.4	N/A	<0.1	Mode 4
148.1	19060402	85556	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	85580	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	41234	PEM	Organic soil flats	88.8	N/A	<0.1	Mode 4
148.1	19060402	86173	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	41232	PEM	Slope	35.2	N/A	<0.1	Mode 4
148.1	19060402	86171	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	85581	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	41235	PEM	Organic soil flats	47.1	N/A	<0.1	Mode 4
148.1	19060402	85579	PEM	Slope	N/A	N/A	0.2	Mode 4
148.1	19060402	86174	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.1	19060402	41233	PEM	Slope	167.6	N/A	0.2	Mode 4
148.1	19060402	85548	PSS	Slope	N/A	N/A	<0.1	Mode 4
148.1	19060402	86172	PEM	Slope	N/A	N/A	0.1	Mode 4
148.2	19060402	41203	PSS	Slope	N/A	N/A	<0.1	Mode 4
148.2	19060402	41201	PSS	Slope	27.9	N/A	<0.1	Mode 4
148.2	19060402	85549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.2	19060402	85550	PSS	Slope	N/A	N/A	<0.1	Mode 4
148.2	19060402	86141	PSS	Slope	N/A	N/A	<0.1	Mode 4
148.2	19060402	41202	PSS	Organic soil flats	144.6	N/A	0.2	Mode 4
148.2	19060402	86142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.2	19060402	41204	PSS	Slope	14.6	N/A	<0.1	Mode 4
148.2	19060402	85551	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
148.2	19060402	86143	PSS	Slope	N/A	N/A	<0.1	Mode 4
148.2	19060402	41205	PSS	Organic soil flats	165.4	N/A	0.2	Mode 4
148.2	19060402	86144	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
148.3	19060402	85547	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
148.3	19060402	41198	PSS	Organic soil flats	509.8	N/A	0.6	Mode 4
148.3	19060402	86138	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
148.3	19060402	86146	PEM	Slope	N/A	N/A	<0.1	Mode 4
148.4	19060402	41207	PEM	Slope	99.8	N/A	0.1	Mode 4
148.4	19060402	85553	PEM	Slope	N/A	N/A	0.1	Mode 4
148.4	19060402	86154	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.4	19060402	41213	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.4	19060402	85265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
148.7	19060402	83984	PSS	Slope	N/A	N/A	<0.1	Mode 5A
148.7	19060402	40890	PSS	Slope	19.2	N/A	<0.1	Mode 5A
148.7	19060402	85264	PSS	Slope	N/A	N/A	<0.1	Mode 5A
149.1	19060402	40875	PSS	Slope	105.6	N/A	<0.1	Mode 5A
149.1	19060402	85248	PSS	Slope	N/A	N/A	<0.1	Mode 5A
149.2	19060402	85249	PSS	Slope	N/A	N/A	0.3	Mode 5A
149.2	19060402	40876	PSS	Slope	443.9	N/A	0.5	Mode 5A
149.2	19060402	83970	PSS	Slope	N/A	N/A	0.3	Mode 5A
149.2	19060402	85259	PEM	Slope	N/A	N/A	<0.1	Mode 5A
149.3	19060402	40871	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
149.3	19060402	40886	PEM	Slope	78.7	N/A	<0.1	Mode 5A
149.3	19060402	83967	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
149.3	19060402	83981	PEM	Slope	N/A	N/A	<0.1	Mode 5A
149.3	19060402	85244	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
149.3	19060402	40869	PEM	Organic soil flats	176.2	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
149.3	19060402	83965	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
149.3	19060402	85260	PEM	Slope	N/A	N/A	<0.1	Mode 5A
149.3	19060402	40887	PEM	Slope	30.6	N/A	<0.1	Mode 5A
149.3	19060402	83982	PEM	Slope	N/A	N/A	<0.1	Mode 5A
149.3	19060402	85245	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
149.3	19060402	40870	PEM	Organic soil flats	124.1	N/A	0.2	Mode 5A
149.3	19060402	83966	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
149.4	19060402	85247	PEM	Slope	N/A	N/A	0.1	Mode 5A
149.4	19060402	40873	PEM	Slope	312.3	N/A	0.4	Mode 5A
149.4	19060402	83968	PEM	Slope	N/A	N/A	0.4	Mode 5A
149.4	19060402	85252	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
149.4	19060402	40879	PEM	Organic soil flats	299.6	N/A	0.3	Mode 4
149.5	19060402	40872	PEM	Slope	N/A	N/A	<0.1	Mode 4
149.5	19060402	85246	PEM	Slope	N/A	N/A	<0.1	Mode 4
149.5	19060402	83971	PEM	Slope	N/A	N/A	0.5	Mode 4
149.5	19060402	85250	PEM	Slope	N/A	N/A	0.4	Mode 4
149.5	19060402	83969	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
149.6	19060402	40874	PEM	Organic soil flats	23.2	N/A	<0.1	Mode 4
149.6	19060402	83958	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
149.6	19060402	40862	PEM	Organic soil flats	175.5	N/A	0.2	Mode 4
149.6	19060402	85236	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
149.7	19060402	83972	PEM	Slope	N/A	N/A	1.0	Mode 4
149.7	19060402	85251	PEM	Slope	N/A	N/A	0.6	Mode 4
149.8	19060402	40854	PEM	Depressional	38.0	N/A	<0.1	Mode 4
149.8	19060402	83973	PEM	Slope	N/A	N/A	<0.1	Mode 4
149.8	19060402	83950	PEM	Depressional	N/A	N/A	<0.1	Mode 4
149.8	19060402	83974	PEM	Slope	N/A	N/A	0.3	Mode 4
149.8	19060402	83951	PEM	Depressional	N/A	N/A	<0.1	Mode 4
149.9	19060402	85221	PEM	Slope	N/A	N/A	0.1	Mode 4
149.9	19060402	40846	PEM	Slope	236.9	N/A	0.3	Mode 4
149.9	19060402	83943	PEM	Slope	N/A	N/A	0.5	Mode 4
149.9	19060402	83959	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
149.9	19060402	40863	PSS	Organic soil flats	116.2	N/A	0.1	Mode 4
149.9	19060402	85237	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
149.9	19060402	40847	PEM	Slope	161.5	N/A	0.2	Mode 4
149.9	19060402	85222	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.0	19060402	85225	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
150.0	19060402	40850	PEM	Organic soil flats	487.7	N/A	0.6	Mode 4
150.0	19060402	83945	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
150.0	19060402	85242	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.0	19060402	40867	PEM	Slope	106.8	N/A	0.1	Mode 4
150.1	19060402	83963	PEM	Slope	N/A	N/A	0.1	Mode 4
150.1	19060402	85241	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
150.1	19060402	40866	PEM	Organic soil flats	154.2	N/A	0.2	Mode 4
150.1	19060402	83962	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
150.1	19060402	85243	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.1	19060402	83964	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.1	19060402	85258	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.1	19060402	40868	PEM	Slope	40.8	N/A	<0.1	Mode 4
150.1	19060402	83980	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.1	19060402	40885	PEM	Slope	23.5	N/A	<0.1	Mode 4
150.1	19060402	85238	PSS	Depressional	N/A	N/A	<0.1	Mode 4
150.1	19060402	83946	PEM	Slope	N/A	N/A	0.2	Mode 4
150.1	19060402	83954	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
150.1	19060402	40851	PEM	Slope	430.3	N/A	0.5	Mode 4
150.2	19060402	40858	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
150.2	19060402	85226	PEM	Slope	N/A	N/A	0.4	Mode 4
150.2	19060402	83947	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.2	19060402	83955	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
150.2	19060402	40859	PSS	Organic soil flats	244.0	N/A	0.3	Mode 4
150.2	19060402	85232	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
150.2	19060402	40852	PEM	Slope	85.0	N/A	0.1	Mode 4
150.2	19060402	83948	PEM	Slope	N/A	N/A	<0.1	Mode 4
150.3	19060402	83975	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
150.3	19060402	85253	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
150.3	19060402	40880	PEM	Organic soil flats	450.1	N/A	0.5	Mode 4
150.3	19060402	83944	PSS	Slope	N/A	N/A	<0.1	Mode 4
150.3	19060402	40849	PSS	Slope	26.2	N/A	<0.1	Mode 4
150.3	19060402	85224	PSS	Slope	N/A	N/A	<0.1	Mode 4
150.4	19060402	85240	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
150.4	19060402	83961	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
150.4	19060402	40865	PSS	Organic soil flats	388.3	N/A	0.5	Mode 4
150.4	19060402	83960	PEM	Slope	N/A	N/A	0.2	Mode 4
150.4	19060402	85239	PEM	Slope	N/A	N/A	0.2	Mode 4
150.4	19060402	40864	PEM	Slope	362.9	N/A	0.4	Mode 4
150.5	19060402	85256	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
150.6	19060402	83979	PSS	Organic soil flats	N/A	N/A	2.1	Mode 5A
150.7	19060402	85257	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
150.8	19060402	85223	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
150.8	19060402	40848	PSS	Organic soil flats	50.4	N/A	<0.1	Mode 4
151.0	19060402	83949	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
151.0	19060402	40853	PSS	Organic soil flats	314.8	N/A	0.4	Mode 5A
151.0	19060402	85227	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
151.4	19060402	83929	PEM	Depressional	N/A	N/A	0.3	Mode 4
151.4	19060402	85211	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
151.4	19060402	83930	PEM	Depressional	N/A	N/A	<0.1	Mode 4
151.4	19060402	40836	PSS	Organic soil flats	2,770.2	N/A	3.4	Mode 4
151.5	19060402	83935	PSS	Organic soil flats	N/A	N/A	3.0	Mode 4
151.7	19060402	85202	PEM	Slope	N/A	N/A	<0.1	Mode 4
151.7	19060402	85212	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
151.7	19060402	40837	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
151.8	19060402	40829	PEM	Slope	577.7	N/A	0.7	Mode 4
151.8	19060402	85203	PEM	Slope	N/A	N/A	0.2	Mode 4
151.8	19060402	85213	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
151.8	19060402	83927	PEM	Slope	N/A	N/A	0.9	Mode 4
151.8	19060402	83936	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
151.8	19060402	85214	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
151.8	19060402	40838	PSS	Organic soil flats	255.2	N/A	0.3	Mode 4
151.9	19060402	40830	PEM	Slope	83.7	N/A	0.1	Mode 4
151.9	19060402	85204	PEM	Slope	N/A	N/A	<0.1	Mode 4
151.9	19060402	83937	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
151.9	19060402	40839	PSS	Organic soil flats	141.1	N/A	0.2	Mode 4
151.9	19060402	85215	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
151.9	19060402	83928	PEM	Slope	N/A	N/A	0.3	Mode 4
151.9	19060402	40831	PEM	Slope	215.9	N/A	0.3	Mode 4
151.9	19060402	85205	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.0	19060402	83938	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
152.0	19060402	40840	PSS	Organic soil flats	459.4	N/A	0.6	Mode 4
152.0	19060402	85216	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
152.1	19060402	85206	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.1	19060402	83931	PEM	Slope	N/A	N/A	0.5	Mode 4
152.1	19060402	40841	PSS	Organic soil flats	25.1	N/A	<0.1	Mode 4
152.1	19060402	85217	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
152.1	19060402	85207	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.2	19060402	40842	PSS	Organic soil flats	697.1	N/A	0.9	Mode 4
152.2	19060402	85218	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
152.2	19060402	83939	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
152.2	19060402	85209	PSS	Slope	N/A	N/A	<0.1	Mode 4
152.2	19060402	83933	PSS	Slope	N/A	N/A	<0.1	Mode 4
152.2	19060402	40834	PSS	Slope	24.3	N/A	<0.1	Mode 4
152.3	19060402	83940	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
152.3	19060402	40843	PSS	Organic soil flats	87.3	N/A	0.1	Mode 4
152.3	19060402	85219	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
152.3	19060402	83934	PSS	Slope	N/A	N/A	<0.1	Mode 4
152.3	19060402	40835	PSS	Slope	15.6	N/A	<0.1	Mode 4
152.3	19060402	85210	PSS	Slope	N/A	N/A	<0.1	Mode 4
152.3	19060402	40844	PSS	Organic soil flats	411.7	N/A	0.5	Mode 4
152.3	19060402	83941	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
152.3	19060402	85220	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
152.4	19060402	85201	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.4	19060402	40828	PEM	Slope	192.5	N/A	0.2	Mode 4
152.4	19060402	83926	PEM	Slope	N/A	N/A	0.2	Mode 4
152.4	19060402	40134	PEM	Slope	N/A	<0.1	N/A	N/A
152.4	19060402	82331	PEM	Slope	N/A	<0.1	N/A	N/A
152.4	19060402	84559	PEM	Slope	N/A	<0.1	N/A	N/A
152.4	19060402	40135	PEM	Slope	N/A	<0.1	N/A	N/A
152.4	19060402	83897	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.4	19060402	85174	PEM	Slope	N/A	N/A	0.2	Mode 4
152.4	19060402	40801	PEM	Slope	481.0	N/A	0.6	Mode 4
152.5	19060402	83898	PEM	Slope	N/A	N/A	0.8	Mode 4
152.5	19060402	83912	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
152.5	19060402	40802	PEM	Slope	N/A	N/A	<0.1	Mode 4
152.5	19060402	85186	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
152.5	19060402	40814	PSS	Organic soil flats	506.7	N/A	0.6	Mode 4
152.6	19060402	83913	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
152.7	19060402	83894	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
152.7	19060402	40798	PSS	Organic soil flats	901.7	N/A	1.1	Mode 4
152.7	19060402	85171	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
152.9	19060402	83895	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
152.9	19060402	40799	PSS	Organic soil flats	270.0	N/A	0.3	Mode 4
152.9	19060402	85172	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
153.1	19060402	83915	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
153.1	19060402	40817	PSS	Organic soil flats	1,232.8	N/A	1.5	Mode 4
153.1	19060402	85188	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
153.2	19060402	85189	PEM	Slope	N/A	0.1	N/A	Mode 2
153.3	19060402	40816	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
153.3	19060402	85187	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
153.3	19060402	83916	PEM	Slope	N/A	0.6	N/A	Mode 2
153.3	19060402	40818	PEM	Slope	1,076.1	1.3	N/A	Mode 2
153.3	19060402	85190	PEM	Slope	N/A	0.6	N/A	Mode 2
153.4	19060402	83917	PEM	Slope	N/A	N/A	<0.1	Mode 4
153.5	19060402	85177	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
153.5	19060402	40805	PSS	Organic soil flats	812.3	N/A	1.0	Mode 4
153.5	19060402	83903	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
153.6	19060402	85175	PEM	Slope	N/A	N/A	<0.1	Mode 4
153.6	19060402	40803	PEM	Slope	44.8	N/A	<0.1	Mode 4
153.6	19060402	83900	PEM	Slope	N/A	<0.1	N/A	Mode 2
153.7	19060402	85178	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
153.7	19060402	40806	PSS	Organic soil flats	1,148.3	N/A	1.4	Mode 4
153.7	19060402	83904	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
153.8	19060402	85176	PEM	Slope	N/A	N/A	<0.1	Mode 4
153.8	19060402	40804	PEM	Slope	49.6	N/A	<0.1	Mode 4
153.8	19060402	83901	PEM	Slope	N/A	N/A	<0.1	Mode 4
153.8	19060402	83902	PEM	Slope	N/A	N/A	<0.1	Mode 4
153.9	19060402	83905	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
153.9	19060402	85179	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
153.9	19060402	40807	PSS	Organic soil flats	968.2	N/A	1.2	Mode 4
154.0	19060402	83918	PEM	Slope	N/A	<0.1	N/A	Mode 2
154.0	19060402	40819	PEM	Slope	51.0	<0.1	N/A	Mode 2
154.0	19060402	85191	PEM	Slope	N/A	<0.1	N/A	Mode 2
154.0	19060402	40811	PSS	Organic soil flats	271.6	N/A	0.3	Mode 4
154.0	19060402	85183	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
154.0	19060402	83909	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
154.1	19060402	85192	PEM	Slope	N/A	0.1	N/A	Mode 2
154.1	19060402	83919	PEM	Slope	N/A	0.1	N/A	Mode 2
154.1	19060402	40820	PEM	Slope	203.2	0.2	N/A	Mode 2
154.1	19060402	85184	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
154.1	19060402	40812	PSS	Organic soil flats	78.7	N/A	0.1	Mode 4
154.1	19060402	83910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
154.1	19060402	83920	PEM	Slope	N/A	<0.1	N/A	Mode 2
154.1	19060402	40821	PEM	Slope	62.0	<0.1	N/A	Mode 2
154.1	19060402	85193	PEM	Slope	N/A	<0.1	N/A	Mode 2
154.2	19060402	83908	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
154.2	19060402	40810	PSS	Organic soil flats	256.5	N/A	0.3	Mode 4
154.2	19060402	85182	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
154.2	19060402	83921	PEM	Slope	N/A	0.3	N/A	Mode 2
154.2	19060402	40822	PEM	Slope	415.0	0.5	N/A	Mode 2
154.2	19060402	85194	PEM	Slope	N/A	0.3	N/A	Mode 2
154.3	19060402	83906	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
154.3	19060402	40808	PSS	Organic soil flats	260.7	N/A	0.3	Mode 4
154.3	19060402	85180	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
154.3	19060402	83922	PEM	Slope	N/A	N/A	0.1	Mode 4
154.3	19060402	40823	PEM	Slope	72.2	N/A	<0.1	Mode 4
154.3	19060402	85195	PEM	Slope	N/A	N/A	<0.1	Mode 4
154.4	19060402	83907	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
154.4	19060402	40809	PSS	Organic soil flats	415.0	N/A	0.5	Mode 4
154.4	19060402	85181	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
154.4	19060402	83896	PEM	Slope	N/A	N/A	<0.1	Mode 4
154.4	19060402	40800	PEM	Slope	26.4	N/A	<0.1	Mode 4
154.4	19060402	85173	PEM	Slope	N/A	N/A	<0.1	Mode 4
154.9	19060402	83923	PSS	Organic soil flats	N/A	N/A	6.2	Mode 4
154.9	19060402	40824	PSS	Organic soil flats	4,846.0	N/A	5.9	Mode 4
154.9	19060402	85196	PSS	Organic soil flats	N/A	N/A	2.9	Mode 4
155.5	19060402	40773	PEM	Slope	37.1	N/A	<0.1	Mode 5A
155.5	19060402	83866	PEM	Slope	N/A	N/A	<0.1	Mode 5A
155.5	19060402	85146	PEM	Slope	N/A	N/A	<0.1	Mode 5A
155.6	19060402	83867	PEM	Slope	N/A	N/A	0.2	Mode 5A
155.6	19060402	85147	PEM	Slope	N/A	N/A	<0.1	Mode 5A
155.6	19060402	85148	PEM	Slope	N/A	N/A	<0.1	Mode 5A
155.6	19060402	83868	PEM	Slope	N/A	N/A	0.3	Mode 5A
155.6	19060402	40775	PEM	Slope	322.7	N/A	0.4	Mode 5A
155.6	19060402	85149	PEM	Slope	N/A	N/A	0.1	Mode 5A
155.7	19060402	83841	PEM	Organic soil flats	N/A	N/A	0.3	Mode 5A
155.7	19060402	85117	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
155.7	19060402	40743	PEM	Organic soil flats	296.0	N/A	0.4	Mode 5A
155.7	19060402	85118	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.2	19060402	85129	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
156.2	19060402	40756	PEM	Organic soil flats	251.1	N/A	0.3	Mode 5A
156.2	19060402	85168	PSS	Slope	N/A	N/A	<0.1	Mode 5A
156.2	19060402	83890	PSS	Slope	N/A	N/A	<0.1	Mode 5A
156.2	19060402	40794	PSS	Slope	61.0	N/A	<0.1	Mode 5A
156.3	19060402	83852	PEM	Organic soil flats	N/A	N/A	1.4	Mode 5A
156.3	19060402	85130	PEM	Organic soil flats	N/A	N/A	0.5	Mode 5A
156.3	19060402	40757	PEM	Organic soil flats	942.9	N/A	1.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
156.4	19060402	83879	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.4	19060402	40784	PEM	Slope	111.3	N/A	0.1	Mode 5A
156.4	19060402	83863	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.4	19060402	40770	PEM	Organic soil flats	28.0	N/A	<0.1	Mode 5A
156.4	19060402	85143	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.4	19060402	83880	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.4	19060402	83861	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.4	19060402	40768	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.5	19060402	85158	PEM	Slope	N/A	N/A	0.3	Mode 5A
156.5	19060402	40785	PEM	Slope	251.7	N/A	0.3	Mode 5A
156.5	19060402	83881	PEM	Slope	N/A	N/A	0.2	Mode 5A
156.5	19060402	85142	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.5	19060402	40769	PEM	Organic soil flats	48.4	N/A	<0.1	Mode 5A
156.5	19060402	83862	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
156.5	19060402	40786	PEM	Slope	106.6	N/A	0.1	Mode 5A
156.5	19060402	83882	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.5	19060402	85134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.5	19060402	40760	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.5	19060402	85159	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.5	19060402	83883	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.6	19060402	85135	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
156.6	19060402	83854	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
156.6	19060402	40761	PSS	Organic soil flats	560.6	N/A	0.7	Mode 5A
156.6	19060402	85151	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.6	19060402	83869	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.6	19060402	40751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.6	19060402	85127	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.6	19060402	83848	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
156.6	19060402	40750	PSS	Organic soil flats	108.1	N/A	0.1	Mode 5A
156.7	19060402	85152	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.7	19060402	83870	PEM	Slope	N/A	N/A	0.1	Mode 5A
156.7	19060402	40762	PSS	Organic soil flats	389.9	N/A	0.5	Mode 5A
156.7	19060402	83855	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
156.7	19060402	85136	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
156.7	19060402	83871	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.7	19060402	40778	PEM	Slope	16.8	N/A	<0.1	Mode 5A
156.7	19060402	85153	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	83856	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
156.8	19060402	40763	PSS	Organic soil flats	181.6	N/A	0.2	Mode 5A
156.8	19060402	83872	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	85137	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
156.8	19060402	83873	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	40779	PEM	Slope	8.4	N/A	<0.1	Mode 5A
156.8	19060402	83857	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.8	19060402	85154	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	40764	PSS	Organic soil flats	51.8	N/A	<0.1	Mode 5A
156.8	19060402	83874	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	85138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.8	19060402	40780	PEM	Slope	9.3	N/A	<0.1	Mode 5A
156.8	19060402	85155	PEM	Slope	N/A	N/A	<0.1	Mode 5A
156.8	19060402	83858	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
156.8	19060402	40765	PSS	Organic soil flats	227.2	N/A	0.3	Mode 5A
156.8	19060402	85139	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
156.8	19060402	83886	PSS	Slope	N/A	N/A	0.1	Mode 5A
156.8	19060402	40791	PSS	Slope	108.2	N/A	0.1	Mode 5A
156.8	19060402	85164	PSS	Slope	N/A	N/A	<0.1	Mode 5A
156.9	19060402	83859	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.9	19060402	40766	PSS	Organic soil flats	49.0	N/A	<0.1	Mode 5A
156.9	19060402	85140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
156.9	19060402	83860	PSS	Slope	N/A	N/A	<0.1	Mode 5A
156.9	19060402	40767	PSS	Slope	26.5	N/A	<0.1	Mode 5A
156.9	19060402	85141	PSS	Slope	N/A	N/A	<0.1	Mode 5A
156.9	19060402	85119	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.0	19060402	83847	PSS	Organic soil flats	N/A	N/A	1.7	Mode 5A
157.0	19060402	85126	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
157.0	19060402	40749	PSS	Organic soil flats	1,491.8	N/A	1.8	Mode 5A
157.5	19060402	83849	PSS	Riverine	N/A	N/A	<0.1	Mode 4
157.5	19060402	83850	PSS	Riverine	N/A	N/A	<0.1	Mode 4
157.5	19060402	40752	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.5	19060402	82324	PSS	Riverine	N/A	<0.1	N/A	N/A
157.5	19060402	82326	PSS	Riverine	N/A	0.1	N/A	N/A
157.5	19060402	40126	PSS	Riverine	N/A	<0.1	N/A	N/A
157.5	19060402	82325	PSS	Riverine	N/A	<0.1	N/A	N/A
157.5	19060402	40127	PSS	Riverine	N/A	<0.1	N/A	N/A
157.5	19060402	40739	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	83839	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	40740	PSS	Riverine	156.7	N/A	<0.1	Mode 5A
157.6	19060402	83838	PSS	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
157.6	19060402	40122	PSS	Riverine	N/A	<0.1	N/A	N/A
157.6	19060402	82322	PSS	Riverine	N/A	<0.1	N/A	N/A
157.6	19060402	40123	PSS	Riverine	N/A	<0.1	N/A	N/A
157.6	19060402	84553	PSS	Riverine	N/A	<0.1	N/A	N/A
157.6	19060402	40121	PSS	Riverine	3.4	<0.1	N/A	N/A
157.6	19060402	40735	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	85112	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	83834	PSS	Riverine	N/A	N/A	0.2	Mode 5A
157.6	19060402	40733	PSS	Riverine	224.2	N/A	0.2	Mode 5A
157.6	19060402	85110	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	83835	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	40734	PSS	Riverine	32.3	N/A	<0.1	Mode 5A
157.6	19060402	85111	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.6	19060402	40118	PSS	Riverine	N/A	<0.1	N/A	N/A
157.7	19060402	84551	PSS	Riverine	N/A	<0.1	N/A	N/A
157.7	19060402	82320	PSS	Riverine	N/A	<0.1	N/A	N/A
157.7	19060402	40119	PSS	Riverine	N/A	<0.1	N/A	N/A
157.7	19060402	83823	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.7	19060402	40724	PSS	Riverine	77.8	N/A	<0.1	Mode 5A
157.7	19060402	85103	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
157.7	19060402	40727	PSS	Organic soil flats	36.3	N/A	<0.1	Mode 5A
157.7	19060402	85101	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.7	19060402	83827	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
157.7	19060402	40725	PSS	Riverine	61.9	N/A	<0.1	Mode 5A
157.7	19060402	83824	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
157.8	19060402	85102	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
157.8	19060402	40726	PSS	Organic soil flats	848.3	N/A	1.0	Mode 5A
157.8	19060402	83825	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
157.8	19060402	85100	PSS	Slope	N/A	N/A	<0.1	Mode 5A
157.9	19060402	40723	PSS	Slope	53.3	N/A	<0.1	Mode 5A
157.9	19060402	83822	PSS	Slope	N/A	N/A	<0.1	Mode 5A
157.9	19060402	83826	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
158.0	19060402	85108	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
158.0	19060402	40731	PSS	Organic soil flats	1,600.4	N/A	2.0	Mode 5A
158.0	19060402	83832	PSS	Organic soil flats	N/A	N/A	1.6	Mode 5A
158.2	19060402	85105	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.2	19060402	40729	PEM	Slope	105.4	N/A	0.1	Mode 5A
158.2	19060402	83829	PEM	Slope	N/A	N/A	0.1	Mode 5A
158.2	19060402	83808	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
158.2	19060402	40708	PEM	Organic soil flats	334.2	N/A	0.4	Mode 4
158.2	19060402	85084	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
158.2	19060402	83813	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.2	19060402	83830	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.2	19060402	40713	PEM	Slope	14.1	N/A	<0.1	Mode 4
158.3	19060402	85089	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.3	19060402	83831	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.3	19060402	83809	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
158.3	19060402	40709	PEM	Organic soil flats	322.8	N/A	0.4	Mode 4
158.3	19060402	85085	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
158.3	19060402	83814	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.3	19060402	40714	PEM	Slope	24.4	N/A	<0.1	Mode 4
158.3	19060402	83810	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
158.3	19060402	85090	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.3	19060402	40710	PEM	Organic soil flats	70.3	N/A	<0.1	Mode 4
158.3	19060402	83815	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.3	19060402	85086	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
158.3	19060402	40715	PEM	Slope	20.3	N/A	<0.1	Mode 4
158.3	19060402	85091	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.4	19060402	83811	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
158.4	19060402	40711	PEM	Organic soil flats	388.3	N/A	0.5	Mode 4
158.4	19060402	85087	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
158.4	19060402	85092	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.4	19060402	83816	PEM	Slope	N/A	N/A	0.2	Mode 4
158.4	19060402	40720	PEM	Organic soil flats	38.6	N/A	<0.1	Mode 4
158.4	19060402	85097	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
158.4	19060402	85093	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.5	19060402	85098	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
158.5	19060402	40721	PEM	Organic soil flats	233.0	N/A	0.3	Mode 4
158.5	19060402	83821	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
158.5	19060402	83817	PEM	Slope	N/A	N/A	<0.1	Mode 4
158.5	19060402	40717	PEM	Slope	20.8	N/A	<0.1	Mode 4
158.5	19060402	85094	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.5	19060402	83818	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.5	19060402	83812	PEM	Organic soil flats	N/A	N/A	0.3	Mode 5A
158.5	19060402	40712	PEM	Organic soil flats	281.9	N/A	0.3	Mode 5A
158.5	19060402	85088	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
158.6	19060402	83819	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.6	19060402	40718	PEM	Slope	20.4	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
158.6	19060402	83833	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
158.6	19060402	85095	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.6	19060402	40732	PEM	Organic soil flats	73.7	N/A	<0.1	Mode 5A
158.6	19060402	83820	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.6	19060402	85109	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
158.6	19060402	40719	PEM	Slope	16.3	N/A	<0.1	Mode 5A
158.6	19060402	85096	PEM	Slope	N/A	N/A	<0.1	Mode 5A
158.7	19060402	85081	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
158.7	19060402	40705	PSS	Organic soil flats	942.4	N/A	1.2	Mode 5A
158.7	19060402	83805	PSS	Organic soil flats	N/A	N/A	1.2	Mode 5A
158.8	19060402	85072	PSS	Slope	N/A	N/A	<0.1	Mode 5A
158.8	19060402	40697	PSS	Slope	19.7	N/A	<0.1	Mode 5A
158.8	19060402	83798	PSS	Slope	N/A	N/A	<0.1	Mode 5A
158.8	19060402	85082	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
158.8	19060402	83806	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
158.8	19060402	40706	PSS	Organic soil flats	308.2	N/A	0.4	Mode 5A
158.9	19060402	85074	PSS	Slope	N/A	N/A	<0.1	Mode 5A
158.9	19060402	40699	PSS	Slope	77.4	N/A	0.1	Mode 5A
158.9	19060402	83807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
158.9	19060402	40707	PSS	Organic soil flats	109.0	N/A	0.1	Mode 5A
158.9	19060402	85083	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
158.9	19060402	83800	PSS	Slope	N/A	N/A	0.4	Mode 5A
158.9	19060402	40700	PSS	Slope	212.4	N/A	0.3	Mode 5A
158.9	19060402	85075	PSS	Slope	N/A	N/A	0.1	Mode 5A
158.9	19060402	83801	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
158.9	19060402	40701	PSS	Organic soil flats	164.5	N/A	0.2	Mode 5A
158.9	19060402	85076	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
159.0	19060402	83797	PSS	Slope	N/A	N/A	<0.1	Mode 5A
159.0	19060402	40696	PSS	Slope	21.8	N/A	<0.1	Mode 5A
159.0	19060402	85071	PSS	Slope	N/A	N/A	<0.1	Mode 5A
159.0	19060402	83802	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
159.0	19060402	40702	PSS	Organic soil flats	131.4	N/A	0.2	Mode 5A
159.0	19060402	85077	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
159.0	19060402	83799	PSS	Slope	N/A	N/A	<0.1	Mode 5A
159.0	19060402	40698	PSS	Slope	24.5	N/A	<0.1	Mode 5A
159.0	19060402	85073	PSS	Slope	N/A	N/A	<0.1	Mode 5A
159.1	19060402	83803	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
159.1	19060402	40703	PSS	Organic soil flats	1,144.6	N/A	1.4	Mode 4
159.1	19060402	85078	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
159.2	19060402	83796	PEM	Slope	N/A	N/A	<0.1	Mode 4
159.2	19060402	40695	PEM	Slope	22.3	N/A	<0.1	Mode 4
159.2	19060402	40116	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
159.2	19060402	40114	PEM	Slope	N/A	<0.1	N/A	N/A
159.2	19060402	84549	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
159.2	19060402	84548	PEM	Slope	N/A	<0.1	N/A	N/A
159.2	19060402	82317	PEM	Riverine	N/A	<0.1	N/A	N/A
159.2	19060402	82318	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
159.2	19060402	40115	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
159.3	19060402	85063	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
159.3	19060402	40688	PSS	Organic soil flats	265.4	N/A	0.3	Mode 4
159.3	19060402	83788	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
159.3	19060402	85064	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.3	19060402	40689	PSS	Slope	43.8	N/A	<0.1	Mode 4
159.3	19060402	83789	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.4	19060402	83790	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
159.4	19060402	85065	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
159.4	19060402	40690	PSS	Organic soil flats	783.1	N/A	1.0	Mode 4
159.4	19060402	83786	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.4	19060402	40686	PSS	Slope	29.9	N/A	<0.1	Mode 4
159.4	19060402	85061	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.5	19060402	83791	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
159.5	19060402	40691	PSS	Organic soil flats	320.5	N/A	0.4	Mode 4
159.5	19060402	85066	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
159.5	19060402	40675	PSS	Slope	42.8	N/A	<0.1	Mode 4
159.5	19060402	85050	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.5	19060402	85067	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.5	19060402	83777	PSS	Slope	N/A	N/A	0.2	Mode 4
159.5	19060402	83792	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.5	19060402	40692	PSS	Organic soil flats	150.0	N/A	0.2	Mode 4
159.5	19060402	85068	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.5	19060402	40676	PSS	Slope	16.6	N/A	<0.1	Mode 4
159.5	19060402	83793	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.5	19060402	85051	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.5	19060402	83778	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.6	19060402	85069	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.6	19060402	40677	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.6	19060402	40693	PSS	Organic soil flats	102.6	N/A	0.1	Mode 4
159.6	19060402	83794	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
159.6	19060402	85052	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.6	19060402	83779	PSS	Slope	N/A	N/A	<0.1	Mode 4
159.6	19060402	40678	PSS	Slope	37.5	N/A	<0.1	Mode 4
159.6	19060402	83787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
159.6	19060402	40687	PSS	Organic soil flats	161.1	N/A	0.2	Mode 4
159.6	19060402	85062	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
159.7	19060402	83780	PSS	Slope	N/A	N/A	1.5	Mode 4
159.7	19060402	40679	PSS	Slope	1,307.7	N/A	1.6	Mode 4
159.7	19060402	85053	PSS	Slope	N/A	N/A	0.6	Mode 4
159.9	19060402	85059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
159.9	19060402	83785	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
159.9	19060402	85060	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
160.2	19060402	83783	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
160.2	19060402	40683	PSS	Organic soil flats	153.3	N/A	0.2	Mode 5A
160.2	19060402	85057	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
160.2	19060402	83784	PSS	Slope	N/A	N/A	0.6	Mode 5A
160.3	19060402	40684	PSS	Slope	448.0	N/A	0.5	Mode 5A
160.3	19060402	85058	PSS	Slope	N/A	N/A	0.3	Mode 5A
160.5	19060402	82314	PSS	Slope	N/A	<0.1	N/A	N/A
160.5	19060402	40111	PSS	Slope	N/A	<0.1	N/A	N/A
160.5	19060402	85047	PSS	Slope	N/A	N/A	0.2	Mode 5A
160.5	19060402	40672	PSS	Slope	343.6	N/A	0.4	Mode 5A
160.5	19060402	83774	PSS	Slope	N/A	N/A	0.4	Mode 5A
160.6	19060402	40108	PSS	Slope	N/A	<0.1	N/A	N/A
160.6	19060402	82312	PSS	Slope	N/A	<0.1	N/A	N/A
160.6	19060402	84540	PSS	Slope	N/A	<0.1	N/A	N/A
160.6	19060402	40104	PSS	Slope	1.4	<0.1	N/A	N/A
160.6	19060402	85041	PSS	Slope	N/A	N/A	<0.1	Mode 5A
160.6	19060402	40664	PSS	Slope	123.5	N/A	0.2	Mode 5A
160.6	19060402	83769	PSS	Slope	N/A	N/A	0.2	Mode 5A
160.7	19060402	85043	PEM	Organic soil flats	N/A	N/A	0.3	Mode 5A
160.7	19060402	40667	PEM	Organic soil flats	641.1	N/A	0.8	Mode 5A
160.7	19060402	83771	PEM	Organic soil flats	N/A	N/A	0.7	Mode 5A
160.8	19060402	40103	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	82308	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	84538	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	40101	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	85037	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
160.8	19060402	40661	PEM	Organic soil flats	214.6	N/A	0.3	Mode 4
160.8	19060402	83767	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
160.8	19060402	85040	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.8	19060402	40098	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	82305	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	84537	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.8	19060402	40100	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
160.9	19060402	83766	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
160.9	19060402	40660	PEM	Organic soil flats	344.9	N/A	0.4	Mode 4
160.9	19060402	85036	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
160.9	19060402	41148	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.9	19060402	85509	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.9	19060402	84307	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.9	19060402	85510	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.9	19060402	41150	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
160.9	19060402	41149	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.0	19060402	85035	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
161.0	19060402	83762	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
161.0	19060402	40657	PEM	Organic soil flats	467.4	N/A	0.6	Mode 4
161.0	19060402	83763	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.0	19060402	41145	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.0	19060402	85507	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.0	19060402	84305	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
161.0	19060402	41146	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.1	19060402	83760	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
161.1	19060402	40654	PEM	Organic soil flats	340.8	N/A	0.4	Mode 4
161.1	19060402	85034	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
161.1	19060402	41143	PEM	Organic soil flats	3.2	N/A	<0.1	Mode 4
161.1	19060402	84303	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.1	19060402	40651	PEM	Organic soil flats	27.3	N/A	<0.1	Mode 4
161.1	19060402	83759	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.1	19060402	41140	PEM	Organic soil flats	4.7	N/A	<0.1	Mode 4
161.1	19060402	84301	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.1	19060402	84302	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
161.1	19060402	41141	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.3	19060402	83755	PEM	Organic soil flats	N/A	N/A	2.3	Mode 4
161.3	19060402	85026	PEM	Organic soil flats	N/A	N/A	1.0	Mode 4
161.3	19060402	40645	PEM	Organic soil flats	1,670.1	N/A	2.0	Mode 4
161.5	19060402	83756	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.5	19060402	40646	PEM	Slope	94.0	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
161.5	19060402	85027	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.5	19060402	83748	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
161.5	19060402	40640	PEM	Organic soil flats	97.2	N/A	0.1	Mode 4
161.5	19060402	85022	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.5	19060402	40647	PEM	Slope	95.6	N/A	0.1	Mode 4
161.5	19060402	83757	PEM	Slope	N/A	N/A	0.2	Mode 4
161.5	19060402	85028	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.5	19060402	83747	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.5	19060402	40639	PEM	Organic soil flats	52.0	N/A	<0.1	Mode 4
161.5	19060402	85021	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.5	19060402	40648	PEM	Slope	24.7	N/A	<0.1	Mode 4
161.5	19060402	85029	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.5	19060402	83746	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
161.5	19060402	40638	PEM	Organic soil flats	91.8	N/A	0.1	Mode 4
161.5	19060402	85020	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.5	19060402	83758	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.6	19060402	40649	PEM	Slope	51.2	N/A	<0.1	Mode 4
161.6	19060402	85030	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.6	19060402	83750	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.6	19060402	40641	PEM	Organic soil flats	40.3	N/A	<0.1	Mode 4
161.6	19060402	85023	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.6	19060402	83749	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.6	19060402	40637	PEM	Slope	186.3	N/A	0.2	Mode 4
161.6	19060402	85019	PEM	Slope	N/A	N/A	0.1	Mode 4
161.6	19060402	83745	PEM	Slope	N/A	N/A	0.2	Mode 4
161.6	19060402	40642	PEM	Organic soil flats	135.5	N/A	0.2	Mode 4
161.6	19060402	83751	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
161.6	19060402	85024	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
161.6	19060402	83744	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.6	19060402	40636	PEM	Slope	41.4	N/A	<0.1	Mode 4
161.6	19060402	85018	PEM	Slope	N/A	N/A	<0.1	Mode 4
161.8	19060402	83752	PEM	Organic soil flats	N/A	N/A	1.6	Mode 4
161.8	19060402	40643	PEM	Organic soil flats	1,398.0	N/A	1.7	Mode 4
161.8	19060402	85025	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
161.9	19060402	83743	PEM	Slope	N/A	N/A	0.8	Mode 4
162.0	19060402	40635	PEM	Slope	603.3	N/A	0.7	Mode 4
162.0	19060402	85017	PEM	Slope	N/A	N/A	0.3	Mode 4
162.0	19060402	83742	PEM	Slope	N/A	N/A	<0.1	Mode 4
162.0	19060402	40633	PEM	Slope	N/A	N/A	<0.1	Mode 4
162.0	19060402	40096	PEM	Slope	N/A	<0.1	N/A	N/A
162.0	19060402	84535	PEM	Slope	N/A	<0.1	N/A	N/A
162.0	19060402	82304	PEM	Slope	N/A	<0.1	N/A	N/A
162.0	19060402	40095	PEM	Slope	N/A	<0.1	N/A	N/A
162.0	19060402	40630	PEM	Slope	N/A	N/A	<0.1	Mode 4
162.0	19060402	85014	PEM	Slope	N/A	N/A	<0.1	Mode 4
162.1	19060402	83740	PEM	Slope	N/A	N/A	0.7	Mode 4
162.1	19060402	40629	PEM	Slope	646.7	N/A	0.8	Mode 5A
162.1	19060402	85013	PEM	Slope	N/A	N/A	0.3	Mode 5A
162.1	19060402	40092	PEM	Slope	N/A	<0.1	N/A	N/A
162.1	19060402	84533	PEM	Slope	N/A	<0.1	N/A	N/A
162.1	19060402	82303	PSS	Slope	N/A	<0.1	N/A	N/A
162.1	19060402	40094	PSS	Slope	N/A	<0.1	N/A	N/A
162.2	19060402	83739	PSS	Slope	N/A	N/A	0.7	Mode 5A
162.2	19060402	40628	PSS	Slope	617.4	N/A	0.8	Mode 5A
162.2	19060402	85012	PSS	Slope	N/A	N/A	0.3	Mode 5A
162.3	19060402	83737	PSS	Riverine	N/A	N/A	0.3	Mode 5A
162.3	19060402	40625	PSS	Riverine	274.1	N/A	0.3	Mode 5A
162.3	19060402	85010	PSS	Riverine	N/A	N/A	0.1	Mode 5A
162.3	19060402	40089	PSS	Riverine	N/A	<0.1	N/A	N/A
162.3	19060402	84531	PSS	Riverine	N/A	<0.1	N/A	N/A
163.1	19060402	40616	PSS	Slope	349.6	N/A	0.4	Mode 4
163.1	19060402	85002	PSS	Slope	N/A	N/A	0.2	Mode 4
163.1	19060402	83730	PSS	Slope	N/A	N/A	0.3	Mode 4
163.1	19060402	83714	PSS	Slope	N/A	N/A	0.1	Mode 4
163.2	19060402	83723	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
163.2	19060402	40610	PEM	Organic soil flats	375.2	N/A	0.5	Mode 4
163.2	19060402	84997	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
163.3	19060402	83722	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
163.3	19060402	40609	PEM	Organic soil flats	266.5	N/A	0.3	Mode 4
163.3	19060402	84996	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
163.4	19060402	84991	PSS	Slope	N/A	N/A	0.3	Mode 4
163.4	19060402	40606	PSS	Slope	666.6	N/A	0.8	Mode 4
163.5	19060402	83721	PSS	Slope	N/A	N/A	2.1	Mode 4
163.5	19060402	84992	PSS	Slope	N/A	N/A	<0.1	Mode 4
163.5	19060402	40607	PSS	Slope	144.5	N/A	0.2	Mode 4
163.5	19060402	84993	PSS	Slope	N/A	N/A	<0.1	Mode 4
163.6	19060402	84994	PSS	Slope	N/A	N/A	0.1	Mode 4
163.7	19060402	84995	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
163.9	19060402	84989	PSS	Slope	N/A	N/A	0.4	Mode 4
163.9	19060402	40604	PSS	Slope	742.5	N/A	0.9	Mode 4
163.9	19060402	83719	PSS	Slope	N/A	N/A	0.9	Mode 4
164.4	19060402	83707	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
164.4	19060402	84976	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
164.4	19060402	40590	PSS	Organic soil flats	558.4	N/A	0.7	Mode 4
164.4	19060402	83709	PSS	Slope	N/A	N/A	<0.1	Mode 4
164.5	19060402	40593	PSS	Slope	49.3	N/A	<0.1	Mode 4
164.5	19060402	83706	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
164.5	19060402	84975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
164.5	19060402	40589	PSS	Organic soil flats	120.1	N/A	0.1	Mode 4
164.5	19060402	84978	PSS	Slope	N/A	N/A	0.2	Mode 4
164.5	19060402	83710	PSS	Slope	N/A	N/A	0.2	Mode 4
164.5	19060402	40594	PSS	Slope	261.2	N/A	0.3	Mode 4
164.6	19060402	83705	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
164.6	19060402	40588	PSS	Organic soil flats	531.6	N/A	0.7	Mode 4
164.6	19060402	84974	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
164.6	19060402	83711	PSS	Slope	N/A	N/A	0.2	Mode 4
164.7	19060402	40595	PSS	Slope	193.2	N/A	0.2	Mode 4
164.7	19060402	84979	PSS	Slope	N/A	N/A	0.1	Mode 5A
164.7	19060402	83704	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
164.7	19060402	40587	PSS	Organic soil flats	234.6	N/A	0.3	Mode 5A
164.7	19060402	84973	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
164.7	19060402	40596	PSS	Slope	51.6	N/A	<0.1	Mode 5A
164.7	19060402	84980	PSS	Slope	N/A	N/A	<0.1	Mode 5A
164.7	19060402	83702	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
164.7	19060402	83712	PSS	Slope	N/A	N/A	0.2	Mode 5A
164.7	19060402	40585	PSS	Organic soil flats	82.1	N/A	0.1	Mode 5A
164.7	19060402	84971	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
164.8	19060402	40597	PSS	Slope	126.3	N/A	0.2	Mode 5A
164.8	19060402	84981	PSS	Slope	N/A	N/A	0.1	Mode 5A
164.8	19060402	83703	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
164.8	19060402	40586	PSS	Organic soil flats	304.0	N/A	0.4	Mode 5A
164.8	19060402	84972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
164.8	19060402	83713	PSS	Slope	N/A	N/A	<0.1	Mode 5A
164.8	19060402	40598	PSS	Slope	81.5	N/A	0.1	Mode 5A
164.8	19060402	84982	PSS	Slope	N/A	N/A	<0.1	Mode 5A
165.0	19060402	83701	PSS	Organic soil flats	N/A	N/A	2.2	Mode 5A
165.0	19060402	40584	PSS	Organic soil flats	1,998.2	N/A	2.5	Mode 5A
165.0	19060402	84970	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
165.3	19060402	83708	PSS	Slope	N/A	N/A	0.9	Mode 5A
165.3	19060402	40591	PSS	Slope	775.2	N/A	1.0	Mode 5A
165.3	19060402	84977	PSS	Slope	N/A	N/A	0.4	Mode 5A
165.4	19060402	40081	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	40082	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	84525	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	82296	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	84524	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	40080	PSS	Slope	N/A	<0.1	N/A	N/A
165.4	19060402	84967	PSS	Slope	N/A	N/A	0.2	Mode 5A
165.4	19060402	40579	PSS	Slope	425.7	N/A	0.5	Mode 5A
165.4	19060402	83697	PSS	Slope	N/A	N/A	0.4	Mode 5A
165.5	19060402	40079	PSS	Slope	N/A	<0.1	N/A	N/A
165.5	19060402	82295	PSS	Slope	N/A	<0.1	N/A	N/A
165.6	19060402	40078	PSS	Slope	N/A	<0.1	N/A	N/A
165.7	19060402	84963	PSS	Slope	N/A	N/A	0.6	Mode 5A
165.7	19060402	83696	PSS	Slope	N/A	N/A	1.2	Mode 5A
165.7	19060402	40576	PSS	Slope	1,203.6	N/A	1.5	Mode 5A
165.8	19060402	41126	PSS	Slope	131.8	N/A	0.1	Mode 5A
165.8	19060402	84280	PSS	Slope	N/A	N/A	0.2	Mode 5A
165.8	19060402	40570	PSS	Slope	N/A	N/A	<0.1	Mode 5A
165.9	19060402	83692	PSS	Slope	N/A	N/A	0.4	Mode 5A
165.9	19060402	40571	PSS	Slope	N/A	N/A	<0.1	Mode 5A
165.9	19060402	40572	PSS	Slope	N/A	N/A	<0.1	Mode 5A
166.0	19060402	41122	PSS	Slope	183.7	N/A	0.2	Mode 5A
166.1	19060402	84277	PSS	Slope	N/A	N/A	1.3	Mode 5A
166.1	19060402	41123	PSS	Slope	742.8	N/A	0.9	Mode 5A
166.1	19060402	85486	PSS	Slope	N/A	N/A	0.3	Mode 5A
166.2	19060402	40075	PSS	Slope	N/A	<0.1	N/A	N/A
166.2	19060402	84521	PSS	Slope	N/A	<0.1	N/A	N/A
166.3	19060402	82292	PSS	Riverine	N/A	0.1	N/A	N/A
166.3	19060402	40074	PSS	Riverine	4.3	<0.1	N/A	N/A
166.4	19060402	85482	PSS	Riverine	N/A	N/A	0.7	Mode 5A
166.4	19060402	84276	PSS	Riverine	N/A	N/A	1.4	Mode 5A
166.4	19060402	41119	PSS	Riverine	1,428.0	N/A	1.7	Mode 5A
166.6	19060402	82291	PSS	Riverine	N/A	0.2	N/A	N/A
166.6	19060402	40072	PSS	Riverine	1.8	<0.1	N/A	N/A
166.6	19060402	84275	PSS	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
166.6	19060402	41117	PSS	Riverine	49.3	N/A	<0.1	Mode 5A
166.6	19060402	40069	PSS	Riverine	2.3	<0.1	N/A	N/A
166.6	19060402	82288	PSS	Riverine	N/A	0.1	N/A	N/A
166.7	19060402	82289	PSS	Riverine	N/A	<0.1	N/A	N/A
166.9	19060402	84511	PEM	Riverine	N/A	<0.1	N/A	N/A
167.0	19060402	84510	PEM	Riverine	N/A	<0.1	N/A	N/A
167.0	19060402	40065	PEM	Riverine	N/A	<0.1	N/A	N/A
167.0	19060402	84509	PEM	Riverine	N/A	<0.1	N/A	N/A
167.1	19060402	84505	PEM	Slope	N/A	<0.1	N/A	N/A
167.1	19060402	84506	PEM	Slope	N/A	<0.1	N/A	N/A
167.6	19060402	84500	PSS	Riverine	N/A	<0.1	N/A	N/A
167.7	19060402	40059	PSS	Riverine	3.6	<0.1	N/A	N/A
167.7	19060402	85478	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
167.7	19060402	41112	PSS	Riverine	241.0	N/A	0.2	Mode 5A
167.7	19060402	84272	PSS	Riverine	N/A	N/A	0.1	Mode 5A
167.7	19060402	83688	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
167.7	19060402	40563	PSS	Riverine	55.6	N/A	<0.1	Mode 5A
167.7	19060402	40056	PSS	Riverine	2.2	<0.1	N/A	N/A
169.3	19060402	83671	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.3	19060402	84941	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.3	19060402	83672	PEM	Slope	N/A	N/A	0.1	Mode 5A
169.5	19060402	41109	PEM	Slope	79.1	N/A	<0.1	Mode 5A
169.5	19060402	85475	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.5	19060402	41107	PEM	Slope	0.4	N/A	<0.1	Mode 5A
169.6	19060402	40529	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.6	19060402	40527	PEM	Slope	191.2	N/A	0.1	Mode 5A
169.6	19060402	83660	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.6	19060402	83657	PEM	Slope	N/A	N/A	<0.1	Mode 5A
169.6	19060402	83658	PEM	Slope	N/A	N/A	<0.1	Mode 5A
170.0	19040301	83649	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
170.1	19040301	40523	PEM	Depressional	79.3	N/A	<0.1	Mode 5A
170.1	19040301	84928	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
170.9	19040301	83616	PSS	Slope	N/A	N/A	<0.1	Mode 5A
170.9	19040301	40491	PSS	Slope	168.9	N/A	0.2	Mode 5A
170.9	19040301	84898	PSS	Slope	N/A	N/A	0.3	Mode 5A
171.4	19040301	83612	PSS	Slope	N/A	N/A	<0.1	Mode 5A
171.4	19040301	84895	PSS	Slope	N/A	N/A	<0.1	Mode 5A
171.7	19040301	84887	PSS	Slope	N/A	N/A	1.3	Mode 4
171.7	19040301	40476	PSS	Slope	849.2	N/A	1.0	Mode 4
171.7	19040301	83602	PSS	Slope	N/A	N/A	0.4	Mode 4
171.7	19040301	83605	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	40478	PSS	Slope	40.2	N/A	<0.1	Mode 4
171.8	19040301	83603	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	40477	PSS	Slope	83.4	N/A	0.1	Mode 4
171.8	19040301	84888	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	84889	PSS	Slope	N/A	N/A	0.2	Mode 4
171.8	19040301	83604	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	83606	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	40479	PSS	Slope	68.7	N/A	<0.1	Mode 4
171.8	19040301	41096	PSS	Slope	3.4	N/A	<0.1	Mode 4
171.8	19040301	85468	PSS	Slope	N/A	N/A	<0.1	Mode 4
171.8	19040301	85467	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	84264	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	41095	PSS	Riverine	14.0	N/A	<0.1	Mode 4
171.8	19040301	85466	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	40040	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	40041	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	82270	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	84474	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	85464	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	41092	PSS	Riverine	48.0	N/A	<0.1	Mode 4
171.8	19040301	84261	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	40037	PSS	Riverine	4.6	<0.1	N/A	N/A
171.8	19040301	84475	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	82268	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	40038	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	85460	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	84259	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.8	19040301	41089	PSS	Riverine	60.5	N/A	<0.1	Mode 4
171.9	19040301	85461	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.9	19040301	84471	PSS	Riverine	N/A	<0.1	N/A	N/A
171.9	19040301	40034	PSS	Riverine	N/A	<0.1	N/A	N/A
171.9	19040301	84258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
171.9	19040301	84257	PSS	Riverine	N/A	N/A	<0.1	Mode 4
171.9	19040301	84255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
171.9	19040301	41086	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.1	19040301	83586	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
172.1	19040301	40459	PSS	Organic soil flats	1,125.1	N/A	1.4	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
172.1	19040301	84867	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
172.2	19040301	84870	PSS	Slope	N/A	N/A	0.2	Mode 4
172.2	19040301	83588	PSS	Slope	N/A	N/A	<0.1	Mode 4
172.2	19040301	40461	PSS	Slope	57.5	N/A	<0.1	Mode 4
172.3	19040301	84882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.3	19040301	83587	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
172.3	19040301	84868	PSS	Organic soil flats	N/A	N/A	2.5	Mode 4
172.4	19040301	40460	PSS	Organic soil flats	1,731.4	N/A	2.1	Mode 4
172.5	19040301	84885	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.5	19040301	83601	PSS	Slope	N/A	N/A	<0.1	Mode 4
172.5	19040301	40475	PSS	Slope	57.7	N/A	<0.1	Mode 4
172.5	19040301	84886	PSS	Slope	N/A	N/A	0.1	Mode 4
172.6	19040301	83599	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
172.6	19040301	40473	PSS	Organic soil flats	262.0	N/A	0.3	Mode 4
172.6	19040301	84884	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
172.6	19040301	40474	PSS	Organic soil flats	377.8	N/A	0.5	Mode 4
172.6	19040301	83600	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
172.7	19040301	84872	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.7	19040301	40463	PSS	Riverine	31.4	N/A	<0.1	Mode 4
172.7	19040301	83590	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.7	19040301	83593	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.7	19040301	40467	PSS	Organic soil flats	73.4	N/A	<0.1	Mode 4
172.7	19040301	84878	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
172.7	19040301	83592	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.7	19040301	40465	PSS	Riverine	51.8	N/A	<0.1	Mode 4
172.7	19040301	84874	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.7	19040301	83595	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
172.7	19040301	40469	PSS	Organic soil flats	345.0	N/A	0.4	Mode 4
172.7	19040301	84880	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
172.7	19040301	83596	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.8	19040301	40470	PSS	Riverine	14.3	N/A	<0.1	Mode 4
172.8	19040301	83591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.8	19040301	40464	PSS	Organic soil flats	31.8	N/A	<0.1	Mode 4
172.8	19040301	84873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.8	19040301	84881	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.8	19040301	83597	PSS	Riverine	N/A	N/A	<0.1	Mode 4
172.8	19040301	40471	PSS	Riverine	17.0	N/A	<0.1	Mode 4
172.8	19040301	83594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
172.8	19040301	40468	PSS	Organic soil flats	33.7	N/A	<0.1	Mode 4
172.8	19040301	84879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
173.0	19040301	84869	PSS	Riverine	N/A	N/A	0.1	Mode 4
173.1	19040301	85502	PSS	Riverine	N/A	N/A	<0.1	Mode 4
173.1	19040301	84862	PSS	Riverine	N/A	N/A	<0.1	Mode 4
173.1	19040301	84863	PSS	Riverine	N/A	N/A	<0.1	Mode 4
173.4	19040301	84866	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
173.4	19040301	40458	PSS	Organic soil flats	225.5	N/A	0.3	Mode 4
173.4	19040301	83585	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
173.8	19040301	82260	PSS	Riverine	N/A	<0.1	N/A	N/A
173.8	19040301	40027	PSS	Riverine	N/A	<0.1	N/A	N/A
173.9	19040301	83541	PSS	Riverine	N/A	N/A	<0.1	Mode 4
173.9	19040301	40410	PSS	Riverine	175.2	N/A	0.2	Mode 4
173.9	19040301	84813	PSS	Riverine	N/A	N/A	0.2	Mode 4
173.9	19040301	83546	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
173.9	19040301	40415	PSS	Organic soil flats	329.8	N/A	0.4	Mode 4
173.9	19040301	84818	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
174.0	19040301	84847	PSS	Slope	N/A	N/A	0.2	Mode 4
174.0	19040301	40441	PSS	Slope	209.4	N/A	0.3	Mode 4
174.0	19040301	83570	PSS	Slope	N/A	N/A	0.1	Mode 4
174.0	19040301	40416	PSS	Organic soil flats	311.7	N/A	0.4	Mode 4
174.0	19040301	83547	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
174.0	19040301	84819	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
174.1	19040301	40439	PSS	Slope	122.1	N/A	0.1	Mode 4
174.1	19040301	83568	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.1	19040301	84844	PSS	Slope	N/A	N/A	0.1	Mode 4
174.1	19040301	40438	PSS	Organic soil flats	124.5	N/A	0.2	Mode 4
174.1	19040301	84843	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
174.1	19040301	83567	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
174.1	19040301	83569	PSS	Slope	N/A	N/A	0.1	Mode 4
174.1	19040301	40440	PSS	Slope	268.0	N/A	0.3	Mode 4
174.1	19040301	84845	PSS	Slope	N/A	N/A	0.3	Mode 4
174.2	19040301	84846	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.2	19040301	83562	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
174.2	19040301	40433	PEM	Organic soil flats	429.6	N/A	0.5	Mode 4
174.2	19040301	84838	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
174.2	19040301	83566	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.2	19040301	84842	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.2	19040301	40437	PSS	Riverine	55.3	N/A	<0.1	Mode 4
174.2	19040301	84854	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
174.2	19040301	83577	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.2	19040301	40448	PSS	Slope	48.5	N/A	<0.1	Mode 4
174.3	19040301	84817	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
174.3	19040301	40414	PSS	Organic soil flats	249.7	N/A	0.3	Mode 4
174.3	19040301	83545	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
174.3	19040301	84855	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.3	19040301	83578	PSS	Slope	N/A	N/A	0.1	Mode 4
174.3	19040301	40449	PSS	Slope	212.0	N/A	0.2	Mode 4
174.3	19040301	84856	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.3	19040301	83563	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
174.3	19040301	40434	PSS	Organic soil flats	82.8	N/A	0.1	Mode 4
174.4	19040301	84839	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
174.4	19040301	83565	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.4	19040301	40436	PSS	Riverine	89.9	N/A	0.1	Mode 4
174.4	19040301	84841	PSS	Riverine	N/A	N/A	0.2	Mode 4
174.4	19040301	83561	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
174.4	19040301	40432	PEM	Organic soil flats	577.4	N/A	0.7	Mode 4
174.4	19040301	84837	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
174.5	19040301	83573	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.5	19040301	40444	PSS	Slope	95.2	N/A	0.1	Mode 4
174.5	19040301	84850	PSS	Slope	N/A	N/A	0.1	Mode 4
174.5	19040301	83544	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
174.5	19040301	40413	PEM	Organic soil flats	249.2	N/A	0.3	Mode 4
174.5	19040301	84816	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
174.5	19040301	83574	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.6	19040301	40445	PSS	Slope	58.7	N/A	<0.1	Mode 4
174.6	19040301	83564	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.6	19040301	84851	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.6	19040301	40435	PSS	Riverine	65.0	N/A	<0.1	Mode 4
174.6	19040301	84840	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.6	19040301	83556	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
174.6	19040301	40427	PSS	Organic soil flats	186.8	N/A	0.2	Mode 4
174.6	19040301	84832	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
174.6	19040301	83575	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.6	19040301	40446	PSS	Slope	40.7	N/A	<0.1	Mode 4
174.6	19040301	84852	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.6	19040301	83542	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
174.6	19040301	40411	PSS	Organic soil flats	108.0	N/A	0.1	Mode 4
174.6	19040301	84814	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
174.6	19040301	84853	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.6	19040301	40447	PSS	Slope	30.3	N/A	<0.1	Mode 4
174.6	19040301	83576	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.7	19040301	84815	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
174.7	19040301	40412	PSS	Organic soil flats	188.8	N/A	0.2	Mode 4
174.7	19040301	83543	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
174.7	19040301	84830	PSS	Riverine	N/A	N/A	0.1	Mode 4
174.7	19040301	40426	PSS	Riverine	81.9	N/A	0.1	Mode 4
174.7	19040301	83555	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.7	19040301	84833	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
174.7	19040301	40428	PSS	Organic soil flats	316.0	N/A	0.3	Mode 4
174.7	19040301	84831	PSS	Riverine	N/A	N/A	<0.1	Mode 4
174.7	19040301	83557	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
174.8	19040301	84821	PSS	Slope	N/A	N/A	0.9	Mode 4
174.8	19040301	40418	PSS	Slope	566.7	N/A	0.8	Mode 4
174.8	19040301	83548	PSS	Slope	N/A	N/A	0.3	Mode 4
174.9	19040301	84822	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.9	19040301	40419	PSS	Slope	45.7	N/A	<0.1	Mode 4
174.9	19040301	83549	PSS	Slope	N/A	N/A	<0.1	Mode 4
174.9	19040301	84823	PSS	Slope	N/A	N/A	0.2	Mode 4
174.9	19040301	40420	PSS	Slope	122.0	N/A	0.2	Mode 4
174.9	19040301	83550	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.0	19040301	84824	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.0	19040301	40421	PSS	Slope	37.2	N/A	<0.1	Mode 4
175.0	19040301	83551	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.3	19040301	83535	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.3	19040301	40404	PSS	Slope	33.3	N/A	<0.1	Mode 4
175.3	19040301	84806	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.3	19040301	84807	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.5	19040301	84808	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.5	19040301	83536	PSS	Slope	N/A	N/A	<0.1	Mode 4
175.6	19040301	40405	PSS	Slope	584.8	N/A	0.7	Mode 4
175.6	19040301	84809	PSS	Slope	N/A	N/A	0.8	Mode 4
175.6	19040301	83537	PSS	Slope	N/A	N/A	0.1	Mode 4
175.6	19040301	84805	PSS	Riverine	N/A	N/A	<0.1	Mode 4
175.8	19040301	85455	PSS	Riverine	N/A	N/A	1.5	Mode 5A
175.8	19040301	41084	PSS	Riverine	1,336.4	N/A	1.6	Mode 5A
175.8	19040301	84252	PSS	Riverine	N/A	N/A	0.6	Mode 5A
175.9	19040301	84251	PSS	Slope	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
175.9	19040301	41083	PSS	Slope	158.9	N/A	0.2	Mode 4
175.9	19040301	85454	PSS	Slope	N/A	N/A	0.1	Mode 4
176.0	19040301	84250	PSS	Riverine	N/A	N/A	<0.1	Mode 4
176.0	19040301	83515	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.0	19040301	40384	PSS	Riverine	N/A	N/A	<0.1	Mode 4
176.0	19040301	83514	PSS	Riverine	N/A	N/A	<0.1	Mode 4
176.0	19040301	40385	PSS	Slope	76.0	N/A	<0.1	Mode 4
176.0	19040301	84788	PSS	Slope	N/A	N/A	0.1	Mode 4
176.0	19040301	83516	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.1	19040301	40382	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.1	19040301	84786	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
176.2	19040301	40383	PSS	Organic soil flats	10.8	N/A	<0.1	Mode 4
176.2	19040301	84787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	83526	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.2	19040301	40395	PSS	Slope	70.3	N/A	<0.1	Mode 4
176.2	19040301	83511	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	40379	PSS	Organic soil flats	46.0	N/A	<0.1	Mode 4
176.2	19040301	84784	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	83527	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.2	19040301	40380	PSS	Organic soil flats	25.7	N/A	<0.1	Mode 4
176.2	19040301	83512	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	83528	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.2	19040301	84785	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	40381	PSS	Organic soil flats	108.7	N/A	0.1	Mode 4
176.2	19040301	83513	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.2	19040301	40397	PSS	Slope	54.5	N/A	<0.1	Mode 4
176.2	19040301	83529	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.2	19040301	84800	PSS	Slope	N/A	N/A	0.9	Mode 4
176.2	19040301	40398	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.3	19040301	83530	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.3	19040301	40399	PSS	Slope	61.8	N/A	<0.1	Mode 4
176.3	19040301	83510	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
176.4	19040301	84783	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
176.4	19040301	40378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.5	19040301	40375	PSS	Organic soil flats	93.1	N/A	0.1	Mode 4
176.5	19040301	83509	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.5	19040301	84782	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
176.5	19040301	40376	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.6	19040301	84781	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
176.6	19040301	40374	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.6	19040301	83505	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.6	19040301	84777	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.6	19040301	40370	PSS	Slope	22.1	N/A	<0.1	Mode 4
176.6	19040301	40388	PSS	Organic soil flats	193.4	N/A	0.2	Mode 4
176.7	19040301	84793	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
176.7	19040301	83519	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.7	19040301	40371	PSS	Slope	45.8	N/A	<0.1	Mode 4
176.7	19040301	83506	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.7	19040301	84778	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.7	19040301	83520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
176.7	19040301	40389	PSS	Organic soil flats	121.7	N/A	0.2	Mode 4
176.7	19040301	84794	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
176.7	19040301	83507	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.7	19040301	40372	PSS	Slope	44.8	N/A	<0.1	Mode 4
176.7	19040301	84779	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.7	19040301	83521	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
176.7	19040301	40390	PSS	Organic soil flats	150.2	N/A	0.2	Mode 4
176.7	19040301	84795	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
176.7	19040301	83508	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.7	19040301	40373	PSS	Slope	51.3	N/A	<0.1	Mode 4
176.7	19040301	84780	PSS	Slope	N/A	N/A	<0.1	Mode 4
176.9	19040301	83522	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
176.9	19040301	40391	PSS	Organic soil flats	1,568.7	N/A	1.9	Mode 4
176.9	19040301	84796	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
177.0	19040301	40363	PSS	Slope	29.9	N/A	<0.1	Mode 4
177.0	19040301	83497	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.0	19040301	84770	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	83523	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	84797	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
177.1	19040301	40392	PSS	Organic soil flats	180.1	N/A	0.2	Mode 4
177.1	19040301	83498	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	40364	PSS	Slope	21.4	N/A	<0.1	Mode 4
177.1	19040301	84771	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	83524	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	40393	PSS	Organic soil flats	145.6	N/A	0.2	Mode 4
177.1	19040301	84798	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
177.1	19040301	83531	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	40400	PSS	Slope	26.4	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
177.1	19040301	84801	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	83533	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	40402	PSS	Organic soil flats	43.3	N/A	<0.1	Mode 4
177.1	19040301	84803	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	83532	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	40401	PSS	Slope	24.3	N/A	<0.1	Mode 4
177.1	19040301	84802	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	83525	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	40394	PSS	Organic soil flats	8.0	N/A	<0.1	Mode 4
177.1	19040301	84799	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.1	19040301	85501	PSS	Slope	N/A	N/A	<0.1	Mode 4
177.1	19040301	85498	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
177.2	19040301	41136	PSS	Organic soil flats	193.0	N/A	0.2	Mode 4
177.2	19040301	84296	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
177.2	19040301	84297	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
177.3	19040301	85499	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
177.3	19040301	84298	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
177.3	19040301	41137	PSS	Organic soil flats	582.2	N/A	0.7	Mode 4
177.3	19040601	85500	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
177.3	19040601	41134	PSS	Organic soil flats	19.4	N/A	<0.1	Mode 5A
177.3	19040601	85495	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
177.7	19040601	84295	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
177.7	19040601	41135	PSS	Organic soil flats	507.1	N/A	0.6	Mode 5A
177.7	19040601	85496	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
177.8	19040601	84288	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
177.8	19040601	84287	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
177.8	19040601	41130	PSS	Organic soil flats	589.6	N/A	0.7	Mode 5A
177.8	19040601	85491	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
177.9	19040601	84289	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
177.9	19040601	85497	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
177.9	19040601	84290	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
177.9	19040601	84293	PSS	Slope	N/A	N/A	<0.1	Mode 5A
177.9	19040601	41132	PSS	Slope	38.8	N/A	<0.1	Mode 5A
177.9	19040601	85493	PSS	Slope	N/A	N/A	<0.1	Mode 5A
177.9	19040601	84245	PSS	Slope	N/A	N/A	<0.1	Mode 5A
177.9	19040601	85452	PSS	Slope	N/A	N/A	0.1	Mode 5A
177.9	19040601	41079	PSS	Slope	145.8	N/A	0.2	Mode 5A
177.9	19040601	41080	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
177.9	19040601	85453	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
178.0	19040601	85444	PEM	Slope	N/A	N/A	<0.1	Mode 5A
178.0	19040601	84244	PSS	Riverine	N/A	N/A	0.5	Mode 5A
178.0	19040601	41078	PSS	Riverine	655.1	N/A	0.8	Mode 5A
178.0	19040601	85450	PSS	Riverine	N/A	N/A	0.3	Mode 5A
178.0	19040601	85445	PEM	Slope	N/A	N/A	0.3	Mode 5A
178.1	19040601	84242	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.1	19040601	85451	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
178.1	19040601	85449	PSS	Riverine	N/A	N/A	0.5	Mode 5A
178.1	19040601	84243	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.2	19040601	84240	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.3	19040601	84241	PSS	Riverine	N/A	N/A	0.4	Mode 5A
178.3	19040601	41076	PSS	Riverine	600.9	N/A	0.7	Mode 5A
178.3	19040601	85448	PSS	Riverine	N/A	N/A	0.5	Mode 5A
178.4	19040601	40024	PSS	Riverine	N/A	<0.1	N/A	N/A
178.4	19040601	84465	PSS	Riverine	N/A	<0.1	N/A	N/A
178.4	19040601	41072	PSS	Riverine	70.5	N/A	<0.1	Mode 5A
178.4	19040601	84234	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.4	19040601	40022	PSS	Riverine	N/A	<0.1	N/A	N/A
178.4	19040601	82254	PSS	Riverine	N/A	<0.1	N/A	N/A
178.4	19040601	40018	PSS	Riverine	N/A	<0.1	N/A	N/A
178.4	19040601	84461	PSS	Riverine	N/A	0.2	N/A	N/A
178.5	19040601	82253	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	40021	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	40019	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	82251	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	84462	PSS	Riverine	N/A	0.1	N/A	N/A
178.5	19040601	40020	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	82252	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	85441	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.5	19040601	41070	PSS	Riverine	73.6	N/A	<0.1	Mode 5A
178.5	19040601	84232	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.5	19040601	84457	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	40015	PSS	Riverine	4.9	<0.1	N/A	N/A
178.5	19040601	82248	PSS	Riverine	N/A	<0.1	N/A	N/A
178.6	19040601	84456	PSS	Riverine	N/A	<0.1	N/A	N/A
178.6	19040601	84458	PSS	Riverine	N/A	<0.1	N/A	N/A
178.6	19040601	85437	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.7	19040601	85436	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.7	19040601	40012	PSS	Riverine	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
178.7	19040601	82245	PSS	Riverine	N/A	<0.1	N/A	N/A
178.7	19040601	84454	PSS	Riverine	N/A	0.1	N/A	N/A
178.7	19040601	40011	PSS	Riverine	N/A	<0.1	N/A	N/A
178.7	19040601	84229	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.7	19040601	85434	PSS	Riverine	N/A	N/A	0.1	Mode 5A
178.7	19040601	41063	PSS	Riverine	134.8	N/A	0.1	Mode 5A
178.7	19040601	84228	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.7	19040601	40006	PSS	Riverine	N/A	<0.1	N/A	N/A
178.7	19040601	82239	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	84451	PSS	Riverine	N/A	0.3	N/A	N/A
178.8	19040601	40007	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	40005	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	40008	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	82240	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	40009	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	85431	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.9	19040601	85432	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.9	19040601	41060	PSS	Riverine	121.5	N/A	0.1	Mode 5A
178.9	19040601	84225	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.9	19040601	40003	PSS	Riverine	N/A	<0.1	N/A	N/A
178.9	19040601	82237	PSS	Riverine	N/A	<0.1	N/A	N/A
178.9	19040601	84449	PSS	Riverine	N/A	<0.1	N/A	N/A
178.9	19040601	40002	PSS	Riverine	N/A	<0.1	N/A	N/A
178.9	19040601	84222	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
178.9	19040601	85429	PSS	Riverine	N/A	N/A	0.2	Mode 5A
178.9	19040601	41057	PSS	Riverine	223.0	N/A	0.2	Mode 5A
178.9	19040601	39996	PSS	Riverine	3.0	<0.1	N/A	N/A
178.9	19040601	39997	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	39998	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	84442	PSS	Riverine	N/A	0.4	N/A	N/A
179.0	19040601	39999	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	82234	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	40000	PSS	Riverine	3.3	<0.1	N/A	N/A
179.0	19040601	84221	PSS	Slope	N/A	N/A	<0.1	Mode 5A
179.0	19040601	41055	PSS	Riverine	152.3	N/A	0.1	Mode 5A
179.0	19040601	84220	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.1	19040601	39993	PSS	Riverine	N/A	<0.1	N/A	N/A
179.1	19040601	82232	PSS	Riverine	N/A	<0.1	N/A	N/A
179.1	19040601	39994	PSS	Riverine	N/A	<0.1	N/A	N/A
179.1	19040601	41051	PSS	Riverine	303.1	N/A	0.3	Mode 5A
179.1	19040601	84217	PSS	Riverine	N/A	N/A	0.1	Mode 5A
179.1	19040601	85424	PSS	Riverine	N/A	N/A	0.1	Mode 5A
179.2	19040601	84216	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.2	19040601	39988	PSS	Riverine	5.1	<0.1	N/A	N/A
179.2	19040601	84437	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	82230	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	39990	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	84438	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	39989	PSS	Riverine	0.4	<0.1	N/A	N/A
179.2	19040601	41048	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.2	19040601	84214	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.2	19040601	41047	PSS	Riverine	64.0	N/A	<0.1	Mode 5A
179.2	19040601	85422	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.2	19040601	82228	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	84433	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	39986	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	41045	PSS	Riverine	135.5	N/A	0.2	Mode 5A
179.2	19040601	85418	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.2	19040601	85419	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.3	19040601	39983	PSS	Riverine	N/A	<0.1	N/A	N/A
179.3	19040601	84430	PSS	Riverine	N/A	<0.1	N/A	N/A
179.3	19040601	84431	PSS	Riverine	N/A	<0.1	N/A	N/A
179.4	19040601	39984	PSS	Riverine	N/A	<0.1	N/A	N/A
179.4	19040601	82225	PSS	Riverine	N/A	<0.1	N/A	N/A
179.4	19040601	84429	PSS	Organic soil flats	N/A	0.3	N/A	N/A
179.4	19040601	39982	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
179.5	19040601	40360	PSS	Organic soil flats	153.2	N/A	0.2	Mode 4
179.5	19040601	84769	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
179.5	19040601	83495	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
179.5	19040601	41042	PSS	Organic soil flats	11.2	N/A	<0.1	Mode 5A
179.5	19040601	85417	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
179.5	19040601	41043	PSS	Riverine	18.4	N/A	<0.1	Mode 5A
179.5	19040601	39978	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
179.5	19040601	39979	PSS	Riverine	N/A	<0.1	N/A	N/A
179.5	19040601	84424	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
179.5	19040601	84425	PSS	Riverine	N/A	0.1	N/A	N/A
179.5	19040601	82222	PSS	Riverine	N/A	<0.1	N/A	N/A
179.5	19040601	39977	PSS	Riverine	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
179.6	19040601	84208	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.6	19040601	84207	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.6	19040601	39974	PSS	Riverine	N/A	<0.1	N/A	N/A
179.6	19040601	41036	PSS	Riverine	78.4	N/A	<0.1	Mode 5A
179.7	19040601	85413	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.7	19040601	84205	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.7	19040601	39972	PSS	Riverine	0.9	<0.1	N/A	N/A
179.7	19040601	82219	PSS	Riverine	N/A	<0.1	N/A	N/A
179.7	19040601	84418	PSS	Riverine	N/A	<0.1	N/A	N/A
179.7	19040601	39971	PSS	Riverine	N/A	<0.1	N/A	N/A
179.7	19040601	85409	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.7	19040601	84203	PSS	Riverine	N/A	N/A	0.2	Mode 5A
179.7	19040601	41032	PSS	Riverine	370.1	N/A	0.4	Mode 5A
179.7	19040601	85408	PSS	Riverine	N/A	N/A	0.1	Mode 5A
179.7	19040601	39967	PSS	Riverine	N/A	<0.1	N/A	N/A
179.8	19040601	39970	PSS	Slope	N/A	<0.1	N/A	N/A
179.8	19040601	82218	PSS	Slope	N/A	<0.1	N/A	N/A
179.8	19040601	84202	PSS	Slope	N/A	N/A	<0.1	Mode 5A
179.8	19040601	41031	PSS	Slope	25.2	N/A	<0.1	Mode 5A
179.8	19040601	40359	PSS	Slope	23.7	N/A	<0.1	Mode 4
179.8	19040601	83494	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.8	19040601	41029	PSS	Slope	16.6	N/A	<0.1	Mode 5A
179.8	19040601	84201	PSS	Slope	N/A	N/A	<0.1	Mode 5A
179.8	19040601	39966	PSS	Slope	4.1	<0.1	N/A	N/A
179.8	19040601	82216	PSS	Slope	N/A	<0.1	N/A	N/A
179.8	19040601	84767	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.8	19040601	40356	PSS	Slope	84.0	N/A	0.1	Mode 4
179.8	19040601	83492	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.8	19040601	84763	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.8	19040601	83488	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.8	19040601	40352	PSS	Slope	164.1	N/A	0.2	Mode 4
179.9	19040601	83493	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.9	19040601	40357	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.9	19040601	40354	PSS	Riverine	N/A	N/A	<0.1	Mode 4
179.9	19040601	84765	PSS	Riverine	N/A	N/A	<0.1	Mode 4
179.9	19040601	83489	PSS	Slope	N/A	N/A	<0.1	Mode 4
179.9	19040601	41011	PSS	Slope	41.1	N/A	<0.1	Mode 5A
179.9	19040601	84200	PSS	Slope	N/A	N/A	<0.1	Mode 5A
179.9	19040601	84182	PSS	Slope	N/A	N/A	<0.1	Mode 5A
179.9	19040601	84191	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
179.9	19040601	85391	PSS	Riverine	N/A	N/A	0.7	Mode 5A
180.0	19040601	85395	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.0	19040601	84183	PSS	Slope	N/A	N/A	<0.1	Mode 5A
180.1	19040601	85392	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.1	19040601	41019	PSS	Riverine	40.3	N/A	<0.1	Mode 5A
180.1	19040601	84192	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.1	19040601	85396	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.1	19040601	85397	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.2	19040601	41015	PFO	Slope	N/A	N/A	<0.1	Mode 5A
180.2	19040601	84188	PFO	Slope	N/A	N/A	<0.1	Mode 5A
180.2	19040601	85398	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.3	19040601	85389	PFO	Slope	N/A	N/A	1.0	Mode 5A
180.3	19040601	84193	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.4	19040601	84189	PFO	Slope	N/A	N/A	0.4	Mode 5A
180.4	19040601	85390	PFO	Slope	N/A	N/A	0.3	Mode 5A
180.5	19040601	84185	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
180.5	19040601	85388	PFO	Riverine	N/A	N/A	0.5	Mode 5A
180.6	19040601	84187	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.7	19040601	41014	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.7	19040601	39962	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	41009	PSS	Riverine	55.2	N/A	<0.1	Mode 5A
180.7	19040601	85385	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.7	19040601	39958	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	84410	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	39957	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	84409	PSS	Riverine	N/A	0.1	N/A	N/A
180.7	19040601	82212	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	39959	PSS	Riverine	N/A	<0.1	N/A	N/A
180.8	19040601	84178	PSS	Riverine	N/A	N/A	0.3	Mode 5A
180.8	19040601	85381	PSS	Riverine	N/A	N/A	0.5	Mode 5A
180.9	19040601	84180	PSS	Slope	N/A	N/A	<0.1	Mode 5A
180.9	19040601	84177	PSS	Slope	N/A	N/A	<0.1	Mode 5A
180.9	19040601	41006	PSS	Slope	N/A	N/A	<0.1	Mode 5A
180.9	19040601	41005	PSS	Riverine	32.9	N/A	<0.1	Mode 5A
180.9	19040601	84179	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
180.9	19040601	39954	PSS	Riverine	N/A	<0.1	N/A	N/A
180.9	19040601	39955	PSS	Riverine	2.4	<0.1	N/A	N/A
180.9	19040601	82208	PSS	Riverine	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
180.9	19040601	82209	PSS	Slope	N/A	<0.1	N/A	N/A
180.9	19040601	82206	PSS	Riverine	N/A	<0.1	N/A	N/A
181.0	19040601	82207	PSS	Riverine	N/A	<0.1	N/A	N/A
181.0	19040601	39953	PSS	Riverine	N/A	<0.1	N/A	N/A
181.0	19040601	39952	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	85376	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	85377	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	40998	PSS	Riverine	277.2	N/A	0.3	Mode 5A
181.1	19040601	85378	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	84175	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	85379	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	82205	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	84405	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	39950	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	40996	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	85373	PSS	Riverine	N/A	N/A	0.1	Mode 5A
181.1	19040601	84174	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.1	19040601	40995	PSS	Riverine	125.4	N/A	0.1	Mode 5A
181.1	19040601	39946	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	82201	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	84402	PSS	Riverine	N/A	0.1	N/A	N/A
181.2	19040601	39947	PSS	Riverine	N/A	<0.1	N/A	N/A
181.2	19040601	82202	PSS	Riverine	N/A	<0.1	N/A	N/A
181.6	19040601	84400	PSS	Riverine	N/A	<0.1	N/A	N/A
181.7	19040601	39944	PSS	Riverine	N/A	<0.1	N/A	N/A
181.7	19040601	84401	PSS	Riverine	N/A	0.2	N/A	N/A
181.7	19040601	39945	PSS	Riverine	N/A	<0.1	N/A	N/A
181.7	19040601	82200	PSS	Riverine	N/A	<0.1	N/A	N/A
181.7	19040601	84171	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.7	19040601	85370	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.7	19040601	40991	PSS	Riverine	195.5	N/A	0.2	Mode 5A
181.8	19040601	85371	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.8	19040601	84172	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
181.8	19040601	39941	PSS	Riverine	N/A	<0.1	N/A	N/A
181.8	19040601	82198	PSS	Riverine	N/A	<0.1	N/A	N/A
182.1	19040601	84750	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
182.1	19040601	40336	PSS	Organic soil flats	332.6	N/A	0.4	Mode 5A
182.2	19040601	83473	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
182.2	19040601	84751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.3	19040601	84752	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
182.3	19040601	40337	PSS	Organic soil flats	635.1	N/A	0.8	Mode 5A
182.3	19040601	83474	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
182.4	19040601	83484	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40347	PSS	Slope	25.8	N/A	<0.1	Mode 5A
182.4	19040601	84760	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	84749	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40335	PSS	Organic soil flats	110.1	N/A	0.1	Mode 5A
182.4	19040601	83472	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
182.4	19040601	84744	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40331	PSS	Slope	26.5	N/A	<0.1	Mode 5A
182.4	19040601	83469	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	83471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40334	PSS	Organic soil flats	163.0	N/A	0.2	Mode 5A
182.4	19040601	83483	PSS	Slope	N/A	N/A	0.2	Mode 5A
182.4	19040601	84748	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
182.4	19040601	40346	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40988	PSS	Organic soil flats	9.2	N/A	<0.1	Mode 5A
182.4	19040601	85368	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40989	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	84170	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40990	PSS	Slope	50.8	N/A	<0.1	Mode 5A
182.4	19040601	85369	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40327	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.4	19040601	40329	PSS	Slope	44.2	N/A	<0.1	Mode 5A
182.5	19040601	84741	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.5	19040601	83468	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.5	19040601	84742	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.5	19040601	83466	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.5	19040601	40326	PSS	Organic soil flats	281.3	N/A	0.3	Mode 5A
182.5	19040601	84740	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
182.5	19040601	83467	PSS	Slope	N/A	N/A	0.6	Mode 5A
182.5	19040601	40330	PSS	Slope	105.7	N/A	<0.1	Mode 5A
182.5	19040601	84743	PSS	Slope	N/A	N/A	0.2	Mode 5A
182.5	19040601	40328	PSS	Slope	2.7	N/A	<0.1	Mode 5A
182.5	19040601	40986	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.5	19040601	84168	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.5	19040601	85365	PSS	Slope	N/A	N/A	0.2	Mode 5A
182.6	19040601	40983	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
182.6	19040601	85360	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
182.6	19040601	84167	PFO	Slope	N/A	N/A	0.2	Mode 5A
182.6	19040601	40982	PFO	Slope	N/A	N/A	<0.1	Mode 5A
182.6	19040601	85363	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.6	19040601	40985	PSS	Slope	623.5	N/A	0.7	Mode 5A
182.6	19040601	85362	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.6	19040601	85359	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.6	19040601	84169	PSS	Slope	N/A	N/A	0.2	Mode 5A
182.6	19040601	85364	PSS	Slope	N/A	N/A	<0.1	Mode 5A
182.6	19040601	85366	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
182.6	19040601	40987	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.6	19040601	84166	PSS	Slope	N/A	N/A	0.2	Mode 5A
182.7	19040601	40981	PSS	Slope	115.0	N/A	0.1	Mode 5A
182.7	19040601	85367	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
182.7	19040601	40320	PSS	Slope	9.7	N/A	<0.1	Mode 5A
182.7	19040601	83462	PSS	Slope	N/A	N/A	0.1	Mode 5A
183.0	19040601	84736	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	40323	PSS	Riverine	13.5	N/A	<0.1	Mode 4
183.0	19040601	83465	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	84392	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	39933	PSS	Riverine	4.7	<0.1	N/A	N/A
183.0	19040601	82194	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	84394	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	39936	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	82196	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	39935	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	83459	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	84732	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	40319	PSS	Riverine	57.2	N/A	<0.1	Mode 4
183.0	19040601	83461	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	39932	PSS	Riverine	6.1	<0.1	N/A	N/A
183.0	19040601	82193	PSS	Riverine	N/A	<0.1	N/A	N/A
183.0	19040601	83456	PSS	Riverine	N/A	N/A	<0.1	Mode 4
183.0	19040601	84705	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
183.1	19040601	40294	PSS	Organic soil flats	254.4	N/A	0.3	Mode 4
183.1	19040601	83441	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
183.1	19040601	84714	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
183.1	19040601	40303	PSS	Organic soil flats	637.2	N/A	0.8	Mode 4
183.1	19040601	83449	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
183.2	19040601	83435	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.2	19040601	84725	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.2	19040601	83436	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.2	19040601	84724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.2	19040601	40311	PSS	Organic soil flats	36.5	N/A	<0.1	Mode 4
183.2	19040601	83454	PSS	Slope	N/A	N/A	0.3	Mode 4
183.2	19040601	84726	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.2	19040601	84721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.2	19040601	40309	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.3	19040601	83437	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.3	19040601	84712	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
183.3	19040601	40301	PSS	Organic soil flats	545.6	N/A	0.7	Mode 4
183.3	19040601	84722	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.3	19040601	83448	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
183.3	19040601	83438	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.3	19040601	84701	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	84713	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.4	19040601	40290	PEM	Slope	249.0	N/A	0.3	Mode 4
183.4	19040601	40302	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
183.4	19040601	84727	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	40313	PSS	Slope	33.1	N/A	<0.1	Mode 4
183.4	19040601	84729	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	83458	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	40316	PSS	Slope	97.7	N/A	0.1	Mode 4
183.4	19040601	83439	PEM	Slope	N/A	N/A	0.6	Mode 4
183.4	19040601	40291	PEM	Slope	128.9	N/A	0.2	Mode 4
183.4	19040601	84702	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	83457	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	40315	PSS	Slope	40.5	N/A	<0.1	Mode 4
183.4	19040601	84728	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	84703	PEM	Slope	N/A	N/A	<0.1	Mode 4
183.4	19040601	40292	PEM	Slope	56.2	N/A	<0.1	Mode 4
183.5	19040601	84723	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
183.5	19040601	40310	PSS	Organic soil flats	254.7	N/A	0.3	Mode 4
183.5	19040601	83453	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
183.5	19040601	84717	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.5	19040601	83451	PSS	Slope	N/A	N/A	0.2	Mode 4
183.5	19040601	84718	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.6	19040601	40307	PSS	Slope	45.5	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
183.6	19040601	84719	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.6	19040601	83452	PSS	Slope	N/A	N/A	0.1	Mode 4
183.6	19040601	40308	PSS	Slope	55.5	N/A	<0.1	Mode 4
183.6	19040601	84720	PSS	Slope	N/A	N/A	<0.1	Mode 4
183.6	19040601	84710	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
183.6	19040601	83446	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
183.6	19040601	40299	PSS	Organic soil flats	182.8	N/A	0.2	Mode 4
183.7	19040601	83427	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
183.7	19040601	40281	PSS	Organic soil flats	1,040.4	N/A	1.3	Mode 4
183.7	19040601	84692	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
184.0	19040601	84699	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
184.0	19040601	40287	PSS	Organic soil flats	1,900.6	N/A	2.3	Mode 4
184.0	19040601	83432	PSS	Organic soil flats	N/A	N/A	3.1	Mode 4
184.2	19040601	84694	PSS	Slope	N/A	N/A	<0.1	Mode 4
184.2	19040601	40283	PSS	Slope	65.6	N/A	<0.1	Mode 4
184.2	19040601	83429	PSS	Slope	N/A	N/A	0.1	Mode 4
184.2	19040601	84693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.2	19040601	40282	PSS	Organic soil flats	99.8	N/A	0.1	Mode 4
184.2	19040601	83428	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
184.2	19040601	84695	PSS	Slope	N/A	N/A	<0.1	Mode 4
184.2	19040601	40284	PSS	Slope	27.2	N/A	<0.1	Mode 4
184.2	19040601	83430	PSS	Slope	N/A	N/A	<0.1	Mode 4
184.3	19040601	83426	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
184.3	19040601	40280	PSS	Organic soil flats	911.0	N/A	1.1	Mode 4
184.3	19040601	84691	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
184.4	19040601	84696	PSS	Slope	N/A	N/A	0.1	Mode 4
184.4	19040601	83431	PSS	Slope	N/A	N/A	0.3	Mode 4
184.5	19040601	40285	PSS	Slope	331.7	N/A	0.4	Mode 4
184.5	19040601	84698	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.5	19040601	40286	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.5	19040601	84697	PSS	Slope	N/A	N/A	<0.1	Mode 4
184.5	19040601	84700	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.5	19040601	40289	PSS	Organic soil flats	49.6	N/A	<0.1	Mode 4
184.5	19040601	39928	PSS	Organic soil flats	1.9	<0.1	N/A	N/A
184.5	19040601	84388	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
184.5	19040601	40277	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.5	19040601	84688	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.8	19040601	84684	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
184.8	19040601	40273	PSS	Organic soil flats	248.4	N/A	0.3	Mode 4
184.8	19040601	83421	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
184.8	19040601	84685	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
184.8	19040601	40268	PSS	Organic soil flats	559.6	N/A	0.7	Mode 4
184.9	19040601	84678	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
184.9	19040601	83417	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
184.9	19040601	40266	PSS	Organic soil flats	178.3	N/A	0.2	Mode 4
184.9	19040601	83415	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
184.9	19040601	84676	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
185.0	19040601	40267	PSS	Organic soil flats	372.6	N/A	0.5	Mode 4
185.0	19040601	83416	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
185.0	19040601	84677	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
185.1	19040601	40265	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.1	19040601	84675	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.1	19040601	40257	PSS	Mineral soil flats	144.1	N/A	0.2	Mode 4
185.1	19040601	84667	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
185.2	19040601	84673	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
185.2	19040601	40263	PSS	Mineral soil flats	454.2	N/A	0.6	Mode 4
185.2	19040601	83412	PSS	Mineral soil flats	N/A	N/A	0.6	Mode 4
185.3	19040601	84674	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
185.3	19040601	83413	PSS	Mineral soil flats	N/A	N/A	0.6	Mode 4
185.4	19040601	40264	PSS	Mineral soil flats	489.3	N/A	0.6	Mode 4
185.4	19040601	83414	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.4	19040601	84663	PSS	Slope	N/A	N/A	<0.1	Mode 4
185.4	19040601	40252	PSS	Slope	47.9	N/A	<0.1	Mode 4
185.4	19040601	83404	PSS	Slope	N/A	N/A	<0.1	Mode 4
185.4	19040601	84668	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.4	19040601	40258	PSS	Mineral soil flats	126.1	N/A	0.1	Mode 4
185.4	19040601	83408	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
185.4	19040601	84672	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.5	19040601	40262	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.6	19040601	84661	PSS	Mineral soil flats	N/A	N/A	1.1	Mode 4
185.6	19040601	40245	PSS	Mineral soil flats	1,395.4	N/A	1.7	Mode 4
185.6	19040601	83397	PSS	Mineral soil flats	N/A	N/A	2.3	Mode 4
185.8	19040601	83368	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
185.8	19040601	84636	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
185.8	19040601	40221	PSS	Mineral soil flats	197.6	N/A	0.2	Mode 4
185.8	19040601	83403	PSS	Riverine	N/A	N/A	<0.1	Mode 4
185.8	19040601	40250	PSS	Riverine	26.5	N/A	<0.1	Mode 4
185.8	19040601	84662	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
185.8	19040601	40251	PSS	Riverine	1.2	N/A	<0.1	Mode 4
185.8	19040601	83400	PSS	Slope	N/A	N/A	0.2	Mode 4
185.8	19040601	40248	PSS	Slope	N/A	N/A	<0.1	Mode 4
185.8	19040601	83380	PSS	Slope	N/A	N/A	<0.1	Mode 4
185.8	19040601	40249	PSS	Slope	N/A	N/A	<0.1	Mode 4
185.8	19040601	40246	PEM	Slope	N/A	N/A	<0.1	Mode 4
185.8	19040601	40233	PSS	Slope	378.5	N/A	0.4	Mode 4
185.8	19040601	84650	PSS	Slope	N/A	N/A	0.3	Mode 4
185.8	19040601	83398	PEM	Slope	N/A	N/A	0.1	Mode 4
185.8	19040601	83381	PSS	Slope	N/A	N/A	0.1	Mode 4
185.9	19040601	83401	PSS	Riverine	N/A	N/A	<0.1	Mode 4
185.9	19040601	83402	PSS	Riverine	N/A	N/A	<0.1	Mode 4
186.0	19040601	40231	PSS	Mineral soil flats	815.1	N/A	1.0	Mode 4
186.0	19040601	83378	PSS	Mineral soil flats	N/A	N/A	1.4	Mode 4
186.0	19040601	84648	PSS	Mineral soil flats	N/A	N/A	0.7	Mode 4
186.1	19040601	84649	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
186.1	19040601	40232	PSS	Mineral soil flats	498.1	N/A	0.6	Mode 4
186.1	19040601	83379	PSS	Mineral soil flats	N/A	N/A	0.8	Mode 4
186.3	19040601	84647	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
186.3	19040601	40230	PSS	Mineral soil flats	707.8	N/A	0.9	Mode 4
186.3	19040601	83377	PSS	Mineral soil flats	N/A	N/A	1.1	Mode 4
186.4	19040601	40236	PSS	Mineral soil flats	167.6	N/A	0.2	Mode 4
186.4	19040601	84653	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
186.4	19040601	83388	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
186.5	19040601	84654	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
186.5	19040601	40237	PSS	Mineral soil flats	62.0	N/A	<0.1	Mode 4
186.5	19040601	83389	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
186.5	19040601	40240	PEM	Organic soil flats	88.0	N/A	0.1	Mode 4
186.5	19040601	83392	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
186.5	19040601	84657	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
186.5	19040601	83390	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
186.5	19040601	84655	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
186.5	19040601	40238	PSS	Mineral soil flats	211.6	N/A	0.2	Mode 4
186.5	19040601	83383	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
186.5	19040601	83384	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
186.6	19040601	83385	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
186.6	19040601	83393	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
186.6	19040601	84658	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
186.6	19040601	84638	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
186.6	19040601	40241	PEM	Organic soil flats	637.8	N/A	0.8	Mode 4
186.7	19040601	84651	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
186.7	19040601	40234	PSS	Mineral soil flats	230.3	N/A	0.3	Mode 4
186.7	19040601	83386	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
186.7	19040601	84656	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
186.7	19040601	40239	PSS	Organic soil flats	601.5	N/A	0.7	Mode 4
186.7	19040601	83391	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
186.8	19040601	83387	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
186.8	19040601	40235	PSS	Mineral soil flats	427.3	N/A	0.5	Mode 4
186.8	19040601	84652	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
186.9	19040601	83372	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
186.9	19040601	40224	PEM	Organic soil flats	111.9	N/A	0.1	Mode 4
186.9	19040601	84640	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
186.9	19040601	83394	PSS	Mineral soil flats	N/A	N/A	0.7	Mode 4
187.0	19040601	40242	PSS	Mineral soil flats	656.1	N/A	0.8	Mode 4
187.0	19040601	84659	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
187.7	19040601	84630	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
187.8	19040601	84628	PSS	Slope	N/A	N/A	0.1	Mode 4
187.8	19040601	83364	PSS	Slope	N/A	N/A	0.4	Mode 4
187.8	19040601	40216	PSS	Slope	425.3	N/A	0.5	Mode 4
187.8	19040601	84629	PSS	Slope	N/A	N/A	0.2	Mode 4
187.8	19040601	83362	PFO	Slope	N/A	N/A	0.3	Mode 4
187.8	19040601	84625	PFO	Slope	N/A	N/A	<0.1	Mode 4
187.8	19040601	84626	PFO	Slope	N/A	N/A	<0.1	Mode 4
187.8	19040601	40214	PFO	Slope	83.3	N/A	0.1	Mode 4
187.8	19040601	40973	PFO	Slope	53.9	N/A	<0.1	Mode 4
187.8	19040601	84161	PFO	Slope	N/A	N/A	<0.1	Mode 4
187.8	19040601	85350	PFO	Slope	N/A	N/A	<0.1	Mode 4
187.9	19040601	83351	PFO	Slope	N/A	N/A	0.2	Mode 4
187.9	19040601	84615	PFO	Slope	N/A	N/A	0.2	Mode 4
187.9	19040601	40205	PFO	Slope	251.9	N/A	0.3	Mode 4
187.9	19040601	83355	PSS	Slope	N/A	N/A	<0.1	Mode 4
187.9	19040601	84618	PSS	Slope	N/A	N/A	0.3	Mode 4
187.9	19040601	40209	PSS	Slope	477.8	N/A	0.6	Mode 4
188.0	19040601	83356	PSS	Slope	N/A	N/A	1.5	Mode 4
188.0	19040601	84619	PSS	Slope	N/A	N/A	0.1	Mode 4
188.1	19040601	40210	PSS	Slope	358.6	N/A	0.5	Mode 4
188.1	19040601	84620	PSS	Slope	N/A	N/A	0.1	Mode 4
188.1	19040601	83353	PSS	Slope	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
188.1	19040601	84621	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.1	19040601	83352	PSS	Slope	N/A	N/A	0.1	Mode 4
188.1	19040601	84622	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.1	19040601	40969	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.1	19040601	85344	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.1	19040601	84157	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.3	19040601	40966	PSS	Slope	1,153.9	N/A	1.4	Mode 4
188.3	19040601	85340	PSS	Slope	N/A	N/A	0.6	Mode 4
188.3	19040601	84156	PSS	Slope	N/A	N/A	1.2	Mode 4
188.3	19040601	85341	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.4	19040601	84159	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.4	19040601	40970	PSS	Slope	132.1	N/A	0.1	Mode 4
188.4	19040601	40967	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.4	19040601	85345	PSS	Slope	N/A	N/A	0.1	Mode 4
188.5	19040601	85346	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.5	19040601	84152	PSS	Riverine	N/A	N/A	0.1	Mode 4
188.5	19040601	84153	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.6	19040601	85347	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.6	19040601	40963	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.6	19040601	84160	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.6	19040601	85337	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.6	19040601	84154	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.6	19040601	85348	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.7	19040601	85349	PSS	Slope	N/A	N/A	0.1	Mode 4
188.7	19040601	40972	PSS	Slope	N/A	N/A	<0.1	Mode 4
188.7	19040601	39914	PSS	Slope	N/A	<0.1	N/A	N/A
188.7	19040601	84379	PSS	Slope	N/A	<0.1	N/A	N/A
188.7	19040601	82178	PSS	Riverine	N/A	0.2	N/A	N/A
188.7	19040601	39910	PSS	Riverine	0.2	<0.1	N/A	N/A
188.7	19040601	84148	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.7	19040601	40960	PSS	Riverine	40.2	N/A	<0.1	Mode 4
188.7	19040601	82176	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	39908	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	41183	PSS	Riverine	N/A	<0.1	N/A	Mode 3
188.7	19040601	84333	PSS	Riverine	N/A	<0.1	N/A	Mode 3
188.7	19040601	39905	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	82174	PSS	Riverine	N/A	<0.1	N/A	N/A
188.8	19040601	82175	PSS	Riverine	N/A	<0.1	N/A	N/A
188.8	19040601	84332	PSS	Riverine	N/A	<0.1	N/A	Mode 3
188.8	19040601	82172	PSS	Riverine	N/A	<0.1	N/A	N/A
188.8	19040601	84143	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.8	19040601	40954	PSS	Riverine	53.5	N/A	<0.1	Mode 4
188.8	19040601	84145	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.8	19040601	85329	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.9	19040601	85330	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.9	19040601	40955	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.9	19040601	85331	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.9	19040601	84144	PSS	Riverine	N/A	N/A	<0.1	Mode 4
188.9	19040601	82169	PSS	Riverine	N/A	<0.1	N/A	N/A
188.9	19040601	84139	PSS	Riverine	N/A	N/A	0.4	Mode 4
188.9	19040601	84141	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	40951	PSS	Riverine	69.6	N/A	0.1	Mode 4
189.0	19040601	85325	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	85328	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	40949	PSS	Riverine	135.4	N/A	0.2	Mode 4
189.0	19040601	85326	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	39896	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	82166	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	39898	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	84367	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	82167	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	39897	PSS	Riverine	N/A	<0.1	N/A	N/A
189.0	19040601	85321	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	84138	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.0	19040601	40945	PSS	Riverine	95.6	N/A	<0.1	Mode 4
189.0	19040601	85527	PSS	Riverine	N/A	<0.1	N/A	Mode 3
189.0	19040601	41177	PSS	Riverine	N/A	<0.1	N/A	Mode 3
189.0	19040601	85528	PSS	Riverine	N/A	<0.1	N/A	Mode 3
189.0	19040601	84330	PSS	Riverine	N/A	<0.1	N/A	Mode 3
189.0	19040601	41179	PSS	Riverine	16.0	<0.1	N/A	Mode 3
189.0	19040601	85318	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.1	19040601	85320	PSS	Riverine	N/A	N/A	0.3	Mode 4
189.1	19040601	40943	PSS	Riverine	667.6	N/A	0.8	Mode 4
189.1	19040601	84136	PSS	Riverine	N/A	N/A	0.7	Mode 4
189.2	19040601	39894	PSS	Riverine	3.4	<0.1	N/A	N/A
189.2	19040601	82164	PSS	Riverine	N/A	<0.1	N/A	N/A
189.2	19040601	83349	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.2	19040601	83350	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
189.2	19040601	40202	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
189.2	19040601	84613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
189.4	19040601	84614	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
189.4	19040601	40203	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
189.4	19040601	83348	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.4	19040601	40204	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.4	19040601	84134	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.4	19040601	40937	PSS	Riverine	33.7	N/A	<0.1	Mode 4
189.4	19040601	85314	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	40938	PSS	Riverine	29.7	N/A	<0.1	Mode 4
189.5	19040601	84135	PSS	Riverine	N/A	N/A	0.3	Mode 4
189.5	19040601	40940	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	85315	PSS	Riverine	N/A	N/A	0.1	Mode 4
189.5	19040601	40939	PSS	Riverine	232.2	N/A	0.2	Mode 4
189.5	19040601	40933	PEM	Depressional	N/A	N/A	<0.1	Mode 4
189.5	19040601	40197	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	40196	PEM	Depressional	19.6	N/A	<0.1	Mode 4
189.5	19040601	84608	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	83343	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	84607	PEM	Depressional	N/A	N/A	<0.1	Mode 4
189.5	19040601	40198	PSS	Riverine	4.2	N/A	<0.1	Mode 4
189.5	19040601	85308	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	40931	PEM	Depressional	N/A	N/A	<0.1	Mode 4
189.5	19040601	40932	PSS	Riverine	65.6	N/A	<0.1	Mode 4
189.5	19040601	84131	PSS	Riverine	N/A	N/A	<0.1	Mode 4
189.5	19040601	85306	PEM	Depressional	N/A	N/A	<0.1	Mode 4
189.5	19040601	40195	PSS	Riverine	1.1	N/A	<0.1	Mode 4
189.5	19040601	84605	PEM	Depressional	N/A	N/A	<0.1	Mode 4
189.6	19040601	40193	PEM	Depressional	98.2	N/A	0.1	Mode 4
189.6	19040601	83342	PSS	Riverine	N/A	N/A	0.1	Mode 4
189.6	19040601	83340	PEM	Depressional	N/A	N/A	0.3	Mode 4
189.8	19040601	84603	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
189.8	19040601	40191	PSS	Organic soil flats	257.5	N/A	0.3	Mode 4
189.8	19040601	83338	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
189.9	19040601	84604	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
189.9	19040601	40192	PSS	Organic soil flats	483.3	N/A	0.6	Mode 4
189.9	19040601	83339	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
190.0	19040601	84600	PSS	Riverine	N/A	N/A	<0.1	Mode 4
190.0	19040601	40188	PSS	Riverine	10.0	N/A	<0.1	Mode 4
190.0	19040601	83334	PSS	Riverine	N/A	N/A	<0.1	Mode 4
190.0	19040601	82161	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
190.0	19040601	84361	PSS	Riverine	N/A	<0.1	N/A	N/A
190.0	19040601	39889	PSS	Riverine	12.5	<0.1	N/A	N/A
190.0	19040601	82158	PSS	Riverine	N/A	<0.1	N/A	N/A
190.0	19040601	40184	PSS	Riverine	11.4	N/A	<0.1	Mode 4
190.0	19040601	83324	PSS	Riverine	N/A	N/A	<0.1	Mode 4
190.1	19040601	83330	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
190.2	19040601	40186	PSS	Organic soil flats	2,040.5	N/A	2.5	Mode 4
190.2	19040601	84599	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
190.3	19040601	40187	PSS	Depressional	N/A	N/A	<0.1	Mode 4
190.3	19040601	83333	PSS	Depressional	N/A	N/A	0.5	Mode 4
190.3	19040601	83332	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
190.3	19040601	83331	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
190.4	19040601	83326	PSS	Slope	N/A	N/A	<0.1	Mode 4
190.4	19040601	84130	PSS	Depressional	N/A	N/A	<0.1	Mode 4
190.4	19040601	84129	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
190.4	19040601	40930	PSS	Organic soil flats	37.4	N/A	<0.1	Mode 4
190.4	19040601	85305	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
190.4	19040601	40928	PSS	Slope	77.6	N/A	<0.1	Mode 4
190.4	19040601	84127	PSS	Slope	N/A	N/A	0.2	Mode 4
190.4	19040601	85303	PSS	Slope	N/A	N/A	<0.1	Mode 4
190.5	19040601	40929	PSS	Organic soil flats	871.0	N/A	1.1	Mode 4
190.5	19040601	84128	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
190.5	19040601	85304	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
190.6	19040601	83322	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
190.6	19040601	84596	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
190.6	19040601	40182	PSS	Organic soil flats	526.0	N/A	0.6	Mode 4
190.6	19040601	83319	PEM	Depressional	N/A	N/A	0.2	Mode 4
190.7	19040601	40180	PSS	Organic soil flats	14.7	N/A	<0.1	Mode 4
190.7	19040601	83320	PSS	Depressional	N/A	N/A	0.2	Mode 4
190.7	19040601	84594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
190.7	19040601	40179	PSS	Depressional	135.5	N/A	0.2	Mode 4
190.7	19040601	84593	PSS	Depressional	N/A	N/A	<0.1	Mode 4
190.7	19040601	83321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
190.7	19040601	40181	PSS	Organic soil flats	31.3	N/A	<0.1	Mode 4
190.7	19040601	84595	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
190.7	19040601	39886	PSS	Organic soil flats	4.8	<0.1	N/A	N/A
190.7	19040601	84359	PSS	Organic soil flats	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
191.6	19040601	84584	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
192.0	19040601	85276	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.0	19040601	40903	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.0	19040601	85277	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.1	19040601	84107	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.1	19040601	40904	PSS	Slope	68.4	N/A	<0.1	Mode 5A
192.1	19040601	84108	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.2	19040601	85278	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.3	19040601	40905	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.3	19040601	85279	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.4	19040601	40906	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.4	19040601	85280	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.5	19040601	85281	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.5	19040601	40907	PSS	Slope	28.6	N/A	<0.1	Mode 5A
192.5	19040601	84109	PSS	Slope	N/A	N/A	<0.1	Mode 5A
192.6	19040601	40923	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
192.6	19040601	85298	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
192.6	19040601	85299	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
192.8	19040601	84117	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
192.8	19040601	84118	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
192.9	19040601	84119	PSS	Riverine	N/A	N/A	0.2	Mode 5A
192.9	19040601	85297	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
192.9	19040601	84120	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
192.9	19040601	85296	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.0	19040601	84121	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.0	19040601	40168	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.0	19040601	84582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
193.0	19040601	83309	PSS	Riverine	N/A	N/A	0.1	Mode 5A
193.1	19040601	40169	PSS	Riverine	110.2	N/A	<0.1	Mode 5A
193.1	19040601	84313	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	84314	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	40163	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	83305	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	84102	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	40899	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	84310	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.1	19040601	41152	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.2	19040601	84100	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.2	19040601	40896	PSS	Riverine	38.6	N/A	<0.1	Mode 5A
193.2	19040601	40160	PSS	Riverine	20.3	N/A	<0.1	Mode 5A
193.2	19040601	83303	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
193.2	19040601	40151	PEM	Depressional	72.5	N/A	0.1	Mode 5A
193.2	19040601	83294	PEM	Depressional	N/A	N/A	0.5	Mode 5A
193.5	19040601	83297	PSS	Riverine	N/A	N/A	0.1	Mode 5A
193.5	19040601	40154	PSS	Riverine	40.0	N/A	<0.1	Mode 5A
193.6	19040601	84573	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
194.0	19040601	83277	PSS	Slope	N/A	N/A	0.3	Mode 5A
194.0	19040601	40143	PSS	Slope	223.8	N/A	0.3	Mode 5A
194.0	19040601	84565	PSS	Slope	N/A	N/A	0.1	Mode 5A
194.0	19040601	83278	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.1	19040601	81925	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.1	19040601	83287	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.1	19040601	83288	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.1	19040601	81926	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.2	19040601	39728	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.2	19040601	83289	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.2	19040601	81927	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.2	19040601	39729	PSS	Slope	56.5	N/A	<0.1	Mode 5A
194.2	19040601	83290	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.3	19040601	81922	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.3	19040601	39725	PSS	Slope	41.7	N/A	<0.1	Mode 5A
194.3	19040601	83284	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.3	19040601	81923	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.3	19040601	39726	PSS	Slope	68.1	N/A	<0.1	Mode 5A
194.3	19040601	83285	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.4	19040601	81924	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.4	19040601	39727	PSS	Slope	136.9	N/A	0.2	Mode 5A
194.4	19040601	83286	PSS	Slope	N/A	N/A	0.2	Mode 5A
194.5	19040601	81928	PSS	Slope	N/A	N/A	<0.1	Mode 5A
194.5	19040601	39730	PSS	Slope	166.9	N/A	0.2	Mode 5A
194.5	19040601	83291	PSS	Slope	N/A	N/A	0.2	Mode 5A
194.8	19040601	81912	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
194.9	19040601	83267	PSS	Riverine	N/A	N/A	1.1	Mode 5A
194.9	19040601	39717	PSS	Riverine	1,213.4	N/A	1.5	Mode 5A
194.9	19040601	81913	PSS	Riverine	N/A	N/A	0.6	Mode 5A
195.0	19040601	83268	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
195.0	19040601	38772	PSS	Riverine	4.2	<0.1	N/A	N/A
195.0	19040601	80976	PSS	Riverine	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
195.1	19040601	82147	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	38773	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	39713	PSS	Riverine	14.3	N/A	<0.1	Mode 5A
195.1	19040601	83266	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
195.1	19040601	38768	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	82144	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	38769	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	83264	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
195.1	19040601	39710	PSS	Riverine	25.0	N/A	<0.1	Mode 5A
195.1	19040601	81908	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
195.1	19040601	38766	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	80970	PSS	Riverine	N/A	<0.1	N/A	N/A
195.6	19040601	39671	PSS	Mineral soil flats	1,572.1	N/A	1.9	Mode 4
195.6	19040601	81866	PSS	Mineral soil flats	N/A	N/A	0.9	Mode 4
195.6	19040601	83227	PSS	Mineral soil flats	N/A	N/A	2.0	Mode 4
195.7	19040601	81867	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.7	19040601	39672	PSS	Mineral soil flats	83.4	N/A	0.1	Mode 4
195.7	19040601	83228	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
195.7	19040601	81868	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.7	19040601	39673	PSS	Mineral soil flats	83.3	N/A	0.1	Mode 4
195.7	19040601	83229	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
195.8	19040601	81904	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	39706	PSS	Mineral soil flats	15.3	N/A	<0.1	Mode 4
195.8	19040601	83260	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	81905	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	39707	PSS	Mineral soil flats	37.5	N/A	<0.1	Mode 4
195.8	19040601	83259	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	81903	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	81895	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	39696	PSS	Mineral soil flats	47.5	N/A	<0.1	Mode 4
195.8	19040601	83251	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.8	19040601	81891	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.9	19040601	39693	PSS	Mineral soil flats	184.2	N/A	0.2	Mode 4
195.9	19040601	81892	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.9	19040601	83247	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
195.9	19040601	39692	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.9	19040601	83246	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.9	19040601	83245	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
195.9	19040601	81890	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
195.9	19040601	39691	PSS	Mineral soil flats	150.3	N/A	0.2	Mode 4
196.0	19040601	81889	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.0	19040601	39690	PSS	Mineral soil flats	127.0	N/A	0.2	Mode 4
196.0	19040601	83244	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
196.0	19040601	81881	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.0	19040601	83239	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
196.0	19040601	39684	PSS	Mineral soil flats	126.6	N/A	0.2	Mode 4
196.0	19040601	81882	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.1	19040601	39685	PSS	Mineral soil flats	219.6	N/A	0.3	Mode 4
196.1	19040601	81883	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
196.1	19040601	83240	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
196.1	19040601	81880	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.1	19040601	39683	PSS	Mineral soil flats	56.6	N/A	<0.1	Mode 4
196.1	19040601	83238	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.1	19040601	81876	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.1	19040601	39681	PSS	Mineral soil flats	117.3	N/A	0.1	Mode 4
196.1	19040601	83236	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
196.2	19040601	81875	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
196.2	19040601	39680	PSS	Mineral soil flats	221.0	N/A	0.3	Mode 4
196.2	19040601	83235	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
196.2	19040601	81873	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.2	19040601	39678	PSS	Mineral soil flats	31.2	N/A	<0.1	Mode 4
196.2	19040601	83233	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.2	19040601	81864	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
196.2	19040601	39669	PEM	Organic soil flats	144.0	N/A	0.2	Mode 4
196.2	19040601	83225	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
196.3	19040601	81874	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.3	19040601	39679	PSS	Mineral soil flats	49.4	N/A	<0.1	Mode 4
196.3	19040601	83234	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.3	19040601	83218	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.3	19040601	81855	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.3	19040601	39662	PSS	Slope	64.4	N/A	<0.1	Mode 4
196.3	19040601	81856	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.3	19040601	81857	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.4	19040601	83219	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
196.4	19040601	81858	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.4	19040601	81854	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
196.4	19040601	39661	PSS	Mineral soil flats	112.6	N/A	0.1	Mode 4
196.4	19040601	83217	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
196.4	19040601	81859	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
196.4	19040601	39664	PSS	Organic soil flats	154.6	N/A	0.2	Mode 4
196.4	19040601	83220	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
196.5	19040601	83215	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
196.5	19040601	83216	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
196.5	19040601	39660	PSS	Organic soil flats	335.6	N/A	0.4	Mode 4
196.5	19040601	81853	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
196.5	19040601	83214	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
196.5	19040601	39659	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
196.6	19040601	81862	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
196.6	19040601	39667	PSS	Organic soil flats	802.3	N/A	1.0	Mode 4
196.6	19040601	83223	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
196.7	19040601	81837	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.7	19040601	39641	PSS	Slope	62.9	N/A	<0.1	Mode 4
196.7	19040601	83199	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.7	19040601	81861	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
196.7	19040601	39666	PSS	Organic soil flats	149.7	N/A	0.2	Mode 4
196.7	19040601	83222	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
196.7	19040601	81838	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.7	19040601	39642	PSS	Slope	75.8	N/A	<0.1	Mode 4
196.7	19040601	83200	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.8	19040601	81863	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
196.8	19040601	39668	PSS	Organic soil flats	585.5	N/A	0.7	Mode 4
196.8	19040601	83224	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
196.8	19040601	81844	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.8	19040601	39649	PSS	Slope	61.9	N/A	<0.1	Mode 4
196.8	19040601	83206	PSS	Slope	N/A	N/A	<0.1	Mode 4
196.9	19040601	39665	PSS	Organic soil flats	635.4	N/A	0.8	Mode 4
196.9	19040601	83221	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
196.9	19040601	81860	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
197.0	19040601	81834	PSS	Slope	N/A	N/A	<0.1	Mode 4
197.0	19040601	39638	PSS	Slope	43.8	N/A	<0.1	Mode 4
197.0	19040601	83195	PSS	Slope	N/A	N/A	<0.1	Mode 4
197.0	19040601	83196	PSS	Slope	N/A	N/A	<0.1	Mode 4
197.0	19040601	81835	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.0	19040601	39639	PSS	Organic soil flats	126.6	N/A	0.2	Mode 4
197.0	19040601	81833	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.0	19040601	39637	PSS	Organic soil flats	30.4	N/A	<0.1	Mode 4
197.0	19040601	83198	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
197.0	19040601	83194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.0	19040601	81836	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
197.0	19040601	39640	PSS	Organic soil flats	155.1	N/A	0.2	Mode 4
197.1	19040601	81826	PSS	Slope	N/A	N/A	0.1	Mode 4
197.1	19040601	39630	PSS	Slope	188.1	N/A	0.2	Mode 4
197.1	19040601	83187	PSS	Slope	N/A	N/A	0.3	Mode 4
197.1	19040601	83197	PSS	Slope	N/A	N/A	<0.1	Mode 4
197.1	19040601	81841	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
197.1	19040601	39645	PSS	Organic soil flats	381.0	N/A	0.5	Mode 4
197.1	19040601	83202	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
197.2	19040601	81829	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.2	19040601	39633	PSS	Organic soil flats	103.3	N/A	0.1	Mode 4
197.2	19040601	83190	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
197.2	19040601	83203	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
197.2	19040601	39646	PSS	Organic soil flats	639.8	N/A	0.8	Mode 4
197.2	19040601	81842	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
197.3	19040601	83188	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
197.3	19040601	39631	PSS	Organic soil flats	68.9	N/A	<0.1	Mode 4
197.3	19040601	81827	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.3	19040601	83204	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
197.3	19040601	39647	PSS	Organic soil flats	74.7	N/A	0.1	Mode 4
197.3	19040601	83189	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.3	19040601	39632	PSS	Organic soil flats	56.1	N/A	<0.1	Mode 4
197.3	19040601	81828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.3	19040601	83205	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
197.3	19040601	39648	PSS	Organic soil flats	126.5	N/A	0.2	Mode 4
197.3	19040601	81843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
197.4	19040601	83211	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
197.4	19040601	39655	PSS	Organic soil flats	380.6	N/A	0.5	Mode 4
197.4	19040601	81849	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
197.5	19040601	83212	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
197.5	19040601	39656	PSS	Organic soil flats	177.4	N/A	0.2	Mode 4
197.5	19040601	81850	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
197.6	19040601	83213	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
197.6	19040601	81851	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
197.6	19040601	39657	PSS	Organic soil flats	816.5	N/A	1.0	Mode 4
197.8	19040601	81819	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
197.8	19040601	39622	PSS	Organic soil flats	579.5	N/A	0.7	Mode 4
197.8	19040601	83181	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
197.9	19040601	81817	PSS	Slope	N/A	N/A	0.1	Mode 4
197.9	19040601	39620	PSS	Slope	172.0	N/A	0.2	Mode 4
197.9	19040601	83179	PSS	Slope	N/A	N/A	0.4	Mode 4
197.9	19040601	81810	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
197.9	19040601	39613	PSS	Organic soil flats	323.5	N/A	0.4	Mode 4
197.9	19040601	83173	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
198.0	19040601	83180	PSS	Slope	N/A	N/A	0.1	Mode 4
198.0	19040601	39621	PSS	Slope	113.9	N/A	0.1	Mode 4
198.0	19040601	81818	PSS	Slope	N/A	N/A	<0.1	Mode 4
198.1	19040601	83174	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
198.1	19040601	39614	PSS	Organic soil flats	739.8	N/A	0.9	Mode 4
198.1	19040601	81811	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
198.2	19040601	81821	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
198.2	19040601	39626	PSS	Organic soil flats	284.2	N/A	0.3	Mode 4
198.2	19040601	83185	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
198.2	19040601	81822	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
198.8	19040601	81809	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
198.8	19040601	39612	PSS	Organic soil flats	2,681.2	N/A	3.3	Mode 4
198.8	19040601	83172	PSS	Organic soil flats	N/A	N/A	3.8	Mode 4
199.1	19040601	81807	PSS	Riverine	N/A	N/A	<0.1	Mode 4
199.1	19040601	80964	PSS	Riverine	N/A	<0.1	N/A	N/A
199.1	19040601	38756	PSS	Riverine	24.8	<0.1	N/A	N/A
199.1	19040601	82135	PSS	Riverine	N/A	<0.1	N/A	N/A
199.2	19040601	84285	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
199.2	19040601	39855	PSS	Organic soil flats	664.3	N/A	0.8	Mode 4
199.2	19040601	82043	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
199.2	19040601	84284	PFO	Slope	N/A	N/A	<0.1	Mode 4
199.2	19040601	83170	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
199.2	19040601	39610	PSS	Organic soil flats	49.1	N/A	<0.1	Mode 4
199.2	19040601	81806	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
199.5	19040601	83169	PFO	Slope	N/A	N/A	3.4	Mode 4
199.5	19040601	81805	PFO	Slope	N/A	N/A	1.5	Mode 4
199.5	19040601	39609	PFO	Slope	2,407.6	N/A	2.9	Mode 4
199.7	19040601	82036	PFO	Slope	N/A	N/A	<0.1	Mode 4
199.7	19040601	39848	PFO	Slope	146.3	N/A	0.2	Mode 4
199.7	19040601	84097	PFO	Slope	N/A	N/A	0.3	Mode 4
199.8	19040601	82015	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
199.8	19040601	39829	PSS	Organic soil flats	846.9	N/A	1.0	Mode 4
199.8	19040601	84079	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
199.9	19040601	82033	PSS	Riverine	N/A	N/A	<0.1	Mode 4
199.9	19040601	39845	PSS	Riverine	98.0	N/A	0.1	Mode 4
199.9	19040601	84094	PSS	Riverine	N/A	N/A	<0.1	Mode 4
199.9	19040601	84095	PSS	Riverine	N/A	N/A	<0.1	Mode 4
199.9	19040601	82035	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
199.9	19040601	39847	PSS	Organic soil flats	238.2	N/A	0.3	Mode 4
199.9	19040601	84096	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
199.9	19040601	84081	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.0	19040601	82016	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.0	19040601	39830	PSS	Slope	75.4	N/A	<0.1	Mode 4
200.0	19040601	84082	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.0	19040601	82037	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
200.0	19040601	39849	PSS	Organic soil flats	574.8	N/A	0.7	Mode 4
200.0	19040601	84098	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
200.1	19040601	82024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.1	19040601	39836	PSS	Organic soil flats	32.5	N/A	<0.1	Mode 4
200.1	19040601	84087	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.1	19040601	82023	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.1	19040601	39835	PSS	Slope	48.5	N/A	<0.1	Mode 4
200.1	19040601	84086	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.1	19040601	82025	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.1	19040601	39837	PSS	Organic soil flats	93.8	N/A	0.1	Mode 4
200.1	19040601	84088	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
200.1	19040601	82022	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.1	19040601	39834	PSS	Slope	60.6	N/A	<0.1	Mode 4
200.1	19040601	84085	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.1	19040601	84089	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.1	19040601	39838	PSS	Organic soil flats	76.6	N/A	<0.1	Mode 4
200.1	19040601	82026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	82019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	82027	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	39839	PSS	Organic soil flats	21.4	N/A	<0.1	Mode 4
200.2	19040601	82020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	84084	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
200.2	19040601	84090	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	39840	PSS	Organic soil flats	149.8	N/A	0.2	Mode 4
200.2	19040601	82028	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
200.2	19040601	39833	PSS	Organic soil flats	72.8	N/A	0.1	Mode 4
200.2	19040601	82021	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
200.2	19040601	82029	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.2	19040601	39841	PSS	Organic soil flats	98.5	N/A	0.1	Mode 4
200.2	19040601	84091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.3	19040601	82017	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.3	19040601	84083	PSS	Slope	N/A	N/A	0.2	Mode 4
200.3	19040601	39842	PSS	Organic soil flats	82.5	N/A	<0.1	Mode 4
200.3	19040601	82030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.3	19040601	82018	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.3	19040601	82031	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.3	19040601	39843	PSS	Organic soil flats	113.4	N/A	0.1	Mode 4
200.3	19040601	84092	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
200.3	19040601	39850	PSS	Organic soil flats	27.5	N/A	<0.1	Mode 4
200.3	19040601	82038	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.3	19040601	82032	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.3	19040601	39844	PSS	Organic soil flats	57.5	N/A	<0.1	Mode 4
200.3	19040601	84093	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.4	19040601	84099	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
200.4	19040601	82039	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
200.4	19040601	39851	PSS	Organic soil flats	720.2	N/A	0.9	Mode 4
200.5	19040601	83168	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
200.5	19040601	39608	PSS	Organic soil flats	157.7	N/A	0.2	Mode 4
200.5	19040601	81804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
200.5	19040601	83165	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
200.5	19040601	39606	PSS	Organic soil flats	555.0	N/A	0.7	Mode 4
200.5	19040601	81803	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
200.6	19040601	38754	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
200.6	19040601	80962	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
200.6	19040601	82133	PFO	Riverine	N/A	N/A	<0.1	N/A
200.6	19040601	38753	PFO	Riverine	N/A	N/A	<0.1	N/A
200.6	19040601	83162	PFO	Riverine	N/A	N/A	<0.1	Mode 4
200.6	19040601	39602	PFO	Riverine	35.0	N/A	<0.1	Mode 4
200.6	19040601	81801	PFO	Riverine	N/A	N/A	<0.1	Mode 4
200.6	19040601	38750	PFO	Riverine	N/A	N/A	<0.1	N/A
200.6	19040601	80961	PFO	Riverine	N/A	N/A	<0.1	N/A
200.6	19040601	39590	PFO	Riverine	N/A	N/A	<0.1	Mode 4
200.6	19040601	81790	PFO	Riverine	N/A	N/A	<0.1	Mode 4
200.7	19040601	39595	PSS	Slope	103.2	N/A	0.1	Mode 4
200.7	19040601	81795	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.7	19040601	83158	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.8	19040601	83159	PSS	Slope	N/A	N/A	0.2	Mode 4
200.8	19040601	39596	PSS	Slope	N/A	N/A	<0.1	Mode 4
200.9	19040601	81796	PSS	Slope	N/A	N/A	0.2	Mode 4
200.9	19040601	39597	PSS	Slope	356.5	N/A	0.4	Mode 4
200.9	19040601	83160	PSS	Slope	N/A	N/A	0.4	Mode 4
200.9	19040601	81793	PEM	Slope	N/A	N/A	<0.1	Mode 4
200.9	19040601	39593	PEM	Slope	107.3	N/A	0.1	Mode 4
200.9	19040601	83156	PEM	Slope	N/A	N/A	0.1	Mode 4
200.9	19040601	39594	PSS	Slope	276.1	N/A	0.3	Mode 4
200.9	19040601	83157	PSS	Slope	N/A	N/A	0.3	Mode 4
200.9	19040601	81794	PSS	Slope	N/A	N/A	0.1	Mode 4
201.0	19040601	81799	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.0	19040601	83161	PEM	Slope	N/A	N/A	0.1	Mode 4
201.0	19040601	39600	PEM	Slope	83.9	N/A	<0.1	Mode 4
201.0	19040601	81800	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.0	19040601	39601	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.0	19040601	38749	PEM	Slope	3.5	<0.1	N/A	N/A
201.0	19040601	82131	PEM	Slope	N/A	<0.1	N/A	N/A
201.0	19040601	80960	PEM	Slope	N/A	<0.1	N/A	N/A
201.0	19040601	38748	PEM	Slope	N/A	<0.1	N/A	N/A
201.0	19040601	83150	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.0	19040601	81787	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.0	19040601	39588	PEM	Slope	152.0	N/A	0.2	Mode 4
201.0	19040601	83151	PEM	Slope	N/A	N/A	0.2	Mode 4
201.0	19040601	81784	PSS	Slope	N/A	N/A	0.1	Mode 4
201.0	19040601	39583	PSS	Slope	263.1	N/A	0.3	Mode 4
201.0	19040601	83145	PSS	Slope	N/A	N/A	0.3	Mode 4
201.1	19040601	81788	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.1	19040601	39589	PEM	Slope	67.9	N/A	<0.1	Mode 4
201.1	19040601	83152	PEM	Slope	N/A	N/A	0.1	Mode 4
201.1	19040601	39584	PSS	Slope	76.8	N/A	<0.1	Mode 4
201.1	19040601	81789	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.1	19040601	83146	PSS	Slope	N/A	N/A	0.1	Mode 4
201.1	19040601	81786	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
201.1	19040601	39586	PSS	Organic soil flats	364.6	N/A	0.5	Mode 4
201.1	19040601	83148	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
201.2	19040601	81785	PSS	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	39585	PSS	Slope	85.8	N/A	0.1	Mode 4
201.2	19040601	83147	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
201.2	19040601	84077	PSS	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	39827	PSS	Slope	104.0	N/A	0.1	Mode 4
201.2	19040601	82013	PSS	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	84078	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	84076	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.2	19040601	39826	PSS	Organic soil flats	76.5	N/A	<0.1	Mode 4
201.2	19040601	82012	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.2	19040601	82014	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	39828	PEM	Slope	N/A	N/A	<0.1	Mode 5A
201.2	19040601	39580	PSS	Organic soil flats	0.9	N/A	<0.1	Mode 4
201.2	19040601	83143	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.2	19040601	81783	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	39582	PEM	Slope	48.2	N/A	<0.1	Mode 4
201.2	19040601	83144	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	81782	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.2	19040601	39581	PSS	Organic soil flats	0.1	N/A	<0.1	Mode 4
201.2	19040601	39824	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	84074	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.2	19040601	82010	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
201.2	19040601	39823	PSS	Organic soil flats	229.5	N/A	0.3	Mode 4
201.2	19040601	84073	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
201.2	19040601	84075	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	82011	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	39825	PEM	Slope	0.3	N/A	<0.1	Mode 4
201.3	19040601	39578	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	81781	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	83141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	39579	PEM	Slope	32.8	N/A	<0.1	Mode 4
201.3	19040601	81780	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	83142	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	39577	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	39822	PEM	Slope	2.7	N/A	<0.1	Mode 4
201.3	19040601	84072	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	82008	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
201.3	19040601	84071	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
201.3	19040601	39821	PSS	Organic soil flats	222.7	N/A	0.3	Mode 4
201.3	19040601	82009	PEM	Slope	N/A	N/A	<0.1	Mode 4
201.3	19040601	84070	PEM	Depressional	N/A	N/A	<0.1	Mode 4
201.3	19040601	82007	PEM	Depressional	N/A	N/A	<0.1	Mode 4
201.3	19040601	39820	PEM	Depressional	N/A	N/A	<0.1	Mode 4
201.3	19040601	39570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	81773	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
201.3	19040601	39566	PEM	Depressional	72.3	N/A	<0.1	Mode 4
201.3	19040601	81768	PEM	Depressional	N/A	N/A	<0.1	Mode 4
201.3	19040601	83133	PEM	Depressional	N/A	N/A	<0.1	Mode 4
201.3	19040601	83132	PSS	Depressional	N/A	N/A	0.1	Mode 4
201.3	19040601	39565	PSS	Depressional	142.4	N/A	0.2	Mode 4
201.3	19040601	81767	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
201.4	19040601	83137	PSS	Slope	N/A	N/A	<0.1	Mode 5A
201.4	19040601	39572	PSS	Slope	29.2	N/A	<0.1	Mode 5A
201.4	19040601	81775	PSS	Slope	N/A	N/A	<0.1	Mode 5A
201.6	19040601	81770	PSS	Slope	N/A	N/A	<0.1	Mode 5A
201.6	19040601	83135	PSS	Slope	N/A	N/A	0.2	Mode 5A
201.6	19040601	81771	PSS	Slope	N/A	N/A	<0.1	Mode 5A
201.9	19040601	80956	PSS	Riverine	N/A	<0.1	N/A	N/A
201.9	19040601	38742	PSS	Riverine	0.8	<0.1	N/A	N/A
201.9	19040601	81745	PSS	Riverine	N/A	N/A	0.2	Mode 5A
201.9	19040601	39541	PSS	Riverine	299.0	N/A	0.4	Mode 5A
201.9	19040601	83114	PSS	Riverine	N/A	N/A	0.3	Mode 5A
202.1	19040601	81742	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
202.1	19040601	39538	PFO	Organic soil flats	500.0	N/A	0.6	Mode 5A
202.1	19040601	83111	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
202.2	19040601	39554	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.2	19040601	81757	PSS	Slope	N/A	N/A	0.1	Mode 4
202.2	19040601	39555	PSS	Slope	59.8	N/A	<0.1	Mode 4
202.2	19040601	83123	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.2	19040601	81756	PSS	Slope	N/A	N/A	0.2	Mode 4
202.3	19040601	39553	PSS	Slope	250.3	N/A	0.3	Mode 4
202.3	19040601	83122	PSS	Slope	N/A	N/A	0.2	Mode 4
202.3	19040601	39558	PSS	Organic soil flats	610.1	N/A	0.8	Mode 4
202.3	19040601	81761	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
202.4	19040601	83126	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
202.4	19040601	83119	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.4	19040601	39550	PSS	Organic soil flats	113.3	N/A	0.1	Mode 4
202.4	19040601	81753	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.4	19040601	39559	PSS	Organic soil flats	260.8	N/A	0.3	Mode 4
202.4	19040601	81762	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
202.5	19040601	83120	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
202.5	19040601	39551	PSS	Organic soil flats	51.8	N/A	<0.1	Mode 4
202.5	19040601	81754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.5	19040601	83131	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.5	19040601	39564	PSS	Slope	56.6	N/A	<0.1	Mode 4
202.5	19040601	81766	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.5	19040601	39547	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.5	19040601	39548	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.5	19040601	81751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.5	19040601	81760	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
202.5	19040601	83125	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
202.5	19040601	39557	PSS	Organic soil flats	342.7	N/A	0.4	Mode 4
202.5	19040601	81752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.5	19040601	39549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.6	19040601	83112	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
202.6	19040601	39539	PSS	Organic soil flats	274.2	N/A	0.3	Mode 4
202.6	19040601	81743	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
202.6	19040601	83130	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.6	19040601	39563	PSS	Slope	33.0	N/A	<0.1	Mode 4
202.6	19040601	81765	PSS	Slope	N/A	N/A	<0.1	Mode 4
202.6	19040601	83128	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
202.6	19040601	39561	PSS	Organic soil flats	164.1	N/A	0.2	Mode 4
202.6	19040601	81763	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
202.7	19040601	83129	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
202.7	19040601	39562	PSS	Organic soil flats	250.6	N/A	0.3	Mode 4
202.7	19040601	81764	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
202.8	19040601	81744	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
202.8	19040601	39540	PSS	Organic soil flats	400.8	N/A	0.5	Mode 4
202.8	19040601	83113	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
202.8	19040601	81746	PSS	Riverine	N/A	N/A	<0.1	Mode 4
202.8	19040601	39542	PSS	Riverine	49.3	N/A	<0.1	Mode 4
202.8	19040601	83115	PSS	Riverine	N/A	N/A	<0.1	Mode 4
202.8	19040601	38740	PSS	Riverine	N/A	<0.1	N/A	N/A
202.8	19040601	82124	PSS	Riverine	N/A	<0.1	N/A	N/A
202.8	19040601	83108	PSS	Riverine	N/A	N/A	<0.1	Mode 4
202.9	19040601	83107	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
202.9	19040601	39535	PSS	Organic soil flats	193.4	N/A	0.2	Mode 4
202.9	19040601	81739	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.0	19040601	83062	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
203.0	19040601	39493	PSS	Organic soil flats	397.0	N/A	0.5	Mode 4
203.0	19040601	81698	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
203.0	19040601	81699	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.1	19040601	83063	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
203.1	19040601	83064	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
203.1	19040601	81700	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
203.2	19040601	83065	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
203.3	19040601	83094	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.3	19040601	81726	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
203.3	19040601	39521	PSS	Organic soil flats	798.9	N/A	1.0	Mode 4
203.3	19040601	83095	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
203.4	19040601	81701	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
203.4	19040601	39495	PSS	Organic soil flats	453.9	N/A	0.6	Mode 4
203.4	19040601	83066	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
203.5	19040601	81720	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.5	19040601	83085	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
203.5	19040601	39514	PSS	Organic soil flats	154.9	N/A	0.2	Mode 4
203.5	19040601	83087	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.6	19040601	39515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.6	19040601	83086	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.6	19040601	39516	PSS	Organic soil flats	519.8	N/A	0.6	Mode 4
203.6	19040601	81721	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
203.6	19040601	83088	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
203.6	19040601	39522	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.6	19040601	81727	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.6	19040601	83096	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
203.7	19040601	39523	PSS	Organic soil flats	140.5	N/A	0.2	Mode 4
203.7	19040601	81719	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	39513	PSS	Organic soil flats	155.5	N/A	0.2	Mode 4
203.7	19040601	83084	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
203.7	19040601	81734	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	39530	PSS	Organic soil flats	42.2	N/A	<0.1	Mode 4
203.7	19040601	83102	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	81735	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	39531	PSS	Organic soil flats	9.5	N/A	<0.1	Mode 4
203.7	19040601	83103	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	81722	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.7	19040601	39517	PSS	Organic soil flats	113.7	N/A	0.1	Mode 4
203.7	19040601	83089	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.7	19040601	83104	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
203.8	19040601	39532	PSS	Organic soil flats	167.3	N/A	0.2	Mode 4
203.8	19040601	81736	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.8	19040601	83099	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
203.8	19040601	81730	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
203.8	19040601	81718	PSS	Riverine	N/A	N/A	<0.1	Mode 4
203.8	19040601	39512	PSS	Riverine	24.1	N/A	<0.1	Mode 4
203.9	19040601	83083	PSS	Riverine	N/A	N/A	<0.1	Mode 4
203.9	19040601	81729	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.9	19040601	39525	PSS	Organic soil flats	230.2	N/A	0.3	Mode 4
203.9	19040601	83098	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
203.9	19040601	81714	PSS	Slope	N/A	N/A	<0.1	Mode 4
203.9	19040601	39509	PSS	Slope	27.4	N/A	<0.1	Mode 4
203.9	19040601	83079	PSS	Slope	N/A	N/A	<0.1	Mode 4
203.9	19040601	83080	PSS	Slope	N/A	N/A	<0.1	Mode 4
203.9	19040601	83097	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
203.9	19040601	81728	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.9	19040601	39524	PSS	Organic soil flats	119.1	N/A	0.1	Mode 4
203.9	19040601	83105	PSS	Slope	N/A	N/A	0.1	Mode 4
203.9	19040601	81737	PSS	Slope	N/A	N/A	<0.1	Mode 4
203.9	19040601	39533	PSS	Slope	101.4	N/A	0.1	Mode 4
203.9	19040601	81732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
203.9	19040601	39528	PSS	Organic soil flats	43.3	N/A	<0.1	Mode 4
203.9	19040601	83100	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.0	19040601	81733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.0	19040601	39529	PSS	Organic soil flats	93.7	N/A	0.1	Mode 4
204.0	19040601	83101	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.0	19040601	83106	PSS	Slope	N/A	N/A	<0.1	Mode 4
204.0	19040601	39534	PSS	Slope	14.0	N/A	<0.1	Mode 4
204.0	19040601	81738	PSS	Slope	N/A	N/A	<0.1	Mode 4
204.0	19040601	83082	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
204.0	19040601	39511	PSS	Organic soil flats	131.4	N/A	0.2	Mode 4
204.0	19040601	83081	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.0	19040601	81715	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
204.0	19040601	39510	PSS	Organic soil flats	73.6	N/A	<0.1	Mode 4
204.1	19040601	81716	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.1	19040601	81717	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.5	19040601	81710	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
204.5	19040601	81711	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.5	19040601	83076	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
204.6	19040601	39491	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.6	19040601	81696	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.6	19040601	81712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
204.7	19040601	81697	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
204.7	19040601	39492	PSS	Organic soil flats	379.8	N/A	0.5	Mode 4
204.7	19040601	83061	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
204.8	19040601	82120	PSS	Riverine	N/A	<0.1	N/A	N/A
204.8	19040601	38736	PSS	Riverine	N/A	<0.1	N/A	N/A
204.8	19040601	39427	PSS	Riverine	N/A	N/A	<0.1	Mode 4
204.8	19040601	81635	PSS	Riverine	N/A	N/A	<0.1	Mode 4
204.8	19040601	82995	PSS	Riverine	N/A	N/A	0.1	Mode 4
204.8	19040601	39428	PSS	Riverine	17.2	N/A	<0.1	Mode 4
204.8	19040601	81634	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
204.8	19040601	39426	PSS	Organic soil flats	409.9	N/A	0.5	Mode 4
204.8	19040601	82993	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
204.9	19040601	82994	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
205.0	19040601	81641	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
205.0	19040601	39435	PSS	Organic soil flats	595.4	N/A	0.7	Mode 4
205.0	19040601	83002	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
205.0	19040601	83003	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
205.1	19040601	81670	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
205.1	19040601	39463	PSS	Organic soil flats	800.4	N/A	1.0	Mode 4
205.1	19040601	83033	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
205.2	19040601	83004	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
205.2	19040601	81642	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
205.2	19040601	39436	PSS	Organic soil flats	75.6	N/A	<0.1	Mode 4
205.2	19040601	81640	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.2	19040601	39434	PSS	Slope	62.0	N/A	<0.1	Mode 4
205.2	19040601	83001	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.3	19040601	81643	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
205.3	19040601	39437	PSS	Organic soil flats	792.8	N/A	1.0	Mode 4
205.3	19040601	83005	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
205.4	19040601	81695	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.4	19040601	39490	PSS	Slope	25.3	N/A	<0.1	Mode 4
205.4	19040601	83060	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.4	19040601	83059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
205.4	19040601	81644	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
205.4	19040601	39438	PSS	Organic soil flats	362.6	N/A	0.4	Mode 4
205.4	19040601	83006	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
205.5	19040601	81686	PSS	Slope	N/A	N/A	0.1	Mode 4
205.5	19040601	39480	PSS	Slope	254.4	N/A	0.3	Mode 4
205.5	19040601	83046	PSS	Slope	N/A	N/A	0.2	Mode 4
205.5	19040601	83028	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
205.5	19040601	39459	PSS	Mineral soil flats	98.4	N/A	0.1	Mode 4
205.5	19040601	81668	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
205.5	19040601	83047	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.5	19040601	81687	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.5	19040601	83029	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
205.5	19040601	81669	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
205.5	19040601	83048	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.6	19040601	39461	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
205.6	19040601	83030	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
205.6	19040601	83049	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.6	19040601	39462	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.6	19040601	81688	PSS	Slope	N/A	N/A	0.3	Mode 4
205.6	19040601	83032	PSS	Slope	N/A	N/A	0.1	Mode 4
205.6	19040601	39482	PSS	Slope	524.1	N/A	0.6	Mode 4
205.6	19040601	83031	PSS	Slope	N/A	N/A	<0.1	Mode 4
205.6	19040601	83050	PSS	Slope	N/A	N/A	0.4	Mode 4
205.7	19040601	81667	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
205.7	19040601	39458	PSS	Mineral soil flats	433.6	N/A	0.5	Mode 4
205.7	19040601	83027	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
205.8	19040601	83051	PSS	Slope	N/A	N/A	0.4	Mode 4
205.8	19040601	39483	PSS	Slope	393.0	N/A	0.5	Mode 4
205.8	19040601	81689	PSS	Slope	N/A	N/A	0.2	Mode 4
205.8	19040601	83026	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
205.8	19040601	39457	PSS	Mineral soil flats	284.4	N/A	0.4	Mode 4
205.8	19040601	81666	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
205.9	19040601	82996	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
205.9	19040601	39429	PSS	Mineral soil flats	300.9	N/A	0.4	Mode 4
205.9	19040601	81636	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
206.0	19040601	39445	PSS	Mineral soil flats	519.6	N/A	0.6	Mode 4
206.0	19040601	83017	PSS	Mineral soil flats	N/A	N/A	0.6	Mode 4
206.0	19040601	81652	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
206.0	19040601	81674	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.0	19040601	39467	PSS	Slope	110.5	N/A	0.1	Mode 4
206.0	19040601	81661	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.0	19040601	83024	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.0	19040601	39453	PSS	Slope	68.3	N/A	0.1	Mode 4
206.0	19040601	39455	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.0	19040601	81664	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.0	19040601	83037	PSS	Slope	N/A	N/A	0.5	Mode 4
206.1	19040601	81662	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.1	19040601	81665	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.1	19040601	39456	PSS	Mineral soil flats	61.2	N/A	<0.1	Mode 4
206.1	19040601	81675	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.1	19040601	83025	PSS	Mineral soil flats	N/A	N/A	0.4	Mode 4
206.1	19040601	39454	PSS	Mineral soil flats	372.8	N/A	0.5	Mode 4
206.1	19040601	81663	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
206.2	19040601	39448	PSS	Slope	101.8	N/A	0.1	Mode 4
206.2	19040601	81654	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.2	19040601	83019	PSS	Slope	N/A	N/A	0.2	Mode 4
206.2	19040601	39451	PSS	Slope	179.9	N/A	0.2	Mode 4
206.2	19040601	83022	PSS	Slope	N/A	N/A	0.1	Mode 4
206.2	19040601	81658	PSS	Slope	N/A	N/A	0.1	Mode 4
206.2	19040601	83043	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
206.2	19040601	39474	PSS	Mineral soil flats	186.1	N/A	0.2	Mode 4
206.2	19040601	81682	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	83020	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.3	19040601	39449	PSS	Slope	30.2	N/A	<0.1	Mode 4
206.3	19040601	81655	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.3	19040601	83044	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	39475	PSS	Mineral soil flats	87.7	N/A	0.1	Mode 4
206.3	19040601	81683	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	81656	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.3	19040601	83021	PSS	Slope	N/A	N/A	0.1	Mode 4
206.3	19040601	39476	PSS	Mineral soil flats	2.1	N/A	<0.1	Mode 4
206.3	19040601	81684	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	81657	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.3	19040601	83045	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
206.3	19040601	39477	PSS	Mineral soil flats	129.2	N/A	0.2	Mode 4
206.3	19040601	81685	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
206.3	19040601	39478	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	39479	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
206.3	19040601	83011	PSS	Slope	N/A	N/A	0.2	Mode 4
206.3	19040601	39441	PSS	Slope	178.6	N/A	0.2	Mode 4
206.3	19040601	81648	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
206.4	19040601	81694	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
206.4	19040601	83058	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
206.4	19040601	39489	PSS	Mineral soil flats	164.4	N/A	0.2	Mode 4
206.4	19040601	83012	PSS	Slope	N/A	N/A	0.2	Mode 4
206.4	19040601	39446	PSS	Depressional	N/A	N/A	<0.1	Mode 4
206.4	19040601	81649	PSS	Slope	N/A	N/A	0.2	Mode 4
206.4	19040601	83014	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.4	19040601	83013	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.4	19040601	83018	PSS	Depressional	N/A	N/A	<0.1	Mode 4
206.4	19040601	39447	PSS	Depressional	18.5	N/A	<0.1	Mode 4
206.5	19040601	83015	PSS	Slope	N/A	N/A	0.3	Mode 4
206.5	19040601	39443	PSS	Slope	75.4	N/A	0.1	Mode 4
206.5	19040601	81650	PSS	Slope	N/A	N/A	<0.1	Mode 4
206.5	19040601	81646	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
206.5	19040601	39440	PSS	Mineral soil flats	180.2	N/A	0.2	Mode 4
206.5	19040601	83010	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
206.6	19040601	83000	PSS	Mineral soil flats	N/A	N/A	0.8	Mode 4
206.6	19040601	39433	PSS	Mineral soil flats	687.2	N/A	0.8	Mode 4
206.6	19040601	81639	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
206.8	19040601	81681	PSS	Slope	N/A	N/A	0.7	Mode 4
206.8	19040601	83042	PSS	Slope	N/A	N/A	1.6	Mode 4
206.8	19040601	39473	PSS	Slope	1,425.6	N/A	1.8	Mode 4
206.9	19040601	81647	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
207.0	19040601	81690	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
207.0	19040601	39484	PSS	Mineral soil flats	120.2	N/A	0.2	Mode 4
207.0	19040601	83052	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
207.0	19040601	39485	PSS	Mineral soil flats	7.2	N/A	<0.1	Mode 4
207.1	19040601	39486	PSS	Mineral soil flats	662.8	N/A	0.8	Mode 4
207.1	19040601	81691	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
207.1	19040601	83053	PSS	Mineral soil flats	N/A	N/A	0.7	Mode 4
207.2	19040601	83007	PSS	Depressional	N/A	N/A	<0.1	Mode 4
207.3	19040601	83054	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
207.3	19040601	81692	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
207.3	19040601	82998	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
207.3	19040601	39431	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
207.4	19040601	83055	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
207.4	19040601	82999	PEM	Mineral soil flats	N/A	N/A	0.1	Mode 4
207.4	19040601	39432	PEM	Mineral soil flats	77.4	N/A	<0.1	Mode 4
207.4	19040601	83056	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
207.5	19040601	82116	PSS	Riverine	N/A	<0.1	N/A	N/A
207.5	19040601	38732	PSS	Riverine	N/A	<0.1	N/A	N/A
207.5	19040601	82970	PSS	Riverine	N/A	N/A	<0.1	Mode 4
207.5	19040601	39406	PSS	Riverine	35.7	N/A	<0.1	Mode 4
207.5	19040601	81614	PSS	Riverine	N/A	N/A	<0.1	Mode 4
207.6	19040601	81628	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
207.6	19040601	39419	PSS	Organic soil flats	103.6	N/A	0.1	Mode 4
207.6	19040601	82988	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
207.6	19040601	81613	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
207.6	19040601	39405	PSS	Organic soil flats	526.0	N/A	0.6	Mode 4
207.6	19040601	82969	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
207.7	19040601	81624	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
207.7	19040601	82985	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
207.8	19040601	39421	PSS	Organic soil flats	50.5	N/A	<0.1	Mode 4
207.8	19040601	81630	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
207.8	19040601	81625	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
207.8	19040601	39422	PSS	Organic soil flats	27.1	N/A	<0.1	Mode 4
207.8	19040601	82989	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
207.8	19040601	82986	PSS	Slope	N/A	N/A	0.2	Mode 4
207.8	19040601	39417	PSS	Slope	134.2	N/A	0.2	Mode 4
207.8	19040601	81626	PSS	Slope	N/A	N/A	<0.1	Mode 4
207.9	19040601	82987	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
208.0	19040601	81627	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
208.0	19040601	39418	PSS	Organic soil flats	1,342.1	N/A	1.6	Mode 4
208.1	19040601	82984	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
208.1	19040601	81623	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
208.1	19040601	39415	PSS	Organic soil flats	492.8	N/A	0.6	Mode 5A
208.3	19040601	82971	PSS	Slope	N/A	N/A	<0.1	Mode 5A
208.3	19040601	39407	PSS	Slope	49.0	N/A	<0.1	Mode 5A
208.3	19040601	81615	PSS	Slope	N/A	N/A	<0.1	Mode 5A
208.3	19040601	82980	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 5A
208.4	19040601	82979	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 5A
208.5	19040601	82976	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 5A
208.5	19040601	39412	PSS	Mineral soil flats	446.3	N/A	0.5	Mode 5A
208.5	19040601	81620	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 5A
208.6	19040601	82991	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 5A
208.6	19040601	39424	PSS	Mineral soil flats	71.2	N/A	<0.1	Mode 5A
208.6	19040601	81632	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 5A
208.6	19040601	81631	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
208.6	19040601	39423	PSS	Mineral soil flats	96.6	N/A	0.1	Mode 5A
208.6	19040601	82990	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 5A
208.6	19040601	39425	PSS	Mineral soil flats	197.7	N/A	0.2	Mode 5A
208.6	19040601	81633	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 5A
208.6	19040601	82992	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 5A
208.7	19040601	82966	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39402	PSS	Riverine	8.7	N/A	<0.1	Mode 5A
208.7	19040601	82977	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	81611	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39413	PEM	Riverine	57.3	N/A	<0.1	Mode 5A
208.7	19040601	81621	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	82967	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	82978	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39403	PSS	Riverine	3.6	N/A	<0.1	Mode 5A
208.7	19040601	84068	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39818	PSS	Riverine	12.5	N/A	<0.1	Mode 5A
208.7	19040601	84069	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	82006	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	84067	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39819	PEM	Riverine	3.9	N/A	<0.1	Mode 5A
208.7	19040601	82964	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	82963	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	81610	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39401	PEM	Riverine	46.8	N/A	<0.1	Mode 5A
208.7	19040601	39399	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	82965	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	81609	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	39400	PSS	Riverine	2.5	N/A	<0.1	Mode 5A
208.7	19040601	39815	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	84065	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	84062	PSS	Riverine	N/A	N/A	0.2	Mode 5A
208.7	19040601	39814	PSS	Riverine	274.6	N/A	0.3	Mode 5A
208.7	19040601	82003	PSS	Riverine	N/A	N/A	0.1	Mode 5A
208.7	19040601	84063	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.7	19040601	38726	PSS	Riverine	N/A	<0.1	N/A	N/A
208.7	19040601	82110	PSS	Riverine	N/A	<0.1	N/A	N/A
208.8	19040601	81999	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.8	19040601	39809	PSS	Riverine	46.9	N/A	<0.1	Mode 5A
208.8	19040601	84056	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.8	19040601	82002	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
208.8	19040601	39813	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
208.8	19040601	39398	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
208.8	19040601	39391	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.8	19040601	81607	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
208.8	19040601	82955	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
208.8	19040601	81608	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
208.9	19040601	81606	PSS	Depressional	N/A	0.1	N/A	Mode 2
208.9	19040601	39397	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.0	19040601	39808	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.0	19040601	81998	PSS	Depressional	N/A	0.2	N/A	Mode 2
209.0	19040601	39387	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.0	19040601	39388	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.0	19040601	81600	PSS	Depressional	N/A	0.6	N/A	Mode 2
209.1	19040601	39389	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.1	19040601	81599	PSS	Slope	N/A	0.2	N/A	Mode 2
209.2	19040601	39386	PSS	Slope	83.6	<0.1	N/A	Mode 2
209.2	19040601	38724	PSS	Slope	N/A	<0.1	N/A	N/A
209.2	19040601	80942	PSS	Slope	N/A	<0.1	N/A	N/A
209.2	19040601	81594	PSS	Slope	N/A	0.1	N/A	Mode 2
209.2	19040601	39382	PSS	Slope	295.0	0.3	N/A	Mode 2
209.3	19040601	82950	PSS	Slope	N/A	0.2	N/A	Mode 2
209.3	19040601	81592	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.3	19040601	81995	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.3	19040601	39803	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.3	19040601	81994	PSS	Slope	N/A	0.1	N/A	Mode 2
209.3	19040601	84052	PSS	Slope	N/A	0.4	N/A	Mode 2
209.3	19040601	39804	PSS	Slope	479.1	0.6	N/A	Mode 2
209.4	19040601	81996	PSS	Slope	N/A	0.1	N/A	Mode 2
209.4	19040601	84053	PSS	Slope	N/A	0.1	N/A	Mode 2
209.4	19040601	39805	PSS	Slope	82.1	0.1	N/A	Mode 2
209.4	19040601	81997	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.4	19040601	81576	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.4	19040601	82938	PSS	Slope	N/A	0.1	N/A	Mode 2
209.4	19040601	81577	PSS	Slope	N/A	0.2	N/A	Mode 2
209.4	19040601	82935	PSS	Depressional	N/A	0.1	N/A	Mode 2
209.4	19040601	82939	PSS	Slope	N/A	0.2	N/A	Mode 2
209.5	19040601	81572	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.5	19040601	82931	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
209.5	19040601	39360	PSS	Slope	35.6	<0.1	N/A	Mode 2
209.5	19040601	82936	PSS	Slope	N/A	0.1	N/A	Mode 2
209.5	19040601	39365	PSS	Slope	119.4	0.1	N/A	Mode 2
209.5	19040601	81573	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.5	19040601	81569	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.5	19040601	39361	PSS	Slope	48.5	<0.1	N/A	Mode 2
209.5	19040601	82932	PSS	Slope	N/A	0.2	N/A	Mode 2
209.6	19040601	81570	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.6	19040601	39362	PSS	Slope	117.4	0.1	N/A	Mode 2
209.6	19040601	82933	PSS	Slope	N/A	0.1	N/A	Mode 2
209.7	19040601	82934	PSS	Slope	N/A	0.1	N/A	Mode 2
209.7	19040601	39363	PSS	Slope	45.1	<0.1	N/A	Mode 2
209.7	19040601	81571	PSS	Slope	N/A	<0.1	N/A	Mode 2
209.7	19040601	82941	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
209.7	19040601	39372	PSS	Organic soil flats	74.3	<0.1	N/A	Mode 2
209.7	19040601	81580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
209.7	19040601	82927	PSS	Depressional	N/A	0.1	N/A	Mode 2
209.7	19040601	81565	PSS	Depressional	N/A	0.1	N/A	Mode 2
209.7	19040601	39370	PSS	Organic soil flats	84.5	0.1	N/A	Mode 2
209.8	19040601	81578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
209.8	19040601	39369	PSS	Organic soil flats	69.4	<0.1	N/A	Mode 2
209.8	19040601	82928	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.8	19040601	81566	PSS	Depressional	N/A	<0.1	N/A	Mode 2
209.8	19040601	82940	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
209.8	19040601	39371	PSS	Organic soil flats	379.9	0.5	N/A	Mode 2
209.8	19040601	81579	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
209.9	19040601	81564	PEM	Depressional	N/A	0.2	N/A	Mode 2
209.9	19040601	39356	PEM	Depressional	384.9	0.5	N/A	Mode 2
209.9	19040601	82926	PEM	Depressional	N/A	0.4	N/A	Mode 2
210.1	19040601	81581	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
210.1	19040601	39373	PSS	Organic soil flats	1,069.5	1.3	N/A	Mode 2
210.1	19040601	82942	PSS	Organic soil flats	N/A	1.1	N/A	Mode 2
210.2	19040601	81574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.3	19040601	81575	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
210.3	19040601	82937	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
210.3	19040601	81567	PSS	Slope	N/A	0.1	N/A	Mode 2
210.3	19040601	39358	PSS	Slope	234.2	0.3	N/A	Mode 2
210.3	19040601	82929	PSS	Slope	N/A	0.3	N/A	Mode 2
210.3	19040601	81563	PEM	Depressional	N/A	<0.1	N/A	Mode 2
210.4	19040601	39355	PEM	Depressional	137.6	0.2	N/A	Mode 2
210.4	19040601	81589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.4	19040601	82925	PEM	Depressional	N/A	0.1	N/A	Mode 2
210.4	19040601	81588	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.4	19040601	39378	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.4	19040601	39379	PSS	Organic soil flats	393.0	0.5	N/A	Mode 2
210.4	19040601	82946	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
210.4	19040601	81590	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
210.5	19040601	81591	PSS	Slope	N/A	<0.1	N/A	Mode 2
210.5	19040601	39380	PSS	Slope	104.0	0.1	N/A	Mode 2
210.5	19040601	82947	PSS	Slope	N/A	<0.1	N/A	Mode 2
210.5	19040601	81993	PSS	Slope	N/A	<0.1	N/A	Mode 2
210.5	19040601	39802	PSS	Slope	94.9	0.1	N/A	Mode 2
210.5	19040601	84051	PSS	Slope	N/A	0.1	N/A	Mode 2
210.5	19040601	39800	PSS	Organic soil flats	135.6	0.2	N/A	Mode 2
210.5	19040601	84049	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
210.5	19040601	81991	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
210.5	19040601	39801	PSS	Slope	441.7	0.5	N/A	Mode 2
210.6	19040601	84050	PSS	Slope	N/A	0.4	N/A	Mode 2
210.6	19040601	81992	PSS	Slope	N/A	0.2	N/A	Mode 2
210.6	19040601	84048	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
210.6	19040601	39799	PSS	Organic soil flats	90.0	0.1	N/A	Mode 2
210.6	19040601	81990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.6	19040601	39353	PSS	Organic soil flats	246.1	0.3	N/A	Mode 2
210.6	19040601	81561	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
210.6	19040601	82923	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
210.7	19040601	81988	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.7	19040601	84047	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
210.7	19040601	39797	PSS	Organic soil flats	178.5	0.2	N/A	Mode 2
210.7	19040601	81989	PEM	Riverine	N/A	<0.1	N/A	Mode 2
210.7	19040601	39798	PEM	Riverine	2.1	<0.1	N/A	Mode 2
210.7	19040601	81560	PEM	Riverine	N/A	<0.1	N/A	Mode 2
210.7	19040601	39351	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.7	19040601	82921	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.7	19040601	39352	PEM	Riverine	16.4	<0.1	N/A	Mode 2
210.7	19040601	82922	PEM	Riverine	N/A	<0.1	N/A	Mode 2
210.7	19040601	39796	PEM	Riverine	3.9	<0.1	N/A	Mode 2
210.7	19040601	84045	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
210.7	19040601	84046	PEM	Riverine	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
211.0	19040601	81987	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
211.0	19040601	39795	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
211.0	19040601	81558	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
211.0	19040601	39349	PEM	Riverine	69.8	N/A	<0.1	Mode 5A
211.0	19040601	82920	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
211.0	19040601	82055	PEM	Riverine	N/A	<0.1	N/A	N/A
211.0	19040601	39865	PEM	Riverine	14.2	<0.1	N/A	N/A
211.0	19040601	84342	PEM	Riverine	N/A	<0.1	N/A	N/A
211.0	19040601	82063	PSS	Slope	N/A	<0.1	N/A	N/A
211.0	19040601	39874	PSS	Slope	23.3	<0.1	N/A	N/A
211.2	19040601	82051	PSS	Riverine	N/A	<0.1	N/A	N/A
211.2	19040601	39861	PSS	Riverine	73.1	0.1	N/A	N/A
211.2	19040601	84337	PSS	Riverine	N/A	0.1	N/A	N/A
211.2	19040601	82050	PSS	Riverine	N/A	<0.1	N/A	N/A
211.3	19040601	39860	PSS	Riverine	101.1	0.1	N/A	N/A
211.3	19040601	84336	PSS	Riverine	N/A	<0.1	N/A	N/A
211.3	19040601	82052	PSS	Riverine	N/A	<0.1	N/A	N/A
211.3	19040601	39862	PSS	Riverine	53.8	<0.1	N/A	N/A
211.3	19040601	84338	PSS	Riverine	N/A	<0.1	N/A	N/A
211.4	19040601	82049	PSS	Riverine	N/A	<0.1	N/A	N/A
211.4	19040601	39859	PSS	Riverine	165.9	0.2	N/A	N/A
211.4	19040601	84335	PSS	Riverine	N/A	0.1	N/A	N/A
211.4	19040601	84339	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
211.4	19040601	39864	PSS	Depressional	N/A	<0.1	N/A	N/A
211.4	19040601	82053	PSS	Organic soil flats	N/A	0.1	N/A	N/A
211.4	19040601	82054	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
211.4	19040601	39863	PSS	Organic soil flats	190.1	0.2	N/A	N/A
211.4	19040601	84341	PSS	Depressional	N/A	<0.1	N/A	N/A
211.5	19040601	84340	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
211.5	19040601	82879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
211.5	19040601	81519	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
211.5	19040601	39308	PSS	Organic soil flats	118.9	N/A	0.1	Mode 4
211.5	19040601	82880	PSS	Depressional	N/A	N/A	0.2	Mode 4
211.5	19040601	39309	PSS	Depressional	15.3	N/A	<0.1	Mode 4
211.5	19040601	82887	PEM	Depressional	N/A	N/A	<0.1	Mode 4
211.5	19040601	82862	PEM	Depressional	N/A	N/A	<0.1	Mode 4
211.5	19040601	39310	PSS	Organic soil flats	211.9	N/A	0.3	Mode 4
211.5	19040601	82881	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
211.6	19040601	81520	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
211.6	19040601	39311	PSS	Organic soil flats	254.0	N/A	0.3	Mode 4
211.6	19040601	82882	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
211.7	19040601	39312	PSS	Organic soil flats	119.8	N/A	0.1	Mode 4
211.7	19040601	81521	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
211.7	19040601	82878	PSS	Slope	N/A	N/A	0.2	Mode 4
211.7	19040601	81518	PSS	Slope	N/A	N/A	<0.1	Mode 4
211.7	19040601	39307	PSS	Slope	144.2	N/A	0.2	Mode 4
211.8	19040601	81522	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
211.8	19040601	39313	PSS	Organic soil flats	296.7	N/A	0.4	Mode 4
211.8	19040601	82883	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
211.8	19040601	81517	PSS	Slope	N/A	N/A	<0.1	Mode 4
211.8	19040601	39306	PSS	Slope	60.1	N/A	<0.1	Mode 4
211.8	19040601	82877	PSS	Slope	N/A	N/A	<0.1	Mode 4
211.8	19040601	81516	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
211.9	19040601	39305	PSS	Organic soil flats	503.8	N/A	0.6	Mode 4
211.9	19040601	82876	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
211.9	19040601	81531	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.0	19040601	81532	PSS	Slope	N/A	N/A	0.5	Mode 4
212.0	19040601	82898	PSS	Slope	N/A	N/A	1.3	Mode 4
212.1	19040601	81533	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.1	19040601	81534	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.1	19040601	39326	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.1	19040601	82899	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	39327	PSS	Slope	125.8	N/A	0.2	Mode 4
212.2	19040601	81535	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	82900	PSS	Slope	N/A	N/A	0.2	Mode 4
212.2	19040601	39328	PSS	Slope	53.3	N/A	<0.1	Mode 4
212.2	19040601	81536	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	39329	PSS	Slope	41.4	N/A	<0.1	Mode 4
212.2	19040601	81537	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	82901	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	39330	PSS	Slope	49.5	N/A	<0.1	Mode 4
212.2	19040601	81538	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	82902	PSS	Slope	N/A	N/A	0.2	Mode 4
212.2	19040601	81539	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.2	19040601	39331	PSS	Slope	20.5	N/A	<0.1	Mode 4
212.3	19040601	82903	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.3	19040601	81540	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.3	19040601	39332	PSS	Slope	187.0	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
212.3	19040601	82904	PSS	Slope	N/A	N/A	0.3	Mode 4
212.3	19040601	81541	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.3	19040601	39333	PSS	Slope	98.6	N/A	0.1	Mode 4
212.4	19040601	39321	PSS	Slope	158.8	N/A	0.2	Mode 4
212.4	19040601	81527	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.4	19040601	82895	PSS	Slope	N/A	N/A	0.2	Mode 4
212.4	19040601	82896	PSS	Slope	N/A	N/A	0.3	Mode 4
212.4	19040601	81528	PSS	Slope	N/A	N/A	0.1	Mode 4
212.5	19040601	81529	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.5	19040601	39323	PSS	Slope	58.3	N/A	<0.1	Mode 4
212.5	19040601	82897	PSS	Slope	N/A	N/A	0.2	Mode 4
212.5	19040601	81530	PSS	Slope	N/A	N/A	0.1	Mode 4
212.5	19040601	39324	PSS	Slope	128.2	N/A	0.2	Mode 4
212.7	19040601	82891	PEM	Slope	N/A	N/A	1.8	Mode 4
212.7	19040601	81526	PEM	Slope	N/A	N/A	0.9	Mode 4
212.8	19040601	82867	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	39297	PSS	Slope	30.5	N/A	<0.1	Mode 4
212.8	19040601	82866	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	82892	PEM	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	39295	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	82893	PEM	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	39296	PSS	Slope	25.0	N/A	<0.1	Mode 4
212.8	19040601	82865	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	81511	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	39300	PSS	Slope	44.1	N/A	<0.1	Mode 4
212.8	19040601	82894	PEM	Slope	N/A	N/A	<0.1	Mode 4
212.8	19040601	82871	PSS	Slope	N/A	N/A	<0.1	Mode 4
212.9	19040601	39320	PEM	Slope	0.7	N/A	<0.1	Mode 4
212.9	19040601	82872	PEM	Slope	N/A	N/A	<0.1	Mode 4
212.9	19040601	39301	PEM	Slope	137.7	N/A	0.2	Mode 4
212.9	19040601	81512	PEM	Slope	N/A	N/A	0.1	Mode 4
212.9	19040601	82863	PEM	Slope	N/A	N/A	0.2	Mode 4
212.9	19040601	39293	PEM	Slope	194.6	N/A	0.2	Mode 4
212.9	19040601	81505	PEM	Slope	N/A	N/A	<0.1	Mode 4
212.9	19040601	81506	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.1	19040601	82868	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
213.1	19040601	39298	PSS	Organic soil flats	1,416.3	N/A	1.7	Mode 4
213.1	19040601	81508	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
213.2	19040601	82885	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.2	19040601	39299	PSS	Slope	40.1	N/A	<0.1	Mode 4
213.2	19040601	82870	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.2	19040601	81510	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.3	19040601	82884	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.3	19040601	39314	PSS	Slope	73.7	N/A	<0.1	Mode 4
213.3	19040601	82869	PSS	Riverine	N/A	N/A	<0.1	Mode 4
213.3	19040601	81523	PSS	Slope	N/A	N/A	<0.1	Mode 4
213.3	19040601	80939	PSS	Slope	N/A	<0.1	N/A	N/A
213.3	19040601	38720	PSS	Slope	N/A	<0.1	N/A	N/A
213.3	19040601	82104	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
213.3	19040601	82105	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
213.3	19040601	82812	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
213.3	19040601	81479	PSS	Riverine	N/A	N/A	<0.1	Mode 4
213.3	19040601	81480	PSS	Riverine	N/A	N/A	<0.1	Mode 4
213.5	19040601	81478	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
213.5	19040601	82835	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
213.7	19040601	81499	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
213.7	19040601	82857	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
213.8	19040601	81465	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
213.8	19040601	39250	PSS	Organic soil flats	177.3	N/A	0.2	Mode 4
213.8	19040601	82813	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
214.2	19040601	39288	PSS	Organic soil flats	4,079.4	N/A	5.0	Mode 4
214.2	19040601	81500	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
214.2	19040601	82858	PSS	Organic soil flats	N/A	N/A	4.6	Mode 4
214.6	19040601	39289	PSS	Organic soil flats	39.9	N/A	<0.1	Mode 4
214.6	19040601	81501	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
214.6	19040601	82836	PSS	Riverine	N/A	N/A	<0.1	Mode 4
214.6	19040601	39271	PSS	Riverine	38.9	N/A	<0.1	Mode 4
214.6	19040601	82854	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
214.6	19040601	81483	PSS	Riverine	N/A	N/A	<0.1	Mode 4
214.7	19040601	81497	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
214.7	19040601	39285	PSS	Organic soil flats	516.0	N/A	0.6	Mode 4
214.7	19040601	82855	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
214.7	19040601	39267	PSS	Slope	45.8	N/A	<0.1	Mode 4
214.7	19040601	81477	PSS	Slope	N/A	N/A	<0.1	Mode 4
214.7	19040601	82834	PSS	Slope	N/A	N/A	<0.1	Mode 4
214.8	19040601	39286	PSS	Organic soil flats	896.7	N/A	1.1	Mode 4
214.8	19040601	81498	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
214.8	19040601	82856	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
214.9	19040601	81493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
214.9	19040601	39281	PSS	Organic soil flats	110.6	N/A	0.1	Mode 4
214.9	19040601	82846	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
215.1	19040601	39282	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.1	19040601	82847	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.3	19040601	81494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.3	19040601	82848	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.4	19040601	82849	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.5	19040601	82850	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
215.6	19040601	81495	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
215.8	19040601	82851	PSS	Organic soil flats	N/A	N/A	3.6	Mode 4
215.8	19040601	82839	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.8	19040601	81486	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
215.8	19040601	39274	PSS	Organic soil flats	115.6	N/A	0.1	Mode 4
216.0	19040601	82830	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
216.1	19040601	39263	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
216.1	19040601	82831	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
216.1	19040601	82852	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
216.1	19040601	39264	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 4
216.4	19040601	81496	PSS	Organic soil flats	N/A	N/A	3.2	Mode 4
216.5	19040601	82853	PSS	Organic soil flats	N/A	N/A	5.8	Mode 4
217.1	19040601	81488	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
217.1	19040601	39276	PSS	Organic soil flats	1,519.1	N/A	1.9	Mode 4
217.1	19040601	82840	PSS	Organic soil flats	N/A	N/A	2.0	Mode 4
217.2	19040601	81474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.2	19040601	39262	PSS	Organic soil flats	122.0	N/A	0.1	Mode 4
217.3	19040601	82829	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.4	19040601	82841	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
217.5	19040601	81489	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
217.5	19040601	39277	PSS	Organic soil flats	2,485.9	N/A	3.0	Mode 4
217.6	19040601	82826	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
217.6	19040601	82827	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
217.6	19040601	39260	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.6	19040601	82842	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	39261	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	82828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	82843	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
217.7	19040601	81473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	82825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	39259	PSS	Organic soil flats	61.9	N/A	<0.1	Mode 4
217.7	19040601	81490	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.7	19040601	39278	PSS	Organic soil flats	164.4	N/A	0.2	Mode 4
217.8	19040601	82824	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.8	19040601	81472	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.8	19040601	39258	PSS	Organic soil flats	69.3	N/A	<0.1	Mode 4
217.8	19040601	39279	PSS	Organic soil flats	60.0	N/A	<0.1	Mode 4
217.8	19040601	81491	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.9	19040601	82844	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
217.9	19040601	39280	PSS	Organic soil flats	51.3	N/A	<0.1	Mode 4
217.9	19040601	81492	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
218.0	19040601	82845	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
218.3	19040601	81504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
218.4	19040601	39292	PSS	Organic soil flats	66.2	N/A	<0.1	Mode 4
218.4	19040601	82861	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
218.4	19040601	81463	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
218.4	19040601	39247	PSS	Organic soil flats	174.3	N/A	0.2	Mode 4
218.4	19040601	82809	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
218.4	19040601	82821	PSS	Depressional	N/A	N/A	0.3	Mode 4
218.4	19040601	39255	PSS	Depressional	254.6	N/A	0.3	Mode 4
218.4	19040601	81470	PSS	Depressional	N/A	N/A	0.1	Mode 4
218.5	19040601	39256	PEM	Riverine	12.2	N/A	<0.1	Mode 4
218.5	19040601	81471	PEM	Riverine	N/A	N/A	<0.1	Mode 4
218.5	19040601	82822	PEM	Riverine	N/A	N/A	<0.1	Mode 4
218.5	19040601	82823	PEM	Riverine	N/A	N/A	<0.1	Mode 4
218.5	19040601	39257	PEM	Riverine	N/A	N/A	<0.1	Mode 4
218.5	19040601	38716	PEM	Riverine	N/A	<0.1	N/A	N/A
218.5	19040601	82101	PEM	Riverine	N/A	<0.1	N/A	N/A
218.5	19040601	80936	PEM	Riverine	N/A	<0.1	N/A	N/A
218.5	19040601	38714	PEM	Riverine	1.6	<0.1	N/A	N/A
218.5	19040601	81450	PEM	Riverine	N/A	N/A	<0.1	Mode 4
218.6	19040601	39237	PEM	Riverine	149.4	N/A	0.2	Mode 5A
218.6	19040601	82800	PEM	Riverine	N/A	N/A	0.2	Mode 5A
218.6	19040601	81461	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
218.6	19040601	39245	PSS	Organic soil flats	138.3	N/A	0.2	Mode 5A
218.6	19040601	82807	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
218.6	19040601	81457	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
218.6	19040601	39244	PSS	Organic soil flats	50.7	N/A	0.1	Mode 5A
218.7	19040601	81460	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
218.7	19040601	81458	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
219.1	19040601	81451	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
219.1	19040601	39238	PSS	Riverine	60.6	N/A	<0.1	Mode 5A
219.1	19040601	82801	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
219.1	19040601	81452	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
219.1	19040601	38708	PSS	Riverine	0.7	<0.1	N/A	N/A
219.1	19040601	82095	PSS	Riverine	N/A	<0.1	N/A	N/A
219.1	19040601	80931	PSS	Riverine	N/A	<0.1	N/A	N/A
219.1	19040601	38709	PSS	Riverine	N/A	<0.1	N/A	N/A
219.5	19040601	81439	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
219.5	19040601	39226	PSS	Organic soil flats	94.9	N/A	0.1	Mode 4
219.5	19040601	82789	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
219.5	19040601	81428	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
219.5	19040601	39214	PSS	Organic soil flats	217.2	N/A	0.3	Mode 4
219.5	19040601	82776	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
219.5	19040601	81430	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.5	19040601	39216	PSS	Riverine	45.5	N/A	<0.1	Mode 4
219.5	19040601	82778	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.6	19040601	82781	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
219.6	19040601	82788	PSS	Slope	N/A	N/A	<0.1	Mode 4
219.6	19040601	81432	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
219.6	19040601	82782	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
219.6	19040601	82787	PEM	Slope	N/A	N/A	<0.1	Mode 4
219.6	19040601	81438	PEM	Slope	N/A	N/A	<0.1	Mode 4
219.6	19040601	39225	PEM	Slope	27.6	N/A	<0.1	Mode 4
219.6	19040601	82783	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
219.6	19040601	39220	PEM	Organic soil flats	102.2	N/A	0.1	Mode 4
219.7	19040601	81433	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
219.7	19040601	81446	PEM	Slope	N/A	N/A	<0.1	Mode 4
219.7	19040601	82796	PEM	Slope	N/A	N/A	<0.1	Mode 4
219.7	19040601	81447	PEM	Slope	N/A	N/A	<0.1	Mode 4
219.7	19040601	81440	PEM	Mineral soil flats	N/A	N/A	<0.1	Mode 4
219.7	19040601	82797	PEM	Slope	N/A	N/A	0.2	Mode 4
219.7	19040601	39235	PEM	Slope	174.2	N/A	0.2	Mode 4
219.7	19040601	81448	PEM	Slope	N/A	N/A	0.1	Mode 4
219.8	19040601	82790	PEM	Mineral soil flats	N/A	N/A	0.3	Mode 4
219.8	19040601	39227	PEM	Mineral soil flats	244.9	N/A	0.3	Mode 4
219.8	19040601	81441	PEM	Mineral soil flats	N/A	N/A	0.1	Mode 4
219.8	19040601	81429	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.8	19040601	82777	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.8	19040601	39215	PSS	Riverine	61.5	N/A	<0.1	Mode 4
219.8	19040601	38704	PSS	Riverine	4.1	<0.1	N/A	N/A
219.8	19040601	82089	PSS	Riverine	N/A	<0.1	N/A	N/A
219.9	19040601	82091	PSS	Riverine	N/A	<0.1	N/A	N/A
219.9	19040601	82090	PSS	Riverine	N/A	<0.1	N/A	N/A
219.9	19040601	39211	PSS	Riverine	47.0	N/A	<0.1	Mode 4
219.9	19040601	82774	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.9	19040601	81426	PSS	Riverine	N/A	N/A	<0.1	Mode 4
219.9	19040601	38701	PSS	Riverine	0.2	<0.1	N/A	N/A
219.9	19040601	82086	PSS	Riverine	N/A	<0.1	N/A	N/A
220.0	19040601	81413	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
220.0	19040601	39199	PSS	Organic soil flats	1,263.3	N/A	1.5	Mode 4
220.0	19040601	82760	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
220.1	19040601	81404	PEM	Riverine	N/A	N/A	<0.1	Mode 4
220.1	19040601	82749	PEM	Riverine	N/A	N/A	<0.1	Mode 4
220.1	19040601	39189	PEM	Riverine	91.0	N/A	0.1	Mode 4
220.2	19040601	82759	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
220.2	19040601	39198	PSS	Organic soil flats	814.0	N/A	1.0	Mode 4
220.2	19040601	81412	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
220.3	19040601	82747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.3	19040601	82765	PEM	Slope	N/A	N/A	<0.1	Mode 4
220.3	19040601	81403	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.3	19040601	39204	PEM	Slope	1.2	N/A	<0.1	Mode 4
220.3	19040601	82748	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.3	19040601	82766	PEM	Slope	N/A	N/A	<0.1	Mode 4
220.3	19040601	39205	PEM	Slope	31.4	N/A	<0.1	Mode 4
220.3	19040601	81419	PEM	Slope	N/A	N/A	<0.1	Mode 4
220.3	19040601	82752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.4	19040601	39206	PEM	Slope	N/A	N/A	<0.1	Mode 4
220.4	19040601	82767	PEM	Slope	N/A	N/A	0.1	Mode 4
220.4	19040601	81408	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
220.4	19040601	39193	PSS	Organic soil flats	209.7	N/A	0.2	Mode 4
220.4	19040601	82753	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
220.4	19040601	82754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.4	19040601	81420	PEM	Slope	N/A	N/A	<0.1	Mode 4
220.4	19040601	39207	PEM	Slope	140.4	N/A	0.2	Mode 4
220.4	19040601	82768	PEM	Slope	N/A	N/A	0.1	Mode 4
220.5	19040601	82751	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
220.5	19040601	39192	PSS	Organic soil flats	973.8	N/A	1.2	Mode 4
220.5	19040601	81407	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
220.6	19040601	82762	PSS	Slope	N/A	N/A	0.1	Mode 4
220.6	19040601	39201	PSS	Slope	179.0	N/A	0.2	Mode 4
220.6	19040601	81415	PSS	Slope	N/A	N/A	<0.1	Mode 4
220.6	19040601	82773	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
220.6	19040601	81424	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
220.7	19040601	81425	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.7	19040601	82761	PSS	Slope	N/A	N/A	<0.1	Mode 4
220.7	19040601	39200	PSS	Slope	68.7	N/A	<0.1	Mode 4
220.7	19040601	81414	PSS	Slope	N/A	N/A	<0.1	Mode 4
220.8	19040601	81421	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
220.9	19040601	82769	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
220.9	19040601	39208	PSS	Organic soil flats	1,386.9	N/A	1.7	Mode 4
220.9	19040601	39190	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
220.9	19040601	81405	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.0	19040601	81422	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
221.1	19040601	82770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.1	19040601	39209	PSS	Organic soil flats	136.6	N/A	0.2	Mode 4
221.1	19040601	81423	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.1	19040601	82771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.1	19040601	82763	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
221.1	19040601	82772	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.1	19040601	39202	PSS	Organic soil flats	104.4	N/A	0.1	Mode 4
221.1	19040601	81416	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.1	19040601	82764	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.2	19040601	39182	PSS	Depressional	N/A	N/A	<0.1	Mode 4
221.2	19040601	82739	PSS	Depressional	N/A	N/A	<0.1	Mode 4
221.2	19040601	39183	PSS	Depressional	70.1	N/A	<0.1	Mode 4
221.2	19040601	82740	PSS	Depressional	N/A	N/A	0.1	Mode 4
221.3	19040601	81398	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.3	19040601	39181	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.4	19040601	82742	PSS	Slope	N/A	N/A	<0.1	Mode 4
221.4	19040601	82741	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.4	19040601	39184	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 4
221.4	19040601	82082	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
221.4	19040601	38696	PSS	Organic soil flats	16.4	<0.1	N/A	N/A
221.4	19040601	80923	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
221.5	19040601	81366	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
221.5	19040601	39155	PSS	Organic soil flats	249.2	N/A	0.3	Mode 4
221.5	19040601	82712	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
221.5	19040601	81382	PSS	Slope	N/A	N/A	<0.1	Mode 4
221.5	19040601	39168	PSS	Slope	65.8	N/A	<0.1	Mode 4
221.5	19040601	82726	PSS	Slope	N/A	N/A	<0.1	Mode 4
221.5	19040601	81388	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.6	19040601	82732	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
221.6	19040601	81389	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
221.7	19040601	81390	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.7	19040601	39175	PSS	Organic soil flats	41.1	N/A	<0.1	Mode 4
221.7	19040601	82733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.9	19040601	81391	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.9	19040601	39176	PSS	Organic soil flats	164.9	N/A	0.2	Mode 4
221.9	19040601	82696	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
221.9	19040601	82734	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
222.0	19040601	81392	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.1	19040601	39177	PSS	Organic soil flats	939.1	N/A	1.2	Mode 4
222.1	19040601	81393	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
222.1	19040601	82735	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
222.2	19040601	81383	PSS	Slope	N/A	N/A	<0.1	Mode 4
222.2	19040601	39169	PSS	Slope	164.8	N/A	0.2	Mode 4
222.2	19040601	82727	PSS	Slope	N/A	N/A	0.2	Mode 4
222.2	19040601	81367	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
222.2	19040601	39156	PSS	Organic soil flats	499.7	N/A	0.6	Mode 4
222.2	19040601	82713	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
222.3	19040601	81384	PSS	Slope	N/A	N/A	<0.1	Mode 4
222.3	19040601	39170	PSS	Slope	111.6	N/A	0.1	Mode 4
222.3	19040601	82728	PSS	Slope	N/A	N/A	0.1	Mode 4
222.3	19040601	81364	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.3	19040601	39152	PSS	Organic soil flats	76.7	N/A	<0.1	Mode 4
222.3	19040601	82709	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.3	19040601	82707	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.4	19040601	82708	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.4	19040601	81385	PEM	Slope	N/A	N/A	<0.1	Mode 4
222.4	19040601	39171	PEM	Slope	19.8	N/A	<0.1	Mode 4
222.4	19040601	82729	PEM	Slope	N/A	N/A	<0.1	Mode 4
222.4	19040601	82710	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
222.4	19040601	39153	PSS	Organic soil flats	10.2	N/A	<0.1	Mode 4
222.4	19040601	81365	PEM	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
222.4	19040601	39154	PEM	Slope	109.7	N/A	0.1	Mode 4
222.4	19040601	82711	PEM	Slope	N/A	N/A	0.1	Mode 4
222.5	19040601	81386	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
222.5	19040601	39172	PSS	Organic soil flats	934.1	N/A	1.1	Mode 4
222.5	19040601	82730	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
222.6	19040601	81338	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
222.6	19040601	39132	PEM	Organic soil flats	166.4	N/A	0.2	Mode 4
222.6	19040601	82691	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
222.9	19040601	81387	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
222.9	19040601	82731	PSS	Organic soil flats	N/A	N/A	3.2	Mode 4
222.9	19040601	39173	PSS	Organic soil flats	3,148.0	N/A	3.9	Mode 4
223.2	19040601	82705	PSS	Riverine	N/A	N/A	<0.1	Mode 4
223.2	19040601	39149	PSS	Riverine	30.1	N/A	<0.1	Mode 4
223.2	19040601	81361	PSS	Riverine	N/A	N/A	<0.1	Mode 4
223.2	19040601	82694	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
223.2	19040601	39137	PSS	Organic soil flats	79.1	N/A	0.1	Mode 4
223.2	19040601	81344	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
223.2	19040601	82704	PSS	Riverine	N/A	N/A	<0.1	Mode 4
223.2	19040601	39148	PSS	Riverine	65.7	N/A	<0.1	Mode 4
223.3	19040601	81360	PSS	Riverine	N/A	N/A	<0.1	Mode 4
223.4	19040601	82693	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
223.4	19040601	39136	PSS	Organic soil flats	1,288.2	N/A	1.6	Mode 4
223.4	19040601	81343	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
223.5	19040601	82692	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
223.5	19040601	39135	PSS	Organic soil flats	193.8	N/A	0.3	Mode 4
223.5	19040601	81342	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
223.5	19040601	39165	PSS	Organic soil flats	220.0	N/A	0.3	Mode 4
223.5	19040601	81378	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
223.6	19040601	82722	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
223.6	19040601	82703	PSS	Slope	N/A	N/A	<0.1	Mode 4
223.8	19040601	39166	PSS	Organic soil flats	1,782.3	N/A	2.2	Mode 4
223.8	19040601	81379	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
223.8	19040601	82723	PSS	Organic soil flats	N/A	N/A	2.8	Mode 4
223.9	19040601	81380	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.0	19040601	82724	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
224.0	19040601	82698	PEM	Depressional	N/A	N/A	0.2	Mode 4
224.0	19040601	39142	PEM	Depressional	N/A	N/A	<0.1	Mode 4
224.0	19040601	39167	PSS	Organic soil flats	1,063.2	N/A	1.3	Mode 4
224.0	19040601	81381	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
224.1	19040601	82725	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
224.2	19040601	81370	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
224.3	19040601	82716	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
224.3	19040601	39159	PSS	Organic soil flats	1,442.1	N/A	1.8	Mode 4
224.4	19040601	81371	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
224.4	19040601	82717	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.4	19040601	81357	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.5	19040601	82718	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.5	19040601	82719	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.5	19040601	39160	PSS	Organic soil flats	94.5	N/A	0.1	Mode 4
224.5	19040601	81372	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.6	19040601	81358	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
224.6	19040601	82702	PSS	Organic soil flats	N/A	N/A	3.2	Mode 4
224.7	19040601	81373	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
224.7	19040601	39161	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.8	19040601	81359	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
224.8	19040601	82736	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.8	19040601	39179	PSS	Organic soil flats	35.6	N/A	<0.1	Mode 4
224.8	19040601	81396	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.9	19040601	82737	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.9	19040601	39180	PSS	Organic soil flats	20.7	N/A	<0.1	Mode 4
224.9	19040601	81397	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.9	19040601	82700	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
224.9	19040601	39145	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.0	19040601	81377	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.0	19040601	39164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.0	19040601	80922	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
225.0	19040601	38695	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
225.2	19040601	39126	PSS	Organic soil flats	2,700.2	N/A	3.3	Mode 4
225.2	19040601	82684	PSS	Organic soil flats	N/A	N/A	3.5	Mode 4
225.2	19040601	81334	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
225.5	19040601	81335	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
225.5	19040601	39127	PSS	Organic soil flats	509.1	N/A	0.6	Mode 4
225.5	19040601	82686	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
225.5	19040601	82685	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.6	19040601	39128	PSS	Organic soil flats	56.0	N/A	<0.1	Mode 4
225.6	19040601	81332	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.6	19040601	82687	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
225.6	19040601	39124	PSS	Organic soil flats	154.2	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
225.6	19040601	82681	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
225.6	19040601	82688	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.7	19040601	81336	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
225.7	19040601	82682	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
225.7	19040601	81333	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.8	19040601	82683	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.8	19040601	82689	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
225.8	19040601	81337	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
225.8	19040601	39131	PSS	Organic soil flats	82.0	N/A	0.1	Mode 4
225.8	19040601	82690	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
225.9	19040601	82676	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
226.0	19040601	39118	PSS	Organic soil flats	379.3	N/A	0.5	Mode 4
226.0	19040601	81327	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
226.0	19040601	38692	PSS	Organic soil flats	22.5	<0.1	N/A	N/A
226.0	19040601	80920	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.0	19040601	82079	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.1	19040601	81324	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
226.1	19040601	39115	PSS	Organic soil flats	1,035.8	N/A	1.3	Mode 4
226.1	19040601	82673	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
226.2	19040601	82078	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.2	19040601	38691	PSS	Organic soil flats	65.7	<0.1	N/A	N/A
226.2	19040601	80919	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.2	19040601	39113	PSS	Organic soil flats	0.3	N/A	<0.1	Mode 4
226.2	19040601	81322	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
226.2	19040601	39114	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
226.2	19040601	80917	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.2	19040601	38689	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.5	19040601	84040	PSS	Riverine	N/A	N/A	<0.1	Mode 4
226.5	19040601	39791	PSS	Riverine	69.8	N/A	<0.1	Mode 4
226.5	19040601	81984	PSS	Riverine	N/A	N/A	0.2	Mode 4
226.5	19040601	84041	PSS	Riverine	N/A	N/A	<0.1	Mode 4
226.6	19040601	84042	PSS	Riverine	N/A	N/A	<0.1	Mode 4
226.6	19040601	82667	PSS	Riverine	N/A	N/A	<0.1	Mode 4
227.6	19040601	81306	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
227.6	19040601	39098	PSS	Organic soil flats	261.2	N/A	0.3	Mode 4
227.6	19040601	82655	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
227.8	19040601	39068	PSS	Organic soil flats	674.0	N/A	0.8	Mode 4
227.8	19040601	82619	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
227.8	19040601	81275	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
227.8	19040601	82603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
227.9	19040601	82604	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
227.9	19040601	39054	PSS	Organic soil flats	152.8	N/A	0.2	Mode 4
227.9	19040601	39069	PSS	Organic soil flats	84.0	N/A	0.1	Mode 4
227.9	19040601	81276	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
228.0	19040601	81274	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
228.0	19040601	81266	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
228.0	19040601	82605	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
228.0	19040601	39055	PSS	Organic soil flats	1,117.9	N/A	1.4	Mode 4
228.1	19040601	81267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
228.1	19040601	39065	PSS	Slope	N/A	N/A	<0.1	Mode 4
228.2	19040601	82634	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
228.2	19040601	82635	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
228.3	19040601	82636	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
228.3	19040601	82637	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
228.3	19040601	81295	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
228.4	19040601	82638	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
228.5	19040601	39088	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.6	19040601	81271	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.6	19040601	81272	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.6	19040601	82617	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
228.6	19040601	39063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.7	19040601	39064	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.7	19040601	81273	PSS	Slope	N/A	N/A	<0.1	Mode 5A
228.7	19040601	82610	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
228.7	19040601	39057	PSS	Organic soil flats	132.9	N/A	0.2	Mode 5A
228.7	19040601	81269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
228.8	19040601	82627	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
228.8	19040601	39080	PSS	Organic soil flats	234.1	N/A	0.3	Mode 5A
228.8	19040601	81289	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
228.8	19040601	82652	PSS	Slope	N/A	N/A	<0.1	Mode 5A
228.8	19040601	81303	PSS	Slope	N/A	N/A	0.1	Mode 5A
228.8	19040601	82653	PSS	Slope	N/A	N/A	0.1	Mode 5A
228.9	19040601	82651	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
229.0	19040601	82611	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
229.0	19040601	82612	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
229.0	19040601	81270	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
229.0	19040601	39058	PSS	Organic soil flats	80.6	N/A	0.1	Mode 5A
229.3	19040601	82581	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
229.5	19040601	81240	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.5	19040601	39032	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.5	19040601	39031	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.5	19040601	81239	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.6	19040601	39048	PSS	Organic soil flats	17.0	N/A	<0.1	Mode 4
229.6	19040601	81261	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	82594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	81238	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.6	19040601	39030	PEM	Depressional	84.2	N/A	0.1	Mode 4
229.6	19040601	82579	PEM	Depressional	N/A	N/A	<0.1	Mode 4
229.6	19040601	81262	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	39049	PSS	Organic soil flats	30.5	N/A	<0.1	Mode 4
229.6	19040601	82595	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	82596	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	82557	PSS	Depressional	N/A	N/A	<0.1	Mode 4
229.6	19040601	81222	PSS	Depressional	N/A	N/A	<0.1	Mode 4
229.6	19040601	81244	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.6	19040601	39016	PSS	Depressional	143.2	N/A	0.2	Mode 4
229.6	19040601	82558	PSS	Depressional	N/A	N/A	<0.1	Mode 4
229.7	19040601	81242	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.7	19040601	82580	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
229.7	19040601	39033	PSS	Organic soil flats	192.0	N/A	0.2	Mode 4
229.7	19040601	81243	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.8	19040601	82576	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.8	19040601	82577	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.8	19040601	81241	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
229.9	19040601	82578	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.1	19040601	81237	PEM	Depressional	N/A	N/A	<0.1	Mode 4
230.1	19040601	81254	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.1	19040601	39041	PSS	Organic soil flats	73.3	N/A	<0.1	Mode 4
230.1	19040601	82590	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.1	19040601	39029	PSS	Organic soil flats	55.3	N/A	<0.1	Mode 4
230.1	19040601	82574	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
230.1	19040601	81236	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.1	19040601	82575	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.1	19040601	39039	PSS	Slope	97.2	N/A	0.1	Mode 4
230.1	19040601	81252	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.1	19040601	82586	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.2	19040601	82569	PEM	Slope	N/A	N/A	0.1	Mode 4
230.2	19040601	39025	PEM	Slope	115.3	N/A	0.1	Mode 4
230.2	19040601	81232	PEM	Slope	N/A	N/A	<0.1	Mode 4
230.2	19040601	81251	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.2	19040601	39040	PSS	Organic soil flats	334.5	N/A	0.4	Mode 4
230.2	19040601	82587	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
230.2	19040601	81253	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
230.2	19040601	81234	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.2	19040601	39027	PSS	Organic soil flats	39.6	N/A	<0.1	Mode 4
230.2	19040601	82571	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.3	19040601	82572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.3	19040601	82588	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.3	19040601	82589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.3	19040601	82573	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
230.3	19040601	39028	PSS	Organic soil flats	344.0	N/A	0.4	Mode 4
230.3	19040601	81235	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
230.4	19040601	82570	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
230.4	19040601	39026	PSS	Organic soil flats	28.2	N/A	<0.1	Mode 4
230.4	19040601	81233	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.4	19040601	82565	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.4	19040601	39022	PSS	Slope	47.2	N/A	<0.1	Mode 4
230.4	19040601	81229	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.4	19040601	81230	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.4	19040601	39023	PSS	Organic soil flats	24.6	N/A	<0.1	Mode 4
230.4	19040601	82566	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.4	19040601	82567	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.5	19040601	82598	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.5	19040601	39051	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.5	19040601	82568	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
230.5	19040601	39024	PSS	Organic soil flats	85.1	N/A	0.1	Mode 4
230.5	19040601	81231	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	39004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	82543	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
230.6	19040601	81211	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	39005	PSS	Organic soil flats	43.7	N/A	<0.1	Mode 4
230.6	19040601	82544	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	81172	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.6	19040601	38964	PSS	Slope	19.6	N/A	<0.1	Mode 4
230.6	19040601	81213	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	39007	PSS	Organic soil flats	13.0	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
230.6	19040601	82509	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.6	19040601	82546	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	82510	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.6	19040601	39008	PSS	Organic soil flats	28.3	N/A	<0.1	Mode 4
230.6	19040601	81214	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.6	19040601	38965	PSS	Slope	19.8	N/A	<0.1	Mode 4
230.6	19040601	81173	PSS	Slope	N/A	N/A	<0.1	Mode 4
230.6	19040601	82508	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
230.7	19040601	81171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.7	19040601	38963	PSS	Organic soil flats	134.4	N/A	0.2	Mode 4
230.8	19040601	82506	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.9	19040601	81170	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
230.9	19040601	38962	PSS	Organic soil flats	80.8	N/A	0.1	Mode 4
230.9	19040601	82507	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
231.0	19040601	82554	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
231.0	19040601	39013	PSS	Organic soil flats	37.0	N/A	<0.1	Mode 4
231.0	19040601	81219	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.0	19040601	38946	PSS	Slope	56.2	N/A	<0.1	Mode 4
231.0	19040601	81154	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.0	19040601	82492	PSS	Slope	N/A	N/A	0.1	Mode 4
231.0	19040601	81167	PSS	Depressional	N/A	N/A	<0.1	Mode 4
231.0	19040601	38958	PSS	Depressional	59.7	N/A	<0.1	Mode 4
231.0	19040601	81218	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.0	19040601	82553	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.0	19040601	39012	PSS	Organic soil flats	24.1	N/A	<0.1	Mode 4
231.0	19040601	81166	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.0	19040601	38957	PSS	Slope	27.5	N/A	<0.1	Mode 4
231.0	19040601	82501	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	81169	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.1	19040601	38961	PSS	Organic soil flats	73.3	N/A	<0.1	Mode 4
231.1	19040601	82505	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.1	19040601	38956	PSS	Slope	21.3	N/A	<0.1	Mode 4
231.1	19040601	82502	PSS	Depressional	N/A	N/A	0.3	Mode 4
231.1	19040601	82500	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	81165	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	38959	PSS	Depressional	N/A	N/A	<0.1	Mode 4
231.1	19040601	38972	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	81110	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	38973	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.1	19040601	81180	PSS	Slope	N/A	N/A	0.2	Mode 4
231.1	19040601	82449	PSS	Slope	N/A	N/A	0.6	Mode 4
231.1	19040601	81111	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	38974	PSS	Slope	72.3	N/A	<0.1	Mode 4
231.2	19040601	81181	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	81112	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	82499	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	38955	PSS	Slope	49.8	N/A	<0.1	Mode 4
231.2	19040601	81164	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	82458	PSS	Slope	N/A	N/A	0.2	Mode 4
231.2	19040601	38912	PSS	Slope	126.3	N/A	0.2	Mode 4
231.2	19040601	81117	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.2	19040601	81156	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.2	19040601	82498	PSS	Slope	N/A	N/A	0.3	Mode 4
231.2	19040601	38954	PSS	Slope	249.1	N/A	0.3	Mode 4
231.2	19040601	81163	PSS	Slope	N/A	N/A	0.1	Mode 4
231.3	19040601	82495	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
231.3	19040601	81159	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
231.3	19040601	38950	PSS	Organic soil flats	536.7	N/A	0.7	Mode 4
231.4	19040601	82494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.4	19040601	81157	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.4	19040601	38948	PSS	Organic soil flats	22.2	N/A	<0.1	Mode 4
231.4	19040601	38945	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	81153	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	82497	PSS	Slope	N/A	N/A	0.1	Mode 4
231.4	19040601	38952	PSS	Slope	89.5	N/A	0.1	Mode 4
231.4	19040601	81161	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	82496	PSS	Slope	N/A	N/A	0.1	Mode 4
231.4	19040601	38951	PSS	Slope	62.4	N/A	<0.1	Mode 4
231.4	19040601	81160	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	82534	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	38996	PSS	Slope	55.9	N/A	<0.1	Mode 4
231.4	19040601	81203	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.4	19040601	82535	PSS	Slope	N/A	N/A	0.1	Mode 4
231.4	19040601	38949	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.4	19040601	81158	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.4	19040601	39002	PSS	Organic soil flats	160.7	N/A	0.2	Mode 4
231.4	19040601	81209	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.4	19040601	82541	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
231.5	19040601	81204	PSS	Slope	N/A	N/A	0.2	Mode 4
231.5	19040601	38997	PSS	Slope	393.5	N/A	0.5	Mode 4
231.5	19040601	82536	PSS	Slope	N/A	N/A	0.4	Mode 4
231.5	19040601	81208	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.5	19040601	39001	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.5	19040601	81205	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.5	19040601	81149	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.5	19040601	38942	PSS	Organic soil flats	93.6	N/A	0.1	Mode 4
231.5	19040601	82489	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.6	19040601	82537	PSS	Slope	N/A	N/A	0.2	Mode 4
231.6	19040601	38941	PSS	Organic soil flats	68.7	N/A	<0.1	Mode 4
231.6	19040601	81206	PSS	Slope	N/A	N/A	0.3	Mode 4
231.6	19040601	82488	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.6	19040601	82538	PSS	Slope	N/A	N/A	0.2	Mode 4
231.6	19040601	81148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.6	19040601	38940	PSS	Organic soil flats	118.6	N/A	0.1	Mode 4
231.7	19040601	82487	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.7	19040601	81207	PSS	Slope	N/A	N/A	0.2	Mode 4
231.7	19040601	38999	PSS	Slope	400.2	N/A	0.5	Mode 4
231.7	19040601	82539	PSS	Slope	N/A	N/A	0.4	Mode 4
231.8	19040601	82479	PSS	Slope	N/A	N/A	0.2	Mode 4
231.8	19040601	81141	PSS	Slope	N/A	N/A	0.2	Mode 4
231.8	19040601	38933	PSS	Slope	292.1	N/A	0.3	Mode 4
231.8	19040601	39000	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.8	19040601	82540	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.8	19040601	82480	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.8	19040601	82481	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.8	19040601	38934	PSS	Organic soil flats	118.3	N/A	0.1	Mode 4
231.8	19040601	81142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
231.8	19040601	82491	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
231.8	19040601	38944	PSS	Organic soil flats	296.2	N/A	0.4	Mode 4
231.8	19040601	82482	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.8	19040601	81152	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.9	19040601	82486	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.9	19040601	81147	PSS	Slope	N/A	N/A	<0.1	Mode 4
231.9	19040601	38939	PSS	Slope	59.4	N/A	<0.1	Mode 4
231.9	19040601	82490	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
231.9	19040601	38943	PSS	Organic soil flats	231.3	N/A	0.3	Mode 4
231.9	19040601	81150	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
232.0	19040601	81151	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.0	19040601	81192	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
232.0	19040601	38986	PSS	Organic soil flats	1,019.4	N/A	1.3	Mode 4
232.1	19040601	82527	PSS	Organic soil flats	N/A	N/A	1.8	Mode 4
232.1	19040601	81193	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
232.2	19040601	38987	PSS	Organic soil flats	141.9	N/A	0.2	Mode 4
232.2	19040601	81194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.2	19040601	38936	PSS	Organic soil flats	44.4	N/A	<0.1	Mode 4
232.2	19040601	82484	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.2	19040601	81144	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.2	19040601	81195	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
232.2	19040601	38899	PEM	Depressional	N/A	N/A	<0.1	Mode 4
232.2	19040601	82442	PEM	Depressional	N/A	N/A	0.1	Mode 4
232.2	19040601	38988	PSS	Organic soil flats	590.7	N/A	0.7	Mode 4
232.2	19040601	81145	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.2	19040601	38937	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.3	19040601	82528	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
232.3	19040601	81196	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.3	19040601	38992	PSS	Organic soil flats	244.1	N/A	0.3	Mode 4
232.3	19040601	82531	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.3	19040601	81200	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
232.4	19040601	81197	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.4	19040601	38989	PSS	Organic soil flats	128.7	N/A	0.2	Mode 4
232.4	19040601	82529	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
232.4	19040601	38993	PSS	Organic soil flats	161.1	N/A	0.2	Mode 4
232.4	19040601	82532	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.4	19040601	81198	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.4	19040601	38990	PSS	Organic soil flats	83.0	N/A	0.1	Mode 4
232.4	19040601	81143	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.4	19040601	38935	PSS	Slope	59.5	N/A	<0.1	Mode 4
232.4	19040601	81199	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.4	19040601	38991	PSS	Organic soil flats	123.2	N/A	0.2	Mode 4
232.4	19040601	82483	PSS	Slope	N/A	N/A	0.1	Mode 4
232.5	19040601	82530	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.5	19040601	81201	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.5	19040601	38994	PSS	Organic soil flats	118.9	N/A	0.1	Mode 4
232.5	19040601	82533	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
232.6	19040601	38995	PSS	Organic soil flats	261.8	N/A	0.3	Mode 4
232.6	19040601	81202	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
232.6	19040601	82485	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
232.6	19040601	38938	PSS	Organic soil flats	104.1	N/A	0.1	Mode 4
232.6	19040601	81146	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.6	19040601	82523	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.6	19040601	38980	PSS	Slope	80.5	N/A	0.1	Mode 4
232.6	19040601	81187	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.6	19040601	82478	PSS	Slope	N/A	N/A	0.1	Mode 4
232.6	19040601	38932	PSS	Slope	152.4	N/A	0.2	Mode 4
232.6	19040601	81140	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.6	19040601	82524	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.7	19040601	38981	PSS	Slope	49.6	N/A	<0.1	Mode 4
232.7	19040601	81188	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.7	19040601	38982	PSS	Slope	254.7	N/A	0.3	Mode 4
232.7	19040601	82525	PSS	Slope	N/A	N/A	0.4	Mode 4
232.7	19040601	81189	PSS	Slope	N/A	N/A	0.1	Mode 4
232.7	19040601	82474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.7	19040601	38983	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.7	19040601	81136	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.7	19040601	38929	PSS	Organic soil flats	258.7	N/A	0.3	Mode 4
232.7	19040601	82475	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
232.7	19040601	38984	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.7	19040601	81190	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.8	19040601	81137	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.8	19040601	82526	PSS	Slope	N/A	N/A	0.3	Mode 4
232.8	19040601	38985	PSS	Slope	298.2	N/A	0.4	Mode 4
232.8	19040601	81191	PSS	Slope	N/A	N/A	0.2	Mode 4
232.9	19040601	82446	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
232.9	19040601	38903	PSS	Organic soil flats	608.4	N/A	0.8	Mode 4
232.9	19040601	81106	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
232.9	19040601	81134	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.9	19040601	81107	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
232.9	19040601	38904	PSS	Organic soil flats	36.3	N/A	<0.1	Mode 4
232.9	19040601	82473	PSS	Slope	N/A	N/A	<0.1	Mode 4
232.9	19040601	81135	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.0	19040601	81108	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
233.0	19040601	38905	PSS	Organic soil flats	516.6	N/A	0.6	Mode 4
233.0	19040601	82447	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
233.1	19040601	81109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.1	19040601	38906	PSS	Organic soil flats	99.1	N/A	0.1	Mode 4
233.1	19040601	82448	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
233.1	19040601	81175	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.1	19040601	38971	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.1	19040601	81179	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.1	19040601	38968	PSS	Organic soil flats	168.1	N/A	0.2	Mode 4
233.1	19040601	82513	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
233.2	19040601	81176	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.2	19040601	38925	PSS	Slope	27.8	N/A	<0.1	Mode 4
233.2	19040601	81131	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.2	19040601	82470	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.2	19040601	81177	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.2	19040601	38969	PSS	Organic soil flats	42.4	N/A	<0.1	Mode 4
233.2	19040601	82514	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.2	19040601	81132	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.2	19040601	38926	PSS	Slope	28.2	N/A	<0.1	Mode 4
233.2	19040601	82471	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.2	19040601	81174	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.2	19040601	38967	PSS	Organic soil flats	128.1	N/A	0.2	Mode 4
233.2	19040601	82512	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
233.2	19040601	81133	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.2	19040601	82472	PSS	Slope	N/A	N/A	0.3	Mode 4
233.2	19040601	81178	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.3	19040601	82515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.3	19040601	81129	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.3	19040601	38923	PSS	Slope	41.2	N/A	<0.1	Mode 4
233.3	19040601	82468	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.3	19040601	81128	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.3	19040601	38922	PSS	Organic soil flats	140.4	N/A	0.2	Mode 4
233.3	19040601	82467	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
233.3	19040601	81130	PSS	Slope	N/A	N/A	0.1	Mode 4
233.3	19040601	38924	PSS	Slope	189.9	N/A	0.2	Mode 4
233.3	19040601	82469	PSS	Slope	N/A	N/A	0.2	Mode 4
233.4	19040601	82477	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
233.4	19040601	81139	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
233.4	19040601	38931	PSS	Organic soil flats	689.6	N/A	0.8	Mode 4
233.5	19040601	81182	PSS	Slope	N/A	N/A	0.1	Mode 4
233.5	19040601	82517	PSS	Slope	N/A	N/A	0.4	Mode 4
233.5	19040601	38975	PSS	Slope	248.2	N/A	0.3	Mode 4
233.5	19040601	81124	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
233.5	19040601	38918	PSS	Organic soil flats	110.0	N/A	0.1	Mode 4
233.5	19040601	82463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.5	19040601	81122	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.5	19040601	81183	PSS	Slope	N/A	N/A	0.1	Mode 4
233.5	19040601	38976	PSS	Slope	213.3	N/A	0.3	Mode 4
233.6	19040601	82518	PSS	Slope	N/A	N/A	0.2	Mode 4
233.6	19040601	81125	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.6	19040601	38919	PSS	Organic soil flats	117.1	N/A	0.1	Mode 4
233.6	19040601	82464	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.6	19040601	81123	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.6	19040601	38917	PSS	Organic soil flats	207.0	N/A	0.3	Mode 4
233.6	19040601	82462	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
233.6	19040601	82519	PSS	Slope	N/A	N/A	0.1	Mode 4
233.6	19040601	81184	PSS	Slope	N/A	N/A	0.2	Mode 4
233.7	19040601	38977	PSS	Slope	254.2	N/A	0.3	Mode 4
233.7	19040601	38900	PEM	Depressional	N/A	N/A	<0.1	Mode 4
233.7	19040601	82443	PEM	Depressional	N/A	N/A	0.1	Mode 4
233.7	19040601	82520	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.7	19040601	81127	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
233.7	19040601	38921	PSS	Organic soil flats	190.5	N/A	0.2	Mode 4
233.7	19040601	82466	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
233.8	19040601	81126	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
233.8	19040601	38920	PSS	Organic soil flats	587.8	N/A	0.7	Mode 4
233.8	19040601	82465	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
233.8	19040601	81185	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.8	19040601	38978	PSS	Slope	26.4	N/A	<0.1	Mode 4
233.8	19040601	82521	PSS	Slope	N/A	N/A	<0.1	Mode 4
233.9	19040601	81075	PSS	Slope	N/A	N/A	0.4	Mode 4
233.9	19040601	38872	PSS	Slope	695.8	N/A	0.9	Mode 4
233.9	19040601	82417	PSS	Slope	N/A	N/A	0.7	Mode 4
234.0	19040601	81093	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.0	19040601	81076	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.0	19040601	38873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.0	19040601	82429	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
234.0	19040601	38888	PSS	Organic soil flats	501.9	N/A	0.6	Mode 4
234.1	19040601	38892	PSS	Depressional	N/A	N/A	<0.1	Mode 4
234.1	19040601	82430	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.1	19040601	82433	PSS	Depressional	N/A	N/A	0.5	Mode 4
234.1	19040601	81094	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
234.1	19040601	38893	PSS	Depressional	263.2	N/A	0.3	Mode 4
234.1	19040601	81096	PSS	Depressional	N/A	N/A	<0.1	Mode 4
234.2	19040601	82434	PSS	Depressional	N/A	N/A	<0.1	Mode 4
234.2	19040601	38889	PSS	Organic soil flats	330.7	N/A	0.4	Mode 4
234.2	19040601	82431	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
234.2	19040601	81095	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.2	19040601	38890	PSS	Slope	25.4	N/A	<0.1	Mode 4
234.2	19040601	82432	PSS	Slope	N/A	N/A	0.1	Mode 4
234.2	19040601	82426	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.2	19040601	81091	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
234.2	19040601	38891	PSS	Slope	25.7	N/A	<0.1	Mode 4
234.2	19040601	82427	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
234.3	19040601	81087	PEM	Slope	N/A	N/A	<0.1	Mode 4
234.3	19040601	38883	PEM	Slope	215.4	N/A	0.3	Mode 4
234.3	19040601	82423	PEM	Slope	N/A	N/A	0.2	Mode 4
234.3	19040601	81092	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
234.3	19040601	38887	PSS	Organic soil flats	129.6	N/A	0.2	Mode 4
234.3	19040601	82428	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.3	19040601	38882	PEM	Slope	43.9	N/A	<0.1	Mode 4
234.3	19040601	81086	PEM	Slope	N/A	N/A	<0.1	Mode 4
234.3	19040601	82422	PEM	Slope	N/A	N/A	<0.1	Mode 4
234.4	19040601	81088	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
234.4	19040601	82424	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
234.4	19040601	38880	PSS	Organic soil flats	120.8	N/A	0.1	Mode 4
234.4	19040601	81084	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
234.4	19040601	81089	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.5	19040601	81085	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.5	19040601	38881	PSS	Slope	204.9	N/A	0.3	Mode 4
234.5	19040601	38875	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.5	19040601	81078	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
234.5	19040601	82421	PSS	Slope	N/A	N/A	0.6	Mode 4
234.6	19040601	81079	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.6	19040601	38876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.6	19040601	81080	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.6	19040601	81081	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.6	19040601	38895	PSS	Slope	202.5	N/A	0.2	Mode 4
234.6	19040601	82436	PSS	Slope	N/A	N/A	0.3	Mode 4
234.6	19040601	81098	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.6	19040601	81082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
234.7	19040601	38877	PSS	Organic soil flats	84.5	N/A	0.1	Mode 4
234.7	19040601	82419	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.7	19040601	81099	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.7	19040601	38878	PSS	Organic soil flats	44.2	N/A	0.1	Mode 4
234.7	19040601	82437	PSS	Slope	N/A	N/A	0.5	Mode 4
234.7	19040601	81083	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
234.7	19040601	81100	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.8	19040601	38879	PSS	Organic soil flats	99.3	N/A	0.1	Mode 4
234.8	19040601	82420	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
234.8	19040601	81101	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.8	19040601	38897	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.8	19040601	84029	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.8	19040601	39779	PSS	Slope	14.0	N/A	<0.1	Mode 4
234.8	19040601	81971	PSS	Slope	N/A	N/A	<0.1	Mode 4
234.9	19040601	84032	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
234.9	19040601	39782	PSS	Organic soil flats	937.9	N/A	1.2	Mode 4
234.9	19040601	81974	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
235.0	19040601	39780	PSS	Organic soil flats	47.4	N/A	<0.1	Mode 4
235.0	19040601	84030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
235.0	19040601	81972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
235.1	19040601	39781	PSS	Organic soil flats	441.3	N/A	0.5	Mode 4
235.1	19040601	81973	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
235.1	19040601	84031	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
235.1	19040601	39775	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	84025	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	82414	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	38869	PEM	Depressional	73.0	N/A	<0.1	Mode 4
235.1	19040601	81072	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	81965	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	39771	PEM	Depressional	7.4	N/A	<0.1	Mode 4
235.1	19040601	84021	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	81966	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.1	19040601	39772	PEM	Depressional	47.5	N/A	<0.1	Mode 4
235.1	19040601	84022	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.2	19040601	82412	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.2	19040601	38867	PEM	Depressional	103.4	N/A	0.1	Mode 4
235.2	19040601	81071	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.2	19040601	39769	PEM	Depressional	105.6	N/A	<0.1	Mode 4
235.2	19040601	81964	PEM	Depressional	N/A	N/A	<0.1	Mode 4
235.2	19040601	38864	PEM	Depressional	124.3	N/A	0.1	Mode 5A
235.2	19040601	81070	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.2	19040601	82409	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.2	19040601	39767	PEM	Depressional	2.2	N/A	<0.1	Mode 5A
235.2	19040601	84018	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.2	19040601	81963	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.2	19040601	38862	PEM	Depressional	7.2	N/A	<0.1	Mode 5A
235.2	19040601	81069	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.2	19040601	39743	PEM	Depressional	0.8	N/A	<0.1	Mode 5A
235.2	19040601	81940	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
235.3	19040601	84007	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
235.3	19040601	39753	PSS	Organic soil flats	127.3	N/A	0.2	Mode 5A
235.3	19040601	81950	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.3	19040601	84010	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.3	19040601	81954	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.3	19040601	39757	PSS	Slope	34.6	N/A	<0.1	Mode 5A
235.4	19040601	84001	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
235.4	19040601	39746	PSS	Organic soil flats	633.2	N/A	0.8	Mode 5A
235.4	19040601	81943	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
235.4	19040601	84011	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.4	19040601	39758	PSS	Slope	32.3	N/A	<0.1	Mode 5A
235.4	19040601	81955	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.4	19040601	84002	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.5	19040601	81944	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.5	19040601	39747	PSS	Organic soil flats	163.6	N/A	0.2	Mode 5A
235.5	19040601	81956	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.5	19040601	39759	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.5	19040601	84003	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.5	19040601	84012	PSS	Slope	N/A	N/A	0.4	Mode 5A
235.5	19040601	81947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.5	19040601	39750	PSS	Organic soil flats	110.8	N/A	0.1	Mode 5A
235.5	19040601	84005	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
235.5	19040601	81957	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.5	19040601	39761	PSS	Slope	71.5	N/A	<0.1	Mode 5A
235.7	19040601	83999	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.7	19040601	39744	PSS	Slope	40.2	N/A	<0.1	Mode 5A
235.7	19040601	81941	PSS	Slope	N/A	N/A	<0.1	Mode 5A
235.8	19040601	84015	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
235.8	19040601	39764	PSS	Depressional	60.2	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
235.8	19040601	81960	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
235.9	19040601	81961	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
235.9	19040601	39765	PSS	Depressional	52.1	N/A	<0.1	Mode 5A
235.9	19040601	84016	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
235.9	19040601	81942	PSS	Slope	N/A	N/A	<0.1	Mode 5A
236.0	19040601	39745	PSS	Slope	113.7	N/A	0.1	Mode 5A
236.0	19040601	84000	PSS	Slope	N/A	N/A	0.1	Mode 5A
236.0	19040601	81962	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
236.0	19040601	39766	PSS	Depressional	41.8	N/A	<0.1	Mode 5A
236.0	19040601	84017	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
236.0	19040601	81958	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
236.0	19040601	39762	PSS	Depressional	106.6	N/A	0.1	Mode 5A
236.0	19040601	84013	PSS	Depressional	N/A	N/A	0.1	Mode 5A
236.0	19040601	38861	PSS	Depressional	27.7	N/A	<0.1	Mode 5A
236.0	19040601	82407	PSS	Depressional	N/A	N/A	0.1	Mode 5A
236.2	19040601	81065	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
236.2	19040601	38857	PSS	Organic soil flats	395.0	N/A	0.5	Mode 5A
236.2	19040601	82403	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
236.2	19040601	81063	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
236.2	19040601	38855	PSS	Depressional	0.9	N/A	<0.1	Mode 5A
236.2	19040601	81935	PSS	Depressional	N/A	N/A	0.1	Mode 5A
236.2	19040601	39738	PSS	Depressional	279.1	N/A	0.3	Mode 5A
236.2	19040601	83996	PSS	Depressional	N/A	N/A	0.3	Mode 5A
236.3	19040601	81936	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
236.5	19040601	80908	PSS	Riverine	N/A	<0.1	N/A	N/A
236.5	19040601	38679	PSS	Riverine	N/A	<0.1	N/A	N/A
236.5	19040601	81930	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
236.5	19040601	39733	PSS	Riverine	50.5	N/A	<0.1	Mode 5A
236.5	19040601	83990	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
236.8	19040601	82365	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
236.8	19040601	38811	PSS	Organic soil flats	348.5	N/A	0.4	Mode 4
236.8	19040601	81014	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
236.8	19040601	82390	PSS	Slope	N/A	N/A	0.1	Mode 4
236.8	19040601	38841	PSS	Slope	94.6	N/A	0.1	Mode 4
236.8	19040601	81045	PSS	Slope	N/A	N/A	<0.1	Mode 4
236.9	19040601	38816	PSS	Organic soil flats	216.6	N/A	0.3	Mode 4
236.9	19040601	81019	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
236.9	19040601	82369	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
236.9	19040601	82391	PSS	Slope	N/A	N/A	<0.1	Mode 4
236.9	19040601	38842	PSS	Slope	69.5	N/A	<0.1	Mode 4
236.9	19040601	81046	PSS	Slope	N/A	N/A	<0.1	Mode 4
236.9	19040601	38817	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
236.9	19040601	81013	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
236.9	19040601	38810	PSS	Organic soil flats	239.1	N/A	0.3	Mode 4
236.9	19040601	82364	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
237.0	19040601	81047	PSS	Slope	N/A	N/A	0.5	Mode 4
237.0	19040601	38843	PSS	Slope	905.1	N/A	1.1	Mode 4
237.0	19040601	82392	PSS	Slope	N/A	N/A	0.8	Mode 4
237.1	19040601	82362	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
237.1	19040601	81011	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
237.2	19040601	82393	PSS	Slope	N/A	N/A	0.2	Mode 4
237.2	19040601	81048	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.2	19040601	38812	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
237.2	19040601	81015	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
237.2	19040601	81049	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.3	19040601	82363	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
237.3	19040601	38809	PSS	Organic soil flats	1,236.6	N/A	1.5	Mode 4
237.3	19040601	81012	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
237.4	19040601	81050	PSS	Slope	N/A	N/A	0.1	Mode 4
237.5	19040601	38845	PSS	Slope	222.6	N/A	0.3	Mode 4
237.5	19040601	82394	PSS	Slope	N/A	N/A	0.2	Mode 4
237.5	19040601	80981	PEM	Depressional	N/A	N/A	<0.1	Mode 4
237.5	19040601	38779	PEM	Depressional	94.5	N/A	0.1	Mode 4
237.5	19040601	82338	PEM	Depressional	N/A	N/A	0.1	Mode 4
237.5	19040601	81051	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.5	19040601	81002	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
237.5	19040601	38801	PSS	Organic soil flats	294.2	N/A	0.4	Mode 4
237.5	19040601	82357	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
237.5	19040601	81052	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.6	19040601	38846	PSS	Slope	78.4	N/A	0.1	Mode 4
237.6	19040601	82395	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.6	19040601	81000	PEM	Riverine	N/A	N/A	<0.1	Mode 4
237.6	19040601	38798	PEM	Riverine	137.9	N/A	0.2	Mode 4
237.6	19040601	82355	PEM	Riverine	N/A	N/A	0.1	Mode 4
237.6	19040601	80982	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.6	19040601	38780	PSS	Slope	119.8	N/A	0.1	Mode 4
237.6	19040601	82340	PSS	Slope	N/A	N/A	0.1	Mode 4
237.6	19040601	81024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
237.6	19040601	38822	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
237.7	19040601	80983	PSS	Slope	N/A	N/A	0.3	Mode 4
237.7	19040601	38781	PSS	Slope	569.0	N/A	0.7	Mode 4
237.7	19040601	82341	PSS	Slope	N/A	N/A	0.6	Mode 4
237.8	19040601	38799	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
237.8	19040601	81001	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
237.8	19040601	82356	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
237.8	19040601	38800	PSS	Organic soil flats	154.5	N/A	0.2	Mode 4
237.8	19040601	81027	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
237.8	19040601	38826	PSS	Organic soil flats	283.3	N/A	0.4	Mode 4
237.8	19040601	82377	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
237.9	19040601	38824	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.9	19040601	82376	PSS	Slope	N/A	N/A	0.2	Mode 4
237.9	19040601	38825	PSS	Slope	N/A	N/A	<0.1	Mode 4
237.9	19040601	82378	PSS	Slope	N/A	N/A	0.2	Mode 4
237.9	19040601	38827	PSS	Slope	72.2	N/A	<0.1	Mode 4
237.9	19040601	81028	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.0	19040601	38828	PSS	Slope	541.9	N/A	0.7	Mode 4
238.0	19040601	82379	PSS	Slope	N/A	N/A	0.5	Mode 4
238.0	19040601	81029	PSS	Slope	N/A	N/A	0.3	Mode 4
238.0	19040601	82347	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.1	19040601	82348	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
238.1	19040601	38789	PSS	Organic soil flats	607.5	N/A	0.7	Mode 4
238.1	19040601	80991	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
238.1	19040601	81009	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.1	19040601	38806	PSS	Slope	174.9	N/A	0.2	Mode 4
238.2	19040601	82360	PSS	Slope	N/A	N/A	0.2	Mode 4
238.2	19040601	80999	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.2	19040601	38797	PSS	Organic soil flats	233.5	N/A	0.3	Mode 4
238.2	19040601	82354	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
238.2	19040601	81010	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.2	19040601	38807	PSS	Slope	80.0	N/A	<0.1	Mode 4
238.2	19040601	82361	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.2	19040601	80987	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.2	19040601	38785	PSS	Organic soil flats	165.2	N/A	0.2	Mode 4
238.2	19040601	82344	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.3	19040601	81003	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.3	19040601	38786	PSS	Organic soil flats	124.4	N/A	0.1	Mode 4
238.3	19040601	80988	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.3	19040601	81004	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.3	19040601	82345	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.3	19040601	38787	PSS	Organic soil flats	198.1	N/A	0.2	Mode 4
238.3	19040601	80989	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.3	19040601	82358	PSS	Slope	N/A	N/A	0.8	Mode 4
238.3	19040601	38803	PSS	Slope	49.9	N/A	<0.1	Mode 4
238.3	19040601	81005	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.3	19040601	82346	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.4	19040601	38788	PSS	Organic soil flats	130.2	N/A	0.2	Mode 4
238.4	19040601	80990	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.4	19040601	81006	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.4	19040601	38804	PSS	Slope	170.5	N/A	0.2	Mode 4
238.4	19040601	81021	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.4	19040601	38819	PSS	Organic soil flats	184.4	N/A	0.2	Mode 4
238.4	19040601	82371	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
238.4	19040601	81007	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.4	19040601	81056	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.4	19040601	38850	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.4	19040601	82359	PSS	Slope	N/A	N/A	0.2	Mode 4
238.4	19040601	38805	PSS	Slope	148.5	N/A	0.2	Mode 4
238.4	19040601	81008	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.5	19040601	81022	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.5	19040601	38820	PSS	Organic soil flats	115.1	N/A	0.1	Mode 4
238.5	19040601	82372	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.5	19040601	82387	PSS	Slope	N/A	N/A	0.2	Mode 4
238.5	19040601	38837	PSS	Slope	187.7	N/A	0.2	Mode 4
238.5	19040601	81041	PSS	Slope	N/A	N/A	0.1	Mode 4
238.5	19040601	82370	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
238.5	19040601	38818	PSS	Organic soil flats	200.2	N/A	0.2	Mode 4
238.5	19040601	81020	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.6	19040601	81042	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.6	19040601	38838	PSS	Slope	168.4	N/A	0.2	Mode 4
238.6	19040601	82388	PSS	Slope	N/A	N/A	0.3	Mode 4
238.6	19040601	81023	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
238.6	19040601	38821	PSS	Organic soil flats	245.8	N/A	0.3	Mode 4
238.6	19040601	82373	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.6	19040601	38839	PSS	Slope	28.1	N/A	<0.1	Mode 4
238.6	19040601	81043	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.7	19040601	82353	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
238.7	19040601	38796	PSS	Organic soil flats	222.0	N/A	0.3	Mode 4
238.7	19040601	80998	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.7	19040601	82389	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.7	19040601	81044	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.7	19040601	80997	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.7	19040601	38840	PSS	Slope	112.0	N/A	0.1	Mode 4
238.7	19040601	82400	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.7	19040601	81057	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.7	19040601	38851	PSS	Organic soil flats	46.0	N/A	<0.1	Mode 4
238.7	19040601	81033	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.7	19040601	38832	PSS	Slope	89.1	N/A	0.1	Mode 4
238.7	19040601	80996	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
238.8	19040601	38795	PSS	Organic soil flats	274.7	N/A	0.3	Mode 4
238.8	19040601	82352	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
238.8	19040601	81034	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.8	19040601	38794	PSS	Organic soil flats	66.7	N/A	<0.1	Mode 4
238.8	19040601	80995	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.8	19040601	81058	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.8	19040601	81035	PSS	Slope	N/A	N/A	0.2	Mode 4
238.8	19040601	82383	PSS	Slope	N/A	N/A	1.3	Mode 4
238.9	19040601	81062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
238.9	19040601	38854	PSS	Organic soil flats	44.4	N/A	<0.1	Mode 4
238.9	19040601	81036	PSS	Slope	N/A	N/A	<0.1	Mode 4
238.9	19040601	80994	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
238.9	19040601	38793	PSS	Organic soil flats	154.2	N/A	0.2	Mode 4
239.0	19040601	81037	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.0	19040601	81017	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
239.0	19040601	82367	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
239.0	19040601	38814	PSS	Organic soil flats	225.1	N/A	0.3	Mode 4
239.0	19040601	82384	PSS	Slope	N/A	N/A	0.1	Mode 4
239.0	19040601	38834	PSS	Slope	60.5	N/A	<0.1	Mode 4
239.0	19040601	81038	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.0	19040601	82351	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
239.0	19040601	80993	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
239.0	19040601	38792	PSS	Organic soil flats	285.0	N/A	0.3	Mode 4
239.1	19040601	82339	PEM	Depressional	N/A	N/A	<0.1	Mode 4
239.1	19040601	81039	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.1	19040601	82385	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.1	19040601	38835	PSS	Slope	65.8	N/A	<0.1	Mode 4
239.1	19040601	82350	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
239.1	19040601	80992	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
239.1	19040601	38791	PSS	Organic soil flats	235.4	N/A	0.3	Mode 4
239.1	19040601	82386	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.1	19040601	38836	PSS	Slope	21.5	N/A	<0.1	Mode 4
239.1	19040601	81040	PSS	Slope	N/A	N/A	<0.1	Mode 4
239.3	19040601	38815	PSS	Organic soil flats	1,671.4	N/A	2.1	Mode 4
239.3	19040601	82368	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
239.3	19040601	81018	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
239.5	19040601	38790	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.5	19040601	80984	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.5	19040601	82349	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.5	19040601	38783	PSS	Organic soil flats	69.1	N/A	<0.1	Mode 4
239.5	19040601	82342	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
239.5	19040601	80985	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.5	19040601	80986	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
239.6	19040601	38784	PSS	Organic soil flats	237.9	N/A	0.3	Mode 4
239.6	19040601	82343	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
239.8	19040601	81030	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.8	19040601	38829	PFO	Organic soil flats	87.7	N/A	0.1	Mode 4
239.8	19040601	82380	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.8	19040601	38677	PFO	Organic soil flats	10.5	N/A	<0.1	N/A
239.8	19040601	82066	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
239.8	19040601	80906	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
239.8	19040601	82336	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
239.8	19040601	38777	PFO	Organic soil flats	44.2	N/A	<0.1	Mode 4
239.8	19040601	80979	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.0	19040601	80978	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.3	19040601	38586	PEM	Slope	37.5	N/A	<0.1	Mode 4
240.3	19040601	80405	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.3	19040601	78967	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
240.3	19040601	38574	PSS	Organic soil flats	356.8	N/A	0.4	Mode 4
240.3	19040601	80394	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
240.3	19040601	78964	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.3	19040601	78979	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.3	19040601	78976	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.3	19040601	38587	PEM	Slope	18.4	N/A	<0.1	Mode 4
240.3	19040601	80406	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.3	19040601	78980	PEM	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
240.3	19040601	78961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.3	19040601	38583	PEM	Slope	29.7	N/A	<0.1	Mode 4
240.3	19040601	80402	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.3	19040601	38588	PEM	Slope	12.2	N/A	<0.1	Mode 4
240.3	19040601	80407	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.4	19040601	80388	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
240.4	19040601	78960	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
240.4	19040601	38569	PSS	Organic soil flats	306.7	N/A	0.4	Mode 4
240.4	19040601	80400	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
240.4	19040601	38581	PSS	Organic soil flats	150.4	N/A	0.2	Mode 4
240.4	19040601	78974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.4	19040601	80404	PEM	Slope	N/A	N/A	0.2	Mode 4
240.4	19040601	38585	PEM	Slope	167.5	N/A	0.2	Mode 4
240.4	19040601	78978	PEM	Slope	N/A	N/A	0.1	Mode 4
240.5	19040601	80398	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.5	19040601	38578	PFO	Organic soil flats	22.3	N/A	<0.1	Mode 4
240.5	19040601	78972	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
240.5	19040601	38579	PSS	Organic soil flats	197.9	N/A	0.2	Mode 4
240.5	19040601	80399	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
240.6	19040601	78962	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
240.6	19040601	80389	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
240.6	19040601	38570	PSS	Organic soil flats	803.0	N/A	1.0	Mode 4
240.7	19040601	38580	PSS	Organic soil flats	105.9	N/A	0.1	Mode 4
240.7	19040601	78973	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.7	19040601	80385	PSS	Slope	N/A	N/A	0.1	Mode 4
240.7	19040601	38565	PSS	Slope	56.5	N/A	<0.1	Mode 4
240.7	19040601	78956	PSS	Slope	N/A	N/A	<0.1	Mode 4
240.7	19040601	80403	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
240.7	19040601	38584	PFO	Organic soil flats	298.5	N/A	0.4	Mode 4
240.7	19040601	78977	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
240.8	19040601	80386	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.8	19040601	38566	PEM	Slope	71.0	N/A	<0.1	Mode 4
240.8	19040601	80390	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
240.8	19040601	78957	PEM	Slope	N/A	N/A	<0.1	Mode 4
240.8	19040601	38571	PSS	Organic soil flats	86.1	N/A	0.1	Mode 4
240.8	19040601	78971	PEM	Depressional	N/A	N/A	<0.1	Mode 4
240.8	19040601	78963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.8	19040601	78965	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.8	19040601	38572	PSS	Organic soil flats	160.9	N/A	0.2	Mode 4
240.8	19040601	80391	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
240.8	19040601	78958	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.8	19040601	38567	PFO	Organic soil flats	146.1	N/A	0.2	Mode 4
240.9	19040601	78966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.9	19040601	38573	PSS	Organic soil flats	112.0	N/A	0.1	Mode 4
240.9	19040601	80392	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.9	19040601	80387	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
240.9	19040601	78959	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
240.9	19040601	38568	PFO	Organic soil flats	139.9	N/A	0.2	Mode 4
241.1	19040601	38561	PSS	Slope	35.7	N/A	<0.1	Mode 5A
241.1	19040601	80381	PSS	Slope	N/A	N/A	<0.1	Mode 5A
241.1	19040601	78952	PSS	Slope	N/A	N/A	<0.1	Mode 5A
241.2	19040601	78936	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
241.2	19040601	38545	PSS	Organic soil flats	358.6	N/A	0.4	Mode 4
241.2	19040601	80364	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
241.5	19040601	78899	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
241.5	19040601	38514	PFO	Organic soil flats	666.3	N/A	0.8	Mode 4
241.5	19040601	80333	PFO	Organic soil flats	N/A	N/A	0.7	Mode 4
241.6	19040601	80369	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
241.6	19040601	38549	PSS	Organic soil flats	697.0	N/A	0.8	Mode 4
241.6	19040601	78941	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
241.7	19040601	78937	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
241.7	19040601	78921	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
241.9	19040601	38533	PSS	Organic soil flats	172.5	N/A	0.2	Mode 4
241.9	19040601	78922	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
241.9	19040601	80352	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
241.9	19040601	80365	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
241.9	19040601	38534	PSS	Organic soil flats	88.4	N/A	<0.1	Mode 4
241.9	19040601	80353	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
242.0	19040601	78938	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
242.0	19040601	80366	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
242.0	19040601	80354	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
242.1	19040601	78939	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
242.2	19040601	38547	PSS	Organic soil flats	426.4	N/A	0.5	Mode 4
242.2	19040601	80367	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
242.2	19040601	78893	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
242.2	19040601	38507	PSS	Organic soil flats	167.3	N/A	0.2	Mode 4
242.2	19040601	80326	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
242.3	19040601	78940	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
242.3	19040601	38548	PSS	Organic soil flats	573.1	N/A	0.7	Mode 4
242.3	19040601	80368	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
243.3	19040601	78900	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
243.3	19040601	38515	PSS	Organic soil flats	1,314.3	N/A	1.6	Mode 4
243.4	19040601	78916	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
243.5	19040601	78917	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
243.5	19040601	38530	PSS	Organic soil flats	101.1	N/A	0.1	Mode 4
243.5	19040601	80348	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
243.5	19040601	80334	PSS	Organic soil flats	N/A	N/A	3.3	Mode 4
243.6	19040601	78901	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
243.7	19040601	38516	PSS	Organic soil flats	1,813.4	N/A	2.2	Mode 4
243.9	19040601	78945	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
243.9	19040601	38554	PEM	Organic soil flats	436.1	N/A	0.5	Mode 4
243.9	19040601	80374	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
243.9	19040601	80317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
243.9	19040601	78944	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
243.9	19040601	38553	PEM	Organic soil flats	376.5	N/A	0.5	Mode 4
243.9	19040601	78910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.0	19040601	80373	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
244.0	19040601	78911	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
244.0	19040601	38525	PSS	Organic soil flats	563.9	N/A	0.7	Mode 4
244.0	19040601	80344	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
244.1	19040601	78889	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
244.1	19040601	38503	PSS	Organic soil flats	143.0	N/A	0.2	Mode 4
244.1	19040601	80322	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
244.2	19040601	78902	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
244.2	19040601	38517	PEM	Organic soil flats	535.6	N/A	0.7	Mode 4
244.2	19040601	80335	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
244.3	19040601	80342	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
244.3	19040601	78909	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
244.3	19040601	38524	PSS	Organic soil flats	1,147.2	N/A	1.4	Mode 4
244.4	19040601	38513	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.4	19040601	80332	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.4	19040601	80343	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
244.5	19040601	78883	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
244.5	19040601	38497	PSS	Organic soil flats	345.6	N/A	0.4	Mode 4
244.5	19040601	80313	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
244.5	19040601	78951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.5	19040601	38560	PSS	Organic soil flats	97.9	N/A	0.1	Mode 4
244.5	19040601	80380	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
244.6	19040601	78884	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
244.6	19040601	38498	PSS	Organic soil flats	652.6	N/A	0.8	Mode 4
244.6	19040601	80314	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
244.6	19040601	78897	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.7	19040601	38511	PSS	Slope	70.7	N/A	<0.1	Mode 4
244.7	19040601	80329	PSS	Slope	N/A	N/A	0.1	Mode 4
244.7	19040601	78885	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.7	19040601	38499	PSS	Organic soil flats	78.7	N/A	<0.1	Mode 4
244.7	19040601	80315	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
244.7	19040601	78898	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.7	19040601	38512	PSS	Slope	30.3	N/A	<0.1	Mode 4
244.7	19040601	78907	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.7	19040601	38522	PSS	Slope	15.2	N/A	<0.1	Mode 4
244.7	19040601	80330	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.7	19040601	80340	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.8	19040601	78924	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
244.8	19040601	38536	PSS	Organic soil flats	1,203.7	N/A	1.5	Mode 4
244.8	19040601	80355	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
244.9	19040601	78908	PSS	Slope	N/A	N/A	<0.1	Mode 4
244.9	19040601	38523	PSS	Slope	19.4	N/A	<0.1	Mode 4
244.9	19040601	80341	PSS	Slope	N/A	N/A	<0.1	Mode 4
245.0	19040601	78925	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
245.0	19040601	38537	PSS	Organic soil flats	1,346.0	N/A	1.7	Mode 4
245.1	19040601	80356	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
245.2	19040601	78894	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
245.2	19040601	38508	PSS	Organic soil flats	373.2	N/A	0.5	Mode 4
245.2	19040601	80327	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
245.3	19040601	78926	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
245.4	19040601	80339	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
245.4	19040601	78905	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
245.4	19040601	78927	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
245.4	19040601	38539	PSS	Organic soil flats	45.3	N/A	<0.1	Mode 4
245.5	19040601	78906	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
245.5	19040601	80357	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
245.7	19040601	78948	PSS	Organic soil flats	N/A	N/A	2.4	Mode 4
245.7	19040601	38557	PSS	Organic soil flats	2,653.6	N/A	3.3	Mode 4
245.8	19040601	80377	PSS	Organic soil flats	N/A	N/A	2.0	Mode 4
246.0	19040601	78949	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
246.0	19040601	38558	PSS	Organic soil flats	288.7	N/A	0.4	Mode 4
246.0	19040601	80378	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
246.1	19040601	78950	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
246.1	19040601	38559	PSS	Organic soil flats	136.0	N/A	0.2	Mode 4
246.1	19040601	80379	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.1	19040601	38520	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.1	19040601	80338	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.2	19040601	78892	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.2	19040601	38506	PSS	Slope	66.5	N/A	<0.1	Mode 4
246.2	19040601	80325	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.2	19040601	78891	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.2	19040601	38505	PSS	Slope	145.8	N/A	0.2	Mode 4
246.2	19040601	80324	PSS	Slope	N/A	N/A	0.2	Mode 4
246.2	19040601	78890	PSS	Riverine	N/A	N/A	<0.1	Mode 4
246.2	19040601	38504	PSS	Riverine	48.9	N/A	<0.1	Mode 4
246.2	19040601	80323	PSS	Riverine	N/A	N/A	<0.1	Mode 4
246.2	19040601	37665	PSS	Riverine	N/A	<0.1	N/A	N/A
246.2	19040601	79096	PSS	Riverine	N/A	<0.1	N/A	N/A
246.2	19040601	78082	PSS	Riverine	N/A	<0.1	N/A	N/A
246.2	19040601	37666	PSS	Riverine	N/A	<0.1	N/A	N/A
246.2	19040601	80251	PSS	Riverine	N/A	N/A	<0.1	Mode 4
246.2	19040601	78828	PSS	Riverine	N/A	N/A	<0.1	Mode 4
246.2	19040601	38437	PSS	Riverine	95.4	N/A	0.1	Mode 4
246.2	19040601	80252	PSS	Riverine	N/A	N/A	<0.1	Mode 4
246.2	19040601	78829	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.2	19040601	38438	PSS	Slope	61.6	N/A	<0.1	Mode 4
246.2	19040601	80253	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.4	19040601	78863	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
246.4	19040601	38474	PSS	Organic soil flats	1,785.2	N/A	2.2	Mode 4
246.4	19040601	80289	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
246.5	19040601	38435	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.5	19040601	78864	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.5	19040601	78827	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
246.5	19040601	38436	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.6	19040601	78865	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
246.6	19040601	80282	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.6	19040601	38467	PSS	Slope	49.1	N/A	<0.1	Mode 4
246.6	19040601	78857	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.6	19040601	80290	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
246.6	19040601	38475	PSS	Organic soil flats	104.5	N/A	0.1	Mode 4
246.6	19040601	78866	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.7	19040601	80283	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
246.7	19040601	38468	PSS	Organic soil flats	626.1	N/A	0.8	Mode 4
246.7	19040601	78858	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
246.8	19040601	80277	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.8	19040601	80278	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.8	19040601	38480	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
246.8	19040601	80279	PSS	Slope	N/A	N/A	0.1	Mode 4
246.8	19040601	38464	PSS	Slope	99.1	N/A	0.1	Mode 4
246.8	19040601	78854	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.8	19040601	78870	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
246.8	19040601	80295	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
246.8	19040601	38481	PSS	Organic soil flats	214.3	N/A	0.3	Mode 4
246.8	19040601	80280	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.8	19040601	38465	PSS	Slope	40.2	N/A	<0.1	Mode 4
246.8	19040601	78855	PSS	Slope	N/A	N/A	<0.1	Mode 4
246.9	19040601	80296	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
246.9	19040601	38482	PSS	Organic soil flats	511.8	N/A	0.6	Mode 4
246.9	19040601	78871	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
247.0	19040601	78830	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.0	19040601	38439	PSS	Organic soil flats	362.7	N/A	0.4	Mode 4
247.0	19040601	80254	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
247.1	19040601	78872	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
247.1	19040601	38483	PSS	Organic soil flats	447.8	N/A	0.5	Mode 4
247.1	19040601	80297	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
247.1	19040601	78831	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.1	19040601	38440	PSS	Organic soil flats	388.4	N/A	0.5	Mode 4
247.1	19040601	80255	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
247.2	19040601	78868	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.2	19040601	38478	PSS	Slope	73.2	N/A	<0.1	Mode 4
247.2	19040601	80293	PSS	Slope	N/A	N/A	0.1	Mode 4
247.2	19040601	78832	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.2	19040601	38441	PSS	Organic soil flats	473.4	N/A	0.6	Mode 4
247.2	19040601	80256	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
247.3	19040601	78851	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.3	19040601	78873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.3	19040601	38484	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.3	19040601	80275	PSS	Slope	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
247.3	19040601	78852	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.3	19040601	38485	PSS	Organic soil flats	35.4	N/A	<0.1	Mode 4
247.3	19040601	78874	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.3	19040601	78853	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	78833	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.4	19040601	38442	PSS	Organic soil flats	207.5	N/A	0.3	Mode 4
247.4	19040601	80257	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
247.4	19040601	78875	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
247.4	19040601	80298	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.4	19040601	38486	PSS	Organic soil flats	171.0	N/A	0.2	Mode 4
247.4	19040601	38476	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	80291	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	80299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.4	19040601	78867	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	38477	PSS	Slope	40.3	N/A	<0.1	Mode 4
247.4	19040601	80292	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	80300	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.4	19040601	80273	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.4	19040601	38462	PSS	Slope	30.5	N/A	<0.1	Mode 4
247.4	19040601	80274	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.5	19040601	80301	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
247.6	19040601	78876	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
247.6	19040601	38461	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.6	19040601	80272	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.7	19040601	80302	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
247.7	19040601	78844	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.7	19040601	38454	PSS	Slope	65.6	N/A	<0.1	Mode 4
247.7	19040601	80268	PSS	Slope	N/A	N/A	0.1	Mode 4
247.7	19040601	38488	PSS	Organic soil flats	134.7	N/A	0.2	Mode 4
247.7	19040601	78845	PSS	Slope	N/A	N/A	<0.1	Mode 4
247.7	19040601	38455	PSS	Slope	40.6	N/A	<0.1	Mode 4
247.7	19040601	80303	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.8	19040601	38489	PSS	Organic soil flats	153.3	N/A	0.2	Mode 4
247.8	19040601	80304	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
247.8	19040601	80269	PSS	Slope	N/A	N/A	0.3	Mode 4
247.8	19040601	78846	PSS	Slope	N/A	N/A	0.1	Mode 4
247.8	19040601	38456	PSS	Slope	173.9	N/A	0.2	Mode 4
247.8	19040601	80305	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
247.8	19040601	38490	PSS	Organic soil flats	216.3	N/A	0.3	Mode 4
247.8	19040601	78877	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
247.9	19040601	80306	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
247.9	19040601	38491	PSS	Organic soil flats	379.5	N/A	0.5	Mode 4
247.9	19040601	78878	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
248.0	19040601	78879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.0	19040601	38492	PSS	Organic soil flats	158.5	N/A	0.2	Mode 4
248.0	19040601	80307	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
248.0	19040601	78880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.0	19040601	38493	PSS	Organic soil flats	62.9	N/A	<0.1	Mode 4
248.0	19040601	80308	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.1	19040601	78826	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.1	19040601	38434	PSS	Organic soil flats	120.5	N/A	0.1	Mode 4
248.2	19040601	78824	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.2	19040601	38432	PSS	Slope	146.1	N/A	0.2	Mode 4
248.2	19040601	80248	PSS	Slope	N/A	N/A	0.2	Mode 4
248.3	19040601	78860	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
248.3	19040601	38471	PSS	Organic soil flats	1,051.2	N/A	1.3	Mode 4
248.4	19040601	80286	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
248.4	19040601	78881	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.5	19040601	38494	PSS	Slope	45.6	N/A	<0.1	Mode 4
248.5	19040601	80310	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.5	19040601	80287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.5	19040601	38472	PSS	Organic soil flats	166.9	N/A	0.2	Mode 4
248.5	19040601	78861	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
248.5	19040601	38448	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.5	19040601	80264	PSS	Slope	N/A	N/A	0.7	Mode 4
248.6	19040601	38449	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.6	19040601	78862	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.6	19040601	38473	PSS	Organic soil flats	84.5	N/A	0.1	Mode 4
248.6	19040601	80288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
248.6	19040601	80263	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.6	19040601	38447	PSS	Slope	32.3	N/A	<0.1	Mode 4
248.6	19040601	78839	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.6	19040601	80249	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.7	19040601	38433	PSS	Slope	51.6	N/A	<0.1	Mode 4
248.7	19040601	78825	PSS	Slope	N/A	N/A	<0.1	Mode 4
248.7	19040601	80447	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
248.8	19040601	80438	PSS	Slope	N/A	N/A	1.0	Mode 4
248.8	19040601	38617	PSS	Slope	1,255.0	N/A	1.5	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
248.8	19040601	78998	PSS	Slope	N/A	N/A	0.7	Mode 4
248.9	19040601	80448	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
248.9	19040601	79003	PSS	Slope	N/A	N/A	<0.1	Mode 5A
248.9	19040601	38623	PSS	Slope	37.9	N/A	<0.1	Mode 5A
248.9	19040601	80444	PSS	Slope	N/A	N/A	<0.1	Mode 5A
248.9	19040601	38625	PFO	Slope	N/A	N/A	<0.1	Mode 5A
248.9	19040601	80446	PFO	Slope	N/A	N/A	<0.1	Mode 5A
248.9	19040601	38619	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
248.9	19040601	38624	PSS	Slope	510.4	N/A	0.6	Mode 5A
249.0	19040601	79004	PSS	Slope	N/A	N/A	0.3	Mode 5A
249.0	19040601	80445	PSS	Slope	N/A	N/A	0.2	Mode 5A
249.0	19040601	80440	PFO	Organic soil flats	N/A	N/A	1.3	Mode 5A
249.1	19040601	79000	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
249.1	19040601	38620	PFO	Organic soil flats	1,067.0	N/A	1.3	Mode 5A
249.2	19040601	79002	PSS	Slope	N/A	N/A	0.2	Mode 5A
249.2	19040601	80450	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	80443	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	38622	PSS	Slope	23.3	N/A	<0.1	Mode 5A
249.2	19040601	38628	PSS	Slope	19.1	N/A	<0.1	Mode 5A
249.2	19040601	79006	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	79001	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	38621	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	78081	PSS	Slope	N/A	<0.1	N/A	N/A
249.2	19040601	37664	PSS	Slope	N/A	<0.1	N/A	N/A
249.2	19040601	79094	PSS	Slope	N/A	<0.1	N/A	N/A
249.2	19040601	37662	PSS	Slope	3.0	<0.1	N/A	N/A
249.2	19040601	79095	PSS	Slope	N/A	<0.1	N/A	N/A
249.2	19040601	38616	PSS	Slope	N/A	N/A	<0.1	Mode 5A
249.2	19040601	80437	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.3	19040601	80435	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.3	19040601	38613	PSS	Slope	133.0	N/A	0.1	Mode 4
249.3	19040601	78997	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.3	19040601	38612	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.3	19040601	37659	PSS	Slope	7.6	<0.1	N/A	N/A
249.3	19040601	78079	PSS	Slope	N/A	<0.1	N/A	N/A
249.3	19040601	37658	PSS	Riverine	N/A	<0.1	N/A	N/A
249.3	19040601	38608	PSS	Riverine	21.8	N/A	<0.1	Mode 4
249.3	19040601	38609	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.3	19040601	78995	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.3	19040601	37654	PSS	Riverine	N/A	<0.1	N/A	N/A
249.3	19040601	78078	PSS	Slope	N/A	<0.1	N/A	N/A
249.3	19040601	37655	PSS	Slope	1.6	<0.1	N/A	N/A
249.3	19040601	38603	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.3	19040601	78994	PSS	Slope	N/A	N/A	0.1	Mode 4
249.3	19040601	38605	PSS	Slope	344.7	N/A	0.3	Mode 4
249.3	19040601	38604	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.3	19040601	80428	PSS	Riverine	N/A	N/A	0.1	Mode 4
249.4	19040601	80429	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80901	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	79048	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38676	PSS	Slope	7.6	N/A	<0.1	Mode 4
249.4	19040601	80902	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80423	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	78992	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38601	PSS	Slope	123.6	N/A	0.2	Mode 4
249.4	19040601	80425	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80424	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	78823	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38431	PSS	Slope	16.4	N/A	<0.1	Mode 4
249.4	19040601	80246	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80245	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	38675	PSS	Slope	16.4	N/A	<0.1	Mode 4
249.4	19040601	80899	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80898	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	80241	PSS	Riverine	N/A	N/A	<0.1	Mode 4
249.4	19040601	38429	PSS	Slope	49.2	N/A	<0.1	Mode 4
249.4	19040601	80242	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38673	PSS	Slope	88.6	N/A	<0.1	Mode 4
249.4	19040601	80895	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38427	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80239	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38671	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80893	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80236	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38425	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	80890	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38668	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38669	PSS	Organic soil flats	0.9	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
249.4	19040601	38275	PSS	Slope	N/A	N/A	<0.1	Mode 4
249.4	19040601	38297	PSS	Organic soil flats	55.5	N/A	<0.1	Mode 4
249.4	19040601	80074	PSS	Slope	N/A	N/A	0.1	Mode 4
249.4	19040601	78690	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
249.5	19040601	80102	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.5	19040601	38298	PSS	Organic soil flats	95.8	N/A	0.1	Mode 4
249.5	19040601	80068	PSS	Depressional	N/A	N/A	<0.1	Mode 4
249.5	19040601	80103	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
249.5	19040601	78691	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
249.5	19040601	38299	PSS	Organic soil flats	451.5	N/A	0.5	Mode 4
249.5	19040601	80104	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
249.6	19040601	78692	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.6	19040601	38300	PSS	Organic soil flats	26.3	N/A	<0.1	Mode 4
249.6	19040601	80105	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
249.6	19040601	38239	PSS	Organic soil flats	148.3	N/A	0.2	Mode 4
249.6	19040601	78642	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
249.6	19040601	80106	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
249.6	19040601	38301	PSS	Organic soil flats	261.0	N/A	0.3	Mode 4
249.7	19040601	78693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.7	19040601	78643	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
249.7	19040601	38240	PSS	Organic soil flats	291.8	N/A	0.4	Mode 4
249.7	19040601	80037	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
249.7	19040601	78689	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
249.7	19040601	38296	PSS	Organic soil flats	210.4	N/A	0.3	Mode 4
249.8	19040601	80101	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
249.8	19040601	78668	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.8	19040601	38268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.8	19040601	80038	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
249.8	19040601	78644	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
249.8	19040601	38241	PSS	Organic soil flats	355.8	N/A	0.4	Mode 4
249.8	19040601	80039	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
249.9	19040601	80066	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
249.9	19040601	78669	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
250.0	19040601	38261	PSS	Slope	54.8	N/A	<0.1	Mode 4
250.0	19040601	80060	PSS	Slope	N/A	N/A	0.2	Mode 4
250.0	19040601	80067	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.0	19040601	80064	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
250.0	19040601	38264	PSS	Organic soil flats	111.7	N/A	0.1	Mode 4
250.0	19040601	78665	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.0	19040601	38262	PSS	Organic soil flats	184.8	N/A	0.2	Mode 4
250.0	19040601	78663	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.0	19040601	80061	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
250.1	19040601	78666	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.1	19040601	38265	PSS	Organic soil flats	112.5	N/A	0.1	Mode 4
250.1	19040601	80062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.1	19040601	38266	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.1	19040601	78664	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.1	19040601	38263	PSS	Organic soil flats	162.3	N/A	0.2	Mode 4
250.1	19040601	80063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.1	19040601	80065	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
250.1	19040601	78667	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.1	19040601	38267	PSS	Organic soil flats	218.0	N/A	0.3	Mode 4
250.2	19040601	80078	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.2	19040601	78675	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.2	19040601	38277	PSS	Slope	47.5	N/A	<0.1	Mode 4
250.2	19040601	80077	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
250.2	19040601	78674	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
250.2	19040601	38276	PSS	Organic soil flats	693.3	N/A	0.9	Mode 4
250.3	19040601	80058	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
250.3	19040601	38259	PSS	Organic soil flats	265.0	N/A	0.3	Mode 4
250.4	19040601	78661	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.4	19040601	78659	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.4	19040601	38257	PSS	Slope	50.4	N/A	<0.1	Mode 4
250.4	19040601	80056	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.4	19040601	80059	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
250.4	19040601	78662	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
250.4	19040601	38260	PSS	Organic soil flats	565.2	N/A	0.7	Mode 4
250.5	19040601	80057	PSS	Slope	N/A	N/A	0.2	Mode 4
250.5	19040601	38258	PSS	Slope	124.1	N/A	0.2	Mode 4
250.5	19040601	78660	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.5	19040601	80040	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.5	19040601	38242	PSS	Organic soil flats	165.0	N/A	0.2	Mode 4
250.5	19040601	78645	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.6	19040601	78646	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.6	19040601	80041	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
250.6	19040601	38255	PSS	Riverine	15.6	N/A	<0.1	Mode 4
250.6	19040601	80054	PSS	Riverine	N/A	N/A	<0.1	Mode 4
250.7	19040601	38285	PSS	Organic soil flats	510.6	N/A	0.6	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
250.7	19040601	78682	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
250.7	19040601	80088	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
250.8	19040601	38286	PSS	Organic soil flats	137.2	N/A	0.2	Mode 4
250.8	19040601	78683	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.8	19040601	80089	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
250.8	19040601	38287	PSS	Organic soil flats	76.8	N/A	<0.1	Mode 4
250.8	19040601	80053	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.9	19040601	38254	PSS	Slope	14.9	N/A	<0.1	Mode 4
250.9	19040601	78657	PSS	Slope	N/A	N/A	<0.1	Mode 4
250.9	19040601	38288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.9	19040601	38289	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
250.9	19040601	80090	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
250.9	19040601	38290	PSS	Organic soil flats	102.3	N/A	0.1	Mode 4
250.9	19040601	78684	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.0	19040601	80091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.0	19040601	78685	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.0	19040601	80092	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.2	19040601	78686	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.2	19040601	38292	PSS	Organic soil flats	68.5	N/A	<0.1	Mode 4
251.2	19040601	80093	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
251.2	19040601	78687	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.2	19040601	38293	PSS	Organic soil flats	77.8	N/A	0.1	Mode 4
251.2	19040601	80094	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.2	19040601	80046	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
251.2	19040601	38248	PSS	Organic soil flats	142.9	N/A	0.2	Mode 4
251.2	19040601	78651	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.3	19040601	38249	PSS	Organic soil flats	193.9	N/A	0.2	Mode 4
251.3	19040601	78652	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.3	19040601	80047	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
251.3	19040601	78681	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
251.3	19040601	38284	PSS	Organic soil flats	414.4	N/A	0.5	Mode 4
251.3	19040601	80087	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
251.4	19040601	78654	PSS	Slope	N/A	N/A	0.2	Mode 4
251.4	19040601	38251	PSS	Slope	153.6	N/A	0.2	Mode 4
251.4	19040601	80050	PSS	Slope	N/A	N/A	0.1	Mode 4
251.4	19040601	38247	PSS	Organic soil flats	413.6	N/A	0.5	Mode 4
251.4	19040601	80045	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
251.4	19040601	78650	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
251.5	19040601	78641	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.5	19040601	38238	PSS	Organic soil flats	1.1	N/A	<0.1	Mode 4
251.5	19040601	80036	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.5	19040601	78758	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
251.5	19040601	38365	PSS	Organic soil flats	749.2	N/A	0.9	Mode 4
251.6	19040601	80169	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
251.6	19040601	78694	PEM	Depressional	N/A	N/A	<0.1	Mode 4
251.6	19040601	78695	PEM	Depressional	N/A	N/A	<0.1	Mode 4
251.6	19040601	38302	PEM	Depressional	79.6	N/A	0.1	Mode 4
251.6	19040601	80107	PEM	Depressional	N/A	N/A	<0.1	Mode 4
251.6	19040601	78723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.6	19040601	38323	PSS	Organic soil flats	131.5	N/A	0.2	Mode 4
251.7	19040601	80125	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
251.7	19040601	78786	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
251.7	19040601	78696	PEM	Depressional	N/A	N/A	<0.1	Mode 4
251.7	19040601	38303	PEM	Depressional	N/A	N/A	<0.1	Mode 4
251.8	19040601	38393	PSS	Organic soil flats	1,277.5	N/A	1.5	Mode 4
251.8	19040601	80195	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
251.8	19040601	78787	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
251.9	19040601	80181	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.9	19040601	78770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
251.9	19040601	80182	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
252.0	19040601	80165	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.0	19040601	78771	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
252.0	19040601	80166	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.0	19040601	78788	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.0	19040601	78743	PSS	Riverine	N/A	N/A	<0.1	Mode 4
252.0	19040601	38350	PSS	Riverine	66.6	N/A	<0.1	Mode 4
252.0	19040601	80154	PSS	Riverine	N/A	N/A	<0.1	Mode 4
252.0	19040601	38336	PSS	Organic soil flats	63.6	N/A	<0.1	Mode 4
252.0	19040601	80137	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.0	19040601	78732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.0	19040601	78733	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
252.1	19040601	80138	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
252.1	19040601	78731	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
252.1	19040601	80136	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
252.2	19040601	80141	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
252.2	19040601	38339	PSS	Organic soil flats	269.4	N/A	0.3	Mode 4
252.2	19040601	78735	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
252.3	19040601	78734	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
252.3	19040601	38338	PSS	Organic soil flats	58.9	N/A	<0.1	Mode 4
252.3	19040601	80139	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.3	19040601	80132	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
252.3	19040601	38331	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.3	19040601	78728	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.3	19040601	80133	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
252.4	19040601	80157	PEM	Depressional	N/A	N/A	0.1	Mode 4
252.4	19040601	38354	PEM	Depressional	N/A	N/A	<0.1	Mode 4
252.4	19040601	80134	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
252.4	19040601	38333	PSS	Organic soil flats	58.5	N/A	<0.1	Mode 4
252.4	19040601	78729	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.5	19040601	80140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.5	19040601	80145	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.5	19040601	38343	PSS	Organic soil flats	45.5	N/A	<0.1	Mode 4
252.5	19040601	78738	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.5	19040601	80146	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.5	19040601	80228	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
252.5	19040601	38417	PSS	Organic soil flats	726.1	N/A	0.9	Mode 4
252.6	19040601	78813	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
252.6	19040601	80150	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
252.6	19040601	38346	PSS	Organic soil flats	116.7	N/A	0.1	Mode 4
252.6	19040601	78720	PEM	Depressional	N/A	N/A	<0.1	Mode 4
252.6	19040601	78706	PEM	Depressional	N/A	N/A	<0.1	Mode 4
252.6	19040601	80147	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.7	19040601	38344	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.7	19040601	80148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.7	19040601	78740	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
252.7	19040601	38347	PSS	Organic soil flats	677.0	N/A	0.8	Mode 4
252.7	19040601	80151	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
252.8	19040601	78744	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.8	19040601	80155	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
252.9	19040601	78745	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
252.9	19040601	80149	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
252.9	19040601	38345	PSS	Organic soil flats	391.4	N/A	0.5	Mode 4
252.9	19040601	78739	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
253.0	19040601	80229	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.0	19040601	80193	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
253.0	19040601	78785	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
253.1	19040601	80194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.1	19040601	80231	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
253.1	19040601	78816	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
253.3	19040601	38362	PSS	Organic soil flats	218.3	N/A	0.3	Mode 4
253.3	19040601	80164	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
253.3	19040601	78754	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
253.3	19040601	38388	PSS	Slope	309.0	N/A	0.4	Mode 4
253.3	19040601	78780	PSS	Slope	N/A	N/A	0.1	Mode 4
253.3	19040601	38325	PSS	Slope	61.7	N/A	<0.1	Mode 4
253.3	19040601	80127	PSS	Slope	N/A	N/A	<0.1	Mode 4
253.4	19040601	80190	PSS	Slope	N/A	N/A	0.8	Mode 4
253.4	19040601	78781	PSS	Slope	N/A	N/A	<0.1	Mode 4
253.4	19040601	78724	PSS	Slope	N/A	N/A	0.2	Mode 4
253.4	19040601	38326	PSS	Slope	70.1	N/A	0.1	Mode 4
253.4	19040601	78782	PSS	Slope	N/A	N/A	<0.1	Mode 4
253.4	19040601	38321	PEM	Slope	27.1	N/A	<0.1	Mode 4
253.4	19040601	78721	PEM	Slope	N/A	N/A	<0.1	Mode 4
253.4	19040601	80124	PEM	Slope	N/A	N/A	<0.1	Mode 4
253.4	19040601	38334	PSS	Organic soil flats	136.3	N/A	0.2	Mode 4
253.4	19040601	78730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.5	19040601	80135	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
253.5	19040601	38373	PEM	Riverine	23.9	N/A	<0.1	Mode 4
253.5	19040601	78762	PEM	Riverine	N/A	N/A	<0.1	Mode 4
253.5	19040601	80174	PEM	Riverine	N/A	N/A	<0.1	Mode 4
253.5	19040601	78742	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
253.5	19040601	38349	PSS	Organic soil flats	380.0	N/A	0.5	Mode 4
253.5	19040601	80153	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
253.6	19040601	80232	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.6	19040601	78705	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
253.6	19040601	38307	PSS	Organic soil flats	919.6	N/A	1.1	Mode 4
253.6	19040601	80111	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
253.7	19040601	80233	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.7	19040601	38421	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
253.9	19040601	80234	PSS	Organic soil flats	N/A	N/A	1.8	Mode 4
253.9	19040601	38422	PSS	Organic soil flats	1,468.0	N/A	1.8	Mode 4
253.9	19040601	78817	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
254.1	19040601	78818	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
254.1	19040601	38423	PSS	Organic soil flats	214.9	N/A	0.3	Mode 4
254.1	19040601	80235	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.1	19040601	80187	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
254.1	19040601	78778	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.1	19040601	38324	PSS	Organic soil flats	103.6	N/A	0.1	Mode 4
254.1	19040601	80126	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.2	19040601	80188	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.2	19040601	78711	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.2	19040601	38312	PSS	Organic soil flats	109.3	N/A	0.1	Mode 4
254.2	19040601	80116	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
254.2	19040601	38313	PSS	Organic soil flats	150.6	N/A	0.2	Mode 4
254.2	19040601	78712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.3	19040601	78779	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.3	19040601	38387	PSS	Organic soil flats	146.2	N/A	0.2	Mode 4
254.3	19040601	80189	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.3	19040601	80117	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.3	19040601	78713	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.3	19040601	80144	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
254.3	19040601	38342	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.3	19040601	38314	PSS	Organic soil flats	344.7	N/A	0.4	Mode 4
254.3	19040601	80118	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.4	19040601	78769	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
254.4	19040601	38380	PSS	Organic soil flats	193.4	N/A	0.2	Mode 4
254.4	19040601	80180	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.4	19040601	78766	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
254.4	19040601	38377	PSS	Organic soil flats	203.4	N/A	0.2	Mode 4
254.4	19040601	80177	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.4	19040601	80191	PSS	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	38390	PSS	Riverine	15.0	N/A	<0.1	Mode 4
254.4	19040601	78783	PSS	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	80143	PEM	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	38341	PEM	Riverine	18.0	N/A	<0.1	Mode 4
254.4	19040601	78737	PEM	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	80192	PSS	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	38391	PSS	Riverine	9.7	N/A	<0.1	Mode 4
254.4	19040601	78784	PSS	Riverine	N/A	N/A	<0.1	Mode 4
254.4	19040601	80176	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
254.4	19040601	38376	PSS	Organic soil flats	164.1	N/A	0.2	Mode 4
254.4	19040601	78765	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.5	19040601	78772	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
254.5	19040601	38382	PSS	Organic soil flats	762.4	N/A	0.9	Mode 4
254.5	19040601	80183	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
254.6	19040601	78776	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.6	19040601	78777	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.6	19040601	38385	PSS	Organic soil flats	334.8	N/A	0.4	Mode 4
254.6	19040601	80186	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
254.7	19040601	78753	PSS	Depressional	N/A	N/A	<0.1	Mode 4
254.7	19040601	38361	PSS	Depressional	136.1	N/A	0.2	Mode 4
254.7	19040601	80163	PSS	Depressional	N/A	N/A	0.1	Mode 4
254.7	19040601	80172	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.7	19040601	78727	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.7	19040601	38330	PEM	Organic soil flats	129.1	N/A	0.2	Mode 4
254.7	19040601	80131	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
254.7	19040601	78697	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.8	19040601	78698	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
254.8	19040601	80225	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.8	19040601	78722	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
254.8	19040601	80108	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
254.9	19040601	80226	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.9	19040601	78699	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.9	19040601	38367	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.9	19040601	78700	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.9	19040601	80227	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.9	19040601	78759	PEM	Slope	N/A	N/A	0.2	Mode 4
254.9	19040601	38368	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.9	19040601	78701	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.9	19040601	38369	PEM	Slope	N/A	N/A	<0.1	Mode 4
254.9	19040601	78702	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
254.9	19040601	38370	PEM	Slope	N/A	N/A	<0.1	Mode 4
255.0	19040601	78703	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.0	19040601	78760	PEM	Slope	N/A	N/A	<0.1	Mode 4
255.0	19040601	38371	PEM	Slope	247.7	N/A	0.3	Mode 4
255.0	19040601	80171	PEM	Slope	N/A	N/A	0.3	Mode 4
255.0	19040601	78704	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.0	19040601	38305	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.0	19040601	78764	PEM	Riverine	N/A	N/A	<0.1	Mode 4
255.0	19040601	38375	PEM	Riverine	76.4	N/A	<0.1	Mode 4
255.0	19040601	80175	PEM	Riverine	N/A	N/A	<0.1	Mode 4
255.1	19040601	78768	PEM	Slope	N/A	N/A	0.2	Mode 4
255.1	19040601	80179	PEM	Slope	N/A	N/A	0.3	Mode 4
255.1	19040601	38379	PEM	Slope	274.6	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
255.1	19040601	78773	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
255.2	19040601	80184	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
255.2	19040601	80224	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.3	19040601	78810	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.3	19040601	38415	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 4
255.3	19040601	78774	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
255.4	19040601	80170	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.4	19040601	38366	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.4	19040601	78775	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
255.4	19040601	80185	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
255.4	19040601	80152	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.4	19040601	78741	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.4	19040601	38348	PSS	Organic soil flats	47.2	N/A	<0.1	Mode 4
255.5	19040601	78736	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.5	19040601	38340	PSS	Organic soil flats	214.2	N/A	0.3	Mode 4
255.5	19040601	80142	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
255.5	19040601	38359	PSS	Organic soil flats	51.7	N/A	<0.1	Mode 4
255.5	19040601	80160	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.5	19040601	78751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.6	19040601	78791	PSS	Slope	N/A	N/A	<0.1	Mode 4
255.6	19040601	80201	PSS	Slope	N/A	N/A	0.1	Mode 4
255.6	19040601	80109	PEM	Depressional	N/A	N/A	<0.1	Mode 4
255.6	19040601	38397	PSS	Slope	179.7	N/A	0.2	Mode 4
255.6	19040601	78752	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
255.6	19040601	80161	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
255.6	19040601	38360	PSS	Organic soil flats	122.2	N/A	0.2	Mode 4
255.6	19040601	78792	PSS	Slope	N/A	N/A	<0.1	Mode 4
255.6	19040601	38398	PSS	Slope	141.4	N/A	0.2	Mode 4
255.6	19040601	80202	PSS	Slope	N/A	N/A	0.2	Mode 4
255.6	19040601	78718	PEM	Slope	N/A	N/A	<0.1	Mode 4
255.6	19040601	80162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.6	19040601	38319	PEM	Slope	53.2	N/A	<0.1	Mode 4
255.6	19040601	78726	PSS	Slope	N/A	N/A	0.1	Mode 4
255.6	19040601	80123	PEM	Slope	N/A	N/A	<0.1	Mode 4
255.6	19040601	38328	PSS	Slope	81.2	N/A	0.1	Mode 4
255.6	19040601	80129	PSS	Slope	N/A	N/A	<0.1	Mode 4
255.7	19040601	38320	PEM	Slope	32.0	N/A	<0.1	Mode 4
255.7	19040601	78719	PEM	Slope	N/A	N/A	<0.1	Mode 4
255.7	19040601	80178	PSS	Slope	N/A	N/A	0.3	Mode 4
255.7	19040601	38378	PSS	Slope	281.6	N/A	0.3	Mode 4
255.7	19040601	78767	PSS	Slope	N/A	N/A	0.1	Mode 4
255.7	19040601	38327	PSS	Organic soil flats	382.8	N/A	0.5	Mode 4
255.7	19040601	78725	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
255.8	19040601	80128	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
255.8	19040601	38355	PSS	Organic soil flats	431.5	N/A	0.6	Mode 4
255.8	19040601	78749	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
255.9	19040601	80158	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
255.9	19040601	80204	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.9	19040601	38399	PSS	Organic soil flats	695.9	N/A	0.8	Mode 4
255.9	19040601	78793	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
255.9	19040601	78746	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
255.9	19040601	38356	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	80205	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	38357	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	80206	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	78794	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	80220	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	38411	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	80159	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.0	19040601	38358	PSS	Organic soil flats	454.5	N/A	0.5	Mode 4
256.0	19040601	78750	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
256.1	19040601	80219	PSS	Slope	N/A	N/A	0.2	Mode 4
256.1	19040601	80130	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
256.1	19040601	38410	PSS	Slope	101.4	N/A	0.2	Mode 4
256.1	19040601	38329	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
256.1	19040601	78805	PSS	Slope	N/A	N/A	<0.1	Mode 4
256.2	19040601	78806	PSS	Slope	N/A	N/A	<0.1	Mode 4
256.2	19040601	80218	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
256.2	19040601	38409	PSS	Organic soil flats	839.2	N/A	1.0	Mode 4
256.2	19040601	78804	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
256.2	19040601	80110	PSS	Slope	N/A	N/A	0.2	Mode 4
256.3	19040601	38306	PSS	Slope	15.3	N/A	<0.1	Mode 4
256.3	19040601	80217	PSS	Slope	N/A	N/A	<0.1	Mode 4
256.3	19040601	38408	PSS	Slope	132.7	N/A	0.2	Mode 4
256.3	19040601	78803	PSS	Slope	N/A	N/A	<0.1	Mode 4
256.5	19040601	80213	PSS	Organic soil flats	N/A	N/A	2.4	Mode 4
256.5	19040601	38405	PSS	Organic soil flats	1,869.8	N/A	2.3	Mode 4
256.5	19040601	78800	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
256.7	19040601	78756	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
256.7	19040601	38363	PSS	Organic soil flats	190.5	N/A	0.2	Mode 4
256.7	19040601	80167	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
256.8	19040601	78797	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
256.8	19040601	38402	PSS	Organic soil flats	875.3	N/A	1.1	Mode 4
256.8	19040601	80209	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
256.9	19040601	38403	PSS	Organic soil flats	171.3	N/A	0.2	Mode 4
256.9	19040601	80210	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
256.9	19040601	78798	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
256.9	19040601	80211	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.0	19040601	80212	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
257.0	19040601	38404	PSS	Organic soil flats	273.5	N/A	0.3	Mode 4
257.0	19040601	78799	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
257.0	19040601	80214	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.0	19040601	38406	PSS	Slope	32.8	N/A	<0.1	Mode 4
257.0	19040601	78801	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.1	19040601	80215	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.2	19040601	80216	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
257.2	19040601	38407	PSS	Organic soil flats	1,686.4	N/A	2.1	Mode 4
257.2	19040601	78802	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
257.3	19040601	80422	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.3	19040601	38600	PSS	Organic soil flats	43.3	N/A	<0.1	Mode 4
257.3	19040601	78990	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.4	19040601	80420	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.4	19040601	38599	PSS	Slope	54.9	N/A	<0.1	Mode 4
257.4	19040601	78989	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.4	19040601	80418	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.4	19040601	80034	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.4	19040601	38236	PSS	Slope	14.3	N/A	<0.1	Mode 4
257.4	19040601	78639	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.4	19040601	79974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.4	19040601	38178	PSS	Organic soil flats	127.2	N/A	0.2	Mode 4
257.4	19040601	78576	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.4	19040601	80035	PSS	Slope	N/A	N/A	0.1	Mode 4
257.4	19040601	38237	PSS	Slope	102.1	N/A	0.1	Mode 4
257.4	19040601	78640	PSS	Slope	N/A	N/A	<0.1	Mode 4
257.5	19040601	79944	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
257.5	19040601	38145	PEM	Organic soil flats	625.1	N/A	0.8	Mode 4
257.5	19040601	78547	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
257.6	19040601	79945	PEM	Depressional	N/A	N/A	0.8	Mode 4
257.6	19040601	38146	PEM	Depressional	516.4	N/A	0.6	Mode 4
257.6	19040601	78548	PEM	Depressional	N/A	N/A	0.1	Mode 4
257.7	19040601	78638	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
257.7	19040601	38235	PSS	Organic soil flats	245.9	N/A	0.3	Mode 4
257.7	19040601	80032	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.7	19040601	80033	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.7	19040601	79940	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
257.7	19040601	38141	PSS	Organic soil flats	380.5	N/A	0.5	Mode 4
257.7	19040601	78543	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.8	19040602	79943	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.8	19040602	38144	PSS	Organic soil flats	263.8	N/A	0.3	Mode 4
257.8	19040602	78546	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.8	19040602	78551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
257.9	19040602	78545	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
257.9	19040602	38143	PSS	Organic soil flats	177.5	N/A	0.2	Mode 4
257.9	19040602	79942	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.9	19040602	78552	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
257.9	19040602	38149	PSS	Organic soil flats	388.2	N/A	0.5	Mode 4
257.9	19040602	79949	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
257.9	19040602	38148	PSS	Organic soil flats	38.9	N/A	<0.1	Mode 4
258.0	19040602	78550	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.0	19040602	79948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.0	19040602	78553	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
258.0	19040602	38150	PSS	Organic soil flats	361.4	N/A	0.4	Mode 4
258.0	19040602	79950	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
258.1	19040602	78592	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
258.1	19040602	38190	PSS	Organic soil flats	1,263.6	N/A	1.5	Mode 4
258.1	19040602	79983	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
258.3	19040602	78594	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.3	19040602	38192	PSS	Slope	34.9	N/A	<0.1	Mode 4
258.3	19040602	79985	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.3	19040602	78593	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.3	19040602	38191	PSS	Organic soil flats	139.0	N/A	0.2	Mode 4
258.3	19040602	79984	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
258.3	19040602	78597	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.3	19040602	38195	PSS	Slope	38.8	N/A	<0.1	Mode 4
258.3	19040602	79988	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.3	19040602	78595	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
258.3	19040602	38193	PSS	Organic soil flats	509.7	N/A	0.6	Mode 4
258.4	19040602	79986	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
258.4	19040602	78596	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.4	19040602	38194	PSS	Slope	22.5	N/A	<0.1	Mode 4
258.4	19040602	79987	PSS	Slope	N/A	N/A	<0.1	Mode 4
258.5	19040602	79953	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
258.5	19040602	78555	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
258.5	19040602	38152	PSS	Organic soil flats	1,345.8	N/A	1.7	Mode 4
258.7	19040602	78554	PSS	Riverine	N/A	N/A	<0.1	Mode 4
258.7	19040602	38151	PSS	Riverine	115.2	N/A	0.1	Mode 4
258.7	19040602	78619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.7	19040602	79951	PSS	Riverine	N/A	N/A	0.2	Mode 4
258.7	19040602	38219	PSS	Organic soil flats	36.4	N/A	<0.1	Mode 4
258.7	19040602	78620	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.7	19040602	79952	PSS	Riverine	N/A	N/A	<0.1	Mode 4
258.7	19040602	80014	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.7	19040602	78622	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.7	19040602	38221	PSS	Organic soil flats	34.8	N/A	<0.1	Mode 4
258.7	19040602	80016	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.7	19040602	78623	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.8	19040602	80017	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
258.8	19040602	78624	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.8	19040602	78625	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.8	19040602	80018	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
258.8	19040602	78627	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.9	19040602	80022	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
258.9	19040602	78628	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
258.9	19040602	78629	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
258.9	19040602	38226	PSS	Organic soil flats	185.3	N/A	0.2	Mode 4
258.9	19040602	80023	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
259.0	19040602	80021	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.0	19040602	38224	PSS	Organic soil flats	39.1	N/A	<0.1	Mode 4
259.0	19040602	78626	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.0	19040602	80020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.0	19040602	80030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.0	19040602	78635	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.0	19040602	38233	PSS	Organic soil flats	133.3	N/A	0.2	Mode 4
259.0	19040602	80029	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
259.0	19040602	78636	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	38234	PSS	Organic soil flats	102.6	N/A	0.1	Mode 4
259.1	19040602	80031	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
259.1	19040602	78637	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	80009	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	38213	PSS	Organic soil flats	35.5	N/A	<0.1	Mode 4
259.1	19040602	78614	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	38216	PSS	Organic soil flats	0.3	N/A	<0.1	Mode 4
259.1	19040602	38214	PSS	Organic soil flats	51.7	N/A	<0.1	Mode 4
259.1	19040602	80010	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	78615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	80011	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	78616	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.1	19040602	38215	PSS	Organic soil flats	143.9	N/A	0.2	Mode 4
259.1	19040602	80012	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
259.2	19040602	78613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.2	19040602	38212	PSS	Organic soil flats	41.3	N/A	<0.1	Mode 4
259.2	19040602	80008	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.2	19040602	78612	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.2	19040602	38211	PSS	Organic soil flats	31.0	N/A	<0.1	Mode 4
259.2	19040602	80007	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.3	19040602	38207	PSS	Organic soil flats	112.1	N/A	0.1	Mode 4
259.3	19040602	80002	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
259.3	19040602	78608	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.3	19040602	38208	PSS	Organic soil flats	212.9	N/A	0.3	Mode 4
259.3	19040602	78609	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
259.3	19040602	80003	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
259.5	19040602	80001	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.8	19040602	38188	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.8	19040602	78591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.8	19040602	38189	PSS	Organic soil flats	251.5	N/A	0.3	Mode 4
259.8	19040602	79982	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
259.8	19040602	78570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.8	19040602	38168	PSS	Organic soil flats	131.8	N/A	0.2	Mode 4
259.9	19040602	79964	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
259.9	19040602	78602	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
259.9	19040602	38200	PSS	Organic soil flats	161.7	N/A	0.2	Mode 4
259.9	19040602	79993	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
259.9	19040602	78601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
259.9	19040602	38199	PSS	Organic soil flats	105.2	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
259.9	19040602	79992	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
260.0	19040602	78603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.0	19040602	79994	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
260.0	19040602	38202	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.0	19040602	79995	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
260.0	19040602	78604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.1	19040602	38203	PSS	Organic soil flats	26.3	N/A	<0.1	Mode 4
260.1	19040602	79996	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.1	19040602	78605	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.1	19040602	38204	PSS	Organic soil flats	93.3	N/A	0.1	Mode 4
260.1	19040602	79997	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
260.2	19040602	78606	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
260.2	19040602	38205	PSS	Organic soil flats	490.5	N/A	0.6	Mode 4
260.2	19040602	79998	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
260.3	19040602	79972	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
260.3	19040602	38176	PSS	Organic soil flats	424.2	N/A	0.5	Mode 4
260.3	19040602	78574	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
260.4	19040602	78575	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
260.4	19040602	79973	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
260.4	19040602	38177	PSS	Organic soil flats	726.0	N/A	0.9	Mode 4
260.5	19040602	78578	PEM	Slope	N/A	N/A	0.1	Mode 4
260.5	19040602	38180	PEM	Slope	187.4	N/A	0.2	Mode 4
260.5	19040602	79975	PEM	Slope	N/A	N/A	0.2	Mode 4
260.5	19040602	79939	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
260.5	19040602	38140	PSS	Organic soil flats	178.0	N/A	0.2	Mode 4
260.5	19040602	78542	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
260.6	19040602	38147	PFO	Organic soil flats	151.0	N/A	0.2	Mode 4
260.6	19040602	78549	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.6	19040602	79946	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
260.6	19040602	78589	PFO	Slope	N/A	N/A	<0.1	Mode 4
260.6	19040602	38187	PFO	Slope	56.5	N/A	<0.1	Mode 4
260.6	19040602	78590	PFO	Slope	N/A	N/A	<0.1	Mode 4
260.6	19040602	79981	PFO	Slope	N/A	N/A	<0.1	Mode 4
260.6	19040602	79980	PSS	Slope	N/A	N/A	<0.1	Mode 4
260.6	19040602	38186	PSS	Slope	17.8	N/A	<0.1	Mode 4
260.6	19040602	78588	PSS	Slope	N/A	N/A	<0.1	Mode 4
260.7	19040602	78076	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	37650	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	78535	PSS	Riverine	N/A	N/A	<0.1	Mode 4
260.7	19040602	38133	PSS	Riverine	31.8	N/A	<0.1	Mode 4
260.7	19040602	79932	PSS	Riverine	N/A	N/A	<0.1	Mode 4
260.7	19040602	79086	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	78074	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	37648	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	79930	PSS	Riverine	N/A	N/A	0.2	Mode 4
260.7	19040602	38131	PSS	Riverine	254.8	N/A	0.3	Mode 4
260.7	19040602	78534	PSS	Riverine	N/A	N/A	0.1	Mode 4
260.7	19040602	37646	PSS	Riverine	2.0	<0.1	N/A	N/A
260.7	19040602	78072	PSS	Riverine	N/A	<0.1	N/A	N/A
260.8	19040602	79084	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
260.8	19040602	37644	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
260.8	19040602	79914	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
260.8	19040602	38118	PSS	Organic soil flats	337.2	N/A	0.4	Mode 4
260.8	19040602	78523	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
260.9	19040602	79925	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
260.9	19040602	78525	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.9	19040602	78532	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
260.9	19040602	38126	PSS	Mineral soil flats	60.9	N/A	<0.1	Mode 4
260.9	19040602	79915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
260.9	19040602	78533	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
260.9	19040602	79926	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
260.9	19040602	38127	PSS	Mineral soil flats	91.6	N/A	0.1	Mode 4
260.9	19040602	79918	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
260.9	19040602	38120	PSS	Organic soil flats	562.9	N/A	0.7	Mode 4
260.9	19040602	78526	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
261.0	19040602	79909	PSS	Riverine	N/A	N/A	<0.1	Mode 4
261.0	19040602	38111	PSS	Riverine	45.9	N/A	<0.1	Mode 4
261.0	19040602	78517	PSS	Riverine	N/A	N/A	<0.1	Mode 4
261.0	19040602	79913	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
261.0	19040602	38117	PEM	Organic soil flats	499.0	N/A	0.6	Mode 4
261.0	19040602	78522	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
261.3	19040602	79916	PSS	Organic soil flats	N/A	N/A	1.8	Mode 4
261.3	19040602	38119	PSS	Organic soil flats	2,038.7	N/A	2.5	Mode 4
261.3	19040602	78524	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
261.5	19040602	38115	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
261.5	19040602	79917	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
261.7	19040602	79912	PEM	Organic soil flats	N/A	N/A	3.3	Mode 4
261.7	19040602	38116	PEM	Organic soil flats	2,440.6	N/A	3.0	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
261.7	19040602	78521	PEM	Organic soil flats	N/A	N/A	1.5	Mode 4
262.1	19040602	78529	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
262.1	19040602	79922	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
262.1	19040602	38123	PSS	Organic soil flats	1,336.9	N/A	1.6	Mode 4
262.2	19040602	78520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.2	19040602	38114	PSS	Organic soil flats	65.3	N/A	<0.1	Mode 4
262.2	19040602	79911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.3	19040602	38124	PSS	Organic soil flats	830.3	N/A	1.0	Mode 4
262.3	19040602	78530	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
262.3	19040602	79923	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
262.4	19040602	38113	PSS	Organic soil flats	30.2	N/A	<0.1	Mode 4
262.4	19040602	79910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.4	19040602	78519	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.5	19040602	78531	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
262.5	19040602	79924	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
262.5	19040602	38125	PSS	Organic soil flats	1,765.5	N/A	2.2	Mode 4
262.8	19040602	78068	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
262.8	19040602	78355	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
262.8	19040602	37947	PFO	Organic soil flats	183.8	N/A	0.2	Mode 4
262.8	19040602	79757	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
262.9	19040602	78504	PSS	Slope	N/A	N/A	<0.1	Mode 4
262.9	19040602	79898	PSS	Slope	N/A	N/A	<0.1	Mode 4
262.9	19040602	38098	PSS	Slope	60.5	N/A	<0.1	Mode 4
262.9	19040602	79756	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.9	19040602	78354	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
262.9	19040602	37946	PSS	Organic soil flats	66.6	N/A	<0.1	Mode 4
262.9	19040602	79899	PSS	Slope	N/A	N/A	<0.1	Mode 4
262.9	19040602	38099	PSS	Slope	41.8	N/A	<0.1	Mode 4
262.9	19040602	78505	PSS	Slope	N/A	N/A	<0.1	Mode 4
262.9	19040602	79729	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
262.9	19040602	78327	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
262.9	19040602	37918	PSS	Organic soil flats	331.0	N/A	0.4	Mode 4
263.0	19040602	78446	PSS	Slope	N/A	N/A	<0.1	Mode 4
263.0	19040602	79845	PSS	Slope	N/A	N/A	<0.1	Mode 4
263.0	19040602	38043	PSS	Slope	26.0	N/A	<0.1	Mode 4
263.0	19040602	79720	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.0	19040602	79728	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.0	19040602	37916	PSS	Organic soil flats	151.1	N/A	0.2	Mode 4
263.0	19040602	78326	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.0	19040602	78318	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.0	19040602	37917	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.0	19040602	79721	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
263.0	19040602	37909	PSS	Organic soil flats	376.4	N/A	0.4	Mode 4
263.0	19040602	78319	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
263.1	19040602	78291	PSS	Riverine	N/A	N/A	<0.1	Mode 4
263.1	19040602	79695	PSS	Riverine	N/A	N/A	<0.1	Mode 4
263.1	19040602	78325	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.1	19040602	37915	PSS	Organic soil flats	8.8	N/A	<0.1	Mode 4
263.1	19040602	78292	PSS	Riverine	N/A	N/A	<0.1	Mode 4
263.1	19040602	79722	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
263.1	19040602	37910	PSS	Organic soil flats	436.1	N/A	0.5	Mode 4
263.1	19040602	78320	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.2	19040602	79696	PSS	Riverine	N/A	N/A	<0.1	Mode 4
263.2	19040602	37884	PSS	Riverine	45.0	N/A	<0.1	Mode 4
263.2	19040602	78293	PSS	Riverine	N/A	N/A	<0.1	Mode 4
263.2	19040602	79712	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
263.3	19040602	37899	PSS	Organic soil flats	880.9	N/A	1.1	Mode 4
263.3	19040602	78308	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
263.3	19040602	79748	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.3	19040602	37937	PEM	Slope	46.9	N/A	<0.1	Mode 4
263.3	19040602	78346	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.4	19040602	79713	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
263.4	19040602	37900	PSS	Organic soil flats	347.3	N/A	0.4	Mode 4
263.4	19040602	78309	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.4	19040602	79750	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.4	19040602	37939	PEM	Slope	74.0	N/A	<0.1	Mode 4
263.4	19040602	78348	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.4	19040602	79714	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
263.5	19040602	78310	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.5	19040602	37901	PSS	Organic soil flats	313.3	N/A	0.4	Mode 4
263.5	19040602	79749	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.5	19040602	37938	PEM	Slope	31.0	N/A	<0.1	Mode 4
263.5	19040602	78347	PEM	Slope	N/A	N/A	<0.1	Mode 4
263.5	19040602	79715	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
263.5	19040602	37902	PSS	Organic soil flats	132.2	N/A	0.2	Mode 4
263.5	19040602	78311	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.5	19040602	79801	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
263.5	19040602	37993	PSS	Organic soil flats	125.2	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
263.5	19040602	78403	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.6	19040602	79755	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
263.6	19040602	37945	PSS	Organic soil flats	316.7	N/A	0.3	Mode 4
263.6	19040602	78353	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.6	19040602	79726	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
263.7	19040602	37913	PSS	Organic soil flats	455.5	N/A	0.6	Mode 4
263.7	19040602	78323	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.7	19040602	79727	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
263.8	19040602	37914	PSS	Organic soil flats	167.6	N/A	0.2	Mode 4
263.8	19040602	78324	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
263.9	19040602	37906	PSS	Organic soil flats	603.7	N/A	0.7	Mode 4
263.9	19040602	78315	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
263.9	19040602	79718	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
263.9	19040602	79770	PSS	Slope	N/A	N/A	<0.1	Mode 4
263.9	19040602	37960	PSS	Slope	41.7	N/A	<0.1	Mode 4
263.9	19040602	78368	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.0	19040602	37907	PSS	Organic soil flats	314.2	N/A	0.4	Mode 4
264.0	19040602	78316	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.0	19040602	79854	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.0	19040602	38052	PSS	Slope	37.8	N/A	<0.1	Mode 4
264.0	19040602	78454	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.0	19040602	79723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.0	19040602	37911	PSS	Organic soil flats	54.2	N/A	<0.1	Mode 4
264.0	19040602	78321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.0	19040602	79855	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.0	19040602	38053	PSS	Slope	18.3	N/A	<0.1	Mode 4
264.0	19040602	79858	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.0	19040602	78455	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.0	19040602	38056	PSS	Riverine	41.7	N/A	<0.1	Mode 4
264.0	19040602	78458	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.0	19040602	79856	PSS	Slope	N/A	N/A	0.2	Mode 4
264.0	19040602	38054	PSS	Slope	128.2	N/A	0.2	Mode 4
264.0	19040602	78456	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.1	19040602	79717	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
264.1	19040602	37905	PSS	Organic soil flats	673.7	N/A	0.8	Mode 4
264.1	19040602	78314	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
264.2	19040602	79779	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.2	19040602	37968	PSS	Slope	73.6	N/A	<0.1	Mode 4
264.2	19040602	78377	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.2	19040602	79719	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
264.2	19040602	37908	PSS	Organic soil flats	299.2	N/A	0.4	Mode 4
264.2	19040602	78317	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.2	19040602	79782	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.2	19040602	37971	PSS	Slope	19.0	N/A	<0.1	Mode 4
264.2	19040602	78380	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.3	19040602	79780	PSS	Slope	N/A	N/A	0.1	Mode 4
264.3	19040602	37969	PSS	Slope	125.3	N/A	0.2	Mode 4
264.3	19040602	78378	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.3	19040602	38085	PSS	Organic soil flats	47.9	N/A	<0.1	Mode 4
264.3	19040602	78489	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.3	19040602	79747	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.3	19040602	79885	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.3	19040602	37936	PEM	Organic soil flats	87.9	N/A	0.1	Mode 4
264.3	19040602	78345	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.3	19040602	38086	PSS	Organic soil flats	79.6	N/A	0.1	Mode 4
264.3	19040602	78490	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.3	19040602	79781	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.3	19040602	37970	PSS	Slope	60.0	N/A	<0.1	Mode 4
264.3	19040602	78379	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.4	19040602	78491	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
264.4	19040602	79886	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
264.4	19040602	37880	PEM	Organic soil flats	7.7	N/A	<0.1	Mode 4
264.4	19040602	78287	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.5	19040602	78492	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.5	19040602	79724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.5	19040602	79875	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.5	19040602	38074	PSS	Riverine	112.2	N/A	0.1	Mode 4
264.5	19040602	78478	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.5	19040602	79725	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.5	19040602	37912	PSS	Organic soil flats	77.5	N/A	<0.1	Mode 4
264.5	19040602	78322	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.5	19040602	79876	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.5	19040602	38075	PSS	Riverine	73.2	N/A	<0.1	Mode 4
264.5	19040602	78479	PSS	Riverine	N/A	N/A	<0.1	Mode 4
264.5	19040602	79846	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.5	19040602	38044	PSS	Slope	97.7	N/A	0.1	Mode 4
264.5	19040602	78447	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.5	19040602	37895	PSS	Organic soil flats	27.9	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
264.5	19040602	79706	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.6	19040602	79707	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.6	19040602	78304	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.6	19040602	79766	PSS	Depressional	N/A	N/A	0.9	Mode 4
264.6	19040602	37956	PSS	Depressional	995.4	N/A	1.1	Mode 4
264.7	19040602	79708	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
264.7	19040602	78364	PSS	Depressional	N/A	N/A	0.3	Mode 4
264.8	19040602	79709	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
264.8	19040602	78305	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.8	19040602	37896	PSS	Organic soil flats	391.0	N/A	0.5	Mode 4
264.8	19040602	78366	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.8	19040602	37958	PSS	Slope	95.7	N/A	0.1	Mode 4
264.8	19040602	79768	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.8	19040602	78306	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
264.8	19040602	37897	PSS	Organic soil flats	188.0	N/A	0.2	Mode 4
264.8	19040602	79710	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.9	19040602	79769	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.9	19040602	37959	PSS	Slope	28.0	N/A	<0.1	Mode 4
264.9	19040602	78367	PSS	Slope	N/A	N/A	<0.1	Mode 4
264.9	19040602	78307	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
264.9	19040602	37898	PSS	Organic soil flats	402.6	N/A	0.5	Mode 4
264.9	19040602	79711	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
265.0	19040602	78365	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
265.0	19040602	37957	PSS	Organic soil flats	218.5	N/A	0.3	Mode 4
265.0	19040602	79767	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.0	19040602	78457	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.0	19040602	38055	PSS	Riverine	52.8	N/A	<0.1	Mode 4
265.0	19040602	79857	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.0	19040602	79701	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.0	19040602	78298	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.0	19040602	37889	PSS	Organic soil flats	50.3	N/A	<0.1	Mode 4
265.0	19040602	38048	PSS	Organic soil flats	151.9	N/A	0.2	Mode 4
265.0	19040602	78450	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.0	19040602	79850	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.0	19040602	78375	PSS	Slope	N/A	N/A	<0.1	Mode 4
265.0	19040602	37890	PSS	Organic soil flats	60.5	N/A	<0.1	Mode 4
265.0	19040602	78299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.0	19040602	79777	PSS	Slope	N/A	N/A	0.2	Mode 4
265.1	19040602	78376	PSS	Slope	N/A	N/A	<0.1	Mode 4
265.1	19040602	37903	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.1	19040602	79778	PSS	Slope	N/A	N/A	<0.1	Mode 4
265.1	19040602	78312	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.1	19040602	79762	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
265.1	19040602	37952	PSS	Organic soil flats	386.3	N/A	0.5	Mode 4
265.1	19040602	78360	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.2	19040602	79716	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
265.2	19040602	37904	PSS	Organic soil flats	412.9	N/A	0.5	Mode 4
265.2	19040602	78313	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.2	19040602	79847	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
265.2	19040602	38045	PSS	Organic soil flats	219.9	N/A	0.3	Mode 4
265.2	19040602	78448	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.3	19040602	79702	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.3	19040602	37891	PSS	Organic soil flats	66.3	N/A	<0.1	Mode 4
265.3	19040602	78300	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.3	19040602	79775	PSS	Riverine	N/A	N/A	0.1	Mode 4
265.3	19040602	78373	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.3	19040602	78301	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.3	19040602	79703	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
265.3	19040602	37892	PSS	Organic soil flats	55.3	N/A	<0.1	Mode 4
265.3	19040602	78374	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.3	19040602	37966	PSS	Riverine	59.8	N/A	<0.1	Mode 4
265.3	19040602	79776	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.4	19040602	79869	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
265.4	19040602	78472	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
265.4	19040602	38068	PSS	Organic soil flats	527.1	N/A	0.6	Mode 4
265.4	19040602	78396	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.4	19040602	78402	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.4	19040602	37992	PSS	Organic soil flats	132.6	N/A	0.2	Mode 4
265.4	19040602	79800	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.4	19040602	78397	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.4	19040602	37987	PSS	Organic soil flats	37.3	N/A	<0.1	Mode 4
265.5	19040602	78473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.5	19040602	79870	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
265.5	19040602	38069	PSS	Organic soil flats	184.2	N/A	0.2	Mode 4
265.5	19040602	79884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.5	19040602	38084	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.5	19040602	78371	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.5	19040602	37963	PSS	Riverine	165.6	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
265.5	19040602	79773	PSS	Riverine	N/A	N/A	0.2	Mode 4
265.7	19040602	78332	PEM	Organic soil flats	N/A	N/A	0.8	Mode 4
265.7	19040602	37923	PEM	Organic soil flats	1,498.4	N/A	1.8	Mode 4
265.7	19040602	79733	PEM	Organic soil flats	N/A	N/A	1.7	Mode 4
265.8	19040602	37964	PSS	Riverine	44.9	N/A	<0.1	Mode 4
265.8	19040602	78372	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.8	19040602	79774	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.8	19040602	78510	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.8	19040602	38104	PSS	Organic soil flats	26.3	N/A	<0.1	Mode 4
265.8	19040602	79904	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.8	19040602	79746	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
265.8	19040602	37935	PEM	Organic soil flats	240.7	N/A	0.3	Mode 4
265.8	19040602	78344	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
265.9	19040602	79903	PSS	Slope	N/A	N/A	<0.1	Mode 4
265.9	19040602	79734	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.9	19040602	38103	PSS	Slope	24.3	N/A	<0.1	Mode 4
265.9	19040602	78509	PSS	Slope	N/A	N/A	<0.1	Mode 4
265.9	19040602	78333	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
265.9	19040602	37924	PEM	Organic soil flats	384.8	N/A	0.5	Mode 4
265.9	19040602	79735	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
265.9	19040602	78511	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
265.9	19040602	38105	PSS	Organic soil flats	42.5	N/A	<0.1	Mode 4
265.9	19040602	38110	PSS	Riverine	34.2	N/A	<0.1	Mode 4
265.9	19040602	79908	PSS	Riverine	N/A	N/A	<0.1	Mode 4
265.9	19040602	78516	PSS	Riverine	N/A	N/A	<0.1	Mode 4
266.0	19040602	78334	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
266.0	19040602	37925	PEM	Organic soil flats	436.9	N/A	0.5	Mode 4
266.0	19040602	79736	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
266.0	19040602	78512	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.0	19040602	38106	PEM	Slope	34.6	N/A	<0.1	Mode 4
266.0	19040602	78335	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.0	19040602	37926	PEM	Organic soil flats	60.8	N/A	<0.1	Mode 4
266.0	19040602	79905	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.0	19040602	79737	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.0	19040602	78513	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.1	19040602	38107	PEM	Slope	14.3	N/A	<0.1	Mode 4
266.1	19040602	78336	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.1	19040602	37927	PEM	Organic soil flats	132.5	N/A	0.2	Mode 4
266.1	19040602	79738	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
266.1	19040602	78514	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.1	19040602	38108	PEM	Slope	29.5	N/A	<0.1	Mode 4
266.1	19040602	79906	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.1	19040602	78337	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
266.1	19040602	37928	PEM	Organic soil flats	237.9	N/A	0.3	Mode 4
266.1	19040602	79739	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
266.1	19040602	78398	PSS	Slope	N/A	N/A	<0.1	Mode 4
266.1	19040602	37988	PSS	Slope	32.6	N/A	<0.1	Mode 4
266.1	19040602	78338	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.1	19040602	37929	PEM	Organic soil flats	90.0	N/A	0.1	Mode 4
266.1	19040602	79740	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.2	19040602	78399	PSS	Slope	N/A	N/A	<0.1	Mode 4
266.2	19040602	37989	PSS	Slope	48.4	N/A	<0.1	Mode 4
266.2	19040602	79798	PSS	Slope	N/A	N/A	0.2	Mode 4
266.2	19040602	78339	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.2	19040602	37930	PEM	Organic soil flats	77.2	N/A	<0.1	Mode 4
266.2	19040602	79741	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.2	19040602	37990	PSS	Slope	48.6	N/A	<0.1	Mode 4
266.2	19040602	78400	PSS	Slope	N/A	N/A	<0.1	Mode 4
266.2	19040602	78340	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
266.2	19040602	79742	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
266.2	19040602	37931	PEM	Organic soil flats	272.1	N/A	0.3	Mode 4
266.2	19040602	78515	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.2	19040602	38109	PEM	Slope	20.3	N/A	<0.1	Mode 4
266.2	19040602	79907	PEM	Slope	N/A	N/A	<0.1	Mode 4
266.3	19040602	78341	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.3	19040602	37932	PEM	Organic soil flats	158.2	N/A	0.2	Mode 4
266.3	19040602	79743	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
266.3	19040602	78401	PSS	Slope	N/A	N/A	<0.1	Mode 4
266.3	19040602	37991	PSS	Slope	21.3	N/A	<0.1	Mode 4
266.3	19040602	79799	PSS	Slope	N/A	N/A	<0.1	Mode 4
266.3	19040602	78342	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
266.3	19040602	37933	PEM	Organic soil flats	530.2	N/A	0.7	Mode 4
266.3	19040602	79744	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
266.4	19040602	78480	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
266.4	19040602	38076	PSS	Organic soil flats	186.3	N/A	0.2	Mode 4
266.4	19040602	79877	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
266.4	19040602	78343	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.4	19040602	79745	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
266.4	19040602	37934	PEM	Organic soil flats	160.8	N/A	0.2	Mode 4
266.5	19040602	79851	PEM	Depressional	N/A	N/A	<0.1	Mode 4
266.5	19040602	38049	PEM	Depressional	N/A	N/A	<0.1	Mode 4
266.5	19040602	38077	PSS	Organic soil flats	195.8	N/A	0.2	Mode 4
266.5	19040602	78481	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
266.5	19040602	79878	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
266.5	19040602	37882	PSS	Slope	196.5	N/A	0.3	Mode 4
266.5	19040602	79694	PSS	Slope	N/A	N/A	0.3	Mode 4
266.5	19040602	78290	PSS	Slope	N/A	N/A	0.1	Mode 4
266.7	19040602	79879	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
266.7	19040602	38078	PSS	Organic soil flats	2,153.8	N/A	2.6	Mode 4
266.7	19040602	78482	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
266.9	19040602	79844	PSS	Riverine	N/A	N/A	0.2	Mode 4
266.9	19040602	38042	PSS	Riverine	241.0	N/A	0.3	Mode 4
266.9	19040602	78445	PSS	Riverine	N/A	N/A	0.1	Mode 4
267.0	19040602	79849	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.0	19040602	79863	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
267.0	19040602	38061	PSS	Organic soil flats	410.9	N/A	0.5	Mode 4
267.0	19040602	78464	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
267.2	19040602	79864	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
267.2	19040602	78465	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
267.2	19040602	38062	PSS	Organic soil flats	1,832.9	N/A	2.3	Mode 4
267.4	19040602	78302	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
267.4	19040602	37893	PFO	Organic soil flats	292.5	N/A	0.4	Mode 4
267.5	19040602	79704	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
267.5	19040602	79880	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
267.5	19040602	38079	PSS	Organic soil flats	335.6	N/A	0.4	Mode 4
267.5	19040602	78483	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
267.6	19040602	78443	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.6	19040602	38038	PSS	Organic soil flats	45.3	N/A	<0.1	Mode 4
267.6	19040602	78288	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.6	19040602	79692	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.6	19040602	79843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.6	19040602	38040	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.6	19040602	38039	PSS	Organic soil flats	43.7	N/A	<0.1	Mode 4
267.6	19040602	78444	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.6	19040602	79693	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.6	19040602	38041	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.6	19040602	78289	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.6	19040602	38037	PSS	Slope	68.3	N/A	<0.1	Mode 4
267.6	19040602	79842	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.6	19040602	78442	PSS	Slope	N/A	N/A	<0.1	Mode 4
267.7	19040602	78487	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
267.7	19040602	38082	PSS	Organic soil flats	945.1	N/A	1.2	Mode 4
267.7	19040602	79882	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
267.8	19040602	78404	PSS	Slope	N/A	N/A	0.1	Mode 4
267.8	19040602	37994	PSS	Slope	119.6	N/A	0.1	Mode 4
267.8	19040602	78485	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
267.8	19040602	79802	PSS	Slope	N/A	N/A	0.1	Mode 4
267.8	19040602	78484	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
267.8	19040602	38080	PSS	Organic soil flats	299.7	N/A	0.4	Mode 4
267.8	19040602	78359	PSS	Depressional	N/A	N/A	<0.1	Mode 4
267.9	19040602	37951	PSS	Depressional	35.1	N/A	<0.1	Mode 4
267.9	19040602	79761	PSS	Depressional	N/A	N/A	<0.1	Mode 4
267.9	19040602	79881	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
267.9	19040602	38081	PSS	Organic soil flats	495.5	N/A	0.6	Mode 4
267.9	19040602	78486	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
267.9	19040602	79888	PSS	Slope	N/A	N/A	0.1	Mode 4
268.0	19040602	78494	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.0	19040602	38035	PFO	Organic soil flats	51.7	N/A	<0.1	Mode 4
268.0	19040602	78440	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.0	19040602	78495	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.0	19040602	78381	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.0	19040602	37972	PSS	Organic soil flats	194.5	N/A	0.2	Mode 4
268.0	19040602	78438	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.0	19040602	79783	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
268.0	19040602	79841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.0	19040602	38034	PFO	Organic soil flats	162.8	N/A	0.2	Mode 4
268.0	19040602	78439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.1	19040602	37973	PSS	Organic soil flats	179.4	N/A	0.2	Mode 4
268.1	19040602	78382	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
268.1	19040602	79887	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.1	19040602	38088	PSS	Slope	61.6	N/A	<0.1	Mode 4
268.1	19040602	78493	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.1	19040602	79771	PSS	Riverine	N/A	N/A	0.1	Mode 4
268.1	19040602	37961	PSS	Riverine	98.4	N/A	0.1	Mode 4
268.1	19040602	78369	PSS	Riverine	N/A	N/A	<0.1	Mode 4
268.1	19040602	79867	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
268.1	19040602	38066	PSS	Organic soil flats	76.6	N/A	<0.1	Mode 4
268.1	19040602	78469	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.1	19040602	79760	PSS	Depressional	N/A	N/A	<0.1	Mode 4
268.1	19040602	78358	PSS	Depressional	N/A	N/A	<0.1	Mode 4
268.1	19040602	78470	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.1	19040602	79868	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
268.2	19040602	78471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.2	19040602	37962	PSS	Riverine	34.1	N/A	<0.1	Mode 4
268.2	19040602	78370	PSS	Riverine	N/A	N/A	<0.1	Mode 4
268.2	19040602	79772	PSS	Riverine	N/A	N/A	<0.1	Mode 4
268.2	19040602	78466	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
268.2	19040602	38063	PSS	Organic soil flats	534.5	N/A	0.7	Mode 4
268.2	19040602	79865	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
268.3	19040602	79871	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.3	19040602	38070	PSS	Organic soil flats	62.6	N/A	<0.1	Mode 4
268.3	19040602	78474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.3	19040602	78405	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
268.4	19040602	79803	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
268.4	19040602	38064	PSS	Organic soil flats	116.4	N/A	0.1	Mode 4
268.4	19040602	78467	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
268.4	19040602	78406	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.5	19040602	78468	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
268.5	19040602	79866	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
268.5	19040602	38065	PSS	Organic soil flats	329.1	N/A	0.4	Mode 4
268.5	19040602	78431	PEM	Depressional	N/A	N/A	<0.1	Mode 4
268.5	19040602	79837	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.5	19040602	37944	PSS	Depressional	N/A	N/A	<0.1	Mode 4
268.5	19040602	79754	PSS	Depressional	N/A	N/A	<0.1	Mode 4
268.5	19040602	38031	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.5	19040602	38030	PSS	Slope	80.5	N/A	0.1	Mode 4
268.5	19040602	79838	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.5	19040602	78437	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.5	19040602	79839	PSS	Slope	N/A	N/A	0.1	Mode 4
268.5	19040602	38032	PSS	Slope	100.3	N/A	0.1	Mode 4
268.5	19040602	79784	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.5	19040602	37974	PSS	Organic soil flats	95.8	N/A	0.1	Mode 4
268.5	19040602	78383	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.5	19040602	79758	PSS	Riverine	N/A	N/A	<0.1	Mode 4
268.6	19040602	37948	PSS	Riverine	60.2	N/A	<0.1	Mode 4
268.6	19040602	78356	PSS	Riverine	N/A	N/A	<0.1	Mode 4
268.6	19040602	79730	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
268.6	19040602	37919	PSS	Organic soil flats	253.1	N/A	0.3	Mode 4
268.6	19040602	78328	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
268.6	19040602	79834	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.7	19040602	79835	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.7	19040602	78436	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
268.7	19040602	79836	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
268.8	19040602	78435	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.8	19040602	38028	PSS	Slope	40.8	N/A	<0.1	Mode 4
268.8	19040602	79833	PSS	Slope	N/A	N/A	<0.1	Mode 4
268.8	19040602	79892	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
268.8	19040602	38093	PSS	Organic soil flats	796.1	N/A	1.0	Mode 4
268.8	19040602	78499	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
269.0	19040602	78500	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
269.0	19040602	38094	PSS	Organic soil flats	1,051.4	N/A	1.3	Mode 4
269.1	19040602	79893	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
269.2	19040602	79731	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
269.2	19040602	37920	PSS	Organic soil flats	248.0	N/A	0.3	Mode 4
269.2	19040602	78329	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.2	19040602	37949	PSS	Slope	53.2	N/A	<0.1	Mode 4
269.2	19040602	78357	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.2	19040602	79759	PSS	Slope	N/A	N/A	0.1	Mode 4
269.2	19040602	38020	PSS	Slope	116.1	N/A	0.1	Mode 4
269.2	19040602	78429	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.2	19040602	79826	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.2	19040602	78430	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.2	19040602	79827	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.2	19040602	38021	PSS	Slope	47.1	N/A	<0.1	Mode 4
269.3	19040602	79894	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
269.3	19040602	38095	PSS	Organic soil flats	190.1	N/A	0.2	Mode 4
269.3	19040602	78501	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.3	19040602	79901	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
269.3	19040602	38101	PSS	Organic soil flats	526.8	N/A	0.7	Mode 4
269.3	19040602	78507	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
269.4	19040602	79812	PEM	Depressional	N/A	N/A	0.1	Mode 4
269.4	19040602	38004	PEM	Depressional	110.0	N/A	0.1	Mode 4
269.4	19040602	78415	PEM	Depressional	N/A	N/A	<0.1	Mode 4
269.4	19040602	79902	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
269.4	19040602	38102	PSS	Organic soil flats	72.8	N/A	<0.1	Mode 4
269.4	19040602	78508	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
269.4	19040602	79895	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.4	19040602	38096	PSS	Organic soil flats	129.2	N/A	0.2	Mode 4
269.4	19040602	78502	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
269.4	19040602	79896	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
269.4	19040602	79763	PSS	Depressional	N/A	N/A	<0.1	Mode 4
269.5	19040602	37953	PSS	Depressional	81.2	N/A	0.1	Mode 4
269.5	19040602	78361	PSS	Depressional	N/A	N/A	<0.1	Mode 4
269.5	19040602	79897	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
269.5	19040602	38097	PSS	Organic soil flats	358.1	N/A	0.4	Mode 4
269.5	19040602	78503	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
269.6	19040602	79900	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
269.6	19040602	38100	PSS	Organic soil flats	307.9	N/A	0.4	Mode 4
269.6	19040602	78506	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.6	19040602	79764	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.6	19040602	78362	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.6	19040602	37954	PSS	Slope	32.8	N/A	<0.1	Mode 4
269.6	19040602	79828	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.6	19040602	38022	PSS	Organic soil flats	107.6	N/A	0.1	Mode 4
269.6	19040602	78432	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
269.6	19040602	37955	PSS	Slope	8.4	N/A	<0.1	Mode 4
269.6	19040602	79765	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.6	19040602	78363	PSS	Slope	N/A	N/A	<0.1	Mode 4
269.7	19040602	79829	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
269.7	19040602	38023	PSS	Organic soil flats	949.8	N/A	1.2	Mode 4
269.7	19040602	78433	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
269.9	19040602	79889	PFO	Slope	N/A	N/A	<0.1	Mode 4
269.9	19040602	78496	PFO	Slope	N/A	N/A	0.1	Mode 4
269.9	19040602	38090	PFO	Slope	79.7	N/A	0.1	Mode 4
269.9	19040602	79890	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
269.9	19040602	78497	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
270.0	19040602	78498	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
270.0	19040602	38092	PSS	Organic soil flats	957.8	N/A	1.2	Mode 4
270.0	19040602	79891	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
270.1	19040602	78351	PEM	Depressional	N/A	N/A	<0.1	Mode 4
270.1	19040602	37942	PEM	Depressional	171.6	N/A	0.2	Mode 4
270.1	19040602	79753	PEM	Depressional	N/A	N/A	0.2	Mode 4
270.2	19040602	78451	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
270.2	19040602	38050	PFO	Organic soil flats	50.0	N/A	<0.1	Mode 4
270.2	19040602	79852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
270.2	19040602	78331	PSS	Depressional	N/A	N/A	<0.1	Mode 4
270.2	19040602	37922	PSS	Depressional	12.5	N/A	<0.1	Mode 4
270.2	19040602	79732	PSS	Depressional	N/A	N/A	<0.1	Mode 4
270.2	19040602	78452	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
270.2	19040602	78330	PSS	Depressional	N/A	N/A	<0.1	Mode 4
270.2	19040602	37921	PSS	Depressional	20.8	N/A	<0.1	Mode 4
270.2	19040602	79853	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
270.2	19040602	78453	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
270.2	19040602	78475	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
270.2	19040602	38071	PSS	Organic soil flats	739.8	N/A	0.9	Mode 4
270.3	19040602	79872	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
270.3	19040602	38016	PSS	Organic soil flats	18.9	N/A	<0.1	Mode 4
270.3	19040602	79823	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
270.3	19040602	38005	PSS	Depressional	N/A	N/A	<0.1	Mode 4
270.3	19040602	78416	PSS	Depressional	N/A	N/A	<0.1	Mode 4
270.6	19040602	38072	PSS	Organic soil flats	2,909.5	N/A	3.5	Mode 4
270.6	19040602	79873	PSS	Organic soil flats	N/A	N/A	3.2	Mode 4
270.6	19040602	78476	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
270.9	19040602	78411	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
270.9	19040602	38000	PSS	Organic soil flats	264.8	N/A	0.3	Mode 4
270.9	19040602	79808	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
270.9	19040602	78477	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
270.9	19040602	38073	PSS	Organic soil flats	166.8	N/A	0.2	Mode 4
270.9	19040602	79874	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
271.0	19040602	79807	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
271.0	19040602	37999	PSS	Organic soil flats	336.0	N/A	0.4	Mode 4
271.0	19040602	78410	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
271.1	19040602	38012	PSS	Organic soil flats	259.3	N/A	0.3	Mode 5A
271.1	19040602	78422	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
271.1	19040602	79819	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
271.2	19040602	79820	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
271.2	19040602	38013	PSS	Organic soil flats	620.5	N/A	0.8	Mode 5A
271.2	19040602	78423	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
271.3	19040602	79804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
271.3	19040602	79805	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
271.3	19040602	37996	PSS	Organic soil flats	140.2	N/A	0.2	Mode 5A
271.3	19040602	78407	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
271.5	19040602	78408	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
271.5	19040602	37997	PSS	Organic soil flats	238.3	N/A	0.3	Mode 4
271.5	19040602	79806	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
271.5	19040602	78424	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
271.5	19040602	38014	PSS	Organic soil flats	211.0	N/A	0.3	Mode 4
271.5	19040602	79821	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
271.5	19040602	78409	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
271.5	19040602	37998	PSS	Organic soil flats	89.4	N/A	0.1	Mode 4
271.6	19040602	79698	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
271.6	19040602	37886	PSS	Organic soil flats	179.0	N/A	0.2	Mode 4
271.6	19040602	78295	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
271.6	19040602	78425	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
271.6	19040602	38015	PSS	Organic soil flats	329.8	N/A	0.4	Mode 4
271.6	19040602	79822	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
271.7	19040602	78296	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
271.7	19040602	37887	PSS	Organic soil flats	411.6	N/A	0.5	Mode 4
271.7	19040602	79699	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
271.8	19040602	78459	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
271.8	19040602	38011	PEM	Depressional	27.6	N/A	<0.1	Mode 4
271.8	19040602	79818	PEM	Depressional	N/A	N/A	<0.1	Mode 4
271.8	19040602	78352	PEM	Depressional	N/A	N/A	<0.1	Mode 4
271.8	19040602	37943	PEM	Depressional	13.9	N/A	<0.1	Mode 4
271.8	19040602	79859	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
271.9	19040602	78460	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
271.9	19040602	79815	PEM	Depressional	N/A	N/A	0.1	Mode 4
271.9	19040602	78419	PEM	Depressional	N/A	N/A	<0.1	Mode 4
271.9	19040602	38008	PEM	Depressional	107.7	N/A	0.1	Mode 4
272.0	19040602	78461	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
272.0	19040602	79860	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
272.0	19040602	38058	PSS	Organic soil flats	590.8	N/A	0.7	Mode 4
272.1	19040602	78349	PEM	Depressional	N/A	N/A	<0.1	Mode 4
272.1	19040602	37940	PEM	Depressional	10.4	N/A	<0.1	Mode 4
272.1	19040602	78488	PEM	Depressional	N/A	N/A	<0.1	Mode 4
272.1	19040602	79751	PEM	Depressional	N/A	N/A	<0.1	Mode 4
272.1	19040602	38083	PEM	Depressional	9.5	N/A	<0.1	Mode 4
272.1	19040602	79883	PEM	Depressional	N/A	N/A	<0.1	Mode 4
272.1	19040602	37941	PEM	Depressional	120.0	N/A	0.1	Mode 5A
272.1	19040602	79752	PEM	Depressional	N/A	N/A	0.1	Mode 5A
272.1	19040602	78350	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
272.1	19040602	38007	PSS	Organic soil flats	181.9	N/A	0.2	Mode 5A
272.1	19040602	78418	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
272.1	19040602	79814	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
272.1	19040602	78462	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
272.1	19040602	38059	PSS	Organic soil flats	130.9	N/A	0.2	Mode 5A
272.1	19040602	79861	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
272.1	19040602	79817	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
272.1	19040602	38010	PEM	Depressional	47.7	N/A	<0.1	Mode 5A
272.2	19040602	78421	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
272.2	19040602	79862	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
272.2	19040602	38060	PSS	Organic soil flats	151.6	N/A	0.2	Mode 5A
272.2	19040602	78463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
272.2	19040602	78414	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
272.2	19040602	38003	PSS	Organic soil flats	309.3	N/A	0.4	Mode 5A
272.2	19040602	79811	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
272.3	19040602	78420	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
272.3	19040602	38009	PSS	Depressional	156.6	N/A	0.2	Mode 5A
272.3	19040602	79816	PSS	Depressional	N/A	N/A	0.1	Mode 5A
272.3	19040602	79813	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
272.3	19040602	38006	PFO	Organic soil flats	191.9	N/A	0.2	Mode 5A
272.3	19040602	78417	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
272.3	19040602	78294	PSS	Depressional	N/A	N/A	0.1	Mode 5A
272.3	19040602	37885	PSS	Depressional	236.1	N/A	0.3	Mode 5A
272.3	19040602	79697	PSS	Depressional	N/A	N/A	0.3	Mode 5A
272.4	19040602	78413	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
272.4	19040602	38002	PFO	Organic soil flats	198.1	N/A	0.2	Mode 5A
272.4	19040602	79810	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
272.5	19040602	79079	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	37640	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	79690	PSS	Riverine	N/A	N/A	<0.1	Mode 4
272.5	19040602	78284	PSS	Riverine	N/A	N/A	<0.1	Mode 4
272.5	19040602	37876	PSS	Riverine	66.5	N/A	<0.1	Mode 4
272.5	19040602	37634	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	79075	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	78063	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	37635	PSS	Riverine	1.0	<0.1	N/A	N/A
272.5	19040602	78283	PSS	Riverine	N/A	N/A	<0.1	Mode 4
272.5	19040602	37874	PSS	Riverine	174.9	N/A	0.2	Mode 4
272.5	19040602	79688	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
272.5	19040602	79073	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	37632	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	78062	PSS	Riverine	N/A	<0.1	N/A	N/A
272.6	19040602	79074	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
272.6	19040602	37633	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
272.6	19040602	78251	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
272.6	19040602	37845	PSS	Organic soil flats	269.5	N/A	0.3	Mode 4
272.6	19040602	79663	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
272.6	19040602	78252	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.6	19040602	37846	PSS	Slope	27.0	N/A	<0.1	Mode 4
272.6	19040602	79664	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.6	19040602	78245	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
272.6	19040602	37839	PSS	Organic soil flats	262.7	N/A	0.3	Mode 4
272.6	19040602	79657	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.6	19040602	79656	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
272.7	19040602	78253	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.7	19040602	78257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.7	19040602	37850	PSS	Organic soil flats	15.4	N/A	<0.1	Mode 4
272.7	19040602	79665	PSS	Slope	N/A	N/A	0.2	Mode 4
272.7	19040602	78258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.7	19040602	78254	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.7	19040602	79658	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
272.7	19040602	78274	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.7	19040602	37840	PSS	Organic soil flats	139.8	N/A	0.2	Mode 4
272.7	19040602	78246	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.8	19040602	78275	PSS	Slope	N/A	N/A	0.1	Mode 4
272.8	19040602	37866	PSS	Slope	316.6	N/A	0.4	Mode 4
272.8	19040602	79681	PSS	Slope	N/A	N/A	0.7	Mode 4
272.8	19040602	78277	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.8	19040602	78233	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.8	19040602	37827	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.8	19040602	37868	PSS	Slope	44.4	N/A	<0.1	Mode 4
272.8	19040602	78278	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.8	19040602	79646	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.8	19040602	37828	PSS	Organic soil flats	173.0	N/A	0.2	Mode 4
272.8	19040602	78234	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.8	19040602	79682	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.9	19040602	79668	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
272.9	19040602	37849	PSS	Organic soil flats	310.6	N/A	0.4	Mode 4
272.9	19040602	78256	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
272.9	19040602	78235	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
272.9	19040602	37829	PSS	Organic soil flats	29.7	N/A	<0.1	Mode 4
272.9	19040602	78276	PSS	Slope	N/A	N/A	<0.1	Mode 4
272.9	19040602	79647	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
272.9	19040602	79683	PSS	Slope	N/A	N/A	0.3	Mode 4
272.9	19040602	37830	PSS	Organic soil flats	227.1	N/A	0.3	Mode 4
272.9	19040602	78236	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
273.0	19040602	79661	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.0	19040602	37843	PSS	Slope	32.7	N/A	<0.1	Mode 4
273.0	19040602	78249	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.0	19040602	79648	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
273.0	19040602	78237	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
273.0	19040602	37831	PSS	Organic soil flats	107.5	N/A	0.1	Mode 4
273.0	19040602	79667	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
273.0	19040602	37848	PSS	Organic soil flats	93.0	N/A	0.1	Mode 4
273.0	19040602	78255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
273.0	19040602	78250	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.0	19040602	37844	PSS	Slope	19.7	N/A	<0.1	Mode 4
273.0	19040602	79662	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.1	19040602	78272	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
273.1	19040602	37864	PSS	Organic soil flats	642.3	N/A	0.8	Mode 4
273.1	19040602	79679	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
273.1	19040602	79669	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.1	19040602	37851	PSS	Slope	47.7	N/A	<0.1	Mode 4
273.1	19040602	78259	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.2	19040602	78264	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
273.2	19040602	37856	PSS	Organic soil flats	609.7	N/A	0.7	Mode 4
273.3	19040602	79673	PSS	Organic soil flats	N/A	N/A	2.4	Mode 4
273.3	19040602	78265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
273.3	19040602	37823	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
273.3	19040602	78229	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
273.4	19040602	37857	PSS	Organic soil flats	568.1	N/A	0.7	Mode 4
273.4	19040602	78266	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
273.4	19040602	37836	PSS	Slope	42.3	N/A	<0.1	Mode 4
273.4	19040602	79653	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.4	19040602	78242	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.5	19040602	79685	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
273.5	19040602	78282	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
273.5	19040602	37872	PSS	Organic soil flats	637.6	N/A	0.8	Mode 4
273.5	19040602	79686	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
273.6	19040602	78267	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
273.6	19040602	37858	PSS	Organic soil flats	750.1	N/A	0.9	Mode 4
273.6	19040602	79674	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
273.7	19040602	78260	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.7	19040602	37852	PSS	Slope	103.8	N/A	0.1	Mode 4
273.7	19040602	79670	PSS	Slope	N/A	N/A	0.2	Mode 4
273.8	19040602	78268	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
273.8	19040602	37859	PSS	Organic soil flats	743.2	N/A	0.9	Mode 4
273.8	19040602	79675	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
273.8	19040602	78261	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.8	19040602	79671	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.8	19040602	37853	PSS	Slope	20.4	N/A	<0.1	Mode 4
273.8	19040602	78244	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.8	19040602	37838	PSS	Slope	20.1	N/A	<0.1	Mode 4
273.8	19040602	79655	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.8	19040602	78262	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.8	19040602	37854	PSS	Slope	31.6	N/A	<0.1	Mode 4
273.9	19040602	79672	PSS	Slope	N/A	N/A	<0.1	Mode 4
273.9	19040602	78271	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
273.9	19040602	37863	PSS	Organic soil flats	735.9	N/A	0.9	Mode 4
273.9	19040602	79678	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
274.0	19040602	78273	PSS	Slope	N/A	N/A	<0.1	Mode 4
274.0	19040602	37865	PSS	Slope	86.8	N/A	0.1	Mode 4
274.0	19040602	79680	PSS	Slope	N/A	N/A	0.1	Mode 4
274.0	19040602	78269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
274.0	19040602	37860	PSS	Organic soil flats	44.2	N/A	<0.1	Mode 4
274.0	19040602	79641	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
274.0	19040602	37861	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
274.0	19040602	79676	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
274.1	19040602	78228	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
274.1	19040602	37822	PSS	Organic soil flats	668.0	N/A	0.8	Mode 4
274.1	19040602	79642	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
274.2	19040602	79677	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
274.2	19040602	37862	PSS	Organic soil flats	689.9	N/A	0.8	Mode 4
274.2	19040602	78270	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
274.5	19040602	79650	PSS	Organic soil flats	N/A	N/A	2.9	Mode 5A
274.5	19040602	37833	PSS	Organic soil flats	1,813.0	N/A	2.2	Mode 5A
274.5	19040602	78239	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
274.7	19040602	78280	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.7	19040602	37870	PSS	Riverine	180.4	N/A	0.2	Mode 5A
274.7	19040602	79684	PSS	Riverine	N/A	N/A	0.4	Mode 5A
274.7	19040602	78281	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.7	19040602	79666	PSS	Riverine	N/A	N/A	0.2	Mode 5A
274.8	19040602	37871	PSS	Riverine	155.8	N/A	0.2	Mode 5A
274.8	19040602	78279	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	37869	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	79071	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	37630	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	37629	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	78060	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	37627	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	79069	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	78059	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	78058	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	37626	PSS	Riverine	3.5	<0.1	N/A	N/A
274.8	19040602	79639	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	78225	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	37819	PSS	Riverine	98.5	N/A	<0.1	Mode 5A
274.8	19040602	78226	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	79638	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	37624	PSS	Riverine	3.2	<0.1	N/A	N/A
274.8	19040602	78057	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	78185	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	37776	PSS	Riverine	217.7	N/A	0.3	Mode 5A
274.8	19040602	79590	PSS	Riverine	N/A	N/A	0.3	Mode 5A
274.8	19040602	78182	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.8	19040602	37773	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.9	19040602	79539	PEM	Riverine	N/A	N/A	0.2	Mode 5A
274.9	19040602	37729	PEM	Riverine	138.2	N/A	0.2	Mode 5A
274.9	19040602	78141	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
274.9	19040602	79591	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.9	19040602	37777	PSS	Riverine	24.6	N/A	<0.1	Mode 5A
274.9	19040602	78186	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
274.9	19040602	79610	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
274.9	19040602	37736	PEM	Depressional	45.8	N/A	<0.1	Mode 4
274.9	19040602	79546	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
274.9	19040602	37794	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
274.9	19040602	79547	PEM	Depressional	N/A	N/A	<0.1	Mode 4
275.0	19040602	79593	PEM	Slope	N/A	N/A	<0.1	Mode 4
275.0	19040602	79594	PEM	Slope	N/A	N/A	<0.1	Mode 4
275.0	19040602	78202	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
275.0	19040602	79584	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.0	19040602	37771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.0	19040602	79611	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
275.0	19040602	79595	PEM	Slope	N/A	N/A	<0.1	Mode 4
275.0	19040602	79548	PSS	Slope	N/A	N/A	0.1	Mode 4
275.0	19040602	37737	PSS	Slope	10.5	N/A	<0.1	Mode 4
275.0	19040602	78187	PEM	Slope	N/A	N/A	<0.1	Mode 4
275.0	19040602	79596	PEM	Slope	N/A	N/A	<0.1	Mode 4
275.1	19040602	78153	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
275.1	19040602	37745	PSS	Organic soil flats	242.8	N/A	0.3	Mode 4
275.1	19040602	79558	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
275.1	19040602	79623	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.1	19040602	78180	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.1	19040602	37770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.1	19040602	79583	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.1	19040602	78215	PSS	Slope	N/A	N/A	0.1	Mode 4
275.1	19040602	79624	PSS	Slope	N/A	N/A	0.3	Mode 4
275.1	19040602	37734	PEM	Organic soil flats	29.2	N/A	<0.1	Mode 4
275.1	19040602	79544	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.1	19040602	79625	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.2	19040602	78156	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
275.2	19040602	37749	PSS	Organic soil flats	202.5	N/A	0.2	Mode 4
275.2	19040602	79562	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
275.2	19040602	79626	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.2	19040602	37732	PEM	Organic soil flats	222.6	N/A	0.3	Mode 4
275.2	19040602	79542	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
275.2	19040602	78144	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
275.2	19040602	78157	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.2	19040602	37750	PSS	Organic soil flats	41.2	N/A	<0.1	Mode 4
275.2	19040602	79563	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.2	19040602	78216	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.2	19040602	37810	PSS	Slope	22.1	N/A	<0.1	Mode 4
275.2	19040602	78158	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.2	19040602	79627	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.2	19040602	37751	PSS	Organic soil flats	31.7	N/A	<0.1	Mode 4
275.2	19040602	79564	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.2	19040602	78154	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.2	19040602	37747	PSS	Slope	52.7	N/A	<0.1	Mode 4
275.2	19040602	79560	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.3	19040602	78159	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.3	19040602	37752	PSS	Organic soil flats	135.9	N/A	0.2	Mode 4
275.3	19040602	79565	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
275.3	19040602	78155	PSS	Slope	N/A	N/A	0.1	Mode 4
275.3	19040602	37748	PSS	Slope	177.8	N/A	0.2	Mode 4
275.3	19040602	79561	PSS	Slope	N/A	N/A	0.3	Mode 4
275.3	19040602	78160	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.3	19040602	37753	PSS	Organic soil flats	87.2	N/A	0.1	Mode 4
275.3	19040602	79566	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
275.3	19040602	78193	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.3	19040602	37785	PSS	Slope	69.6	N/A	<0.1	Mode 4
275.3	19040602	79602	PSS	Slope	N/A	N/A	0.1	Mode 4
275.4	19040602	78142	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
275.4	19040602	37730	PEM	Organic soil flats	837.9	N/A	1.0	Mode 4
275.4	19040602	79540	PEM	Organic soil flats	N/A	N/A	1.3	Mode 4
275.5	19040602	78194	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.5	19040602	37786	PSS	Slope	56.6	N/A	<0.1	Mode 4
275.5	19040602	79603	PSS	Slope	N/A	N/A	0.2	Mode 4
275.5	19040602	79567	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.5	19040602	37754	PSS	Organic soil flats	40.0	N/A	<0.1	Mode 4
275.5	19040602	78161	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.5	19040602	37787	PSS	Slope	56.1	N/A	<0.1	Mode 4
275.5	19040602	78195	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.5	19040602	79545	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.5	19040602	37735	PEM	Organic soil flats	30.6	N/A	<0.1	Mode 4
275.5	19040602	78146	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.5	19040602	79604	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.5	19040602	37788	PSS	Slope	37.7	N/A	<0.1	Mode 4
275.5	19040602	78196	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.5	19040602	79568	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
275.5	19040602	37755	PSS	Organic soil flats	114.4	N/A	0.1	Mode 4
275.5	19040602	78162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.6	19040602	79605	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.6	19040602	37789	PSS	Slope	62.3	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
275.6	19040602	78197	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.6	19040602	79553	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
275.6	19040602	78150	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.6	19040602	37741	PSS	Organic soil flats	135.1	N/A	0.2	Mode 4
275.6	19040602	78145	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.6	19040602	37733	PEM	Organic soil flats	63.5	N/A	<0.1	Mode 4
275.6	19040602	79543	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
275.6	19040602	78198	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.6	19040602	37790	PSS	Slope	50.8	N/A	<0.1	Mode 4
275.6	19040602	79606	PSS	Slope	N/A	N/A	0.1	Mode 4
275.6	19040602	78151	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.6	19040602	37742	PEM	Organic soil flats	122.4	N/A	0.1	Mode 4
275.6	19040602	79555	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.6	19040602	79607	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.7	19040602	37743	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.7	19040602	79556	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
275.7	19040602	78199	PSS	Slope	N/A	N/A	0.1	Mode 4
275.7	19040602	37791	PSS	Slope	314.5	N/A	0.3	Mode 4
275.7	19040602	79557	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.7	19040602	79608	PSS	Slope	N/A	N/A	0.2	Mode 4
275.7	19040602	37744	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.7	19040602	78152	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.7	19040602	78200	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.7	19040602	79580	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
275.7	19040602	37767	PEM	Organic soil flats	192.5	N/A	0.2	Mode 4
275.7	19040602	78177	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
275.7	19040602	79609	PSS	Slope	N/A	N/A	0.1	Mode 4
275.7	19040602	37792	PSS	Slope	111.7	N/A	0.1	Mode 4
275.7	19040602	78201	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.8	19040602	79541	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
275.8	19040602	37731	PEM	Organic soil flats	216.1	N/A	0.3	Mode 4
275.8	19040602	78143	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
275.8	19040602	79575	PSS	Riverine	N/A	N/A	<0.1	Mode 4
275.8	19040602	37763	PSS	Riverine	58.7	N/A	<0.1	Mode 4
275.8	19040602	78170	PSS	Riverine	N/A	N/A	<0.1	Mode 4
275.8	19040602	79582	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
275.8	19040602	37769	PSS	Organic soil flats	154.0	N/A	0.2	Mode 4
275.8	19040602	78179	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.8	19040602	79597	PSS	Slope	N/A	N/A	0.2	Mode 4
275.8	19040602	78188	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.8	19040602	37768	PSS	Organic soil flats	17.9	N/A	<0.1	Mode 4
275.8	19040602	79581	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.9	19040602	78178	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
275.9	19040602	79598	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.9	19040602	78174	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.9	19040602	78189	PSS	Slope	N/A	N/A	0.2	Mode 4
275.9	19040602	37781	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.9	19040602	78175	PSS	Slope	N/A	N/A	<0.1	Mode 4
275.9	19040602	37766	PSS	Slope	590.9	N/A	0.8	Mode 4
275.9	19040602	79554	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
275.9	19040602	79579	PSS	Slope	N/A	N/A	1.1	Mode 4
276.0	19040602	78176	PSS	Slope	N/A	N/A	0.1	Mode 4
276.6	19040602	78217	PSS	Organic soil flats	N/A	N/A	5.4	Mode 4
276.6	19040602	37811	PSS	Organic soil flats	7,076.9	N/A	8.6	Mode 4
276.7	19040602	79628	PSS	Organic soil flats	N/A	N/A	9.0	Mode 4
277.3	19040602	37782	PSS	Slope	N/A	N/A	<0.1	Mode 4
277.3	19040602	79629	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
277.3	19040602	79599	PSS	Slope	N/A	N/A	0.7	Mode 4
277.3	19040602	37783	PSS	Slope	304.6	N/A	0.4	Mode 4
277.3	19040602	78190	PSS	Slope	N/A	N/A	0.2	Mode 4
277.4	19040602	78218	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
277.4	19040602	37812	PSS	Organic soil flats	68.3	N/A	<0.1	Mode 4
277.4	19040602	79630	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
277.5	19040602	79588	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
277.5	19040602	79589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
277.6	19040602	79600	PSS	Slope	N/A	N/A	2.6	Mode 4
277.6	19040602	78191	PSS	Slope	N/A	N/A	1.2	Mode 4
277.8	19040602	37746	PSS	Organic soil flats	197.2	N/A	0.2	Mode 4
277.8	19040602	79559	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
277.8	19040602	78219	PSS	Slope	N/A	N/A	0.1	Mode 4
277.8	19040602	78192	PSS	Slope	N/A	N/A	<0.1	Mode 4
277.8	19040602	37813	PSS	Slope	160.6	N/A	0.2	Mode 4
277.8	19040602	79601	PSS	Slope	N/A	N/A	0.1	Mode 4
277.9	19040602	79631	PSS	Slope	N/A	N/A	0.2	Mode 4
277.9	19040602	78224	PSS	Slope	N/A	N/A	<0.1	Mode 4
277.9	19040602	37817	PSS	Slope	264.1	N/A	0.3	Mode 4
277.9	19040602	78220	PSS	Slope	N/A	N/A	0.2	Mode 4
277.9	19040602	79636	PSS	Slope	N/A	N/A	0.6	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
277.9	19040602	37814	PSS	Slope	241.0	N/A	0.3	Mode 4
277.9	19040602	78205	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.0	19040602	79632	PSS	Slope	N/A	N/A	0.2	Mode 4
278.0	19040602	37797	PSS	Slope	104.4	N/A	0.1	Mode 4
278.0	19040602	78221	PSS	Slope	N/A	N/A	0.1	Mode 4
278.0	19040602	37815	PSS	Slope	190.1	N/A	0.2	Mode 4
278.0	19040602	79633	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.0	19040602	78206	PSS	Slope	N/A	N/A	0.2	Mode 4
278.0	19040602	37798	PSS	Slope	396.8	N/A	0.5	Mode 4
278.0	19040602	78222	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.1	19040602	79550	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.1	19040602	79616	PSS	Slope	N/A	N/A	1.9	Mode 4
278.1	19040602	79634	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.1	19040602	78223	PSS	Slope	N/A	N/A	0.3	Mode 4
278.1	19040602	37816	PSS	Slope	477.8	N/A	0.5	Mode 4
278.1	19040602	37799	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	79635	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	78207	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	37800	PSS	Slope	25.8	N/A	<0.1	Mode 4
278.2	19040602	37764	PSS	Organic soil flats	96.2	N/A	0.1	Mode 4
278.2	19040602	78171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	79576	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	78208	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	37801	PSS	Slope	200.7	N/A	0.3	Mode 4
278.2	19040602	78166	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	37759	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	79572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	78209	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	78167	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.2	19040602	37760	PSS	Organic soil flats	74.3	N/A	<0.1	Mode 4
278.2	19040602	79571	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
278.2	19040602	78210	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.2	19040602	37802	PSS	Slope	44.5	N/A	<0.1	Mode 4
278.2	19040602	79617	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.3	19040602	78147	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.3	19040602	37738	PSS	Organic soil flats	135.0	N/A	0.2	Mode 4
278.3	19040602	79549	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
278.3	19040602	79618	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.3	19040602	78211	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.3	19040602	37803	PSS	Slope	34.8	N/A	<0.1	Mode 4
278.3	19040602	79551	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
278.3	19040602	37739	PSS	Organic soil flats	141.9	N/A	0.2	Mode 4
278.3	19040602	78148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.3	19040602	79619	PSS	Slope	N/A	N/A	0.1	Mode 4
278.3	19040602	37804	PSS	Slope	71.9	N/A	<0.1	Mode 4
278.3	19040602	78212	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.3	19040602	79552	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
278.3	19040602	37740	PSS	Organic soil flats	75.3	N/A	<0.1	Mode 4
278.3	19040602	78149	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.3	19040602	79620	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.3	19040602	37805	PSS	Slope	43.6	N/A	<0.1	Mode 4
278.3	19040602	78213	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.4	19040602	79587	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
278.4	19040602	37775	PEM	Organic soil flats	415.4	N/A	0.5	Mode 4
278.4	19040602	78184	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
278.4	19040602	79621	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.4	19040602	79586	PEM	Slope	N/A	N/A	0.1	Mode 4
278.4	19040602	37774	PEM	Slope	122.7	N/A	0.2	Mode 4
278.4	19040602	78183	PEM	Slope	N/A	N/A	<0.1	Mode 4
278.5	19040602	78214	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
278.6	19040602	37756	PEM	Depressional	22.1	N/A	<0.1	Mode 4
278.6	19040602	78163	PEM	Depressional	N/A	N/A	<0.1	Mode 4
278.6	19040602	79612	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.6	19040602	37807	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.6	19040602	79622	PEM	Organic soil flats	N/A	N/A	2.2	Mode 4
278.6	19040602	79613	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.6	19040602	78164	PEM	Depressional	N/A	N/A	<0.1	Mode 4
278.6	19040602	37808	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
278.6	19040602	78203	PSS	Slope	N/A	N/A	0.4	Mode 4
278.6	19040602	37795	PSS	Slope	959.1	N/A	1.0	Mode 4
278.7	19040602	78173	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.7	19040602	79614	PSS	Slope	N/A	N/A	0.3	Mode 4
278.7	19040602	78172	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
278.7	19040602	37765	PSS	Organic soil flats	132.8	N/A	0.2	Mode 4
278.8	19040602	79578	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
278.8	19040602	78204	PSS	Slope	N/A	N/A	<0.1	Mode 4
278.8	19040602	37796	PSS	Slope	60.6	N/A	<0.1	Mode 4
278.8	19040602	79615	PSS	Slope	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
278.8	19040602	78168	PSS	Slope	N/A	N/A	0.2	Mode 4
278.8	19040602	37761	PSS	Slope	263.6	N/A	0.3	Mode 4
278.8	19040602	79577	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
278.8	19040602	79573	PSS	Slope	N/A	N/A	0.4	Mode 4
279.0	19040602	37762	PSS	Organic soil flats	1,398.6	N/A	1.7	Mode 4
279.0	19040602	78169	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
279.0	19040602	79574	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
279.2	19040602	80416	PSS	Organic soil flats	N/A	N/A	2.2	Mode 4
279.2	19040602	38596	PSS	Organic soil flats	1,333.3	N/A	1.6	Mode 4
279.2	19040602	78986	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
279.4	19040602	80417	PSS	Slope	N/A	N/A	0.3	Mode 4
279.4	19040602	38597	PSS	Slope	219.1	N/A	0.3	Mode 4
279.4	19040602	78987	PSS	Slope	N/A	N/A	0.1	Mode 4
279.8	19040602	78985	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
279.8	19040602	80415	PSS	Organic soil flats	N/A	N/A	7.6	Mode 4
279.8	19040602	38595	PSS	Organic soil flats	4,456.6	N/A	5.5	Mode 4
280.6	19040602	78137	PSS	Slope	N/A	N/A	<0.1	Mode 4
280.6	19040602	37725	PSS	Slope	13.8	N/A	<0.1	Mode 4
280.6	19040602	79535	PSS	Slope	N/A	N/A	<0.1	Mode 4
280.6	19040602	78139	PSS	Riverine	N/A	N/A	<0.1	Mode 4
280.6	19040602	37727	PSS	Riverine	98.1	N/A	0.1	Mode 4
280.6	19040602	79537	PSS	Riverine	N/A	N/A	0.2	Mode 4
280.6	19040602	78140	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
280.6	19040602	37728	PSS	Organic soil flats	161.9	N/A	0.2	Mode 4
280.6	19040602	79538	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
280.9	19040602	80412	PSS	Organic soil flats	N/A	N/A	4.0	Mode 4
280.9	19040602	38592	PSS	Organic soil flats	2,482.8	N/A	3.0	Mode 4
280.9	19040602	78983	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
281.1	19040602	80413	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
281.1	19040602	38593	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.2	19040602	80408	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.2	19040602	38589	PSS	Organic soil flats	56.2	N/A	<0.1	Mode 4
281.2	19040602	78981	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.2	19040602	78133	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
281.3	19040602	79530	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
281.3	19040602	37721	PSS	Organic soil flats	261.4	N/A	0.3	Mode 4
281.3	19040602	79528	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.3	19040602	79529	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
281.3	19040602	37720	PEM	Organic soil flats	103.7	N/A	0.1	Mode 4
281.3	19040602	78132	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.3	19040602	79533	PSS	Riverine	N/A	N/A	<0.1	Mode 4
281.3	19040602	37723	PSS	Riverine	100.4	N/A	0.1	Mode 5A
281.3	19040602	78135	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
281.3	19040602	79534	PSS	Riverine	N/A	N/A	0.1	Mode 5A
281.3	19040602	37724	PSS	Riverine	73.0	N/A	<0.1	Mode 5A
281.3	19040602	78136	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
281.3	19040602	37622	PSS	Riverine	4.2	<0.1	N/A	N/A
281.3	19040602	79067	PSS	Riverine	N/A	<0.1	N/A	N/A
281.4	19040602	78055	PSS	Riverine	N/A	<0.1	N/A	N/A
281.4	19040602	78107	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
281.4	19040602	37694	PSS	Riverine	152.9	N/A	0.2	Mode 5A
281.4	19040602	79503	PSS	Riverine	N/A	N/A	0.2	Mode 5A
281.4	19040602	78108	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
281.4	19040602	37693	PSS	Organic soil flats	217.1	N/A	0.3	Mode 5A
281.4	19040602	79501	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
281.4	19040602	78106	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
281.4	19040602	37703	PSS	Slope	104.6	N/A	0.1	Mode 4
281.4	19040602	79513	PSS	Slope	N/A	N/A	0.1	Mode 4
281.4	19040602	78116	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.5	19040602	79511	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
281.5	19040602	79520	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.5	19040602	37701	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.5	19040602	79512	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
281.5	19040602	79521	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.5	19040602	78115	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
281.5	19040602	37702	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.5	19040602	79522	PSS	Slope	N/A	N/A	0.1	Mode 4
281.5	19040602	78122	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.5	19040602	37710	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.5	19040602	79518	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.5	19040602	78121	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.5	19040602	37707	PFO	Organic soil flats	172.5	N/A	0.2	Mode 4
281.6	19040602	79523	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.6	19040602	78123	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.6	19040602	79519	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
281.6	19040602	79508	PEM	Slope	N/A	N/A	<0.1	Mode 4
281.6	19040602	37708	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.6	19040602	79524	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
281.6	19040602	37698	PEM	Slope	486.2	N/A	0.6	Mode 4
281.6	19040602	78113	PEM	Slope	N/A	N/A	0.3	Mode 4
281.6	19040602	79509	PEM	Slope	N/A	N/A	0.3	Mode 4
281.7	19040602	79510	PSS	Slope	N/A	N/A	0.1	Mode 4
281.7	19040602	37699	PSS	Slope	105.0	N/A	0.1	Mode 4
281.7	19040602	78114	PSS	Slope	N/A	N/A	<0.1	Mode 4
281.7	19040602	37717	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
281.7	19040602	37718	PEM	Slope	28.8	N/A	<0.1	Mode 4
281.7	19040602	78130	PEM	Slope	N/A	N/A	<0.1	Mode 4
281.7	19040602	79507	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
281.7	19040602	37697	PEM	Organic soil flats	236.1	N/A	0.3	Mode 4
281.7	19040602	78112	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
281.7	19040602	37715	PSS	Organic soil flats	231.7	N/A	0.3	Mode 4
281.8	19040602	79526	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
281.8	19040602	78128	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
281.8	19040602	37696	PEM	Organic soil flats	473.5	N/A	0.5	Mode 4
281.8	19040602	79506	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
281.8	19040602	78111	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
281.9	19040602	79527	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
281.9	19040602	37716	PSS	Organic soil flats	222.8	N/A	0.3	Mode 4
281.9	19040602	78129	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
282.0	19040602	37711	PEM	Slope	560.0	N/A	0.7	Mode 4
282.0	19040602	78124	PEM	Slope	N/A	N/A	0.3	Mode 4
282.0	19040602	79525	PEM	Slope	N/A	N/A	1.4	Mode 4
282.0	19040602	79515	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
282.1	19040602	78118	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
282.1	19040602	37712	PEM	Slope	56.6	N/A	0.1	Mode 4
282.1	19040602	78125	PEM	Slope	N/A	N/A	<0.1	Mode 4
282.2	19040602	79516	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
282.2	19040602	78126	PEM	Slope	N/A	N/A	0.5	Mode 4
282.2	19040602	37713	PEM	Slope	270.5	N/A	0.4	Mode 4
282.2	19040602	79504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
282.3	19040602	78109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
282.3	19040602	78127	PEM	Slope	N/A	N/A	0.1	Mode 4
282.3	19040602	37714	PEM	Slope	N/A	N/A	<0.1	Mode 4
282.5	19040602	37695	PSS	Organic soil flats	2,206.3	N/A	2.6	Mode 4
282.5	19040602	78110	PSS	Organic soil flats	N/A	N/A	2.0	Mode 4
282.5	19040602	79505	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
282.7	19040602	79023	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
282.7	19040602	38644	PSS	Organic soil flats	120.7	N/A	0.1	Mode 5A
282.7	19040602	80861	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
282.8	19040602	80862	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
282.8	19040602	38645	PSS	Organic soil flats	202.5	N/A	0.2	Mode 5A
282.8	19040602	79024	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
283.0	19040602	80884	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	38664	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	80885	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	79040	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	38661	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	80886	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	80887	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	79041	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.0	19040602	38662	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	80883	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	79037	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	38659	PEM	Organic soil flats	23.8	N/A	<0.1	Mode 5A
283.1	19040602	80874	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	79038	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	80875	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	80877	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	79039	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	80876	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.1	19040602	80878	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.2	19040602	80879	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.2	19040602	80880	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.2	19040602	80881	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.2	19040602	80882	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	79035	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	80873	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	38657	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	79036	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	38658	PEM	Organic soil flats	1.5	N/A	<0.1	Mode 5A
283.3	19040602	78105	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
283.3	19040602	37692	PEM	Organic soil flats	181.2	N/A	0.2	Mode 5A
283.3	19040602	79500	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
283.3	19040602	80859	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
283.3	19040602	79021	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
284.9	19040602	79019	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
284.9	19040602	80857	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
284.9	19040602	38636	PSS	Organic soil flats	46.0	N/A	<0.1	Mode 4
284.9	19040602	79014	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.0	19040602	79020	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
285.0	19040602	80858	PEM	Slope	N/A	N/A	0.3	Mode 4
285.0	19040602	38641	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.0	19040602	37689	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	78103	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
285.1	19040602	79497	PEM	Slope	N/A	N/A	0.1	Mode 4
285.1	19040602	37690	PEM	Slope	186.0	N/A	0.2	Mode 4
285.1	19040602	78104	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	37688	PSS	Organic soil flats	1.4	N/A	<0.1	Mode 4
285.1	19040602	38634	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	79012	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	80851	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	38632	PSS	Organic soil flats	16.5	N/A	<0.1	Mode 4
285.1	19040602	38633	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	79011	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	37685	PSS	Organic soil flats	2.7	N/A	<0.1	Mode 4
285.1	19040602	78101	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	79496	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	78100	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	37687	PEM	Slope	194.8	N/A	0.2	Mode 4
285.1	19040602	79495	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	78102	PEM	Slope	N/A	N/A	0.1	Mode 4
285.1	19040602	37686	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	38631	PEM	Slope	3.3	N/A	<0.1	Mode 4
285.1	19040602	79010	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.1	19040602	38629	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.1	19040602	79008	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
285.3	19040602	79009	PSS	Organic soil flats	N/A	N/A	1.8	Mode 4
285.3	19040602	38630	PSS	Organic soil flats	1,987.3	N/A	2.4	Mode 4
285.3	19040602	80850	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
285.5	19040602	78095	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
285.5	19040602	37680	PSS	Organic soil flats	283.5	N/A	0.3	Mode 4
285.5	19040602	79490	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
285.6	19040602	78093	PSS	Slope	N/A	N/A	<0.1	Mode 4
285.6	19040602	37678	PSS	Slope	98.1	N/A	0.1	Mode 4
285.6	19040602	79487	PSS	Slope	N/A	N/A	0.1	Mode 4
285.6	19040602	78092	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.6	19040602	37677	PSS	Organic soil flats	78.1	N/A	0.1	Mode 4
285.6	19040602	79486	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.6	19040602	78096	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.6	19040602	37681	PEM	Slope	55.9	N/A	<0.1	Mode 4
285.6	19040602	79491	PEM	Slope	N/A	N/A	0.1	Mode 4
285.6	19040602	78091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.6	19040602	37676	PSS	Organic soil flats	36.2	N/A	<0.1	Mode 4
285.6	19040602	79485	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
285.6	19040602	78097	PEM	Slope	N/A	N/A	0.1	Mode 4
285.6	19040602	37682	PEM	Slope	220.1	N/A	0.3	Mode 4
285.6	19040602	79492	PEM	Slope	N/A	N/A	0.2	Mode 4
285.7	19040602	78088	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
285.7	19040602	37673	PSS	Organic soil flats	325.0	N/A	0.4	Mode 4
285.7	19040602	79481	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
285.7	19040602	78098	PEM	Slope	N/A	N/A	0.1	Mode 4
285.7	19040602	79493	PEM	Slope	N/A	N/A	0.2	Mode 4
285.7	19040602	37683	PEM	Slope	198.6	N/A	0.2	Mode 4
285.8	19040602	79482	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
285.8	19040602	37674	PSS	Organic soil flats	561.4	N/A	0.7	Mode 4
285.8	19040602	78089	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
285.8	19040602	79494	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.8	19040602	37684	PEM	Slope	63.8	N/A	<0.1	Mode 4
285.9	19040602	78099	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.9	19040602	37675	PSS	Riverine	61.4	N/A	<0.1	Mode 4
285.9	19040602	78090	PSS	Riverine	N/A	N/A	<0.1	Mode 4
285.9	19040602	79483	PSS	Riverine	N/A	N/A	<0.1	Mode 4
285.9	19040602	79484	PSS	Riverine	N/A	N/A	<0.1	Mode 4
285.9	19040602	79488	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.9	19040602	37679	PEM	Slope	123.1	N/A	0.1	Mode 4
285.9	19040602	78094	PEM	Slope	N/A	N/A	<0.1	Mode 4
285.9	19040602	79480	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
285.9	19040602	37672	PSS	Organic soil flats	476.0	N/A	0.6	Mode 4
285.9	19040602	78087	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
286.1	19040602	78048	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.1	19040602	37612	PSS	Organic soil flats	23.7	N/A	<0.1	Mode 4
286.1	19040602	80848	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.1	19040602	77642	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
286.1	19040602	79470	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
286.1	19040602	37208	PSS	Organic soil flats	375.9	N/A	0.5	Mode 4
286.2	19040602	77646	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.2	19040602	77650	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.2	19040602	79469	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.2	19040602	37216	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.2	19040602	37213	PSS	Slope	65.3	N/A	<0.1	Mode 4
286.2	19040602	77647	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.2	19040602	79475	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.2	19040602	79474	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
286.2	19040602	77645	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
286.2	19040602	37212	PEM	Organic soil flats	200.4	N/A	0.2	Mode 4
286.2	19040602	79479	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
286.2	19040602	37217	PSS	Organic soil flats	105.2	N/A	0.1	Mode 4
286.2	19040602	77651	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.3	19040602	37215	PSS	Slope	108.7	N/A	0.1	Mode 4
286.3	19040602	77649	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.3	19040602	79478	PSS	Slope	N/A	N/A	0.1	Mode 4
286.3	19040602	77643	PSS	Riverine	N/A	N/A	<0.1	Mode 4
286.3	19040602	79472	PSS	Riverine	N/A	N/A	<0.1	Mode 4
286.3	19040602	37209	PSS	Riverine	62.5	N/A	<0.1	Mode 4
286.3	19040602	79477	PSS	Slope	N/A	N/A	0.1	Mode 4
286.3	19040602	77648	PSS	Slope	N/A	N/A	0.1	Mode 4
286.3	19040602	37214	PSS	Slope	235.4	N/A	0.3	Mode 4
286.3	19040602	79471	PSS	Riverine	N/A	N/A	0.2	Mode 4
286.3	19040602	37210	PSS	Riverine	80.5	N/A	0.1	Mode 4
286.3	19040602	79468	PEM	Slope	N/A	N/A	<0.1	Mode 4
286.3	19040602	77644	PSS	Riverine	N/A	N/A	<0.1	Mode 4
286.4	19040602	37207	PEM	Slope	57.1	N/A	<0.1	Mode 4
286.4	19040602	79473	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	37211	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	77641	PEM	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	78027	PSS	Riverine	N/A	N/A	<0.1	Mode 4
286.4	19040602	37590	PEM	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	78026	PEM	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	80826	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	37592	PSS	Slope	103.9	N/A	0.1	Mode 4
286.4	19040602	78028	PSS	Slope	N/A	N/A	<0.1	Mode 4
286.4	19040602	80841	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
286.4	19040602	37606	PSS	Organic soil flats	733.6	N/A	0.9	Mode 4
286.5	19040602	78042	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
286.6	19040602	80842	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.6	19040602	37607	PSS	Organic soil flats	52.2	N/A	<0.1	Mode 4
286.6	19040602	78043	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.6	19040602	80843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.6	19040602	78044	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.6	19040602	37608	PSS	Organic soil flats	149.5	N/A	0.2	Mode 4
286.6	19040602	78041	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.6	19040602	80844	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
286.6	19040602	78045	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
286.6	19040602	37605	PSS	Organic soil flats	224.3	N/A	0.2	Mode 4
286.6	19040602	37609	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.7	19040602	80840	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.7	19040602	37610	PSS	Organic soil flats	169.3	N/A	0.2	Mode 4
286.7	19040602	78046	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
286.7	19040602	80845	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
286.9	19040602	80839	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.9	19040602	80846	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.9	19040602	80834	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
286.9	19040602	78037	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
286.9	19040602	80835	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
287.1	19040602	80847	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
287.1	19040602	37611	PSS	Organic soil flats	365.0	N/A	0.4	Mode 4
287.1	19040602	78047	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
287.2	19040602	78029	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
287.4	19040602	78030	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
287.4	19040602	37593	PSS	Organic soil flats	54.6	N/A	<0.1	Mode 4
287.4	19040602	80825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
287.4	19040602	37591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
287.5	19040602	80824	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.5	19040602	37589	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.5	19040602	79467	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
287.5	19040602	37205	PEM	Organic soil flats	188.3	N/A	0.2	Mode 5A
287.5	19040602	77639	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
287.5	19040602	37579	PEM	Organic soil flats	2.4	N/A	<0.1	Mode 5A
287.5	19040602	78014	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.5	19040602	80816	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.5	19040602	80819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.5	19040602	37581	PSS	Organic soil flats	58.4	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
287.6	19040602	78017	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
287.6	19040602	80820	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
287.6	19040602	37582	PSS	Organic soil flats	176.6	N/A	0.2	Mode 5A
287.6	19040602	78018	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
287.6	19040602	78019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
287.9	19040602	80823	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
287.9	19040602	37586	PSS	Organic soil flats	117.6	N/A	0.1	Mode 4
287.9	19040602	78024	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
287.9	19040602	37587	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.1	19040602	78015	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.1	19040602	78025	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
288.1	19040602	37588	PSS	Organic soil flats	51.5	N/A	<0.1	Mode 4
288.1	19040602	80817	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.1	19040602	78016	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.1	19040602	80818	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.3	19040602	37203	PSS	Organic soil flats	730.2	N/A	0.9	Mode 4
288.3	19040602	77638	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
288.3	19040602	79466	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
288.5	19040602	77637	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
288.5	19040602	37202	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
288.5	19040602	36816	PSS	Riverine	N/A	<0.1	N/A	N/A
288.5	19040602	77275	PSS	Riverine	N/A	<0.1	N/A	N/A
288.5	19040602	77632	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
288.5	19040602	37197	PSS	Riverine	63.5	N/A	<0.1	Mode 5A
288.5	19040602	79461	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
288.5	19040602	77634	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.5	19040602	37199	PSS	Organic soil flats	19.4	N/A	<0.1	Mode 5A
288.5	19040602	79463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.6	19040602	80813	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.6	19040602	80815	PSS	Organic soil flats	N/A	N/A	1.4	Mode 5A
288.6	19040602	37578	PSS	Organic soil flats	1,395.0	N/A	1.7	Mode 5A
288.6	19040602	78013	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
288.8	19040602	80814	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
288.8	19040602	37577	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	37194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	77627	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	77630	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
288.8	19040602	37192	PEM	Organic soil flats	310.5	N/A	0.3	Mode 5A
288.8	19040602	79459	PEM	Organic soil flats	N/A	N/A	0.4	Mode 5A
288.8	19040602	37195	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	77628	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	77629	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.8	19040602	37193	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.8	19040602	37574	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.8	19040602	78012	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.8	19040602	80809	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
288.8	19040602	37576	PSS	Slope	135.4	N/A	0.1	Mode 5A
288.9	19040602	80811	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.9	19040602	78011	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.9	19040602	37575	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.9	19040602	80810	PEM	Slope	N/A	N/A	<0.1	Mode 5A
288.9	19040602	79441	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.9	19040602	77613	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
288.9	19040602	37190	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.9	19040602	79457	PSS	Slope	N/A	N/A	<0.1	Mode 5A
288.9	19040602	37176	PEM	Organic soil flats	37.2	N/A	<0.1	Mode 4
288.9	19040602	79442	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.9	19040602	77619	PEM	Slope	N/A	N/A	0.2	Mode 4
288.9	19040602	37182	PEM	Slope	298.4	N/A	0.4	Mode 4
288.9	19040602	79449	PEM	Slope	N/A	N/A	0.4	Mode 4
288.9	19040602	37178	PSS	Organic soil flats	108.7	N/A	0.1	Mode 4
288.9	19040602	79444	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.9	19040602	77615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.9	19040602	37188	PSS	Organic soil flats	43.8	N/A	<0.1	Mode 4
288.9	19040602	77624	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
288.9	19040602	79455	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
289.0	19040602	77620	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.0	19040602	37183	PEM	Slope	120.2	N/A	0.2	Mode 4
289.0	19040602	79450	PEM	Slope	N/A	N/A	0.2	Mode 4
289.0	19040602	79445	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
289.1	19040602	77616	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
289.1	19040602	37184	PEM	Slope	57.9	N/A	<0.1	Mode 4
289.1	19040602	79451	PEM	Slope	N/A	N/A	0.4	Mode 4
289.1	19040602	79446	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
289.1	19040602	79456	PSS	Slope	N/A	N/A	0.2	Mode 4
289.1	19040602	37189	PSS	Slope	34.8	N/A	<0.1	Mode 4
289.2	19040602	77614	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.2	19040602	37177	PEM	Slope	167.2	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
289.2	19040602	77625	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.2	19040602	79443	PEM	Slope	N/A	N/A	0.2	Mode 4
289.2	19040602	77623	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.2	19040602	37187	PEM	Slope	55.5	N/A	<0.1	Mode 4
289.2	19040602	79458	PEM	Slope	N/A	N/A	0.1	Mode 4
289.2	19040602	77626	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.2	19040602	79453	PEM	Slope	N/A	N/A	<0.1	Mode 4
289.2	19040602	37180	PEM	Slope	247.9	N/A	0.3	Mode 4
289.2	19040602	79447	PEM	Slope	N/A	N/A	0.2	Mode 4
289.2	19040602	77617	PEM	Slope	N/A	N/A	0.1	Mode 4
289.3	19040602	79454	PEM	Slope	N/A	N/A	0.5	Mode 4
289.3	19040602	77622	PEM	Slope	N/A	N/A	0.2	Mode 4
289.3	19040602	37186	PEM	Slope	445.9	N/A	0.5	Mode 4
289.4	19040602	79448	PEM	Slope	N/A	N/A	0.4	Mode 4
289.4	19040602	77618	PEM	Slope	N/A	N/A	0.2	Mode 4
289.4	19040602	37181	PEM	Slope	340.3	N/A	0.4	Mode 4
289.5	19040602	77621	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
289.5	19040602	79452	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
289.5	19040602	37185	PSS	Organic soil flats	1,132.6	N/A	1.4	Mode 4
289.7	19040602	80808	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
289.7	19040602	78010	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
289.7	19040602	37573	PSS	Organic soil flats	372.9	N/A	0.5	Mode 4
289.7	19040602	79437	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
289.7	19040602	37171	PSS	Organic soil flats	296.6	N/A	0.4	Mode 4
289.7	19040602	77608	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
289.8	19040602	79433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
289.8	19040602	77601	PEM	Depressional	N/A	N/A	<0.1	Mode 4
289.8	19040602	77604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
289.8	19040602	79434	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
289.8	19040602	37168	PSS	Organic soil flats	583.7	N/A	0.7	Mode 4
289.8	19040602	77605	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
289.9	19040602	79432	PSS	Depressional	N/A	N/A	0.4	Mode 4
289.9	19040602	37167	PSS	Depressional	401.5	N/A	0.5	Mode 4
289.9	19040602	77603	PSS	Depressional	N/A	N/A	0.2	Mode 5A
290.0	19040602	79435	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
290.0	19040602	37169	PSS	Organic soil flats	274.9	N/A	0.3	Mode 5A
290.0	19040602	77606	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
290.0	19040602	37174	PSS	Depressional	51.1	N/A	<0.1	Mode 5A
290.0	19040602	79439	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.0	19040602	77611	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.0	19040602	37164	PSS	Depressional	95.0	N/A	0.1	Mode 5A
290.0	19040602	79429	PSS	Depressional	N/A	N/A	0.1	Mode 5A
290.0	19040602	77600	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	79440	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	37175	PSS	Depressional	25.4	N/A	<0.1	Mode 5A
290.1	19040602	79431	PEM	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	77612	PSS	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	37166	PEM	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	37616	PSS	Depressional	4.9	<0.1	N/A	Mode 3
290.1	19040602	80905	PEM	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	37615	PEM	Depressional	18.9	<0.1	N/A	Mode 3
290.1	19040602	78053	PSS	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	80904	PSS	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	78051	PEM	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	78052	PEM	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	37617	PSS	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	37614	PSS	Depressional	9.0	<0.1	N/A	Mode 3
290.1	19040602	78050	PSS	Depressional	N/A	<0.1	N/A	Mode 3
290.1	19040602	77598	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	37159	PSS	Depressional	45.8	N/A	<0.1	Mode 5A
290.1	19040602	77595	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	79425	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	79428	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	37163	PSS	Depressional	136.3	N/A	0.2	Mode 5A
290.1	19040602	77599	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.1	19040602	37160	PSS	Depressional	10.8	N/A	<0.1	Mode 5A
290.1	19040602	37161	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
290.1	19040602	77596	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
290.2	19040602	79417	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.2	19040602	79419	PSS	Depressional	N/A	N/A	0.2	Mode 5A
290.2	19040602	37152	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
290.3	19040602	37151	PSS	Organic soil flats	153.4	N/A	0.2	Mode 5A
290.3	19040602	77586	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.3	19040602	79418	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
290.3	19040602	77590	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
290.3	19040602	79421	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
290.3	19040602	37156	PSS	Organic soil flats	308.2	N/A	0.3	Mode 5A
290.3	19040602	37154	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
290.3	19040602	77591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.3	19040602	77588	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
290.4	19040602	79420	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
290.4	19040602	37153	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.4	19040602	77587	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.4	19040602	37155	PSS	Organic soil flats	183.8	N/A	0.3	Mode 5A
290.4	19040602	77589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.4	19040602	79422	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.4	19040602	37157	PSS	Organic soil flats	63.4	N/A	<0.1	Mode 5A
290.4	19040602	77592	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
290.8	19040602	77990	PSS	Organic soil flats	N/A	N/A	3.4	Mode 5A
290.8	19040602	37551	PSS	Organic soil flats	4,284.8	N/A	5.3	Mode 5A
290.8	19040602	80783	PSS	Organic soil flats	N/A	N/A	3.3	Mode 5A
290.9	19040602	78004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
291.3	19040602	37547	PSS	Organic soil flats	707.0	N/A	0.9	Mode 5A
291.3	19040602	77987	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
291.3	19040602	80780	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
291.4	19040602	80801	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
291.4	19040602	37548	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
291.4	19040602	37568	PSS	Organic soil flats	812.4	N/A	1.0	Mode 5A
291.4	19040602	78005	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
291.4	19040602	80802	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
291.5	19040602	80781	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
291.5	19040602	37549	PSS	Organic soil flats	491.3	N/A	0.6	Mode 5A
291.5	19040602	77988	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
291.6	19040602	37569	PSS	Organic soil flats	334.2	N/A	0.4	Mode 5A
291.6	19040602	78006	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
291.6	19040602	80803	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
291.7	19040602	37550	PSS	Organic soil flats	102.0	N/A	0.1	Mode 5A
291.7	19040602	80782	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
291.7	19040602	77989	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
291.8	19040602	80804	PSS	Organic soil flats	N/A	N/A	1.4	Mode 5A
291.8	19040602	37570	PSS	Organic soil flats	1,292.6	N/A	1.6	Mode 5A
291.8	19040602	78007	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
291.9	19040602	80794	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
292.0	19040602	80795	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
292.0	19040602	37562	PSS	Organic soil flats	622.9	N/A	0.8	Mode 5A
292.0	19040602	77999	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
292.0	19040602	80805	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
292.1	19040602	80796	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
292.1	19040602	37563	PSS	Organic soil flats	55.9	N/A	<0.1	Mode 5A
292.1	19040602	78008	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
292.1	19040602	80806	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
292.2	19040602	80797	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
292.2	19040602	37564	PSS	Organic soil flats	275.5	N/A	0.3	Mode 5A
292.2	19040602	78000	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
292.2	19040602	80807	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
292.2	19040602	37572	PSS	Organic soil flats	140.6	N/A	0.2	Mode 5A
292.2	19040602	78009	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
292.3	19040602	37565	PSS	Organic soil flats	684.1	N/A	0.8	Mode 5A
292.3	19040602	78001	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
292.3	19040602	80798	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
292.6	19040602	80788	PSS	Organic soil flats	N/A	N/A	3.4	Mode 5A
292.6	19040602	77994	PSS	Organic soil flats	N/A	N/A	1.5	Mode 5A
292.6	19040602	37556	PSS	Organic soil flats	2,909.5	N/A	3.6	Mode 5A
292.9	19040602	37567	PSS	Organic soil flats	259.4	N/A	0.3	Mode 5A
292.9	19040602	80800	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
292.9	19040602	78003	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
293.0	19040602	80789	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
293.0	19040602	37557	PSS	Organic soil flats	503.1	N/A	0.6	Mode 5A
293.1	19040602	80784	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
293.1	19040602	37552	PSS	Organic soil flats	113.1	N/A	0.1	Mode 5A
293.1	19040602	77991	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.1	19040602	77995	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
293.1	19040602	80790	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
293.1	19040602	80785	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.1	19040602	37553	PSS	Organic soil flats	67.9	N/A	<0.1	Mode 5A
293.1	19040602	80786	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
293.1	19040602	80791	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
293.2	19040602	77992	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.2	19040602	37554	PSS	Organic soil flats	139.6	N/A	0.2	Mode 5A
293.2	19040602	80792	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.2	19040602	37559	PSS	Organic soil flats	82.1	N/A	0.1	Mode 5A
293.2	19040602	77996	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.2	19040602	80787	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
293.2	19040602	37555	PSS	Organic soil flats	333.6	N/A	0.4	Mode 5A
293.3	19040602	77993	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
293.3	19040602	80779	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
293.3	19040602	37546	PSS	Organic soil flats	358.3	N/A	0.4	Mode 5A
293.3	19040602	77986	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
293.4	19040602	78002	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
293.4	19040602	37566	PSS	Organic soil flats	234.7	N/A	0.3	Mode 5A
293.4	19040602	80799	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
293.5	19040602	77997	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
293.5	19040602	37560	PSS	Organic soil flats	782.3	N/A	1.0	Mode 5A
293.5	19040602	80793	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
293.5	19040602	77984	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.6	19040602	37545	PSS	Organic soil flats	296.8	N/A	0.4	Mode 5A
293.6	19040602	77998	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.6	19040602	80778	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
293.6	19040602	37561	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.6	19040602	77985	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
293.6	19040602	77581	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
293.6	19040602	37146	PSS	Organic soil flats	528.8	N/A	0.6	Mode 4
293.6	19040602	79414	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
293.7	19040602	37150	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
293.7	19040602	77585	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
293.7	19040602	77582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
293.7	19040602	79415	PSS	Riverine	N/A	N/A	<0.1	Mode 4
293.7	19040602	37147	PSS	Riverine	115.8	N/A	0.1	Mode 4
293.7	19040602	77583	PSS	Riverine	N/A	N/A	<0.1	Mode 4
293.7	19040602	79412	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
293.7	19040602	37144	PEM	Organic soil flats	149.0	N/A	0.2	Mode 4
293.7	19040602	77579	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
293.8	19040602	80752	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
294.0	19040602	80767	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
294.1	19040602	80768	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
294.1	19040602	37539	PSS	Organic soil flats	333.9	N/A	0.4	Mode 5A
294.1	19040602	77977	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
294.4	19040602	80769	PSS	Organic soil flats	N/A	N/A	1.6	Mode 5A
294.4	19040602	37540	PSS	Organic soil flats	2,503.2	N/A	3.1	Mode 5A
294.4	19040602	77978	PSS	Organic soil flats	N/A	N/A	2.4	Mode 5A
295.1	19040602	80770	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
295.1	19040602	37541	PSS	Organic soil flats	317.8	N/A	0.4	Mode 5A
295.1	19040602	77979	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
295.1	19040602	80751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
295.1	19040602	37522	PSS	Organic soil flats	58.7	N/A	<0.1	Mode 5A
295.1	19040602	77961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
295.2	19040602	37531	PSS	Organic soil flats	95.3	N/A	0.1	Mode 5A
295.2	19040602	77970	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
295.2	19040602	80761	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
295.9	19040602	80762	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
295.9	19040602	37532	PSS	Organic soil flats	199.7	N/A	0.2	Mode 5A
295.9	19040602	77971	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
296.7	19040602	80771	PSS	Slope	N/A	N/A	<0.1	Mode 5A
296.8	19040602	80772	PSS	Slope	N/A	N/A	<0.1	Mode 5A
296.9	19040602	80773	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.0	19040602	80774	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.0	19040602	37542	PSS	Slope	29.8	N/A	<0.1	Mode 5A
297.0	19040602	80766	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
297.1	19040602	37538	PSS	Organic soil flats	33.7	N/A	<0.1	Mode 5A
297.1	19040602	77975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
297.1	19040602	77980	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.1	19040602	77976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
297.1	19040602	77981	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.1	19040602	80775	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.1	19040602	37543	PSS	Slope	308.3	N/A	0.3	Mode 5A
297.1	19040602	80776	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.1	19040602	77982	PSS	Slope	N/A	N/A	<0.1	Mode 5A
297.2	19040602	77575	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.2	19040602	37140	PSS	Organic soil flats	145.6	N/A	0.2	Mode 4
297.2	19040602	79409	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
297.2	19040602	77576	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	37141	PSS	Riverine	62.8	N/A	<0.1	Mode 4
297.2	19040602	79410	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	77577	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	37142	PSS	Riverine	39.3	N/A	<0.1	Mode 4
297.2	19040602	77578	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.2	19040602	79411	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	37143	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.2	19040602	37520	PSS	Riverine	1.0	N/A	<0.1	Mode 4
297.2	19040602	80746	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	80747	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	80749	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	80748	PSS	Riverine	N/A	N/A	<0.1	Mode 4
297.2	19040602	77960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
297.2	19040602	37521	PSS	Organic soil flats	131.4	N/A	0.2	Mode 4
297.2	19040602	80750	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
297.3	19040602	77572	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
297.3	19040602	37136	PSS	Organic soil flats	302.5	N/A	0.4	Mode 4
297.3	19040602	79405	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
297.3	19040602	79406	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.3	19040602	77573	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
297.3	19040602	37137	PSS	Organic soil flats	151.5	N/A	0.2	Mode 4
297.4	19040602	79407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.4	19040602	37138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
297.4	19040602	80743	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
297.6	19040602	77958	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
297.6	19040602	37518	PSS	Organic soil flats	2,571.5	N/A	3.1	Mode 4
297.7	19040602	80744	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
298.8	19040602	80742	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
298.8	19040602	37133	PSS	Organic soil flats	41.2	N/A	<0.1	Mode 4
298.8	19040602	79403	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
298.8	19040602	77569	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
298.8	19040602	77269	PSS	Riverine	N/A	<0.1	N/A	N/A
298.8	19040602	36808	PSS	Riverine	N/A	<0.1	N/A	N/A
298.8	19040602	77563	PSS	Riverine	N/A	N/A	<0.1	Mode 4
298.8	19040602	37126	PSS	Riverine	95.9	N/A	0.1	Mode 4
298.9	19040602	79394	PSS	Riverine	N/A	N/A	<0.1	Mode 4
298.9	19040602	77564	PSS	Riverine	N/A	N/A	<0.1	Mode 4
298.9	19040602	37128	PSS	Riverine	77.6	N/A	<0.1	Mode 4
298.9	19040602	79397	PSS	Riverine	N/A	N/A	<0.1	Mode 4
298.9	19040602	79388	PEM	Depressional	N/A	N/A	<0.1	Mode 4
298.9	19040602	79389	PEM	Depressional	N/A	N/A	<0.1	Mode 4
298.9	19040602	77565	PSS	Riverine	N/A	N/A	0.2	Mode 4
298.9	19040602	37129	PSS	Riverine	246.8	N/A	0.3	Mode 4
298.9	19040602	79398	PSS	Riverine	N/A	N/A	0.3	Mode 4
299.0	19040602	79393	PSS	Riverine	N/A	N/A	<0.1	Mode 4
299.0	19040602	37125	PSS	Riverine	72.0	N/A	0.1	Mode 4
299.0	19040602	77562	PSS	Riverine	N/A	N/A	0.1	Mode 4
299.0	19040602	37121	PSS	Organic soil flats	419.9	N/A	0.5	Mode 4
299.0	19040602	77558	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
299.0	19040602	79387	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
299.1	19040602	79386	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
299.1	19040602	37120	PSS	Organic soil flats	126.5	N/A	0.1	Mode 4
299.1	19040602	77557	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
299.1	19040602	37122	PSS	Organic soil flats	294.0	N/A	0.4	Mode 4
299.1	19040602	77556	PSS	Riverine	N/A	N/A	<0.1	Mode 4
299.1	19040602	77559	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
299.1	19040602	80737	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
299.1	19040602	37513	PSS	Organic soil flats	92.5	N/A	0.1	Mode 4
299.1	19040602	77954	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
299.1	19040602	77953	PSS	Riverine	N/A	N/A	<0.1	Mode 4
299.2	19040602	80738	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
299.2	19040602	80739	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
299.2	19040602	37514	PSS	Organic soil flats	150.3	N/A	0.2	Mode 4
299.2	19040602	77955	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
299.2	19040602	79385	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
299.2	19040602	37119	PSS	Organic soil flats	216.9	N/A	0.3	Mode 4
299.2	19040602	77555	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
299.4	19040602	77554	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
299.4	19040602	37118	PSS	Organic soil flats	1,889.6	N/A	2.3	Mode 4
299.4	19040602	79384	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
299.6	19040602	37512	PSS	Organic soil flats	696.1	N/A	0.8	Mode 5A
299.6	19040602	80736	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
299.6	19040602	77952	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
300.3	19040602	79380	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	37116	PSS	Riverine	67.6	N/A	<0.1	Mode 5A
300.3	19040602	79382	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	77553	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	79383	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	37117	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	79056	PSS	Riverine	N/A	<0.1	N/A	N/A
300.3	19040602	36805	PSS	Riverine	9.3	<0.1	N/A	N/A
300.3	19040602	77268	PSS	Riverine	N/A	<0.1	N/A	N/A
300.3	19040602	79057	PSS	Riverine	N/A	<0.1	N/A	N/A
300.3	19040602	36806	PSS	Riverine	6.0	<0.1	N/A	N/A
300.3	19040602	36807	PSS	Riverine	1.1	<0.1	N/A	N/A
300.3	19040602	37107	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	37108	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	77544	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	77545	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
300.3	19040602	37112	PSS	Riverine	99.5	N/A	0.1	Mode 4
300.3	19040602	77549	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
300.4	19040602	79377	PSS	Riverine	N/A	N/A	0.2	Mode 4
300.4	19040602	77550	PSS	Riverine	N/A	N/A	<0.1	Mode 4
300.4	19040602	37113	PSS	Riverine	97.8	N/A	0.1	Mode 4
300.4	19040602	79374	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
300.4	19040602	37106	PEM	Organic soil flats	95.3	N/A	0.1	Mode 4
300.4	19040602	77543	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
300.5	19040602	79378	PEM	Organic soil flats	N/A	N/A	0.9	Mode 4
300.5	19040602	77551	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
300.5	19040602	37114	PEM	Organic soil flats	911.8	N/A	1.1	Mode 4
300.6	19040602	37509	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	80733	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	37506	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	80731	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	77948	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	37507	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	77541	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	37103	PEM	Organic soil flats	44.0	N/A	<0.1	Mode 5A
300.6	19040602	79372	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	37504	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	80729	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	79370	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.6	19040602	37100	PEM	Organic soil flats	91.0	N/A	<0.1	Mode 5A
300.6	19040602	77539	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.7	19040602	37498	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.7	19040602	77942	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.9	19040602	77941	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.9	19040602	80722	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
300.9	19040602	37497	PSS	Organic soil flats	59.0	N/A	<0.1	Mode 5A
301.5	19040602	79363	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	37092	PSS	Slope	42.2	N/A	<0.1	Mode 5A
301.5	19040602	79362	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	77533	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	79361	PSS	Slope	N/A	N/A	0.1	Mode 5A
301.5	19040602	37091	PSS	Slope	130.4	N/A	0.1	Mode 5A
301.5	19040602	37090	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	77532	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	37093	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	77534	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	79364	PSS	Slope	N/A	N/A	0.1	Mode 5A
301.5	19040602	37094	PSS	Slope	143.3	N/A	0.2	Mode 5A
301.5	19040602	77535	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	79369	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	37099	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	36800	PSS	Slope	N/A	<0.1	N/A	N/A
301.5	19040602	77265	PSS	Slope	N/A	<0.1	N/A	N/A
301.5	19040602	79054	PSS	Slope	N/A	<0.1	N/A	N/A
301.5	19040602	36804	PSS	Slope	N/A	<0.1	N/A	N/A
301.5	19040602	79053	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
301.5	19040602	77528	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	79359	PSS	Slope	N/A	N/A	<0.1	Mode 5A
301.5	19040602	37088	PSS	Slope	35.0	N/A	<0.1	Mode 4
301.5	19040602	79358	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.5	19040602	77531	PSS	Slope	N/A	N/A	<0.1	Mode 4
301.6	19040602	37084	PSS	Organic soil flats	12.9	N/A	<0.1	Mode 4
301.6	19040602	37493	PSS	Slope	N/A	N/A	<0.1	Mode 4
301.6	19040602	77937	PSS	Slope	N/A	N/A	<0.1	Mode 4
301.6	19040602	37489	PSS	Organic soil flats	205.2	N/A	0.2	Mode 4
301.6	19040602	80717	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
301.6	19040602	77931	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
301.6	19040602	37491	PSS	Organic soil flats	382.2	N/A	0.5	Mode 4
301.6	19040602	80719	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
301.6	19040602	77933	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
301.7	19040602	80715	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.7	19040602	37487	PFO	Organic soil flats	104.9	N/A	0.1	Mode 4
301.7	19040602	77928	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.8	19040602	80718	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
301.8	19040602	77932	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
301.8	19040602	37490	PSS	Organic soil flats	991.5	N/A	1.2	Mode 4
301.9	19040602	77930	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.9	19040602	79354	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.9	19040602	77525	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
301.9	19040602	37079	PEM	Organic soil flats	172.9	N/A	0.2	Mode 4
301.9	19040602	37480	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
301.9	19040602	77923	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	37482	PSS	Organic soil flats	102.1	N/A	0.1	Mode 4
302.0	19040602	80712	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
302.0	19040602	77924	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
302.0	19040602	37481	PEM	Organic soil flats	0.5	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
302.0	19040602	37075	PEM	Organic soil flats	12.6	N/A	<0.1	Mode 4
302.0	19040602	77523	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	79352	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	37076	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	37462	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	77910	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	80697	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.0	19040602	37464	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.2	19040602	77911	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
302.2	19040602	37463	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.3	19040602	77908	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.3	19040602	77922	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
302.3	19040602	37479	PSS	Organic soil flats	176.8	N/A	0.2	Mode 4
302.3	19040602	80711	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.4	19040602	77909	PSS	Slope	N/A	N/A	0.2	Mode 4
302.4	19040602	80695	PSS	Slope	N/A	N/A	0.3	Mode 4
302.4	19040602	37461	PSS	Slope	394.6	N/A	0.5	Mode 4
302.4	19040602	80696	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.4	19040602	37476	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.4	19040602	80702	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.4	19040602	37477	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.4	19040602	80710	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
302.4	19040602	37470	PSS	Slope	244.7	N/A	0.3	Mode 4
302.4	19040602	77914	PSS	Slope	N/A	N/A	0.1	Mode 4
302.5	19040602	80703	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.5	19040602	37478	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
302.5	19040602	80704	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.5	19040602	79350	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.5	19040602	37073	PSS	Slope	121.9	N/A	0.1	Mode 4
302.5	19040602	77521	PSS	Slope	N/A	N/A	<0.1	Mode 4
302.6	19040602	79351	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
302.6	19040602	37074	PSS	Organic soil flats	741.6	N/A	0.9	Mode 4
302.6	19040602	77522	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
302.8	19040602	77907	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
302.8	19040602	37460	PSS	Organic soil flats	1,759.0	N/A	2.2	Mode 5A
302.8	19040602	80694	PSS	Organic soil flats	N/A	N/A	1.8	Mode 5A
303.0	19040602	37072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
303.0	19040602	77520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
303.3	19040602	80692	PSS	Organic soil flats	N/A	N/A	2.9	Mode 5A
303.3	19040602	37458	PSS	Organic soil flats	3,072.4	N/A	3.8	Mode 5A
303.3	19040602	77906	PSS	Organic soil flats	N/A	N/A	1.7	Mode 5A
304.0	19040604	80691	PSS	Organic soil flats	N/A	N/A	4.1	Mode 5A
304.0	19040604	37457	PSS	Organic soil flats	3,656.0	N/A	4.5	Mode 5A
304.0	19040604	77905	PSS	Organic soil flats	N/A	N/A	1.9	Mode 5A
304.4	19040604	77902	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
304.4	19040604	37454	PSS	Organic soil flats	874.6	N/A	1.1	Mode 5A
304.4	19040604	80689	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
304.5	19040604	37455	PSS	Organic soil flats	185.5	N/A	0.2	Mode 5A
304.5	19040604	77903	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
304.8	19040604	77516	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
304.8	19040604	37068	PSS	Riverine	19.2	N/A	<0.1	Mode 5A
304.8	19040604	79346	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
305.0	19040604	80680	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
305.0	19040604	37447	PSS	Organic soil flats	413.1	N/A	0.5	Mode 5A
305.0	19040604	77894	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
305.2	19040604	77511	PSS	Slope	N/A	N/A	0.1	Mode 5A
305.3	19040604	79341	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.3	19040604	37063	PSS	Slope	169.0	N/A	0.2	Mode 5A
305.3	19040604	77892	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
305.3	19040604	37445	PSS	Organic soil flats	102.1	N/A	0.1	Mode 4
305.3	19040604	80678	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
305.4	19040604	79338	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
305.4	19040604	77509	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
305.4	19040604	79339	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
305.5	19040604	80676	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.5	19040604	37443	PSS	Organic soil flats	128.7	N/A	0.2	Mode 5A
305.5	19040604	77890	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
305.7	19040604	80652	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.7	19040604	37423	PSS	Slope	60.1	N/A	<0.1	Mode 5A
305.7	19040604	80641	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.7	19040604	77872	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.7	19040604	80650	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.7	19040604	37422	PSS	Slope	15.8	N/A	<0.1	Mode 5A
305.7	19040604	77861	PSS	Slope	N/A	N/A	0.1	Mode 5A
305.7	19040604	80651	PSS	Slope	N/A	N/A	<0.1	Mode 5A
305.7	19040604	37429	PSS	Organic soil flats	244.2	N/A	0.3	Mode 5A
305.7	19040604	77879	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
305.7	19040604	80661	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
305.8	19040604	77880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.8	19040604	77881	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
305.8	19040604	37430	PSS	Organic soil flats	135.4	N/A	0.2	Mode 5A
305.8	19040604	80662	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.8	19040604	77882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.8	19040604	77883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	37431	PSS	Organic soil flats	102.2	N/A	0.1	Mode 5A
305.9	19040604	80663	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	80664	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	37432	PSS	Organic soil flats	118.2	N/A	0.1	Mode 5A
305.9	19040604	77884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	37433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	80665	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
305.9	19040604	77877	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	37434	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
305.9	19040604	37427	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
306.0	19040604	80666	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
306.0	19040604	37435	PSS	Organic soil flats	685.5	N/A	0.8	Mode 5A
306.0	19040604	77885	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
306.1	19040604	80654	PSS	Slope	N/A	N/A	0.1	Mode 5A
306.1	19040604	37424	PSS	Slope	65.9	N/A	0.1	Mode 5A
306.1	19040604	77873	PSS	Slope	N/A	N/A	<0.1	Mode 5A
306.1	19040604	80667	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
306.2	19040604	80668	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
306.2	19040604	77886	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
306.3	19040604	37437	PSS	Organic soil flats	306.0	N/A	0.4	Mode 5A
306.3	19040604	80669	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
306.4	19040604	77887	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
306.4	19040604	80670	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
306.4	19040604	37438	PSS	Organic soil flats	474.9	N/A	0.6	Mode 5A
306.4	19040604	77888	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
306.6	19040604	77508	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
306.6	19040604	37059	PSS	Organic soil flats	2,353.6	N/A	2.9	Mode 4
306.6	19040604	79336	PSS	Organic soil flats	N/A	N/A	2.4	Mode 4
307.0	19040604	37057	PSS	Organic soil flats	1,210.6	N/A	1.5	Mode 4
307.0	19040604	77506	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
307.0	19040604	79334	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
307.1	19040604	79332	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
307.1	19040604	37055	PSS	Organic soil flats	24.5	N/A	<0.1	Mode 4
307.1	19040604	77504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
307.1	19040604	79333	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.1	19040604	77505	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.1	19040604	37056	PSS	Riverine	43.0	N/A	<0.1	Mode 4
307.1	19040604	36798	PSS	Riverine	N/A	<0.1	N/A	N/A
307.1	19040604	77264	PSS	Riverine	N/A	<0.1	N/A	N/A
307.1	19040604	79052	PSS	Riverine	N/A	<0.1	N/A	N/A
307.1	19040604	79330	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.1	19040604	37053	PSS	Riverine	36.5	N/A	<0.1	Mode 4
307.1	19040604	77503	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.1	19040604	80624	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.1	19040604	37396	PSS	Riverine	4.0	N/A	<0.1	Mode 4
307.1	19040604	77845	PSS	Riverine	N/A	N/A	<0.1	Mode 4
307.3	19040604	80625	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
307.4	19040604	37397	PSS	Organic soil flats	2,333.1	N/A	2.9	Mode 4
307.4	19040604	77846	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
308.2	19040604	77858	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
308.2	19040604	37407	PSS	Organic soil flats	1,253.6	N/A	1.5	Mode 4
308.2	19040604	80638	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
308.3	19040604	37408	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
308.3	19040604	37409	PSS	Organic soil flats	166.1	N/A	0.2	Mode 4
308.3	19040604	77859	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
308.4	19040604	80639	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
308.4	19040604	37410	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
308.5	19040604	77860	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
308.5	19040604	80640	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
308.5	19040604	37411	PSS	Organic soil flats	889.4	N/A	1.1	Mode 4
308.6	19040604	79328	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
308.6	19040604	37051	PSS	Organic soil flats	527.4	N/A	0.6	Mode 4
308.6	19040604	77501	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
308.7	19040604	37393	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
308.7	19040604	77842	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
308.7	19040604	77843	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
308.7	19040604	37394	PSS	Organic soil flats	93.0	N/A	0.1	Mode 4
309.0	19040604	80623	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
309.0	19040604	37395	PSS	Organic soil flats	52.7	N/A	<0.1	Mode 4
309.0	19040604	77844	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
309.6	19040604	77495	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
309.6	19040604	37044	PSS	Organic soil flats	631.1	N/A	0.8	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
309.6	19040604	79321	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
309.6	19040604	77489	PSS	Slope	N/A	N/A	0.2	Mode 4
309.6	19040604	37038	PSS	Slope	124.7	N/A	0.2	Mode 4
309.6	19040604	79315	PSS	Slope	N/A	N/A	<0.1	Mode 4
309.8	19040604	79320	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
309.8	19040604	77494	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
309.8	19040604	37043	PSS	Organic soil flats	1,493.6	N/A	1.8	Mode 4
309.9	19040604	79306	PEM	Slope	N/A	N/A	0.1	Mode 4
309.9	19040604	37029	PEM	Slope	214.5	N/A	0.3	Mode 4
310.0	19040604	77480	PEM	Slope	N/A	N/A	0.3	Mode 4
310.0	19040604	79324	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
310.0	19040604	37047	PSS	Organic soil flats	137.1	N/A	0.2	Mode 4
310.0	19040604	77498	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
310.0	19040604	79307	PEM	Slope	N/A	N/A	<0.1	Mode 4
310.0	19040604	37030	PEM	Slope	51.6	N/A	<0.1	Mode 4
310.0	19040604	77481	PEM	Slope	N/A	N/A	<0.1	Mode 4
310.0	19040604	79322	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
310.0	19040604	37045	PSS	Organic soil flats	279.5	N/A	0.3	Mode 4
310.0	19040604	77496	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
310.0	19040604	79308	PEM	Slope	N/A	N/A	0.1	Mode 4
310.1	19040604	37031	PEM	Slope	109.7	N/A	0.1	Mode 4
310.1	19040604	77482	PEM	Slope	N/A	N/A	<0.1	Mode 4
310.1	19040604	79323	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
310.1	19040604	37046	PSS	Organic soil flats	326.5	N/A	0.4	Mode 4
310.1	19040604	77497	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
310.1	19040604	79314	PSS	Slope	N/A	N/A	<0.1	Mode 4
310.1	19040604	37037	PSS	Slope	72.0	N/A	<0.1	Mode 4
310.1	19040604	77488	PSS	Slope	N/A	N/A	<0.1	Mode 4
310.2	19040604	79305	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
310.2	19040604	37028	PEM	Organic soil flats	142.2	N/A	0.2	Mode 4
310.2	19040604	77479	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
310.2	19040604	77476	PSS	Riverine	N/A	N/A	<0.1	Mode 4
310.2	19040604	37025	PSS	Riverine	126.5	N/A	0.2	Mode 4
310.2	19040604	79302	PSS	Riverine	N/A	N/A	0.1	Mode 4
310.2	19040604	77490	PSS	Riverine	N/A	N/A	<0.1	Mode 4
310.2	19040604	37039	PSS	Riverine	97.3	N/A	0.1	Mode 4
310.2	19040604	79316	PSS	Riverine	N/A	N/A	<0.1	Mode 4
310.2	19040604	77484	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
310.3	19040604	37033	PSS	Organic soil flats	364.0	N/A	0.4	Mode 4
310.3	19040604	79310	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
310.3	19040604	77499	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
310.3	19040604	37048	PEM	Organic soil flats	527.3	N/A	0.7	Mode 4
310.3	19040604	79325	PEM	Organic soil flats	N/A	N/A	0.5	Mode 4
310.4	19040604	79312	PEM	Slope	N/A	N/A	0.2	Mode 4
310.4	19040604	37035	PEM	Slope	187.8	N/A	0.2	Mode 4
310.4	19040604	77486	PEM	Slope	N/A	N/A	0.1	Mode 4
310.5	19040604	79326	PEM	Organic soil flats	N/A	N/A	0.7	Mode 4
310.5	19040604	37049	PEM	Organic soil flats	765.4	N/A	0.9	Mode 4
310.5	19040604	77500	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
310.6	19040604	79304	PSS	Slope	N/A	N/A	0.5	Mode 4
310.6	19040604	37027	PSS	Slope	525.1	N/A	0.6	Mode 4
310.6	19040604	77478	PSS	Slope	N/A	N/A	0.3	Mode 4
310.7	19040604	79313	PSS	Slope	N/A	N/A	0.3	Mode 4
310.7	19040604	37036	PSS	Slope	277.7	N/A	0.3	Mode 4
310.7	19040604	77487	PSS	Slope	N/A	N/A	0.2	Mode 4
310.7	19040604	79303	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
310.7	19040604	37026	PSS	Organic soil flats	153.2	N/A	0.2	Mode 4
310.8	19040604	77477	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
310.9	19040604	79317	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
310.9	19040604	37040	PSS	Organic soil flats	1,341.6	N/A	1.6	Mode 4
310.9	19040604	77491	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
311.0	19040604	80615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
311.0	19040604	37386	PSS	Organic soil flats	139.8	N/A	0.2	Mode 4
311.1	19040604	77835	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
311.1	19040604	37387	PSS	Organic soil flats	7.9	N/A	<0.1	Mode 4
312.4	19040604	37389	PSS	Organic soil flats	172.3	N/A	0.2	Mode 4
312.4	19040604	80617	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
312.4	19040604	77837	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
312.5	19040604	77832	PSS	Slope	N/A	N/A	<0.1	Mode 4
312.5	19040604	37383	PSS	Slope	63.5	N/A	<0.1	Mode 4
312.5	19040604	80612	PSS	Slope	N/A	N/A	<0.1	Mode 4
312.7	19040604	79287	PSS	Riverine	N/A	N/A	0.2	Mode 4
312.7	19040604	37011	PSS	Riverine	299.6	N/A	0.4	Mode 4
312.7	19040604	77464	PSS	Riverine	N/A	N/A	0.3	Mode 4
312.8	19040604	79295	PSS	Slope	N/A	N/A	<0.1	Mode 4
312.8	19040604	37019	PSS	Slope	92.5	N/A	0.1	Mode 4
312.8	19040604	77473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.8	19040604	77470	PSS	Slope	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
312.8	19040604	79297	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
312.8	19040604	37020	PSS	Slope	N/A	N/A	<0.1	Mode 4
312.8	19040604	37022	PSS	Organic soil flats	469.9	N/A	0.6	Mode 4
312.8	19040604	79298	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.8	19040604	77474	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
312.9	19040604	79299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.9	19040604	37023	PSS	Organic soil flats	69.0	N/A	<0.1	Mode 4
312.9	19040604	79300	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.9	19040604	77475	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.9	19040604	37024	PSS	Organic soil flats	28.8	N/A	<0.1	Mode 4
312.9	19040604	79301	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.9	19040604	79296	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
312.9	19040604	37021	PSS	Organic soil flats	51.9	N/A	<0.1	Mode 4
312.9	19040604	77471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
313.1	19040604	37339	PSS	Riverine	N/A	N/A	<0.1	Mode 4
313.1	19040604	77775	PSS	Riverine	N/A	N/A	0.1	Mode 4
313.1	19040604	80572	PSS	Riverine	N/A	N/A	0.1	Mode 5A
313.2	19040604	77776	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
313.6	19040604	80585	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
313.6	19040604	77795	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
313.6	19040604	37354	PSS	Organic soil flats	383.1	N/A	0.5	Mode 5A
313.7	19040604	80577	PSS	Slope	N/A	N/A	0.1	Mode 5A
313.7	19040604	37345	PSS	Slope	64.8	N/A	<0.1	Mode 5A
313.7	19040604	77782	PSS	Slope	N/A	N/A	<0.1	Mode 5A
314.0	19040604	37373	PSS	Organic soil flats	679.3	N/A	0.8	Mode 5A
314.0	19040604	77821	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
314.0	19040604	80605	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
314.1	19040604	80606	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.1	19040604	37374	PSS	Organic soil flats	121.3	N/A	0.1	Mode 5A
314.1	19040604	77822	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.2	19040604	80607	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
314.2	19040604	37375	PSS	Organic soil flats	809.9	N/A	1.0	Mode 5A
314.2	19040604	77823	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
314.3	19040604	80608	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.3	19040604	37376	PSS	Organic soil flats	40.8	N/A	<0.1	Mode 5A
314.3	19040604	77824	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.3	19040604	77798	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.3	19040604	80603	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
314.3	19040604	37370	PSS	Organic soil flats	266.9	N/A	0.3	Mode 5A
314.3	19040604	77815	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
314.5	19040604	77816	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
314.7	19040604	80604	PSS	Organic soil flats	N/A	N/A	3.2	Mode 5A
314.8	19040604	77817	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
314.8	19040604	77767	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
314.8	19040604	37332	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.9	19040604	77818	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.9	19040604	77819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.9	19040604	77820	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
314.9	19040604	37372	PSS	Organic soil flats	43.2	N/A	<0.1	Mode 5A
315.0	19040604	77801	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
315.0	19040604	80588	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
315.0	19040604	37357	PSS	Organic soil flats	863.7	N/A	1.1	Mode 5A
315.2	19040604	80589	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
315.2	19040604	37358	PSS	Organic soil flats	1,015.9	N/A	1.3	Mode 5A
315.2	19040604	77802	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
315.4	19040403	80586	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
315.4	19040403	37355	PSS	Organic soil flats	960.1	N/A	1.2	Mode 5A
315.4	19040403	77797	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
315.7	19040403	77825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
315.8	19040403	37377	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
315.8	19040403	37378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
315.8	19040403	77826	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
315.9	19040403	37379	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.0	19040403	77827	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.0	19040403	77828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.0	19040403	37380	PSS	Organic soil flats	211.8	N/A	0.2	Mode 5A
316.0	19040403	77792	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.0	19040403	80609	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
316.1	19040403	37351	PSS	Slope	72.9	N/A	0.1	Mode 5A
316.1	19040403	80583	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.1	19040403	77794	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
316.1	19040403	37353	PSS	Organic soil flats	228.9	N/A	0.3	Mode 5A
316.1	19040403	80584	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.1	19040403	80567	PSS	Riverine	N/A	N/A	0.2	Mode 5A
316.1	19040403	80590	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.1	19040403	77793	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.1	19040403	37352	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.1	19040403	37331	PSS	Riverine	82.5	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
316.1	19040403	80591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.1	19040403	77766	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
316.1	19040403	37359	PSS	Organic soil flats	71.1	N/A	<0.1	Mode 5A
316.1	19040403	77803	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.2	19040403	80592	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
316.3	19040403	77804	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
316.3	19040403	37360	PSS	Organic soil flats	821.2	N/A	1.0	Mode 5A
316.3	19040403	80593	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
316.4	19040403	77805	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	77806	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	77807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	80594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	77808	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	37361	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
316.4	19040403	80595	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
316.5	19040403	77809	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
316.5	19040403	80596	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
316.5	19040403	37363	PSS	Organic soil flats	190.6	N/A	0.2	Mode 4
316.5	19040403	80597	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
316.5	19040403	80564	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
316.5	19040403	37328	PSS	Organic soil flats	13.6	N/A	<0.1	Mode 4
316.5	19040403	77761	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
316.5	19040403	79284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
316.6	19040403	77460	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
316.6	19040403	37008	PSS	Organic soil flats	158.0	N/A	0.2	Mode 4
316.6	19040403	77462	PSS	Riverine	N/A	N/A	<0.1	Mode 4
316.6	19040403	79286	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
316.6	19040403	37010	PSS	Riverine	40.3	N/A	<0.1	Mode 5A
316.6	19040403	77463	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
316.6	19040403	79285	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.6	19040403	37009	PSS	Slope	73.2	N/A	<0.1	Mode 5A
316.6	19040403	77461	PSS	Slope	N/A	N/A	<0.1	Mode 5A
316.6	19040403	77753	PSS	Slope	N/A	N/A	0.2	Mode 5A
316.6	19040403	37320	PSS	Slope	237.5	N/A	0.3	Mode 5A
316.6	19040403	80557	PSS	Slope	N/A	N/A	0.1	Mode 5A
316.7	19040403	77752	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
316.7	19040403	37319	PSS	Organic soil flats	232.8	N/A	0.3	Mode 5A
316.7	19040403	80556	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
316.9	19040403	77759	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
316.9	19040403	37326	PSS	Organic soil flats	215.5	N/A	0.2	Mode 5A
316.9	19040403	80562	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
317.4	19040403	80559	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	37323	PSS	Slope	45.8	N/A	<0.1	Mode 5A
317.4	19040403	77756	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	37007	PSS	Slope	5.0	N/A	<0.1	Mode 5A
317.4	19040403	77459	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	79283	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	37006	PEM	Slope	18.9	N/A	<0.1	Mode 5A
317.4	19040403	77458	PEM	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	37301	PEM	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	77737	PEM	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	80554	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.4	19040403	37317	PSS	Slope	49.5	N/A	<0.1	Mode 5A
317.4	19040403	77750	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.5	19040403	77740	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
317.5	19040403	37306	PSS	Organic soil flats	332.6	N/A	0.4	Mode 5A
317.5	19040403	80542	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
317.5	19040403	77746	PSS	Slope	N/A	N/A	0.2	Mode 5A
317.5	19040403	37313	PSS	Slope	131.1	N/A	0.2	Mode 5A
317.5	19040403	80550	PSS	Slope	N/A	N/A	<0.1	Mode 5A
317.8	19040403	37307	PSS	Organic soil flats	2,873.5	N/A	3.5	Mode 5A
317.8	19040403	80543	PSS	Organic soil flats	N/A	N/A	1.5	Mode 5A
317.8	19040403	77741	PSS	Organic soil flats	N/A	N/A	3.2	Mode 5A
318.1	19040403	37308	PSS	Organic soil flats	219.3	N/A	0.3	Mode 5A
318.1	19040403	80544	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
318.2	19040403	80545	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
318.2	19040403	37309	PSS	Organic soil flats	203.4	N/A	0.3	Mode 5A
318.3	19040403	77742	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
318.4	19040403	80546	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
318.4	19040403	37310	PSS	Organic soil flats	1,151.5	N/A	1.4	Mode 4
318.5	19040403	80540	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
318.5	19040403	37303	PFO	Organic soil flats	378.8	N/A	0.5	Mode 5A
318.6	19040403	77743	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
318.6	19040403	77739	PFO	Organic soil flats	N/A	N/A	1.0	Mode 5A
318.6	19040403	80547	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
318.6	19040403	37304	PFO	Organic soil flats	46.1	N/A	<0.1	Mode 5A
318.6	19040403	77744	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
318.7	19040403	37305	PFO	Organic soil flats	245.3	N/A	0.3	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
318.7	19040403	80541	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
318.7	19040403	37312	PSS	Organic soil flats	742.8	N/A	0.9	Mode 5A
318.7	19040403	80548	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
318.7	19040403	77745	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
318.8	19040403	77735	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	77751	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
318.9	19040403	37318	PFO	Organic soil flats	527.2	N/A	0.6	Mode 5A
318.9	19040403	80555	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
318.9	19040403	80549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
318.9	19040403	80537	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	37299	PSS	Slope	27.2	N/A	<0.1	Mode 5A
318.9	19040403	80539	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	37302	PSS	Slope	20.3	N/A	<0.1	Mode 5A
318.9	19040403	77738	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	77736	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	80538	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	37300	PSS	Slope	29.7	N/A	<0.1	Mode 5A
318.9	19040403	79280	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	77455	PSS	Slope	N/A	N/A	<0.1	Mode 5A
318.9	19040403	37003	PSS	Slope	69.5	N/A	<0.1	Mode 5A
318.9	19040403	77456	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
318.9	19040403	79281	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
318.9	19040403	37004	PSS	Riverine	26.8	N/A	<0.1	Mode 5A
318.9	19040403	77457	PSS	Slope	N/A	N/A	<0.1	Mode 5A
319.0	19040403	37005	PSS	Slope	28.4	N/A	<0.1	Mode 5A
319.0	19040403	79282	PSS	Slope	N/A	N/A	<0.1	Mode 5A
319.0	19040403	37298	PSS	Slope	8.5	N/A	<0.1	Mode 5A
319.0	19040403	80536	PSS	Slope	N/A	N/A	<0.1	Mode 5A
319.0	19040403	77733	PSS	Slope	N/A	N/A	<0.1	Mode 5A
319.0	19040403	80531	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
319.0	19040403	77734	PSS	Slope	N/A	N/A	<0.1	Mode 5A
319.0	19040403	37294	PSS	Organic soil flats	556.8	N/A	0.7	Mode 5A
319.0	19040403	77730	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
319.0	19040403	80532	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
319.1	19040403	80533	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
319.1	19040403	37295	PSS	Organic soil flats	790.5	N/A	1.0	Mode 5A
319.1	19040403	77731	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
319.2	19040403	80530	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
319.2	19040403	77729	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
319.2	19040403	37293	PFO	Organic soil flats	140.9	N/A	0.2	Mode 5A
319.3	19040403	80529	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
319.3	19040403	37292	PSS	Riverine	143.2	N/A	0.2	Mode 5A
319.3	19040403	77727	PSS	Riverine	N/A	N/A	0.1	Mode 5A
319.3	19040403	77728	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.4	19040403	77454	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
319.4	19040403	79279	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
319.4	19040403	37002	PFO	Organic soil flats	178.8	N/A	0.2	Mode 4
319.4	19040403	80521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.4	19040403	37286	PFO	Organic soil flats	139.7	N/A	0.2	Mode 4
319.4	19040403	77723	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
319.5	19040403	80522	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
319.5	19040403	80526	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.5	19040403	37289	PSS	Organic soil flats	36.6	N/A	<0.1	Mode 4
319.5	19040403	80523	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.6	19040403	80527	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.6	19040403	37290	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.6	19040403	77724	PFO	Organic soil flats	N/A	N/A	1.5	Mode 4
319.6	19040403	80524	PFO	Organic soil flats	N/A	N/A	0.5	Mode 4
319.7	19040403	79277	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
319.7	19040403	77452	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
319.7	19040403	37000	PFO	Organic soil flats	111.4	N/A	0.1	Mode 4
319.8	19040403	77451	PSS	Riverine	N/A	N/A	<0.1	Mode 4
319.8	19040403	79276	PSS	Riverine	N/A	N/A	<0.1	Mode 4
319.8	19040403	36999	PSS	Riverine	40.6	N/A	<0.1	Mode 4
319.8	19040403	77450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
319.8	19040403	36998	PFO	Organic soil flats	61.8	N/A	<0.1	Mode 5A
319.8	19040403	79275	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
319.8	19040403	77715	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
319.8	19040403	37277	PFO	Organic soil flats	183.6	N/A	0.2	Mode 5A
319.8	19040403	80513	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
319.8	19040403	37282	PSS	Organic soil flats	57.8	N/A	<0.1	Mode 5A
319.9	19040403	77720	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
319.9	19040403	37283	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
320.0	19040403	77721	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
320.0	19040403	80519	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
320.0	19040403	37284	PSS	Organic soil flats	539.2	N/A	0.7	Mode 5A
320.2	19040403	37285	PSS	Organic soil flats	1,092.6	N/A	1.3	Mode 4
320.2	19040403	77722	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
320.2	19040403	80520	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
320.3	19040403	80514	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.3	19040403	37278	PSS	Slope	45.4	N/A	<0.1	Mode 4
320.3	19040403	77716	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.3	19040403	80515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.3	19040403	37279	PSS	Organic soil flats	3.0	N/A	<0.1	Mode 4
320.3	19040403	36986	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.3	19040403	77438	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.4	19040403	77439	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
320.4	19040403	36987	PSS	Organic soil flats	640.3	N/A	0.8	Mode 4
320.4	19040403	79264	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
320.4	19040403	77436	PSS	Slope	N/A	N/A	0.1	Mode 4
320.4	19040403	36984	PSS	Slope	87.5	N/A	0.1	Mode 4
320.4	19040403	79262	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.4	19040403	77433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.5	19040403	36981	PSS	Organic soil flats	51.1	N/A	<0.1	Mode 4
320.5	19040403	79259	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.5	19040403	77443	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
320.5	19040403	36991	PSS	Organic soil flats	91.7	N/A	0.1	Mode 4
320.5	19040403	79268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.5	19040403	77437	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.5	19040403	36985	PSS	Slope	58.9	N/A	<0.1	Mode 4
320.5	19040403	79263	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.6	19040403	77440	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
320.6	19040403	36988	PSS	Organic soil flats	725.7	N/A	0.9	Mode 4
320.6	19040403	79265	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
320.6	19040403	77435	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.6	19040403	36983	PSS	Slope	73.1	N/A	<0.1	Mode 4
320.6	19040403	79261	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.7	19040403	77441	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
320.7	19040403	36989	PSS	Organic soil flats	360.0	N/A	0.4	Mode 4
320.7	19040403	79266	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
320.7	19040403	77447	PSS	Slope	N/A	N/A	0.1	Mode 4
320.7	19040403	36995	PSS	Slope	75.0	N/A	<0.1	Mode 4
320.7	19040403	79272	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.7	19040403	77445	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.7	19040403	36993	PSS	Organic soil flats	59.8	N/A	<0.1	Mode 4
320.7	19040403	79270	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.7	19040403	77448	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.7	19040403	36996	PSS	Slope	31.2	N/A	<0.1	Mode 4
320.7	19040403	79273	PSS	Slope	N/A	N/A	<0.1	Mode 4
320.7	19040403	77444	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
320.7	19040403	36992	PSS	Organic soil flats	67.7	N/A	<0.1	Mode 4
320.7	19040403	79269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
320.8	19040403	77449	PSS	Slope	N/A	N/A	<0.1	Mode 5A
320.8	19040403	36997	PSS	Slope	55.8	N/A	<0.1	Mode 5A
320.8	19040403	79274	PSS	Slope	N/A	N/A	<0.1	Mode 5A
320.8	19040403	77442	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
320.8	19040403	36990	PSS	Organic soil flats	328.0	N/A	0.4	Mode 5A
320.8	19040403	79267	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
320.8	19040403	36982	PSS	Slope	88.8	N/A	0.1	Mode 5A
320.8	19040403	79260	PSS	Slope	N/A	N/A	<0.1	Mode 5A
320.8	19040403	77434	PSS	Slope	N/A	N/A	0.2	Mode 5A
320.9	19040403	36994	PSS	Organic soil flats	357.6	N/A	0.4	Mode 5A
320.9	19040403	79271	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
320.9	19040403	77446	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
321.1	19040403	80512	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
321.1	19040403	37276	PSS	Organic soil flats	2,162.5	N/A	2.7	Mode 5A
321.1	19040403	77714	PSS	Organic soil flats	N/A	N/A	2.6	Mode 5A
321.3	19040403	80509	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
321.3	19040403	37274	PSS	Organic soil flats	225.4	N/A	0.2	Mode 5A
321.3	19040403	77711	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
321.4	19040403	77712	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
321.4	19040403	80510	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
321.4	19040403	37273	PSS	Slope	N/A	N/A	<0.1	Mode 5A
321.4	19040403	77710	PSS	Slope	N/A	N/A	<0.1	Mode 5A
321.5	19040403	80511	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
321.5	19040403	37275	PFO	Organic soil flats	1,078.6	N/A	1.3	Mode 5A
321.5	19040403	77713	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
321.6	19040403	79247	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
321.6	19040403	36967	PFO	Organic soil flats	879.3	N/A	1.1	Mode 4
321.7	19040403	77418	PFO	Organic soil flats	N/A	N/A	1.0	Mode 4
321.7	19040403	77430	PEM	Slope	N/A	N/A	<0.1	Mode 4
321.7	19040403	79257	PEM	Slope	N/A	N/A	<0.1	Mode 4
321.7	19040403	79248	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
321.7	19040403	36979	PEM	Slope	97.0	N/A	0.1	Mode 4
321.7	19040403	36968	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
321.7	19040403	77431	PEM	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
321.8	19040403	79258	PFO	Slope	N/A	N/A	<0.1	Mode 4
321.8	19040403	36980	PFO	Slope	89.4	N/A	0.1	Mode 4
321.8	19040403	77432	PFO	Slope	N/A	N/A	<0.1	Mode 4
321.8	19040403	36978	PFO	Organic soil flats	70.9	N/A	<0.1	Mode 4
321.8	19040403	79253	PSS	Slope	N/A	N/A	<0.1	Mode 4
321.8	19040403	77429	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
321.8	19040403	36973	PSS	Slope	50.3	N/A	<0.1	Mode 4
321.8	19040403	77423	PSS	Slope	N/A	N/A	<0.1	Mode 4
321.8	19040403	79249	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
321.8	19040403	36969	PFO	Organic soil flats	278.3	N/A	0.3	Mode 4
321.8	19040403	77419	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
321.8	19040403	79246	PSS	Slope	N/A	N/A	0.1	Mode 4
321.9	19040403	36966	PSS	Slope	158.4	N/A	0.2	Mode 4
321.9	19040403	77417	PSS	Slope	N/A	N/A	0.2	Mode 4
321.9	19040403	36974	PSS	Slope	14.0	N/A	<0.1	Mode 4
321.9	19040403	79245	PEM	Slope	N/A	N/A	<0.1	Mode 4
321.9	19040403	77424	PSS	Slope	N/A	N/A	<0.1	Mode 4
321.9	19040403	36965	PEM	Slope	65.2	N/A	<0.1	Mode 4
321.9	19040403	77416	PEM	Slope	N/A	N/A	<0.1	Mode 4
321.9	19040403	79250	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
321.9	19040403	36970	PFO	Organic soil flats	409.1	N/A	0.5	Mode 4
321.9	19040403	77420	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
322.0	19040403	79254	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.0	19040403	36975	PEM	Slope	65.6	N/A	<0.1	Mode 4
322.0	19040403	77425	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.0	19040403	79251	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
322.0	19040403	36971	PFO	Organic soil flats	267.7	N/A	0.3	Mode 4
322.0	19040403	77421	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
322.0	19040403	79255	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.0	19040403	36976	PEM	Slope	89.3	N/A	<0.1	Mode 4
322.0	19040403	77426	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.1	19040403	79256	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
322.1	19040403	36977	PFO	Organic soil flats	213.9	N/A	0.3	Mode 4
322.1	19040403	77428	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
322.1	19040403	77427	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.1	19040403	77422	PSS	Slope	N/A	N/A	<0.1	Mode 4
322.1	19040403	79252	PSS	Slope	N/A	N/A	<0.1	Mode 4
322.1	19040403	36972	PSS	Slope	56.0	N/A	<0.1	Mode 4
322.1	19040403	77415	PEM	Riverine	N/A	N/A	<0.1	Mode 4
322.1	19040403	36964	PEM	Riverine	5.1	N/A	<0.1	Mode 4
322.1	19040403	79244	PEM	Riverine	N/A	N/A	<0.1	Mode 4
322.1	19040403	79050	PSS	Slope	N/A	<0.1	N/A	N/A
322.1	19040403	77262	PEM	Riverine	N/A	<0.1	N/A	N/A
322.1	19040403	36796	PEM	Riverine	16.5	<0.1	N/A	N/A
322.1	19040403	79049	PEM	Riverine	N/A	<0.1	N/A	N/A
322.1	19040403	77411	PEM	Riverine	N/A	N/A	<0.1	Mode 4
322.1	19040403	36959	PEM	Riverine	56.5	N/A	<0.1	Mode 4
322.1	19040403	79239	PEM	Riverine	N/A	N/A	<0.1	Mode 4
322.1	19040403	77413	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
322.1	19040403	79241	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
322.1	19040403	36962	PSS	Organic soil flats	337.4	N/A	0.4	Mode 4
322.2	19040403	36960	PEM	Slope	23.8	N/A	<0.1	Mode 4
322.2	19040403	79242	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
322.2	19040403	77412	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.2	19040403	79240	PEM	Slope	N/A	N/A	0.1	Mode 4
322.2	19040403	36963	PSS	Organic soil flats	136.1	N/A	0.2	Mode 4
322.2	19040403	77414	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
322.2	19040403	79243	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
322.2	19040403	36961	PEM	Slope	N/A	N/A	<0.1	Mode 4
322.2	19040403	77706	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
322.2	19040403	37268	PSS	Organic soil flats	438.6	N/A	0.5	Mode 5A
322.3	19040403	80503	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
322.3	19040403	80502	PEM	Slope	N/A	N/A	<0.1	Mode 5A
322.4	19040403	77708	PFO	Organic soil flats	N/A	N/A	0.7	Mode 5A
322.4	19040403	37270	PFO	Organic soil flats	1,183.4	N/A	1.4	Mode 5A
322.4	19040403	80505	PFO	Organic soil flats	N/A	N/A	1.1	Mode 5A
322.5	19040403	80507	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
322.5	19040403	80506	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
322.5	19040403	37271	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
322.6	19040403	37272	PSS	Organic soil flats	628.5	N/A	0.8	Mode 5A
322.6	19040403	77709	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
322.6	19040403	80508	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
323.3	19040403	77390	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.3	19040403	77396	PSS	Slope	N/A	N/A	0.1	Mode 4
323.3	19040403	79218	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
323.4	19040403	77391	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.4	19040403	36938	PFO	Organic soil flats	131.3	N/A	0.1	Mode 4
323.4	19040403	77397	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
323.4	19040403	79225	PSS	Slope	N/A	N/A	0.1	Mode 4
323.4	19040403	79219	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.4	19040403	36944	PSS	Slope	29.6	N/A	<0.1	Mode 4
323.4	19040403	77392	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
323.4	19040403	36939	PFO	Organic soil flats	291.3	N/A	0.4	Mode 4
323.4	19040403	79220	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
323.5	19040403	77389	PEM	Riverine	N/A	N/A	<0.1	Mode 4
323.5	19040403	36936	PEM	Riverine	72.6	N/A	<0.1	Mode 4
323.5	19040403	79217	PEM	Riverine	N/A	N/A	0.1	Mode 4
323.5	19040403	36945	PFO	Organic soil flats	39.5	N/A	<0.1	Mode 4
323.5	19040403	77398	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.5	19040403	79228	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.5	19040403	36948	PSS	Slope	37.3	N/A	<0.1	Mode 4
323.5	19040403	77401	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.5	19040403	79226	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
323.5	19040403	36946	PFO	Organic soil flats	153.1	N/A	0.2	Mode 4
323.5	19040403	77399	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.5	19040403	79227	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.5	19040403	36947	PSS	Slope	64.9	N/A	<0.1	Mode 4
323.5	19040403	77400	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.6	19040403	79229	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
323.6	19040403	77402	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
323.6	19040403	36949	PFO	Organic soil flats	349.1	N/A	0.4	Mode 4
323.6	19040403	79238	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.6	19040403	77410	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.6	19040403	36958	PSS	Slope	40.1	N/A	<0.1	Mode 4
323.7	19040403	79230	PFO	Organic soil flats	N/A	N/A	1.3	Mode 4
323.7	19040403	36950	PFO	Organic soil flats	1,188.6	N/A	1.5	Mode 4
323.7	19040403	77403	PFO	Organic soil flats	N/A	N/A	0.6	Mode 4
323.8	19040403	79223	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.8	19040403	36941	PSS	Slope	33.7	N/A	<0.1	Mode 4
323.8	19040403	77394	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.8	19040403	79231	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
323.8	19040403	36951	PFO	Organic soil flats	81.2	N/A	0.1	Mode 4
323.8	19040403	77404	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.8	19040403	79224	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.8	19040403	36942	PSS	Slope	40.0	N/A	<0.1	Mode 4
323.9	19040403	77395	PSS	Slope	N/A	N/A	<0.1	Mode 4
323.9	19040403	79232	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
323.9	19040403	36952	PFO	Organic soil flats	230.4	N/A	0.3	Mode 4
323.9	19040403	77405	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
323.9	19040403	79215	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
323.9	19040403	36934	PFO	Organic soil flats	99.3	N/A	0.1	Mode 4
323.9	19040403	77387	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
323.9	19040403	79235	PSS	Riverine	N/A	N/A	0.2	Mode 4
323.9	19040403	36955	PSS	Riverine	128.5	N/A	0.2	Mode 4
323.9	19040403	77407	PSS	Riverine	N/A	N/A	<0.1	Mode 4
324.0	19040403	36957	PFO	Organic soil flats	657.3	N/A	0.8	Mode 4
324.0	19040403	79237	PFO	Organic soil flats	N/A	N/A	0.7	Mode 4
324.0	19040403	77409	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
324.1	19040403	36956	PSS	Riverine	112.3	N/A	0.1	Mode 4
324.1	19040403	79236	PSS	Riverine	N/A	N/A	<0.1	Mode 4
324.1	19040403	77408	PSS	Riverine	N/A	N/A	<0.1	Mode 4
324.2	19040403	79222	PSS	Slope	N/A	N/A	<0.1	Mode 4
324.2	19040403	77406	PFO	Organic soil flats	N/A	N/A	0.7	Mode 4
324.2	19040403	36953	PFO	Organic soil flats	1,429.1	N/A	1.8	Mode 4
324.2	19040403	79233	PFO	Organic soil flats	N/A	N/A	1.6	Mode 4
324.4	19040403	79234	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
324.4	19040403	36954	PFO	Organic soil flats	23.4	N/A	<0.1	Mode 4
324.4	19040403	37267	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
324.4	19040403	80501	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.8	19040404	80497	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
325.8	19040404	79208	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
325.8	19040404	36927	PSS	Organic soil flats	102.4	N/A	0.1	Mode 4
325.8	19040404	77382	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.8	19040404	79211	PSS	Riverine	N/A	N/A	0.2	Mode 4
325.8	19040404	77385	PSS	Riverine	N/A	N/A	0.3	Mode 4
325.8	19040404	79212	PSS	Riverine	N/A	N/A	<0.1	Mode 4
325.9	19040404	79213	PSS	Riverine	N/A	N/A	<0.1	Mode 4
325.9	19040404	36932	PSS	Riverine	36.0	N/A	<0.1	Mode 4
325.9	19040404	79214	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.9	19040404	36933	PSS	Organic soil flats	25.6	N/A	<0.1	Mode 4
325.9	19040404	77386	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.9	19040404	37246	PSS	Organic soil flats	205.8	N/A	0.3	Mode 4
325.9	19040404	80479	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
325.9	19040404	77685	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
325.9	19040404	77664	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.9	19040404	37226	PSS	Organic soil flats	57.0	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
325.9	19040404	80459	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.9	19040404	37247	PSS	Organic soil flats	117.8	N/A	0.1	Mode 4
325.9	19040404	80480	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
325.9	19040404	77665	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.0	19040404	37227	PSS	Organic soil flats	81.1	N/A	0.1	Mode 4
326.0	19040404	80460	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.0	19040404	77686	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
326.0	19040404	37248	PSS	Organic soil flats	241.0	N/A	0.3	Mode 4
326.0	19040404	80481	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.0	19040404	77659	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
326.0	19040404	77687	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.0	19040404	37221	PFO	Organic soil flats	165.8	N/A	0.2	Mode 4
326.0	19040404	80454	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.0	19040404	37249	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.0	19040404	77660	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.1	19040404	77688	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
326.1	19040404	37250	PSS	Organic soil flats	416.6	N/A	0.5	Mode 4
326.1	19040404	80482	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.1	19040404	37230	PSS	Organic soil flats	35.3	N/A	<0.1	Mode 4
326.1	19040404	77668	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.1	19040404	80463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.1	19040404	37251	PSS	Organic soil flats	268.5	N/A	0.3	Mode 4
326.1	19040404	77689	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
326.1	19040404	80483	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.2	19040404	37222	PFO	Organic soil flats	105.1	N/A	0.1	Mode 4
326.2	19040404	77661	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
326.2	19040404	80455	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.2	19040404	80484	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.2	19040404	77690	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
326.2	19040404	37252	PSS	Organic soil flats	239.0	N/A	0.3	Mode 4
326.2	19040404	80453	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.2	19040404	77657	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.2	19040404	37220	PFO	Organic soil flats	49.0	N/A	<0.1	Mode 4
326.3	19040404	80468	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.3	19040404	77674	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.3	19040404	37235	PSS	Organic soil flats	100.0	N/A	0.1	Mode 4
326.3	19040404	77658	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.3	19040404	80458	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.3	19040404	37225	PSS	Organic soil flats	161.6	N/A	0.2	Mode 4
326.3	19040404	77663	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.3	19040404	80485	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.3	19040404	77691	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
326.3	19040404	37253	PSS	Organic soil flats	406.5	N/A	0.5	Mode 4
326.4	19040404	37241	PSS	Organic soil flats	46.0	N/A	<0.1	Mode 4
326.4	19040404	80474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	77680	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.4	19040404	37254	PSS	Organic soil flats	81.3	N/A	<0.1	Mode 4
326.4	19040404	80486	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	77692	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37242	PSS	Organic soil flats	26.5	N/A	<0.1	Mode 4
326.4	19040404	80475	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	77681	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	80470	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37237	PSS	Organic soil flats	46.5	N/A	<0.1	Mode 4
326.4	19040404	77676	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	80476	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37243	PSS	Organic soil flats	75.0	N/A	0.1	Mode 4
326.4	19040404	77682	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	80487	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37255	PSS	Organic soil flats	40.0	N/A	<0.1	Mode 4
326.4	19040404	77693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37223	PSS	Organic soil flats	45.1	N/A	<0.1	Mode 4
326.4	19040404	80456	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	77694	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.4	19040404	37256	PSS	Organic soil flats	62.8	N/A	<0.1	Mode 4
326.4	19040404	80488	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.5	19040404	77662	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.5	19040404	37224	PSS	Organic soil flats	32.0	N/A	<0.1	Mode 4
326.5	19040404	80457	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.5	19040404	80490	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.5	19040404	77695	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.5	19040404	37257	PSS	Organic soil flats	214.7	N/A	0.3	Mode 4
326.5	19040404	80489	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.5	19040404	77667	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.5	19040404	37229	PSS	Organic soil flats	66.5	N/A	<0.1	Mode 4
326.5	19040404	80462	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.5	19040404	77696	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.5	19040404	37231	PSS	Organic soil flats	27.6	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
326.5	19040404	77669	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.5	19040404	80491	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.6	19040404	77697	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.6	19040404	80477	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.6	19040404	37244	PSS	Organic soil flats	109.9	N/A	0.1	Mode 4
326.6	19040404	80469	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.6	19040404	77683	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.6	19040404	37236	PSS	Organic soil flats	30.1	N/A	<0.1	Mode 4
326.6	19040404	77675	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.6	19040404	80478	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.6	19040404	37245	PSS	Organic soil flats	286.9	N/A	0.4	Mode 4
326.6	19040404	77684	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
326.7	19040404	80467	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.7	19040404	37234	PSS	Organic soil flats	419.6	N/A	0.5	Mode 4
326.7	19040404	77673	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
326.8	19040404	80495	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	37262	PSS	Slope	41.4	N/A	<0.1	Mode 4
326.8	19040404	80494	PFO	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	77701	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	77700	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	37261	PFO	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	80461	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.8	19040404	37228	PSS	Slope	115.5	N/A	0.1	Mode 4
326.8	19040404	80466	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.8	19040404	77666	PSS	Slope	N/A	N/A	0.1	Mode 4
326.8	19040404	80473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.8	19040404	37240	PSS	Organic soil flats	85.5	N/A	0.1	Mode 4
326.8	19040404	77679	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.8	19040404	80471	PSS	Slope	N/A	N/A	0.1	Mode 4
326.8	19040404	37238	PSS	Slope	234.6	N/A	0.3	Mode 4
326.9	19040404	77671	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.9	19040404	77677	PSS	Slope	N/A	N/A	0.2	Mode 4
326.9	19040404	80493	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.9	19040404	37260	PSS	Slope	86.7	N/A	0.1	Mode 4
326.9	19040404	77699	PSS	Slope	N/A	N/A	<0.1	Mode 4
326.9	19040404	80465	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
326.9	19040404	77672	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
326.9	19040404	80464	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
326.9	19040404	77670	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
327.0	19040404	79110	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
327.0	19040404	36827	PSS	Organic soil flats	606.9	N/A	0.8	Mode 4
327.1	19040404	77285	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
327.1	19040404	79109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
327.1	19040404	36826	PSS	Organic soil flats	97.2	N/A	0.1	Mode 4
327.1	19040404	79114	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
327.1	19040404	77284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
327.1	19040404	36832	PSS	Organic soil flats	125.3	N/A	0.2	Mode 4
327.1	19040404	77290	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
327.2	19040404	79170	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
327.2	19040404	36891	PSS	Organic soil flats	177.2	N/A	0.2	Mode 4
327.2	19040404	77346	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
327.2	19040404	79111	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
327.2	19040404	36828	PSS	Organic soil flats	264.8	N/A	0.3	Mode 4
327.2	19040404	77286	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
327.3	19040404	79173	PSS	Slope	N/A	N/A	0.3	Mode 4
327.3	19040404	36893	PSS	Slope	452.0	N/A	0.6	Mode 4
327.4	19040404	77348	PSS	Slope	N/A	N/A	0.4	Mode 4
327.4	19040404	79174	PSS	Slope	N/A	N/A	<0.1	Mode 4
327.4	19040404	36894	PSS	Slope	115.7	N/A	0.1	Mode 4
327.4	19040404	77349	PSS	Slope	N/A	N/A	0.1	Mode 4
327.5	19040404	77350	PSS	Slope	N/A	N/A	<0.1	Mode 4
327.5	19040404	79175	PSS	Slope	N/A	N/A	<0.1	Mode 4
327.5	19040404	36895	PSS	Slope	178.9	N/A	0.2	Mode 4
327.6	19040404	77351	PSS	Slope	N/A	N/A	0.7	Mode 4
327.6	19040404	79176	PSS	Slope	N/A	N/A	0.2	Mode 4
327.6	19040404	36896	PSS	Slope	320.5	N/A	0.4	Mode 4
327.7	19040404	79177	PSS	Slope	N/A	N/A	0.2	Mode 4
327.7	19040404	36897	PSS	Slope	386.0	N/A	0.5	Mode 4
327.7	19040404	77352	PSS	Slope	N/A	N/A	0.4	Mode 4
327.7	19040404	79165	PSS	Slope	N/A	N/A	0.1	Mode 4
327.7	19040404	36888	PSS	Slope	243.5	N/A	0.3	Mode 4
327.8	19040404	77341	PSS	Slope	N/A	N/A	0.4	Mode 4
327.8	19040404	79164	PSS	Slope	N/A	N/A	0.1	Mode 4
327.8	19040404	36887	PSS	Slope	229.6	N/A	0.3	Mode 4
327.8	19040404	77340	PSS	Slope	N/A	N/A	0.2	Mode 4
327.8	19040404	77342	PSS	Slope	N/A	N/A	<0.1	Mode 4
327.8	19040404	79106	PSS	Slope	N/A	N/A	0.1	Mode 4
327.8	19040404	36823	PSS	Slope	223.0	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
327.9	19040404	77281	PSS	Slope	N/A	N/A	0.4	Mode 4
328.0	19040404	79107	PSS	Slope	N/A	N/A	0.1	Mode 4
328.0	19040404	36824	PSS	Slope	94.7	N/A	0.1	Mode 4
328.0	19040404	77282	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.0	19040404	79108	PSS	Slope	N/A	N/A	0.1	Mode 4
328.0	19040404	36825	PSS	Slope	142.0	N/A	0.2	Mode 4
328.0	19040404	77283	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.2	19040404	79157	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.2	19040404	36879	PSS	Slope	45.1	N/A	<0.1	Mode 4
328.2	19040404	77334	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.2	19040404	36880	PSS	Slope	58.3	N/A	<0.1	Mode 4
328.3	19040404	79158	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.3	19040404	36881	PSS	Slope	15.9	N/A	<0.1	Mode 4
328.3	19040404	77335	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.3	19040404	36899	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.3	19040404	79179	PSS	Slope	N/A	N/A	0.3	Mode 4
328.3	19040404	36900	PSS	Slope	82.1	N/A	0.1	Mode 4
328.4	19040404	77354	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.4	19040404	79180	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.4	19040404	36901	PSS	Slope	38.3	N/A	<0.1	Mode 4
328.4	19040404	77355	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.5	19040404	77288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
328.5	19040404	36830	PSS	Organic soil flats	7.6	N/A	<0.1	Mode 4
328.6	19040404	77289	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
328.6	19040404	79113	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
328.6	19040404	36831	PSS	Organic soil flats	230.6	N/A	0.3	Mode 4
328.6	19040404	79153	PSS	Slope	N/A	N/A	0.2	Mode 4
328.6	19040404	36875	PSS	Slope	71.0	N/A	<0.1	Mode 4
328.6	19040404	77329	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	79152	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	36874	PSS	Slope	61.8	N/A	<0.1	Mode 4
328.7	19040404	79151	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	77328	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	36873	PSS	Slope	42.8	N/A	<0.1	Mode 4
328.7	19040404	77327	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	79192	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	79149	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.7	19040404	36871	PSS	Slope	54.3	N/A	<0.1	Mode 4
328.7	19040404	77325	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	36862	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	77318	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	36863	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	77319	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	79142	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	36864	PSS	Slope	18.5	N/A	<0.1	Mode 4
328.8	19040404	77320	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	77366	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.8	19040404	79193	PSS	Slope	N/A	N/A	0.5	Mode 4
328.9	19040404	77367	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.9	19040404	79189	PSS	Slope	N/A	N/A	<0.1	Mode 4
328.9	19040404	36910	PSS	Slope	208.8	N/A	0.3	Mode 4
328.9	19040404	77364	PSS	Slope	N/A	N/A	0.1	Mode 4
328.9	19040404	79190	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.0	19040404	79191	PSS	Slope	N/A	N/A	0.4	Mode 4
329.0	19040404	36911	PSS	Slope	431.0	N/A	0.5	Mode 4
329.0	19040404	77365	PSS	Slope	N/A	N/A	0.2	Mode 4
329.0	19040404	79147	PSS	Slope	N/A	N/A	0.2	Mode 4
329.0	19040404	36868	PSS	Slope	234.1	N/A	0.3	Mode 4
329.1	19040404	79148	PSS	Slope	N/A	N/A	0.3	Mode 4
329.1	19040404	77324	PSS	Slope	N/A	N/A	0.4	Mode 4
329.1	19040404	36869	PSS	Slope	363.5	N/A	0.4	Mode 4
329.1	19040404	79128	PSS	Slope	N/A	N/A	0.2	Mode 4
329.2	19040404	77305	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.2	19040404	36849	PSS	Slope	231.2	N/A	0.3	Mode 4
329.2	19040404	36870	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.2	19040404	79129	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.2	19040404	79141	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
329.2	19040404	77306	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.2	19040404	36861	PSS	Organic soil flats	66.6	N/A	<0.1	Mode 4
329.2	19040404	77317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.3	19040404	36914	PSS	Organic soil flats	72.9	N/A	<0.1	Mode 4
329.3	19040404	77369	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.3	19040404	79195	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.4	19040404	36915	PSS	Organic soil flats	58.8	N/A	<0.1	Mode 4
329.4	19040404	77370	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.4	19040404	79127	PSS	Slope	N/A	N/A	0.1	Mode 4
329.4	19040404	36848	PSS	Slope	106.5	N/A	0.1	Mode 4
329.4	19040404	77304	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
329.4	19040404	79112	PSS	Riverine	N/A	N/A	<0.1	Mode 4
329.4	19040404	36829	PSS	Riverine	83.4	N/A	0.1	Mode 4
329.4	19040404	77287	PSS	Riverine	N/A	N/A	<0.1	Mode 4
329.5	19040404	79137	PFO	Slope	N/A	N/A	<0.1	Mode 4
329.5	19040404	36858	PFO	Slope	22.9	N/A	<0.1	Mode 4
329.5	19040404	77314	PFO	Slope	N/A	N/A	<0.1	Mode 4
329.5	19040404	77380	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.6	19040404	77381	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.6	19040404	36926	PSS	Organic soil flats	71.6	N/A	<0.1	Mode 4
329.6	19040404	77368	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.6	19040404	79206	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.6	19040404	36913	PSS	Slope	52.7	N/A	<0.1	Mode 4
329.6	19040404	79194	PSS	Slope	N/A	N/A	<0.1	Mode 4
329.7	19040404	79138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.7	19040404	36859	PSS	Organic soil flats	32.7	N/A	<0.1	Mode 4
329.7	19040404	77315	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.8	19040404	79197	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
329.8	19040404	36917	PSS	Organic soil flats	60.6	N/A	<0.1	Mode 4
329.8	19040404	77372	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
329.9	19040404	77316	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
329.9	19040404	36860	PSS	Organic soil flats	620.2	N/A	0.8	Mode 4
329.9	19040404	79139	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
330.0	19040404	79140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
330.4	19040404	79207	PSS	Slope	N/A	N/A	<0.1	Mode 4
331.2	19040404	79135	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
331.2	19040404	36855	PSS	Organic soil flats	76.0	N/A	<0.1	Mode 4
331.2	19040404	77310	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
331.9	19040404	79125	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
331.9	19040404	77302	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
331.9	19040404	36846	PSS	Organic soil flats	50.1	N/A	<0.1	Mode 4
331.9	19040404	36818	PSS	Organic soil flats	298.4	N/A	0.3	Mode 4
332.0	19040404	77277	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
332.0	19040404	79101	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
332.0	19040404	36925	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
332.0	19040404	36819	PSS	Organic soil flats	300.7	N/A	0.4	Mode 4
332.0	19040404	79205	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
332.1	19040404	79102	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
332.1	19040404	79123	PSS	Slope	N/A	N/A	<0.1	Mode 4
332.1	19040404	77300	PSS	Slope	N/A	N/A	<0.1	Mode 4
332.1	19040404	36843	PSS	Slope	43.1	N/A	<0.1	Mode 4
332.1	19040404	79122	PSS	Slope	N/A	N/A	<0.1	Mode 4
332.1	19040404	36844	PSS	Organic soil flats	236.6	N/A	0.3	Mode 4
332.1	19040404	77301	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
332.1	19040404	79124	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
332.1	19040404	79134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
332.2	19040404	36854	PSS	Organic soil flats	344.6	N/A	0.4	Mode 4
332.2	19040404	36845	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
332.2	19040404	77309	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
333.0	19040404	36646	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
333.0	19040404	75826	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
333.2	19040404	77115	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
333.3	19040404	36648	PSS	Organic soil flats	1,750.5	N/A	2.1	Mode 4
333.3	19040404	75827	PSS	Organic soil flats	N/A	N/A	1.6	Mode 4
333.5	19040404	77116	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
333.5	19040404	36649	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
333.6	19040404	77098	PSS	Slope	N/A	N/A	<0.1	Mode 4
333.7	19040404	77117	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
333.7	19040404	77099	PSS	Slope	N/A	N/A	<0.1	Mode 4
333.7	19040404	36633	PSS	Slope	55.0	N/A	<0.1	Mode 4
333.7	19040404	75828	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
333.7	19040404	77100	PSS	Slope	N/A	N/A	<0.1	Mode 4
333.7	19040404	77118	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
333.8	19040404	75814	PSS	Slope	N/A	N/A	0.5	Mode 4
333.8	19040404	77105	PSS	Slope	N/A	N/A	<0.1	Mode 4
333.8	19040404	36637	PSS	Slope	453.2	N/A	0.5	Mode 4
333.8	19040404	36638	PEM	Slope	N/A	N/A	<0.1	Mode 4
333.8	19040404	77106	PSS	Slope	N/A	N/A	<0.1	Mode 4
333.9	19040404	75815	PEM	Slope	N/A	N/A	0.4	Mode 4
333.9	19040404	77107	PEM	Slope	N/A	N/A	0.4	Mode 4
333.9	19040404	36639	PEM	Slope	467.8	N/A	0.6	Mode 4
334.0	19040404	75816	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
334.0	19040404	75821	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.0	19040404	36640	PEM	Organic soil flats	286.2	N/A	0.3	Mode 4
334.0	19040404	77109	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.0	19040404	77108	PEM	Slope	N/A	N/A	<0.1	Mode 4
334.0	19040404	75822	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
334.0	19040404	77112	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
334.0	19040404	36643	PSS	Organic soil flats	222.6	N/A	0.3	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
334.0	19040404	75810	PEM	Depressional	N/A	N/A	<0.1	Mode 4
334.0	19040404	75820	PEM	Depressional	N/A	N/A	<0.1	Mode 4
334.0	19040404	36642	PEM	Depressional	N/A	N/A	<0.1	Mode 4
334.0	19040404	75809	PEM	Depressional	N/A	N/A	<0.1	Mode 4
334.0	19040404	75823	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.1	19040404	75817	PEM	Organic soil flats	N/A	N/A	0.3	Mode 4
334.1	19040404	77110	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
334.1	19040404	36644	PSS	Organic soil flats	23.7	N/A	<0.1	Mode 4
334.1	19040404	75824	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
334.1	19040404	36636	PSS	Slope	N/A	N/A	<0.1	Mode 4
334.1	19040404	77104	PSS	Slope	N/A	N/A	<0.1	Mode 4
334.1	19040404	75818	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.1	19040404	77111	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.1	19040404	75819	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.1	19040404	75803	PEM	Slope	N/A	N/A	<0.1	Mode 4
334.2	19040404	75807	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
334.2	19040404	36631	PSS	Organic soil flats	195.4	N/A	0.2	Mode 4
334.2	19040404	77096	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
334.2	19040404	75800	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.2	19040404	75804	PEM	Slope	N/A	N/A	0.4	Mode 4
334.2	19040404	36628	PEM	Slope	318.5	N/A	0.4	Mode 4
334.2	19040404	77091	PSS	Slope	N/A	N/A	<0.1	Mode 4
334.2	19040404	77093	PEM	Slope	N/A	N/A	0.1	Mode 4
334.2	19040404	36627	PSS	Slope	85.0	N/A	0.1	Mode 4
334.2	19040404	77092	PSS	Slope	N/A	N/A	<0.1	Mode 4
334.2	19040404	75802	PSS	Slope	N/A	N/A	<0.1	Mode 4
334.3	19040404	75805	PEM	Slope	N/A	N/A	<0.1	Mode 4
334.3	19040404	36629	PEM	Slope	68.8	N/A	<0.1	Mode 4
334.3	19040404	77094	PEM	Slope	N/A	N/A	<0.1	Mode 4
334.3	19040404	75808	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
334.3	19040404	36632	PSS	Organic soil flats	122.8	N/A	0.1	Mode 4
334.3	19040404	77097	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.3	19040404	77255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
334.9	19040404	77047	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
334.9	19040404	36585	PEM	Organic soil flats	103.3	N/A	0.2	Mode 4
334.9	19040404	75762	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
335.0	19040404	75763	PSS	Slope	N/A	N/A	0.1	Mode 4
335.0	19040404	36586	PSS	Slope	113.8	N/A	0.1	Mode 4
335.0	19040404	77048	PSS	Slope	N/A	N/A	<0.1	Mode 4
335.0	19040404	75758	PSS	Slope	N/A	N/A	0.5	Mode 4
335.0	19040404	36581	PSS	Slope	422.5	N/A	0.5	Mode 4
335.0	19040404	77044	PSS	Slope	N/A	N/A	0.2	Mode 4
335.1	19040404	75759	PSS	Slope	N/A	N/A	<0.1	Mode 4
335.1	19040404	36582	PSS	Slope	61.4	N/A	<0.1	Mode 4
335.2	19040404	77045	PSS	Slope	N/A	N/A	<0.1	Mode 4
335.2	19040404	36583	PSS	Slope	63.5	N/A	<0.1	Mode 4
335.2	19040404	75760	PSS	Slope	N/A	N/A	<0.1	Mode 4
335.5	19040404	77043	PSS	Slope	N/A	N/A	0.1	Mode 4
335.5	19040404	36580	PSS	Slope	214.2	N/A	0.3	Mode 4
335.5	19040404	75757	PSS	Slope	N/A	N/A	0.2	Mode 4
335.6	19040404	75722	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
335.6	19040404	36545	PSS	Organic soil flats	577.1	N/A	0.7	Mode 4
335.6	19040404	77007	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
335.6	19040404	36584	PSS	Slope	160.8	N/A	0.2	Mode 4
335.6	19040404	77046	PSS	Slope	N/A	N/A	<0.1	Mode 4
335.6	19040404	75761	PSS	Slope	N/A	N/A	0.2	Mode 4
335.7	19040404	77023	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
335.7	19040404	36561	PSS	Organic soil flats	124.7	N/A	0.2	Mode 4
335.7	19040404	75738	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
335.7	19040404	75739	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
335.8	19040404	75740	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
335.8	19040404	36562	PSS	Organic soil flats	314.6	N/A	0.4	Mode 4
335.8	19040404	77024	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
336.1	19040404	75731	PEM	Slope	N/A	N/A	0.1	Mode 4
336.1	19040404	36554	PEM	Slope	226.9	N/A	0.3	Mode 4
336.2	19040404	77016	PEM	Slope	N/A	N/A	0.5	Mode 4
336.4	19040404	77022	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
336.4	19040404	36560	PSS	Organic soil flats	84.0	N/A	0.1	Mode 4
336.4	19040404	75737	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
336.4	19040404	77017	PEM	Slope	N/A	N/A	0.4	Mode 4
336.4	19040404	36555	PEM	Slope	507.5	N/A	0.6	Mode 4
336.5	19040404	75732	PEM	Slope	N/A	N/A	0.4	Mode 4
336.5	19040404	75733	PEM	Organic soil flats	N/A	N/A	0.4	Mode 4
336.5	19040404	36556	PEM	Organic soil flats	422.3	N/A	0.5	Mode 4
336.5	19040404	77018	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
336.8	19040404	36557	PEM	Organic soil flats	145.9	N/A	0.2	Mode 4
336.8	19040404	75734	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
336.8	19040404	77019	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
336.8	19040404	77004	PEM	Slope	N/A	N/A	<0.1	Mode 4
336.8	19040404	36541	PEM	Slope	39.0	N/A	<0.1	Mode 4
336.8	19040404	75718	PEM	Slope	N/A	N/A	<0.1	Mode 4
336.8	19040404	77020	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
336.8	19040404	36558	PEM	Organic soil flats	68.9	N/A	<0.1	Mode 4
336.8	19040404	75735	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
336.9	19040404	77021	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
336.9	19040404	75736	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
336.9	19040404	36559	PEM	Organic soil flats	106.8	N/A	0.1	Mode 4
337.1	19040404	77010	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
337.1	19040404	36548	PSS	Organic soil flats	253.2	N/A	0.3	Mode 4
337.1	19040404	75726	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
337.2	19040404	36616	PSS	Organic soil flats	121.6	N/A	0.1	Mode 4
337.2	19040404	75793	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
337.2	19040404	77081	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
337.6	19040404	77073	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
337.6	19040404	36607	PSS	Organic soil flats	90.2	N/A	0.1	Mode 4
337.6	19040404	75783	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
337.6	19040404	75712	PSS	Riverine	N/A	N/A	<0.1	Mode 4
337.6	19040404	36536	PSS	Riverine	57.4	N/A	<0.1	Mode 4
337.6	19040404	76999	PSS	Riverine	N/A	N/A	<0.1	Mode 4
337.6	19040404	75702	PSS	Slope	N/A	N/A	<0.1	Mode 4
337.6	19040404	36527	PSS	Slope	11.3	N/A	<0.1	Mode 4
337.6	19040404	76989	PSS	Slope	N/A	N/A	<0.1	Mode 4
337.6	19040404	75780	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
337.6	19040404	36604	PSS	Organic soil flats	170.4	N/A	0.2	Mode 4
337.6	19040404	77070	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
337.7	19040404	36528	PSS	Slope	N/A	N/A	<0.1	Mode 4
337.7	19040404	75703	PSS	Slope	N/A	N/A	0.3	Mode 4
337.7	19040404	36529	PSS	Slope	25.9	N/A	<0.1	Mode 4
337.7	19040404	76990	PSS	Slope	N/A	N/A	<0.1	Mode 4
337.8	19040404	75704	PSS	Slope	N/A	N/A	<0.1	Mode 4
337.8	19040404	36530	PSS	Slope	39.8	N/A	<0.1	Mode 4
337.8	19040404	76991	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.2	19040404	77061	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.2	19040404	75775	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.2	19040404	77062	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.4	19040404	76998	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.4	19040404	36535	PSS	Slope	79.8	N/A	0.1	Mode 4
338.4	19040404	75711	PSS	Slope	N/A	N/A	0.1	Mode 4
338.5	19040404	77058	PSS	Slope	N/A	N/A	<0.1	Mode 4
338.5	19040404	36594	PSS	Slope	113.4	N/A	0.1	Mode 4
338.5	19040404	75772	PSS	Slope	N/A	N/A	0.1	Mode 4
338.7	19040404	77080	PFO	Slope	N/A	N/A	<0.1	Mode 4
338.7	19040404	36615	PFO	Slope	105.3	N/A	0.1	Mode 4
338.7	19040404	75791	PFO	Slope	N/A	N/A	0.1	Mode 4
338.7	19040404	75792	PFO	Slope	N/A	N/A	<0.1	Mode 4
339.6	19040404	77026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
339.6	19040404	36564	PSS	Organic soil flats	87.3	N/A	0.1	Mode 4
339.7	19040404	75742	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
339.8	19040404	75743	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
339.8	19040404	36565	PSS	Organic soil flats	454.9	N/A	0.6	Mode 4
339.8	19040404	77027	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
339.8	19040404	75754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
339.9	19040404	36577	PSS	Organic soil flats	192.4	N/A	0.2	Mode 4
339.9	19040404	77038	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
340.0	19040404	77039	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
340.1	19040404	77028	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
340.1	19040404	75755	PSS	Organic soil flats	N/A	N/A	1.9	Mode 4
340.2	19040404	36566	PSS	Organic soil flats	70.0	N/A	0.1	Mode 4
340.2	19040404	77040	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
340.2	19040404	77029	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
340.3	19040404	36567	PSS	Organic soil flats	357.1	N/A	0.5	Mode 4
340.3	19040404	75744	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
340.4	19040404	76994	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
340.4	19040404	36532	PFO	Organic soil flats	456.4	N/A	0.6	Mode 4
340.4	19040404	75708	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
340.4	19040404	77030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
340.4	19040404	36568	PSS	Organic soil flats	93.4	N/A	0.1	Mode 4
340.4	19040404	75745	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
340.4	19040404	76995	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	36569	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	77031	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	76996	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	36534	PSS	Organic soil flats	277.0	N/A	0.3	Mode 5A
340.5	19040404	75710	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
340.5	19040404	36570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	75746	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
340.5	19040404	76997	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	75747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	36533	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
340.5	19040404	75709	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
340.5	19040404	77032	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
340.5	19040404	36571	PSS	Organic soil flats	495.0	N/A	0.6	Mode 5A
340.6	19040404	75748	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
340.6	19040404	75749	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
340.6	19040404	36572	PSS	Organic soil flats	113.6	N/A	0.1	Mode 5A
340.7	19040404	76967	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
340.7	19040404	36508	PSS	Organic soil flats	351.1	N/A	0.4	Mode 5A
340.7	19040404	75684	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
341.1	19040404	76978	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
341.1	19040404	36518	PSS	Organic soil flats	622.7	N/A	0.8	Mode 4
341.1	19040404	75693	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
341.2	19040404	76979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.2	19040404	76984	PSS	Slope	N/A	N/A	<0.1	Mode 4
341.2	19040404	36522	PSS	Slope	57.3	N/A	<0.1	Mode 4
341.2	19040404	75697	PSS	Slope	N/A	N/A	<0.1	Mode 4
341.2	19040404	76980	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.3	19040404	75694	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
341.3	19040404	36519	PSS	Organic soil flats	969.9	N/A	1.2	Mode 4
341.3	19040404	76981	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
341.4	19040404	75689	PSS	Slope	N/A	N/A	0.1	Mode 4
341.4	19040404	36513	PSS	Slope	95.4	N/A	0.1	Mode 4
341.4	19040404	76973	PSS	Slope	N/A	N/A	<0.1	Mode 4
341.5	19040404	76983	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.5	19040404	36521	PSS	Organic soil flats	190.2	N/A	0.2	Mode 4
341.5	19040404	75696	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
341.5	19040404	76974	PSS	Slope	N/A	N/A	0.1	Mode 4
341.5	19040404	36514	PSS	Slope	175.0	N/A	0.2	Mode 4
341.5	19040404	75690	PSS	Slope	N/A	N/A	0.2	Mode 4
341.6	19040404	76982	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
341.6	19040404	36520	PSS	Organic soil flats	549.0	N/A	0.7	Mode 4
341.6	19040404	75695	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
341.6	19040404	76986	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.6	19040404	36523	PSS	Organic soil flats	45.6	N/A	<0.1	Mode 4
341.7	19040404	75698	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.7	19040404	75691	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.7	19040404	36515	PSS	Organic soil flats	59.5	N/A	<0.1	Mode 4
341.7	19040404	76975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.7	19040404	76985	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
341.7	19040404	36524	PSS	Organic soil flats	583.9	N/A	0.7	Mode 4
341.7	19040404	75699	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
341.8	19040404	75683	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.8	19040404	76966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
341.8	19040404	36507	PSS	Organic soil flats	111.9	N/A	0.1	Mode 4
341.8	19040404	76969	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
341.8	19040404	36510	PFO	Organic soil flats	200.9	N/A	0.2	Mode 4
341.8	19040404	75686	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
343.4	19040404	76963	PSS	Riverine	N/A	N/A	0.4	Mode 5A
343.4	19040404	36504	PSS	Riverine	54.3	N/A	<0.1	Mode 5A
343.4	19040404	75680	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
343.5	19040404	77242	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
343.5	19040404	36778	PSS	Riverine	55.5	N/A	<0.1	Mode 4
343.5	19040404	76549	PSS	Riverine	N/A	N/A	<0.1	Mode 4
343.5	19040404	77244	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
343.5	19040404	36780	PSS	Organic soil flats	123.6	N/A	0.1	Mode 4
343.5	19040404	76551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
344.8	19040404	77243	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
344.8	19040404	36779	PSS	Organic soil flats	190.4	N/A	0.2	Mode 4
344.8	19040404	76550	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
344.8	19040404	75676	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
344.8	19040404	36501	PSS	Organic soil flats	75.5	N/A	<0.1	Mode 4
344.8	19040404	76960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
344.8	19040404	75679	PSS	Slope	N/A	N/A	0.1	Mode 4
344.8	19040404	76962	PSS	Slope	N/A	N/A	<0.1	Mode 4
344.8	19040404	36503	PSS	Slope	62.7	N/A	<0.1	Mode 4
344.8	19040404	76961	PSS	Riverine	N/A	N/A	<0.1	Mode 4
344.8	19040404	36502	PSS	Riverine	27.6	N/A	<0.1	Mode 4
344.8	19040404	75677	PSS	Riverine	N/A	N/A	<0.1	Mode 4
344.9	19040404	75678	PSS	Riverine	N/A	N/A	<0.1	Mode 4
344.9	19040404	76959	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
344.9	19040404	36500	PSS	Organic soil flats	269.2	N/A	0.3	Mode 4
344.9	19040404	75675	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
346.2	19040404	76955	PSS	Slope	N/A	N/A	<0.1	Mode 4
346.2	19040404	75672	PSS	Slope	N/A	N/A	<0.1	Mode 4
346.2	19040404	36496	PSS	Slope	28.7	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
346.3	19040404	76954	PSS	Riverine	N/A	N/A	<0.1	Mode 4
346.3	19040404	36495	PSS	Riverine	51.4	N/A	<0.1	Mode 4
346.3	19040404	75671	PSS	Riverine	N/A	N/A	<0.1	Mode 4
346.3	19040404	76956	PSS	Slope	N/A	N/A	<0.1	Mode 4
346.3	19040404	36497	PSS	Slope	103.7	N/A	0.1	Mode 4
346.3	19040404	75673	PSS	Slope	N/A	N/A	0.1	Mode 4
346.3	19040404	76528	PSS	Slope	N/A	N/A	<0.1	Mode 4
346.3	19040404	36759	PSS	Slope	15.0	N/A	<0.1	Mode 4
346.3	19040404	77224	PSS	Slope	N/A	N/A	<0.1	Mode 4
346.3	19040404	77222	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
346.3	19040404	36757	PSS	Organic soil flats	102.6	N/A	0.1	Mode 4
346.3	19040404	76526	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
346.7	19040404	77223	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
346.7	19040404	36758	PSS	Organic soil flats	181.6	N/A	0.2	Mode 4
346.7	19040404	76527	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
347.4	19040404	36489	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
347.4	19040404	76948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
347.4	19040404	75666	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
347.4	19040404	36490	PSS	Organic soil flats	16.2	N/A	<0.1	Mode 4
347.4	19040404	76947	PEM	Slope	N/A	N/A	<0.1	Mode 4
347.4	19040404	36488	PEM	Slope	155.6	N/A	0.2	Mode 4
347.4	19040404	75665	PEM	Slope	N/A	N/A	0.2	Mode 4
347.5	19040404	75667	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
347.5	19040404	76949	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
347.5	19040404	36491	PSS	Organic soil flats	983.1	N/A	1.2	Mode 4
347.8	19040404	75658	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
347.8	19040404	76934	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
347.8	19040404	36476	PSS	Organic soil flats	95.1	N/A	0.1	Mode 4
347.8	19040404	76935	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.0	19040404	76936	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.0	19040404	36477	PSS	Organic soil flats	158.7	N/A	0.2	Mode 4
348.0	19040404	75659	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
348.1	19040404	36478	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.1	19040404	75660	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
348.1	19040404	36479	PSS	Organic soil flats	171.2	N/A	0.2	Mode 4
348.1	19040404	76937	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.1	19040404	75516	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.1	19040404	36338	PSS	Organic soil flats	78.1	N/A	<0.1	Mode 4
348.1	19040404	76809	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.1	19040404	36480	PSS	Organic soil flats	91.8	N/A	0.1	Mode 4
348.1	19040404	76938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.2	19040404	75515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.2	19040404	36337	PSS	Organic soil flats	78.4	N/A	0.1	Mode 4
348.2	19040404	76808	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.2	19040404	76939	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
348.2	19040404	75661	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
348.2	19040404	36482	PSS	Organic soil flats	44.2	N/A	<0.1	Mode 4
348.2	19040404	76940	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.3	19040404	75662	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
348.3	19040404	76941	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
348.3	19040404	36483	PSS	Organic soil flats	581.6	N/A	0.7	Mode 4
348.4	19040404	75578	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.4	19040404	36400	PFO	Slope	47.2	N/A	<0.1	Mode 4
348.4	19040404	76871	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.5	19040404	76849	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.5	19040404	36377	PSS	Organic soil flats	99.3	N/A	0.1	Mode 4
348.5	19040404	75553	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
348.7	19040404	75641	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.7	19040404	36458	PFO	Slope	24.9	N/A	<0.1	Mode 4
348.7	19040404	76921	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.7	19040404	75642	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.7	19040404	36459	PFO	Slope	36.8	N/A	<0.1	Mode 4
348.7	19040404	76922	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.7	19040404	75643	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.7	19040404	36460	PFO	Slope	26.4	N/A	<0.1	Mode 4
348.7	19040404	76923	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.8	19040404	75644	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.8	19040404	36461	PFO	Slope	50.9	N/A	<0.1	Mode 4
348.8	19040404	76924	PFO	Slope	N/A	N/A	<0.1	Mode 4
348.8	19040404	75648	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
348.8	19040404	76927	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.8	19040404	36466	PFO	Organic soil flats	47.7	N/A	<0.1	Mode 4
348.8	19040404	75645	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.8	19040404	36462	PFO	Organic soil flats	56.5	N/A	<0.1	Mode 4
348.8	19040404	76925	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.9	19040404	75646	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.9	19040404	36463	PFO	Organic soil flats	36.6	N/A	<0.1	Mode 4
348.9	19040404	76926	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
348.9	19040404	75647	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
348.9	19040404	36464	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.9	19040404	36465	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
348.9	19040404	75631	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.1	19040404	75629	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.1	19040404	75628	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.1	19040404	36447	PFO	Organic soil flats	17.3	N/A	<0.1	Mode 4
349.2	19040404	36448	PFO	Organic soil flats	203.3	N/A	0.2	Mode 4
349.2	19040404	76914	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
349.2	19040404	75630	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
349.2	19040404	75626	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.2	19040404	36445	PFO	Organic soil flats	26.6	N/A	<0.1	Mode 4
349.2	19040404	75622	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.2	19040404	36441	PSS	Organic soil flats	43.7	N/A	<0.1	Mode 4
349.2	19040404	76910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.2	19040404	76913	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.2	19040404	75627	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
349.2	19040404	36446	PFO	Organic soil flats	74.3	N/A	<0.1	Mode 4
349.6	19040404	75517	PSS	Slope	N/A	N/A	0.5	Mode 4
349.6	19040404	36339	PSS	Slope	426.4	N/A	0.5	Mode 4
349.7	19040404	76810	PSS	Slope	N/A	N/A	0.2	Mode 4
349.7	19040404	75564	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.7	19040404	36388	PSS	Riverine	63.7	N/A	<0.1	Mode 4
349.7	19040404	76859	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.7	19040404	36342	PSS	Slope	N/A	N/A	<0.1	Mode 4
349.7	19040404	75520	PSS	Slope	N/A	N/A	<0.1	Mode 4
349.7	19040404	36373	PSS	Slope	88.9	N/A	0.1	Mode 4
349.7	19040404	75549	PSS	Slope	N/A	N/A	<0.1	Mode 4
349.7	19040404	76845	PSS	Slope	N/A	N/A	<0.1	Mode 4
349.7	19040404	75521	PSS	Slope	N/A	N/A	0.1	Mode 4
349.7	19040404	36343	PSS	Slope	108.8	N/A	0.1	Mode 4
349.7	19040404	76816	PSS	Slope	N/A	N/A	<0.1	Mode 4
349.7	19040404	75565	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.7	19040404	36389	PSS	Riverine	33.5	N/A	<0.1	Mode 4
349.7	19040404	76860	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.8	19040404	75522	PSS	Slope	N/A	N/A	0.2	Mode 4
349.8	19040404	36344	PSS	Slope	220.0	N/A	0.3	Mode 4
349.8	19040404	76817	PSS	Slope	N/A	N/A	0.1	Mode 4
349.8	19040404	75566	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.8	19040404	36390	PSS	Riverine	126.0	N/A	0.2	Mode 4
349.8	19040404	76861	PSS	Riverine	N/A	N/A	<0.1	Mode 4
349.8	19040404	75519	PSS	Slope	N/A	N/A	0.2	Mode 4
349.8	19040404	36341	PSS	Slope	223.3	N/A	0.3	Mode 4
349.8	19040404	76815	PSS	Slope	N/A	N/A	0.1	Mode 4
350.2	19040404	75548	PSS	Slope	N/A	N/A	0.4	Mode 4
350.2	19040404	76844	PSS	Slope	N/A	N/A	0.2	Mode 4
350.2	19040404	36372	PSS	Slope	402.8	N/A	0.5	Mode 4
350.3	19040404	75608	PFO	Slope	N/A	N/A	0.4	Mode 4
350.3	19040404	36428	PFO	Slope	241.1	N/A	0.3	Mode 4
350.3	19040404	76897	PFO	Slope	N/A	N/A	0.1	Mode 4
350.5	19040404	75523	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
350.5	19040404	36345	PSS	Organic soil flats	50.5	N/A	<0.1	Mode 4
350.5	19040404	75524	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
350.5	19040404	76818	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
350.5	19040404	36346	PSS	Organic soil flats	201.1	N/A	0.2	Mode 4
350.7	19040404	76840	PSS	Slope	N/A	N/A	<0.1	Mode 4
350.7	19040404	36368	PSS	Slope	182.6	N/A	0.2	Mode 4
350.8	19040404	75544	PSS	Slope	N/A	N/A	0.1	Mode 4
350.8	19040404	76839	PSS	Riverine	N/A	N/A	<0.1	Mode 4
350.8	19040404	36367	PSS	Riverine	61.8	N/A	<0.1	Mode 4
350.8	19040404	75543	PSS	Riverine	N/A	N/A	<0.1	Mode 4
350.8	19040404	76807	PSS	Slope	N/A	N/A	0.2	Mode 4
350.8	19040404	36336	PSS	Slope	404.9	N/A	0.5	Mode 4
350.8	19040404	75514	PSS	Slope	N/A	N/A	0.4	Mode 4
350.9	19040404	76942	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
350.9	19040404	36484	PSS	Organic soil flats	135.1	N/A	0.2	Mode 4
350.9	19040404	76943	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
350.9	19040404	36485	PSS	Organic soil flats	240.2	N/A	0.3	Mode 4
351.0	19040404	75663	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
351.0	19040404	76944	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
351.0	19040404	36486	PSS	Organic soil flats	343.0	N/A	0.4	Mode 4
351.1	19040404	75554	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
351.1	19040404	36378	PSS	Organic soil flats	305.1	N/A	0.4	Mode 4
351.1	19040404	76850	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
351.2	19040404	76842	PSS	Slope	N/A	N/A	0.1	Mode 4
351.2	19040404	36370	PSS	Slope	189.7	N/A	0.2	Mode 4
351.2	19040404	75546	PSS	Slope	N/A	N/A	0.2	Mode 4
351.3	19040404	76841	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
351.3	19040404	36369	PSS	Slope	128.1	N/A	0.2	Mode 4
351.3	19040404	75545	PSS	Slope	N/A	N/A	0.1	Mode 4
351.3	19040404	76837	PFO	Riverine	N/A	N/A	<0.1	Mode 4
351.3	19040404	36365	PFO	Riverine	43.7	N/A	<0.1	Mode 4
351.3	19040404	75541	PFO	Riverine	N/A	N/A	<0.1	Mode 4
351.6	19040404	75555	PSS	Slope	N/A	N/A	<0.1	Mode 4
351.6	19040404	36379	PSS	Slope	58.8	N/A	<0.1	Mode 4
351.7	19040404	76851	PSS	Slope	N/A	N/A	<0.1	Mode 4
351.7	19040404	75511	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
351.7	19040404	75512	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
351.7	19040404	36334	PSS	Organic soil flats	50.8	N/A	<0.1	Mode 4
351.7	19040404	76805	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
351.8	19040404	36407	PFO	Organic soil flats	37.0	N/A	<0.1	Mode 4
351.8	19040404	76876	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
351.8	19040404	75586	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
351.8	19040404	36408	PFO	Organic soil flats	55.0	N/A	<0.1	Mode 4
352.0	19040404	75583	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.0	19040404	75584	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
352.0	19040404	75506	PEM	Depressional	N/A	N/A	<0.1	Mode 4
352.0	19040404	36385	PSS	Slope	N/A	N/A	<0.1	Mode 4
352.0	19040404	36406	PFO	Organic soil flats	134.7	N/A	0.2	Mode 4
352.0	19040404	76875	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.0	19040404	75585	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.0	19040404	75562	PSS	Slope	N/A	N/A	0.2	Mode 4
352.0	19040404	76857	PSS	Slope	N/A	N/A	<0.1	Mode 4
352.0	19040404	36386	PSS	Slope	34.0	N/A	<0.1	Mode 4
352.0	19040404	76819	PEM	Depressional	N/A	N/A	<0.1	Mode 4
352.0	19040404	36347	PEM	Depressional	49.6	N/A	<0.1	Mode 4
352.0	19040404	76908	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.0	19040404	75620	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.0	19040404	36439	PSS	Organic soil flats	21.6	N/A	<0.1	Mode 4
352.1	19040404	75556	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
352.2	19040404	76909	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
352.2	19040404	36440	PSS	Organic soil flats	390.3	N/A	0.5	Mode 4
352.2	19040404	75621	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
352.7	19040404	76907	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.7	19040404	36438	PSS	Organic soil flats	49.0	N/A	<0.1	Mode 4
352.7	19040404	75619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.7	19040404	76834	PEM	Slope	N/A	N/A	<0.1	Mode 4
352.7	19040404	36362	PEM	Slope	68.4	N/A	<0.1	Mode 4
352.7	19040404	75538	PEM	Slope	N/A	N/A	<0.1	Mode 4
352.7	19040404	75616	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
352.7	19040404	36436	PSS	Organic soil flats	279.9	N/A	0.3	Mode 4
352.7	19040404	76905	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
352.8	19040404	75617	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.8	19040404	75618	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.8	19040404	36437	PSS	Organic soil flats	52.1	N/A	<0.1	Mode 4
352.8	19040404	76906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
352.8	19040404	75539	PEM	Slope	N/A	N/A	0.2	Mode 4
352.9	19040404	36363	PEM	Slope	207.9	N/A	0.3	Mode 4
352.9	19040404	76835	PEM	Slope	N/A	N/A	0.1	Mode 4
352.9	19040404	76903	PSS	Slope	N/A	N/A	<0.1	Mode 4
352.9	19040404	36434	PSS	Slope	43.7	N/A	<0.1	Mode 4
352.9	19040404	75614	PSS	Slope	N/A	N/A	<0.1	Mode 4
353.0	19040404	75612	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.1	19040404	36420	PFO	Organic soil flats	177.1	N/A	0.2	Mode 4
353.1	19040404	75599	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
353.1	19040404	76888	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.1	19040404	76889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.1	19040404	36421	PFO	Organic soil flats	136.8	N/A	0.2	Mode 4
353.1	19040404	75600	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
353.1	19040404	75601	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.1	19040404	36432	PSS	Organic soil flats	54.5	N/A	<0.1	Mode 4
353.1	19040404	76873	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
353.2	19040404	36404	PFO	Organic soil flats	144.0	N/A	0.2	Mode 4
353.2	19040404	75581	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.2	19040404	75613	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
353.2	19040404	36433	PSS	Organic soil flats	623.1	N/A	0.8	Mode 4
353.2	19040404	76902	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
353.3	19040404	75615	PSS	Slope	N/A	N/A	<0.1	Mode 4
353.3	19040404	36435	PSS	Slope	65.7	N/A	<0.1	Mode 4
353.3	19040404	76904	PSS	Slope	N/A	N/A	<0.1	Mode 4
353.6	19040404	75606	PFO	Slope	N/A	N/A	0.2	Mode 4
353.6	19040404	76894	PFO	Slope	N/A	N/A	<0.1	Mode 4
353.6	19040404	36426	PFO	Slope	182.3	N/A	0.2	Mode 4
353.6	19040404	76802	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
353.6	19040404	36330	PSS	Organic soil flats	30.0	N/A	<0.1	Mode 4
353.7	19040404	75508	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
353.7	19040404	36331	PSS	Organic soil flats	20.4	N/A	<0.1	Mode 4
353.8	19040404	75509	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
353.8	19040404	36332	PSS	Organic soil flats	655.5	N/A	0.8	Mode 4
353.8	19040404	76803	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
354.0	19040404	36358	PSS	Organic soil flats	41.8	N/A	<0.1	Mode 4
354.0	19040404	76830	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
354.1	19040404	76831	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
354.1	19040404	36359	PSS	Organic soil flats	1,195.8	N/A	1.5	Mode 4
354.1	19040404	75535	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
354.9	19040404	75537	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
354.9	19040404	36361	PSS	Organic soil flats	496.8	N/A	0.6	Mode 4
354.9	19040404	76833	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
355.2	19040404	36327	PEM	Depressional	N/A	N/A	<0.1	Mode 4
355.2	19040404	75504	PEM	Depressional	N/A	N/A	<0.1	Mode 4
355.2	19040404	76800	PEM	Depressional	N/A	N/A	<0.1	Mode 4
355.3	19040404	75505	PEM	Depressional	N/A	N/A	<0.1	Mode 4
355.3	19040404	36328	PEM	Depressional	N/A	N/A	<0.1	Mode 4
355.5	19040404	76832	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
355.5	19040404	36360	PSS	Organic soil flats	20.8	N/A	<0.1	Mode 4
355.6	19040404	75536	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
355.6	19040404	76804	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
355.6	19040404	36333	PSS	Organic soil flats	313.5	N/A	0.4	Mode 4
355.6	19040404	75510	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
355.6	19040404	76801	PSS	Slope	N/A	N/A	<0.1	Mode 4
355.6	19040404	36329	PSS	Slope	118.7	N/A	0.1	Mode 4
355.6	19040404	75507	PSS	Slope	N/A	N/A	0.1	Mode 4
355.6	19040404	75611	PSS	Riverine	N/A	N/A	<0.1	Mode 4
355.6	19040404	36431	PSS	Riverine	31.4	N/A	<0.1	Mode 4
355.6	19040404	76901	PSS	Riverine	N/A	N/A	<0.1	Mode 4
355.7	19040404	76946	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
355.7	19040404	75513	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
355.7	19040404	36335	PSS	Organic soil flats	275.6	N/A	0.3	Mode 4
355.7	19040404	76806	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
355.8	19040404	75500	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
355.8	19040404	36323	PSS	Organic soil flats	621.1	N/A	0.8	Mode 4
355.8	19040404	76796	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
355.9	19040404	76828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
355.9	19040404	36356	PSS	Organic soil flats	44.8	N/A	<0.1	Mode 4
355.9	19040404	75533	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
356.0	19040404	75561	PEM	Depressional	N/A	N/A	0.8	Mode 4
356.0	19040404	36384	PEM	Depressional	1,031.8	N/A	1.3	Mode 4
356.0	19040404	76856	PEM	Depressional	N/A	N/A	0.6	Mode 4
356.1	19040404	75534	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
356.1	19040404	36357	PSS	Organic soil flats	219.5	N/A	0.3	Mode 4
356.1	19040404	76829	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
356.2	19040404	75501	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
356.2	19040404	36324	PSS	Organic soil flats	681.9	N/A	0.8	Mode 4
356.2	19040404	76797	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
357.6	19040404	76375	PSS	Slope	N/A	N/A	<0.1	Mode 4
357.6	19040404	36676	PSS	Slope	46.9	N/A	<0.1	Mode 4
357.6	19040404	77139	PSS	Slope	N/A	N/A	<0.1	Mode 4
357.6	19040404	75954	PSS	Slope	N/A	N/A	<0.1	Mode 4
357.6	19040404	36655	PSS	Slope	N/A	N/A	<0.1	Mode 4
357.9	19040404	76359	PSS	Slope	N/A	N/A	<0.1	Mode 4
357.9	19040404	76360	PSS	Slope	N/A	N/A	<0.1	Mode 4
358.2	19040404	76368	PSS	Slope	N/A	N/A	<0.1	Mode 4
358.6	19040404	77132	PSS	Slope	N/A	N/A	<0.1	Mode 4
358.6	19040404	36669	PSS	Slope	52.6	N/A	<0.1	Mode 4
358.6	19040404	76366	PSS	Slope	N/A	N/A	0.1	Mode 4
358.7	19040404	77133	PSS	Slope	N/A	N/A	<0.1	Mode 4
358.7	19040404	36670	PSS	Slope	168.7	N/A	0.2	Mode 4
358.7	19040404	76367	PSS	Slope	N/A	N/A	0.2	Mode 4
359.1	19040404	75496	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.1	19040404	36319	PSS	Slope	13.0	N/A	<0.1	Mode 4
359.1	19040404	76790	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.2	19040404	75495	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.2	19040404	36318	PSS	Slope	9.5	N/A	<0.1	Mode 4
359.2	19040404	76787	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.2	19040404	36315	PSS	Slope	17.3	N/A	<0.1	Mode 4
359.2	19040404	75492	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.3	19040404	76788	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.3	19040404	36316	PSS	Slope	18.7	N/A	<0.1	Mode 4
359.3	19040404	75493	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.4	19040404	75486	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
359.4	19040404	36310	PSS	Organic soil flats	142.7	N/A	0.2	Mode 4
359.4	19040404	76782	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
359.4	19040404	76789	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.4	19040404	36317	PSS	Slope	29.9	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
359.4	19040404	75494	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.4	19040404	76783	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
359.4	19040404	36311	PSS	Organic soil flats	210.7	N/A	0.3	Mode 4
359.4	19040404	75487	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
359.4	19040404	75488	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.4	19040404	36312	PSS	Slope	23.9	N/A	<0.1	Mode 4
359.4	19040404	76784	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.5	19040404	75445	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
359.5	19040404	36273	PSS	Organic soil flats	614.1	N/A	0.8	Mode 4
359.5	19040404	76744	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
359.6	19040404	76745	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
359.6	19040404	36274	PSS	Organic soil flats	94.6	N/A	0.1	Mode 4
359.6	19040404	75446	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
359.6	19040404	36254	PSS	Slope	138.1	N/A	0.2	Mode 4
359.6	19040404	76725	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.6	19040404	75428	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.7	19040404	75447	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
359.7	19040404	36275	PSS	Organic soil flats	106.7	N/A	0.1	Mode 4
359.7	19040404	76746	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
359.7	19040404	75429	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.7	19040404	36255	PSS	Slope	176.9	N/A	0.2	Mode 4
359.7	19040404	76726	PSS	Slope	N/A	N/A	0.1	Mode 4
359.7	19040404	76724	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.7	19040404	75484	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.8	19040404	75485	PSS	Slope	N/A	N/A	<0.1	Mode 4
359.8	19040404	75448	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
359.8	19040404	36276	PSS	Organic soil flats	790.1	N/A	1.0	Mode 4
359.8	19040404	76747	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
359.9	19040404	76748	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
359.9	19040404	36277	PSS	Organic soil flats	195.9	N/A	0.2	Mode 4
359.9	19040404	75449	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.0	19040404	76722	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
360.0	19040404	36251	PSS	Organic soil flats	96.7	N/A	0.1	Mode 4
360.1	19040404	75424	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.3	19040404	75475	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
360.3	19040404	36303	PSS	Organic soil flats	412.4	N/A	0.5	Mode 4
360.3	19040404	76772	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
360.5	19040404	36301	PSS	Slope	N/A	N/A	<0.1	Mode 4
360.5	19040404	76769	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.5	19040404	76771	PSS	Slope	N/A	N/A	0.1	Mode 4
360.5	19040404	36302	PSS	Slope	71.4	N/A	<0.1	Mode 4
360.5	19040404	75472	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
360.6	19040404	75421	PSS	Slope	N/A	N/A	<0.1	Mode 4
360.6	19040404	36247	PSS	Slope	127.9	N/A	0.2	Mode 4
360.6	19040404	76718	PSS	Slope	N/A	N/A	0.1	Mode 4
360.6	19040404	36253	PSS	Slope	11.4	N/A	<0.1	Mode 4
360.6	19040404	75427	PSS	Slope	N/A	N/A	0.1	Mode 4
360.6	19040404	76763	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.6	19040404	36293	PSS	Organic soil flats	64.5	N/A	<0.1	Mode 4
360.6	19040404	75465	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.8	19040404	36294	PSS	Organic soil flats	180.8	N/A	0.2	Mode 4
360.8	19040404	75466	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
360.8	19040404	76764	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.8	19040404	75439	PSS	Slope	N/A	N/A	<0.1	Mode 4
360.8	19040404	36265	PSS	Slope	81.1	N/A	0.1	Mode 4
360.8	19040404	76737	PSS	Slope	N/A	N/A	<0.1	Mode 4
360.8	19040404	75467	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
360.8	19040404	36295	PSS	Organic soil flats	125.6	N/A	0.2	Mode 4
360.8	19040404	76765	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
360.9	19040404	75468	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
360.9	19040404	36296	PSS	Organic soil flats	435.6	N/A	0.5	Mode 4
360.9	19040404	76766	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
360.9	19040404	75469	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
361.1	19040404	76767	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
361.1	19040404	75470	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
361.1	19040404	36297	PSS	Organic soil flats	254.1	N/A	0.3	Mode 4
361.1	19040404	76733	PSS	Slope	N/A	N/A	<0.1	Mode 4
361.1	19040404	75436	PSS	Slope	N/A	N/A	0.2	Mode 4
361.1	19040404	76721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
361.1	19040404	36250	PSS	Organic soil flats	28.5	N/A	<0.1	Mode 4
361.1	19040404	76734	PSS	Slope	N/A	N/A	<0.1	Mode 4
361.2	19040404	75437	PSS	Slope	N/A	N/A	0.1	Mode 4
361.2	19040404	36263	PSS	Slope	132.2	N/A	0.2	Mode 4
361.2	19040404	76735	PSS	Slope	N/A	N/A	<0.1	Mode 4
361.2	19040404	75471	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
361.2	19040404	76768	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
361.2	19040404	36298	PSS	Organic soil flats	424.3	N/A	0.5	Mode 4
361.3	19040404	75438	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
361.3	19040404	36264	PSS	Slope	36.8	N/A	<0.1	Mode 4
361.4	19040404	76736	PSS	Slope	N/A	N/A	<0.1	Mode 4
361.6	19040404	75422	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
361.6	19040404	36248	PSS	Organic soil flats	450.7	N/A	0.6	Mode 4
361.6	19040404	76719	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
361.9	19040404	36249	PSS	Organic soil flats	184.7	N/A	0.2	Mode 4
361.9	19040404	76720	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
361.9	19040404	75423	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
362.0	19040404	75425	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
362.1	19040404	75456	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.1	19040404	36283	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.1	19040404	76723	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
362.1	19040404	36252	PSS	Organic soil flats	775.2	N/A	1.0	Mode 4
362.1	19040404	75426	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
362.2	19040404	75483	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
362.2	19040404	75479	PSS	Slope	N/A	N/A	0.2	Mode 4
362.2	19040404	36307	PSS	Slope	105.0	N/A	0.1	Mode 4
362.3	19040404	76777	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.3	19040404	75453	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
362.3	19040404	76752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
362.3	19040404	36308	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.3	19040404	75480	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.3	19040404	76778	PSS	Slope	N/A	N/A	0.2	Mode 4
362.4	19040404	36282	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
362.4	19040404	36309	PSS	Slope	79.4	N/A	0.1	Mode 4
362.4	19040404	75454	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
362.4	19040404	76753	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
362.4	19040404	75481	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.4	19040404	75482	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.4	19040404	76779	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.5	19040404	76791	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.5	19040404	76792	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.5	19040404	36320	PSS	Slope	94.7	N/A	0.1	Mode 4
362.5	19040404	75497	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.5	19040404	75455	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
362.6	19040404	76780	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.6	19040404	76776	PSS	Slope	N/A	N/A	<0.1	Mode 4
362.6	19040404	76781	PSS	Slope	N/A	N/A	<0.1	Mode 4
363.5	19040404	75450	PFO	Slope	N/A	N/A	<0.1	Mode 4
363.5	19040404	36278	PFO	Slope	30.2	N/A	<0.1	Mode 4
363.5	19040404	76749	PFO	Slope	N/A	N/A	<0.1	Mode 4
363.6	19040404	76750	PSS	Riverine	N/A	N/A	<0.1	Mode 4
363.6	19040404	36279	PSS	Riverine	37.0	N/A	<0.1	Mode 4
363.6	19040404	75451	PSS	Riverine	N/A	N/A	<0.1	Mode 4
364.7	19040404	77219	PSS	Riverine	N/A	N/A	<0.1	Mode 4
364.7	19040404	36754	PSS	Riverine	39.6	N/A	<0.1	Mode 4
364.7	19040404	76523	PSS	Riverine	N/A	N/A	<0.1	Mode 4
365.6	19040404	77215	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.6	19040404	36751	PSS	Organic soil flats	68.5	N/A	<0.1	Mode 4
365.6	19040404	76519	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.6	19040404	76694	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.6	19040404	36223	PSS	Organic soil flats	93.0	N/A	0.1	Mode 4
365.6	19040404	75397	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
365.6	19040404	76693	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.6	19040404	36222	PSS	Organic soil flats	45.9	N/A	<0.1	Mode 4
365.6	19040404	75396	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.7	19040404	76695	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
365.7	19040404	36224	PSS	Organic soil flats	642.8	N/A	0.8	Mode 4
365.7	19040404	75398	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
365.8	19040404	76691	PSS	Slope	N/A	N/A	<0.1	Mode 4
365.8	19040404	36220	PSS	Slope	82.8	N/A	0.1	Mode 4
365.8	19040404	75394	PSS	Slope	N/A	N/A	0.1	Mode 4
365.8	19040404	75399	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.8	19040404	76699	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
365.8	19040404	36229	PSS	Organic soil flats	238.2	N/A	0.3	Mode 4
365.8	19040404	75403	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
365.9	19040404	76688	PSS	Riverine	N/A	N/A	<0.1	Mode 4
365.9	19040404	36217	PSS	Riverine	63.5	N/A	<0.1	Mode 4
365.9	19040404	75389	PSS	Riverine	N/A	N/A	<0.1	Mode 4
365.9	19040404	36226	PSS	Organic soil flats	21.5	N/A	<0.1	Mode 4
365.9	19040404	76712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.9	19040404	36241	PSS	Organic soil flats	100.4	N/A	0.1	Mode 4
365.9	19040404	75415	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.9	19040404	75400	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
365.9	19040404	76697	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.9	19040404	36227	PSS	Organic soil flats	86.2	N/A	0.1	Mode 4
365.9	19040404	75401	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
365.9	19040404	76713	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
365.9	19040404	36242	PSS	Organic soil flats	144.2	N/A	0.2	Mode 4
365.9	19040404	75416	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
366.0	19040404	76698	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.0	19040404	75402	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
366.0	19040404	36228	PSS	Organic soil flats	144.8	N/A	0.2	Mode 4
366.0	19040404	75417	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.0	19040404	76714	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.0	19040404	36243	PSS	Organic soil flats	24.4	N/A	<0.1	Mode 4
366.0	19040404	75395	PSS	Riverine	N/A	N/A	<0.1	Mode 4
366.0	19040404	36221	PSS	Riverine	27.7	N/A	<0.1	Mode 4
366.0	19040404	76692	PSS	Riverine	N/A	N/A	<0.1	Mode 4
366.1	19040404	36240	PSS	Organic soil flats	1,559.0	N/A	1.9	Mode 4
366.1	19040404	75414	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
366.1	19040404	76711	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
366.3	19040404	75388	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.3	19040404	36216	PSS	Organic soil flats	26.2	N/A	<0.1	Mode 4
366.3	19040404	76687	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.3	19040404	75408	PSS	Slope	N/A	N/A	0.1	Mode 4
366.3	19040404	36234	PSS	Slope	111.8	N/A	0.1	Mode 4
366.3	19040404	76705	PSS	Slope	N/A	N/A	<0.1	Mode 4
366.4	19040404	36238	PSS	Organic soil flats	652.8	N/A	0.8	Mode 4
366.4	19040404	75412	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
366.4	19040404	76709	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
366.4	19040404	75406	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.4	19040404	36232	PSS	Organic soil flats	35.1	N/A	<0.1	Mode 4
366.4	19040404	76703	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.5	19040404	75413	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
366.5	19040404	36239	PSS	Organic soil flats	164.4	N/A	0.2	Mode 4
366.5	19040404	76710	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
366.5	19040404	75410	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.5	19040404	36236	PSS	Organic soil flats	69.3	N/A	<0.1	Mode 4
366.5	19040404	76707	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.6	19040404	75411	PSS	Organic soil flats	N/A	N/A	1.7	Mode 4
366.6	19040404	36237	PSS	Organic soil flats	1,546.7	N/A	1.9	Mode 4
366.6	19040404	76708	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
366.8	19040404	76704	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.8	19040404	36233	PSS	Organic soil flats	26.6	N/A	<0.1	Mode 4
366.8	19040404	75407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
366.8	19040404	76706	PSS	Slope	N/A	N/A	<0.1	Mode 4
366.8	19040404	36235	PSS	Slope	193.3	N/A	0.2	Mode 4
366.8	19040404	75409	PSS	Slope	N/A	N/A	0.2	Mode 4
366.8	19040404	76686	PSS	Riverine	N/A	N/A	<0.1	Mode 4
366.8	19040404	36215	PSS	Riverine	77.1	N/A	0.1	Mode 5A
366.8	19040404	75387	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
366.8	19040404	75393	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
366.8	19040404	36219	PSS	Organic soil flats	17.3	N/A	<0.1	Mode 5A
366.8	19040404	76690	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
366.8	19040404	77198	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
366.8	19040404	36735	PSS	Organic soil flats	118.2	N/A	0.1	Mode 5A
366.9	19040404	76503	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
369.6	19040404	77197	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
369.6	19040404	36734	PSS	Organic soil flats	293.6	N/A	0.3	Mode 4
369.6	19040404	76502	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.6	19040404	76671	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
369.6	19040404	36199	PSS	Organic soil flats	267.9	N/A	0.3	Mode 4
369.6	19040404	75369	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
369.7	19040404	76668	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.7	19040404	36196	PSS	Organic soil flats	64.2	N/A	<0.1	Mode 4
369.7	19040404	75366	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
369.7	19040404	76669	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.7	19040404	36197	PSS	Organic soil flats	122.8	N/A	0.1	Mode 4
369.7	19040404	75367	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
369.8	19040404	36198	PSS	Organic soil flats	23.1	N/A	<0.1	Mode 4
369.8	19040404	76670	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.8	19040404	75368	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.8	19040404	75380	PFO	Riverine	N/A	N/A	<0.1	Mode 4
369.8	19040404	36207	PFO	Riverine	17.5	N/A	<0.1	Mode 4
369.8	19040404	75371	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.8	19040404	76679	PFO	Riverine	N/A	N/A	<0.1	Mode 4
369.8	19040404	75370	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.8	19040404	36200	PSS	Organic soil flats	75.3	N/A	<0.1	Mode 4
369.8	19040404	76672	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
369.9	19040404	75379	PFO	Riverine	N/A	N/A	0.1	Mode 4
369.9	19040404	36205	PFO	Riverine	59.4	N/A	<0.1	Mode 4
369.9	19040404	76677	PFO	Riverine	N/A	N/A	<0.1	Mode 4
369.9	19040404	36206	PFO	Riverine	15.3	N/A	<0.1	Mode 4
369.9	19040404	75386	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
369.9	19040404	76678	PFO	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
369.9	19040404	36214	PSS	Organic soil flats	130.6	N/A	0.2	Mode 4
369.9	19040404	76685	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	75373	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.0	19040404	36201	PSS	Slope	35.1	N/A	<0.1	Mode 4
370.0	19040404	75385	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	36213	PFO	Organic soil flats	1.3	N/A	<0.1	Mode 4
370.0	19040404	36212	PFO	Organic soil flats	27.0	N/A	<0.1	Mode 4
370.0	19040404	76673	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.0	19040404	76684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	36724	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	77183	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.0	19040404	77187	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	76492	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.0	19040404	36722	PFO	Organic soil flats	134.8	N/A	0.2	Mode 4
370.0	19040404	77184	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.2	19040404	75357	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.2	19040404	76656	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.2	19040404	76657	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.2	19040404	36186	PSS	Slope	57.3	N/A	<0.1	Mode 4
370.2	19040404	36187	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.2	19040404	36183	PFO	Slope	23.3	N/A	<0.1	Mode 4
370.3	19040404	75355	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	76655	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	36184	PFO	Slope	17.6	N/A	<0.1	Mode 4
370.3	19040404	75356	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	76658	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	36188	PFO	Slope	17.6	N/A	<0.1	Mode 4
370.3	19040404	75358	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	76659	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	36189	PFO	Slope	12.6	N/A	<0.1	Mode 4
370.3	19040404	75359	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	76660	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	36190	PFO	Slope	36.8	N/A	<0.1	Mode 4
370.3	19040404	76661	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.3	19040404	75360	PFO	Slope	N/A	N/A	<0.1	Mode 4
370.5	19040404	75361	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.6	19040404	36191	PSS	Slope	21.0	N/A	<0.1	Mode 4
370.6	19040404	76663	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.6	19040404	75363	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
370.7	19040404	76664	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.7	19040404	36192	PSS	Slope	60.2	N/A	<0.1	Mode 4
370.7	19040404	75362	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.7	19040404	76665	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.7	19040404	36193	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.7	19040404	75330	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
370.7	19040404	36158	PSS	Organic soil flats	328.7	N/A	0.4	Mode 4
370.7	19040404	76633	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
370.8	19040404	75326	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.8	19040404	36154	PSS	Slope	31.1	N/A	<0.1	Mode 4
370.8	19040404	76629	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.8	19040404	75331	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
370.8	19040404	36159	PSS	Organic soil flats	640.1	N/A	0.8	Mode 4
370.8	19040404	76634	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
370.9	19040404	75327	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.9	19040404	36155	PSS	Slope	50.9	N/A	<0.1	Mode 4
370.9	19040404	76630	PSS	Slope	N/A	N/A	<0.1	Mode 4
370.9	19040404	75337	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
370.9	19040404	36165	PSS	Organic soil flats	212.4	N/A	0.3	Mode 4
371.0	19040404	76639	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
371.0	19040404	36166	PSS	Organic soil flats	178.9	N/A	0.2	Mode 4
371.0	19040404	75338	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
371.2	19040404	36170	PSS	Organic soil flats	101.2	N/A	0.1	Mode 4
371.2	19040404	75342	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
371.2	19040404	76643	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
371.2	19040404	36171	PSS	Organic soil flats	92.2	N/A	0.1	Mode 4
371.3	19040404	76631	PSS	Slope	N/A	N/A	<0.1	Mode 4
371.3	19040404	36156	PSS	Slope	99.7	N/A	0.1	Mode 4
371.3	19040404	75328	PSS	Slope	N/A	N/A	0.1	Mode 4
371.3	19040404	76642	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
371.3	19040404	36169	PSS	Organic soil flats	102.9	N/A	0.1	Mode 4
371.3	19040404	75341	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
371.3	19040404	76632	PSS	Slope	N/A	N/A	0.2	Mode 4
371.3	19040404	36157	PSS	Slope	349.8	N/A	0.4	Mode 4
371.3	19040404	75329	PSS	Slope	N/A	N/A	0.4	Mode 4
371.4	19040404	76666	PSS	Riverine	N/A	N/A	<0.1	Mode 4
371.4	19040404	36194	PSS	Riverine	102.7	N/A	0.1	Mode 4
371.4	19040404	75364	PSS	Riverine	N/A	N/A	0.1	Mode 4
371.4	19040404	76638	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
371.4	19040404	36163	PSS	Slope	106.1	N/A	0.1	Mode 4
371.4	19040404	75336	PSS	Slope	N/A	N/A	0.2	Mode 4
371.4	19040404	75334	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
371.4	19040404	36164	PSS	Slope	46.0	N/A	<0.1	Mode 4
371.4	19040404	76637	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
371.5	19040404	75335	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
371.5	19040404	77180	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
371.5	19040404	36719	PSS	Organic soil flats	52.1	N/A	<0.1	Mode 4
371.5	19040404	76488	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
372.2	19040404	77177	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
372.2	19040404	36716	PSS	Organic soil flats	104.1	N/A	0.1	Mode 5A
372.2	19040404	76485	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
372.2	19040404	76622	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
372.2	19040404	36147	PSS	Organic soil flats	53.0	N/A	<0.1	Mode 5A
372.2	19040404	75321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
372.2	19040404	76624	PFO	Riverine	N/A	N/A	0.1	Mode 5A
372.2	19040404	36149	PFO	Riverine	225.9	N/A	0.3	Mode 5A
372.2	19040404	75323	PFO	Riverine	N/A	N/A	0.2	Mode 5A
372.2	19040404	76623	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
372.2	19040404	36148	PSS	Organic soil flats	298.3	N/A	0.4	Mode 5A
372.3	19040404	75322	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
372.3	19040404	76481	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
372.3	19040404	36712	PSS	Organic soil flats	136.9	N/A	0.2	Mode 5A
372.3	19040404	77173	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
372.9	19040404	76616	PSS	Slope	N/A	N/A	<0.1	Mode 4
372.9	19040404	36141	PSS	Slope	80.5	N/A	0.1	Mode 4
373.0	19040404	75315	PSS	Slope	N/A	N/A	<0.1	Mode 4
373.0	19040404	75320	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
373.1	19040404	76621	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
373.1	19040404	36146	PSS	Organic soil flats	387.2	N/A	0.5	Mode 4
373.1	19040404	75313	PSS	Slope	N/A	N/A	<0.1	Mode 4
373.1	19040404	36139	PSS	Slope	66.7	N/A	<0.1	Mode 4
373.1	19040404	76614	PSS	Slope	N/A	N/A	<0.1	Mode 4
373.1	19040404	75319	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
373.1	19040404	36145	PSS	Organic soil flats	63.3	N/A	<0.1	Mode 4
373.1	19040404	76620	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
373.1	19040404	75314	PSS	Slope	N/A	N/A	0.1	Mode 4
373.1	19040404	36140	PSS	Slope	97.9	N/A	0.1	Mode 4
373.1	19040404	76615	PSS	Slope	N/A	N/A	<0.1	Mode 4
373.1	19040404	36144	PSS	Organic soil flats	41.7	N/A	<0.1	Mode 4
373.1	19040404	76619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
373.1	19040404	75318	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
373.7	19040404	76609	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.7	19040404	36134	PSS	Organic soil flats	130.9	N/A	0.2	Mode 5A
373.7	19040404	75308	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
373.7	19040404	76608	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
373.7	19040404	36133	PSS	Organic soil flats	267.0	N/A	0.3	Mode 5A
373.7	19040404	75307	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
373.8	19040404	76568	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
373.8	19040404	74861	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
373.8	19040404	76604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	75304	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	36130	PSS	Organic soil flats	57.4	N/A	<0.1	Mode 5A
373.8	19040404	76605	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	77163	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	36702	PSS	Organic soil flats	22.3	N/A	<0.1	Mode 5A
373.8	19040404	76470	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	77164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
373.8	19040404	36703	PSS	Organic soil flats	69.9	N/A	<0.1	Mode 5A
373.8	19040404	76471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
375.0	19040404	76463	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
375.0	19040404	36696	PSS	Organic soil flats	151.8	N/A	0.2	Mode 4
375.0	19040404	77156	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
375.1	19040404	76464	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
376.4	19040404	76582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
376.4	19040404	75244	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
376.4	19040404	36107	PSS	Organic soil flats	107.5	N/A	0.1	Mode 4
376.5	19040404	76581	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
376.5	19040404	36106	PSS	Organic soil flats	682.2	N/A	0.8	Mode 4
376.5	19040404	75243	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
376.6	19040404	76585	PSS	Riverine	N/A	N/A	<0.1	Mode 4
376.6	19040404	36110	PSS	Riverine	42.2	N/A	<0.1	Mode 4
376.6	19040404	75251	PSS	Riverine	N/A	N/A	<0.1	Mode 4
376.6	19040404	76580	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
376.6	19040404	36105	PSS	Organic soil flats	89.2	N/A	0.1	Mode 4
376.6	19040404	75242	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
377.0	19040404	76590	PSS	Slope	N/A	N/A	<0.1	Mode 4
377.0	19040404	75250	PSS	Riverine	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
377.0	19040404	36109	PSS	Riverine	128.8	N/A	0.2	Mode 4
377.0	19040404	76584	PSS	Riverine	N/A	N/A	<0.1	Mode 4
377.1	19040404	36104	PSS	Organic soil flats	465.1	N/A	0.6	Mode 4
377.1	19040404	75241	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
377.1	19040404	76579	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
380.2	19040404	75248	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.2	19040404	35445	PSS	Riverine	17.9	N/A	<0.1	Mode 4
380.2	19040404	70176	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.2	19040404	75249	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.2	19040404	35446	PSS	Riverine	36.5	N/A	<0.1	Mode 4
380.3	19040404	70177	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.3	19040404	75273	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.4	19040404	35458	PSS	Riverine	36.5	N/A	<0.1	Mode 4
380.4	19040404	70189	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.4	19040404	75271	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.4	19040404	35456	PSS	Riverine	33.7	N/A	<0.1	Mode 4
380.5	19040404	70186	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.5	19040404	75272	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.5	19040404	35457	PSS	Riverine	27.7	N/A	<0.1	Mode 4
380.5	19040404	70188	PSS	Riverine	N/A	N/A	<0.1	Mode 4
380.5	19040404	70187	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.0	19040404	70159	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
381.0	19040404	35428	PSS	Organic soil flats	333.6	N/A	0.4	Mode 4
381.0	19040404	75218	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
381.1	19040404	35433	PSS	Organic soil flats	566.6	N/A	0.7	Mode 4
381.1	19040404	70163	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
381.1	19040404	75224	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
381.1	19040404	70155	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.1	19040404	35424	PEM	Organic soil flats	153.0	N/A	0.2	Mode 4
381.1	19040404	75212	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
381.2	19040404	70165	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
381.2	19040404	35437	PSS	Organic soil flats	282.9	N/A	0.4	Mode 4
381.2	19040404	75228	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
381.2	19040404	70156	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.2	19040404	35425	PEM	Organic soil flats	92.1	N/A	0.1	Mode 4
381.2	19040404	75213	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.3	19040404	75229	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
381.3	19040404	70166	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
381.3	19040404	75230	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.3	19040404	75231	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.3	19040404	75214	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
381.3	19040404	75232	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.4	19040404	70157	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.4	19040404	70167	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.4	19040404	75233	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
381.4	19040404	70153	PSS	Depressional	N/A	N/A	<0.1	Mode 4
381.4	19040404	75222	PEM	Depressional	N/A	N/A	<0.1	Mode 4
381.4	19040404	70168	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.4	19040404	35422	PSS	Depressional	51.3	N/A	<0.1	Mode 4
381.4	19040404	75234	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.5	19040404	70169	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
381.5	19040404	75235	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
381.5	19040404	35440	PSS	Organic soil flats	271.7	N/A	0.3	Mode 4
381.5	19040404	70170	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
381.5	19040404	75223	PEM	Depressional	N/A	N/A	<0.1	Mode 4
381.5	19040404	35432	PEM	Depressional	47.8	N/A	<0.1	Mode 4
381.5	19040404	75236	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
381.5	19040404	70162	PEM	Depressional	N/A	N/A	<0.1	Mode 4
381.5	19040404	35441	PSS	Organic soil flats	108.3	N/A	0.1	Mode 4
381.5	19040404	70171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.6	19040404	75225	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	75237	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	35434	PSS	Riverine	23.8	N/A	<0.1	Mode 4
381.6	19040404	75238	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	35442	PSS	Riverine	84.0	N/A	<0.1	Mode 4
381.6	19040404	75226	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	70172	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	35435	PSS	Riverine	85.2	N/A	0.1	Mode 4
381.6	19040404	70164	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	75227	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.6	19040404	35436	PSS	Riverine	N/A	N/A	<0.1	Mode 4
381.9	19040404	70138	PEM	Riverine	N/A	N/A	<0.1	Mode 4
381.9	19040404	35407	PEM	Riverine	17.8	N/A	<0.1	Mode 4
381.9	19040404	70122	PEM	Depressional	N/A	N/A	<0.1	Mode 4
381.9	19040404	75194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
381.9	19040404	75196	PEM	Riverine	N/A	N/A	<0.1	Mode 4
381.9	19040404	70136	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
381.9	19040404	70133	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
381.9	19040404	35401	PSS	Organic soil flats	97.7	N/A	0.1	Mode 4
381.9	19040404	75195	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
382.0	19040404	70137	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.0	19040404	75180	PEM	Depressional	N/A	N/A	0.2	Mode 4
382.0	19040404	35390	PEM	Depressional	254.8	N/A	0.3	Mode 4
382.0	19040404	70123	PEM	Depressional	N/A	N/A	0.1	Mode 4
382.0	19040404	75183	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.0	19040404	35392	PSS	Organic soil flats	105.6	N/A	0.1	Mode 4
382.0	19040404	70124	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.1	19040404	75186	PEM	Organic soil flats	N/A	N/A	0.6	Mode 4
382.1	19040404	35396	PEM	Organic soil flats	529.7	N/A	0.7	Mode 4
382.1	19040404	70128	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
382.1	19040404	75184	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.1	19040404	35393	PSS	Organic soil flats	173.9	N/A	0.2	Mode 4
382.1	19040404	70125	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
382.2	19040404	75181	PEM	Riverine	N/A	N/A	<0.1	Mode 4
382.2	19040404	75197	PEM	Depressional	N/A	N/A	<0.1	Mode 4
382.2	19040404	75198	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
382.2	19040404	35408	PEM	Organic soil flats	76.0	N/A	0.1	Mode 4
382.2	19040404	70139	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	35397	PSS	Organic soil flats	125.5	N/A	0.1	Mode 4
382.2	19040404	70129	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	75199	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	35409	PEM	Organic soil flats	26.9	N/A	<0.1	Mode 4
382.2	19040404	70140	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	75187	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
382.2	19040404	35398	PSS	Organic soil flats	142.7	N/A	0.2	Mode 4
382.2	19040404	70130	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	75200	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	35400	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.2	19040404	75189	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.3	19040404	35410	PEM	Organic soil flats	310.9	N/A	0.4	Mode 4
382.3	19040404	75201	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
382.3	19040404	70141	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
382.3	19040404	70131	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.3	19040404	75188	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.3	19040404	35399	PSS	Organic soil flats	60.8	N/A	<0.1	Mode 4
382.3	19040404	70132	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
382.3	19040404	35391	PSS	Organic soil flats	4.2	N/A	<0.1	Mode 4
382.3	19040404	75182	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
385.6	19040404	70118	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
385.7	19040404	35386	PSS	Organic soil flats	923.0	N/A	1.1	Mode 4
385.7	19040404	75176	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
385.8	19040404	70096	PSS	Slope	N/A	N/A	<0.1	Mode 4
385.9	19040404	70087	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
385.9	19040404	35371	PSS	Organic soil flats	941.9	N/A	1.2	Mode 4
385.9	19040404	70102	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
385.9	19040404	75160	PSS	Organic soil flats	N/A	N/A	1.4	Mode 4
386.0	19040404	75149	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.0	19040404	35358	PSS	Organic soil flats	258.0	N/A	0.3	Mode 4
386.0	19040404	70088	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
386.0	19040404	75154	PSS	Slope	N/A	N/A	0.6	Mode 4
386.0	19040404	35364	PSS	Slope	74.5	N/A	0.1	Mode 4
386.0	19040404	70094	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.0	19040404	75136	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.0	19040404	35345	PSS	Organic soil flats	111.8	N/A	0.1	Mode 4
386.0	19040404	70077	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.1	19040404	35365	PSS	Slope	137.1	N/A	0.2	Mode 4
386.1	19040404	70095	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.1	19040404	75137	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
386.1	19040404	35346	PSS	Organic soil flats	577.9	N/A	0.7	Mode 4
386.1	19040404	70078	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
386.2	19040404	75158	PSS	Slope	N/A	N/A	0.2	Mode 4
386.2	19040404	35369	PSS	Slope	106.2	N/A	0.1	Mode 4
386.2	19040404	70100	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.2	19040404	70079	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.2	19040404	75138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.2	19040404	75139	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
386.2	19040404	35347	PSS	Organic soil flats	103.5	N/A	0.1	Mode 4
386.2	19040404	75159	PSS	Slope	N/A	N/A	0.1	Mode 4
386.2	19040404	70080	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.3	19040404	35370	PSS	Slope	61.6	N/A	<0.1	Mode 4
386.3	19040404	70101	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.3	19040404	75171	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
386.3	19040404	70113	PSS	Mineral soil flats	N/A	N/A	0.2	Mode 4
386.4	19040404	70114	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
386.4	19040404	35375	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.4	19040404	70108	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
386.4	19040404	35382	PSS	Mineral soil flats	405.0	N/A	0.5	Mode 4
386.4	19040404	75172	PSS	Mineral soil flats	N/A	N/A	1.0	Mode 4
386.4	19040404	70115	PSS	Mineral soil flats	N/A	N/A	<0.1	Mode 4
386.4	19040404	70112	PSS	Mineral soil flats	N/A	N/A	0.1	Mode 4
386.4	19040404	35380	PSS	Mineral soil flats	188.9	N/A	0.2	Mode 4
386.5	19040404	75170	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
386.5	19040404	70116	PSS	Mineral soil flats	N/A	N/A	0.3	Mode 4
386.5	19040404	35383	PSS	Mineral soil flats	609.6	N/A	0.7	Mode 4
386.6	19040404	75173	PSS	Mineral soil flats	N/A	N/A	0.5	Mode 4
386.6	19040404	70090	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.6	19040404	35360	PSS	Slope	82.9	N/A	0.1	Mode 4
386.6	19040404	75151	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.6	19040404	70099	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
386.6	19040404	35368	PSS	Organic soil flats	217.8	N/A	0.3	Mode 4
386.6	19040404	75157	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
386.6	19040404	70091	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.6	19040404	35361	PSS	Slope	49.0	N/A	<0.1	Mode 4
386.6	19040404	75152	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.7	19040404	35366	PSS	Organic soil flats	134.6	N/A	0.2	Mode 4
386.7	19040404	70097	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.7	19040404	75155	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
386.7	19040404	35362	PSS	Slope	16.3	N/A	<0.1	Mode 4
386.7	19040404	70092	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.7	19040404	75156	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.7	19040404	75153	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.7	19040404	35367	PSS	Organic soil flats	42.9	N/A	<0.1	Mode 4
386.7	19040404	70098	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.7	19040404	70093	PSS	Slope	N/A	N/A	<0.1	Mode 4
386.7	19040404	35363	PSS	Slope	21.6	N/A	<0.1	Mode 4
386.7	19040404	75161	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
386.7	19040404	35372	PSS	Organic soil flats	128.5	N/A	0.2	Mode 4
386.7	19040404	70103	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.7	19040404	75150	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
386.7	19040404	35359	PSS	Organic soil flats	258.5	N/A	0.3	Mode 4
386.7	19040404	70089	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
386.8	19040404	70104	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
386.8	19040404	75162	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
386.9	19040404	70086	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.9	19040404	35357	PSS	Organic soil flats	13.6	N/A	<0.1	Mode 4
386.9	19040404	75148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
386.9	19040404	35356	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.3	19040404	70105	PSS	Organic soil flats	N/A	N/A	2.3	Mode 4
387.3	19040404	75163	PSS	Organic soil flats	N/A	N/A	6.4	Mode 4
387.7	19040404	75166	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
387.7	19040404	70109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.7	19040404	35377	PSS	Organic soil flats	112.5	N/A	0.1	Mode 4
387.7	19040404	75167	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
387.7	19040404	70106	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.7	19040404	35378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.7	19040404	35374	PSS	Organic soil flats	122.4	N/A	0.1	Mode 4
387.7	19040404	75164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.7	19040404	70107	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.7	19040404	70110	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.8	19040404	75168	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.8	19040404	75169	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
387.8	19040404	70111	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
387.8	19040404	75146	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.9	19040404	70085	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
387.9	19040404	35355	PSS	Organic soil flats	232.9	N/A	0.3	Mode 4
387.9	19040404	75147	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
387.9	19040404	35341	PSS	Organic soil flats	122.6	N/A	0.2	Mode 4
387.9	19040404	70072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
387.9	19040404	75132	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
389.9	19040404	76309	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
389.9	19040404	35975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
389.9	19040404	76316	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
389.9	19040404	35981	PSS	Organic soil flats	122.0	N/A	0.2	Mode 4
389.9	19040404	74627	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
390.2	19040404	76340	PSS	Slope	N/A	N/A	<0.1	Mode 4
390.2	19040404	36004	PSS	Slope	79.6	N/A	0.1	Mode 4
390.2	19040404	74648	PSS	Slope	N/A	N/A	<0.1	Mode 4
390.2	19040404	74625	PSS	Slope	N/A	N/A	0.9	Mode 4
390.2	19040404	74649	PSS	Slope	N/A	N/A	0.1	Mode 4
390.3	19040404	35979	PSS	Slope	202.0	N/A	0.3	Mode 4
390.3	19040404	76314	PSS	Slope	N/A	N/A	0.1	Mode 4
390.4	19040404	74626	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
390.4	19040404	35980	PSS	Organic soil flats	136.0	N/A	0.2	Mode 4
390.4	19040404	76315	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
390.7	19040404	74630	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
390.7	19040404	35986	PSS	Organic soil flats	742.2	N/A	0.9	Mode 4
390.7	19040404	76322	PSS	Organic soil flats	N/A	N/A	1.3	Mode 4
390.9	19040404	74631	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
390.9	19040404	35987	PSS	Organic soil flats	293.1	N/A	0.4	Mode 4
390.9	19040404	76323	PSS	Organic soil flats	N/A	N/A	1.0	Mode 4
391.0	19040404	35988	PSS	Organic soil flats	161.9	N/A	0.2	Mode 4
391.0	19040404	74632	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
391.1	19040404	74633	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
391.1	19040404	35989	PSS	Organic soil flats	67.1	N/A	<0.1	Mode 4
391.1	19040404	76324	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
391.3	19040404	35984	PFO	Riverine	N/A	N/A	<0.1	Mode 4
391.3	19040404	74629	PFO	Riverine	N/A	N/A	0.6	Mode 4
391.3	19040404	35985	PFO	Riverine	159.1	N/A	0.2	Mode 4
391.3	19040404	76321	PFO	Riverine	N/A	N/A	0.2	Mode 4
391.3	19040404	76310	PSS	Slope	N/A	N/A	<0.1	Mode 4
391.3	19040404	76311	PSS	Slope	N/A	N/A	<0.1	Mode 4
391.5	19040404	76312	PSS	Slope	N/A	N/A	0.1	Mode 4
391.5	19040404	35976	PSS	Slope	21.0	N/A	<0.1	Mode 4
391.5	19040404	74623	PSS	Slope	N/A	N/A	<0.1	Mode 4
391.5	19040404	35977	PSS	Slope	55.5	N/A	<0.1	Mode 4
391.5	19040404	76313	PSS	Slope	N/A	N/A	<0.1	Mode 4
391.5	19040404	35978	PSS	Slope	14.0	N/A	<0.1	Mode 4
391.6	19040404	74624	PSS	Slope	N/A	N/A	<0.1	Mode 4
393.9	19040404	76317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
393.9	19040404	35982	PSS	Organic soil flats	162.2	N/A	0.2	Mode 4
393.9	19040404	74628	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
393.9	19040404	35983	PSS	Organic soil flats	147.0	N/A	0.2	Mode 5A
393.9	19040404	76318	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
394.9	19040509	35953	PSS	Slope	49.3	N/A	<0.1	Mode 5A
394.9	19040509	74600	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
394.9	19040509	74605	PSS	Slope	N/A	N/A	0.2	Mode 5A
394.9	19040509	76285	PSS	Slope	N/A	N/A	0.3	Mode 5A
395.0	19040509	35954	PSS	Slope	323.1	N/A	0.3	Mode 4
395.0	19040509	74606	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.1	19040509	76286	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.2	19040509	35955	PSS	Slope	72.3	N/A	<0.1	Mode 4
395.2	19040509	74607	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.2	19040509	76287	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.2	19040509	35956	PSS	Slope	25.6	N/A	<0.1	Mode 4
395.2	19040509	74608	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.3	19040509	76289	PSS	Slope	N/A	N/A	0.2	Mode 4
395.3	19040509	35958	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.4	19040509	76288	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.4	19040509	35957	PSS	Slope	35.0	N/A	<0.1	Mode 4
395.4	19040509	74609	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.4	19040509	76302	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.4	19040509	74616	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
395.5	19040509	35968	PSS	Organic soil flats	107.9	N/A	0.1	Mode 4
395.5	19040509	74617	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.5	19040509	76303	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
395.5	19040509	35969	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.5	19040509	74618	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	76304	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	74619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	76305	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	76281	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
395.6	19040509	35949	PSS	Organic soil flats	108.1	N/A	0.2	Mode 4
395.6	19040509	74601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	76306	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
395.6	19040509	74620	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.6	19040509	35971	PSS	Organic soil flats	66.2	N/A	<0.1	Mode 4
395.6	19040509	76307	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.7	19040509	35948	PSS	Slope	12.4	N/A	<0.1	Mode 4
395.7	19040509	76280	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.7	19040509	35947	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.7	19040509	76279	PSS	Slope	N/A	N/A	<0.1	Mode 4
395.7	19040509	35945	PSS	Organic soil flats	167.5	N/A	0.2	Mode 4
395.7	19040509	74599	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.7	19040509	76277	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
395.7	19040509	74589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.7	19040509	35937	PSS	Organic soil flats	165.5	N/A	0.2	Mode 4
395.7	19040509	76271	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
395.7	19040509	74590	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.7	19040509	74592	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.7	19040509	35939	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.8	19040509	74591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
395.8	19040509	35938	PSS	Organic soil flats	46.1	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
396.0	19040509	76433	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
396.0	19040509	36065	PSS	Organic soil flats	1,651.5	N/A	2.0	Mode 4
396.1	19040509	74733	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
396.3	19040509	74734	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.2	19040509	74584	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
397.2	19040509	35932	PSS	Organic soil flats	219.3	N/A	0.3	Mode 4
397.2	19040509	76265	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
397.2	19040509	76266	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
397.3	19040509	74585	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
397.3	19040509	74581	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.3	19040509	35928	PSS	Organic soil flats	140.1	N/A	0.2	Mode 4
397.3	19040509	76262	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
397.3	19040509	76267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.3	19040509	74579	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
397.4	19040509	35930	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.4	19040509	74582	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
397.4	19040509	76263	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
397.4	19040509	35929	PSS	Organic soil flats	353.3	N/A	0.4	Mode 4
397.4	19040509	74580	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
397.4	19040509	76264	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.4	19040509	74583	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.4	19040509	35931	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.4	19040509	76416	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
397.4	19040509	36047	PSS	Organic soil flats	20.9	N/A	<0.1	Mode 4
397.4	19040509	76417	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
397.4	19040509	36048	PSS	Organic soil flats	230.0	N/A	0.3	Mode 4
397.4	19040509	74714	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
397.6	19040509	36049	PSS	Organic soil flats	138.1	N/A	0.2	Mode 5A
397.6	19040509	76418	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
397.6	19040509	74715	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
398.8	19040509	74716	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
398.8	19040509	36050	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
398.9	19040509	76424	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
398.9	19040509	76257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
398.9	19040509	35923	PSS	Organic soil flats	47.8	N/A	<0.1	Mode 4
398.9	19040509	74574	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
399.0	19040509	76254	PSS	Slope	N/A	N/A	<0.1	Mode 4
399.0	19040509	35920	PSS	Slope	28.3	N/A	<0.1	Mode 4
399.0	19040509	74571	PSS	Slope	N/A	N/A	<0.1	Mode 4
399.0	19040509	76255	PSS	Slope	N/A	N/A	<0.1	Mode 4
399.0	19040509	35921	PSS	Slope	21.9	N/A	<0.1	Mode 4
399.0	19040509	74572	PSS	Slope	N/A	N/A	<0.1	Mode 4
399.0	19040509	76253	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
399.0	19040509	35919	PSS	Organic soil flats	402.9	N/A	0.5	Mode 4
399.0	19040509	74570	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
399.1	19040509	76394	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
399.1	19040509	36024	PSS	Organic soil flats	462.9	N/A	0.6	Mode 4
399.1	19040509	74695	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
400.9	19040509	69497	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	35332	PSS	Organic soil flats	1.9	N/A	<0.1	Mode 4
400.9	19040509	74968	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	35163	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 4
400.9	19040509	67273	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	74967	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	35162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	35601	PSS	Organic soil flats	2.5	N/A	<0.1	Mode 4
400.9	19040509	72883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	75947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
400.9	19040509	35600	PSS	Organic soil flats	168.4	N/A	0.2	Mode 4
400.9	19040509	75946	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
400.9	19040509	72882	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.0	19040509	74964	PSS	Organic soil flats	N/A	N/A	1.5	Mode 4
401.0	19040509	67267	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
401.0	19040509	35157	PSS	Organic soil flats	1,109.8	N/A	1.4	Mode 4
401.0	19040509	67269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.1	19040509	67270	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.1	19040509	74966	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
401.1	19040509	35158	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.1	19040509	35160	PSS	Organic soil flats	142.1	N/A	0.1	Mode 4
401.1	19040509	67268	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.1	19040509	67271	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	35159	PEM	Slope	47.9	N/A	<0.1	Mode 4
401.2	19040509	74965	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	67272	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	35161	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	75128	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	35337	PEM	Slope	28.8	N/A	<0.1	Mode 4
401.2	19040509	70069	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
401.2	19040509	75127	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	35338	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	35598	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	75944	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	35599	PSS	Organic soil flats	26.4	N/A	<0.1	Mode 4
401.2	19040509	72881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	75945	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	74960	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	67265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	74961	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	67262	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.2	19040509	35154	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.2	19040509	35156	PSS	Organic soil flats	328.1	N/A	0.4	Mode 4
401.2	19040509	74963	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
401.2	19040509	67266	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
401.2	19040509	74962	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	35155	PSS	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	67263	PSS	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	67264	PSS	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	72879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	72880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	35596	PSS	Slope	17.5	N/A	<0.1	Mode 4
401.2	19040509	75943	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.2	19040509	72878	PSS	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	35153	PSS	Organic soil flats	0.9	N/A	<0.1	Mode 4
401.2	19040509	35150	PSS	Slope	N/A	N/A	<0.1	Mode 4
401.2	19040509	74959	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.2	19040509	35149	PEM	Slope	100.7	N/A	<0.1	Mode 4
401.3	19040509	67259	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.3	19040509	67260	PSS	Slope	N/A	N/A	0.1	Mode 4
401.3	19040509	74956	PEM	Slope	N/A	N/A	<0.1	Mode 4
401.3	19040509	35151	PSS	Slope	99.4	N/A	0.1	Mode 4
401.3	19040509	74957	PSS	Slope	N/A	N/A	0.1	Mode 4
401.3	19040509	67257	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.3	19040509	67261	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
401.3	19040509	35152	PSS	Organic soil flats	603.0	N/A	0.7	Mode 4
401.3	19040509	74958	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
401.3	19040509	74955	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.4	19040509	67258	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.4	19040509	67256	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.4	19040509	72876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.4	19040509	72875	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.4	19040509	35594	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.4	19040509	35595	PSS	Organic soil flats	77.2	N/A	<0.1	Mode 4
401.4	19040509	75942	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.4	19040509	72877	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.5	19040509	74954	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
401.5	19040509	35148	PSS	Organic soil flats	554.2	N/A	0.7	Mode 4
401.5	19040509	67255	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
401.5	19040509	74952	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
401.5	19040509	35146	PSS	Organic soil flats	384.8	N/A	0.5	Mode 4
401.6	19040509	67254	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
401.6	19040509	74953	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35147	PSS	Organic soil flats	33.7	N/A	<0.1	Mode 4
401.6	19040509	35593	PSS	Organic soil flats	8.8	N/A	<0.1	Mode 4
401.6	19040509	75941	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	72874	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35592	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35145	PSS	Organic soil flats	7.6	N/A	<0.1	Mode 4
401.6	19040509	74951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	67253	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35144	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35590	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35591	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
401.6	19040509	75940	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	72873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	35142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	67250	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	74950	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
401.6	19040509	35143	PSS	Organic soil flats	174.8	N/A	0.2	Mode 4
401.6	19040509	67252	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	67251	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.6	19040509	72871	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.6	19040509	72872	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.6	19040509	75939	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.6	19040509	35589	PSS	Organic soil flats	87.7	N/A	0.1	Mode 4
401.6	19040509	72870	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.6	19040509	35588	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
401.7	19040509	35140	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	67248	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	35141	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
401.7	19040509	74949	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	67249	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	35587	PSS	Organic soil flats	25.2	N/A	<0.1	Mode 4
401.7	19040509	75938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	72869	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	35138	PEM	Depressional	59.1	N/A	<0.1	Mode 4
401.7	19040509	74947	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	74948	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.7	19040509	67247	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
401.7	19040509	67246	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	74946	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	35137	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	75936	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	35585	PEM	Depressional	4.0	N/A	<0.1	Mode 4
401.7	19040509	35584	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	72868	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	75935	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	72867	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	75937	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.7	19040509	67238	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	35129	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	35128	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	74940	PEM	Depressional	N/A	N/A	<0.1	Mode 4
401.7	19040509	74943	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
401.7	19040509	35133	PSS	Organic soil flats	423.4	N/A	0.5	Mode 4
401.8	19040509	67243	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
401.8	19040509	67239	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.8	19040509	35134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.8	19040509	74941	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
401.8	19040509	35130	PSS	Organic soil flats	476.9	N/A	0.6	Mode 4
401.8	19040509	67240	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
401.9	19040509	74944	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
401.9	19040509	35135	PSS	Organic soil flats	251.5	N/A	0.3	Mode 4
401.9	19040509	67244	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
401.9	19040509	74942	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
401.9	19040509	67241	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
401.9	19040509	35131	PSS	Organic soil flats	123.9	N/A	0.1	Mode 4
402.0	19040509	67245	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
402.0	19040509	74945	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
402.0	19040509	35136	PSS	Organic soil flats	260.9	N/A	0.3	Mode 4
402.0	19040509	67242	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	35132	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	72865	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	35582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	75934	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	35583	PSS	Organic soil flats	46.2	N/A	<0.1	Mode 4
402.0	19040509	72866	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	74569	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	76252	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	35918	PSS	Organic soil flats	64.4	N/A	<0.1	Mode 4
402.0	19040509	74568	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	35917	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	35336	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	75126	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	70068	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	35335	PEM	Riverine	26.6	N/A	<0.1	Mode 4
402.0	19040509	75125	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	74939	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.0	19040509	35126	PEM	Riverine	11.8	N/A	<0.1	Mode 4
402.0	19040509	67236	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	74938	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	35330	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	75121	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.0	19040509	76250	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.1	19040509	74565	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.1	19040509	69493	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.1	19040509	74563	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.2	19040509	76247	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.2	19040509	75117	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.2	19040509	76245	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.2	19040509	75114	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	69487	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	35322	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	67234	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	35123	PEM	Riverine	59.9	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
402.3	19040509	74935	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	35321	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	75111	PEM	Riverine	N/A	N/A	<0.1	Mode 4
402.3	19040509	69486	PSS	Depressional	N/A	N/A	<0.1	Mode 4
402.3	19040509	75112	PSS	Depressional	N/A	N/A	<0.1	Mode 4
402.4	19040509	74934	PSS	Depressional	N/A	N/A	<0.1	Mode 4
402.4	19040509	35121	PSS	Depressional	22.4	N/A	<0.1	Mode 4
402.4	19040509	67232	PSS	Depressional	N/A	N/A	<0.1	Mode 4
402.5	19040509	74933	PSS	Organic soil flats	N/A	N/A	2.1	Mode 4
402.5	19040509	35120	PSS	Organic soil flats	1,555.5	N/A	1.9	Mode 4
402.5	19040509	67231	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
402.7	19040509	35318	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	69484	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
402.7	19040509	35319	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	75109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	74926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	67227	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	35114	PSS	Organic soil flats	69.9	N/A	<0.1	Mode 4
402.7	19040509	74927	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	35115	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	35314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	75106	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.7	19040509	69481	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.7	19040509	69482	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.7	19040509	35316	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.7	19040509	67226	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.7	19040509	35112	PEM	Slope	83.2	N/A	<0.1	Mode 4
402.7	19040509	74924	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.7	19040509	35312	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	75105	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	69479	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	35313	PEM	Slope	3.1	N/A	<0.1	Mode 4
402.8	19040509	67224	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	35109	PEM	Slope	78.4	N/A	<0.1	Mode 4
402.8	19040509	74922	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	74919	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	67222	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	35106	PEM	Slope	27.8	N/A	<0.1	Mode 4
402.8	19040509	35309	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	75102	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	35307	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	35103	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	74917	PEM	Slope	N/A	N/A	<0.1	Mode 4
402.8	19040509	35099	PSS	Organic soil flats	20.8	N/A	<0.1	Mode 4
402.8	19040509	74916	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	35101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	67218	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	35302	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	69472	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	35303	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.8	19040509	75100	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	69475	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35306	PFO	Organic soil flats	6.5	N/A	<0.1	Mode 4
402.9	19040509	69474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35305	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	67216	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	74914	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
402.9	19040509	35098	PSS	Organic soil flats	206.7	N/A	0.2	Mode 4
402.9	19040509	35095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	67215	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	74912	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	67217	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35096	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	74915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	69469	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35300	PSS	Organic soil flats	5.9	N/A	<0.1	Mode 4
402.9	19040509	75098	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	69471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35299	PFO	Organic soil flats	59.7	N/A	<0.1	Mode 4
402.9	19040509	75099	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	69470	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35301	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35092	PFO	Organic soil flats	2.7	N/A	<0.1	Mode 4
402.9	19040509	67213	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	74911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	67212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35094	PSS	Organic soil flats	161.4	N/A	0.2	Mode 4
402.9	19040509	74910	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
402.9	19040509	67214	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
402.9	19040509	35093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	75095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	35296	PSS	Organic soil flats	46.8	N/A	<0.1	Mode 4
403.0	19040509	35295	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	69467	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	75097	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	35298	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	35091	PFO	Organic soil flats	25.7	N/A	<0.1	Mode 4
403.0	19040509	74909	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	67211	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	69464	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	75092	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.0	19040509	69462	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
403.0	19040509	35290	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	75090	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
403.0	19040509	35291	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.0	19040509	35294	PFO	Organic soil flats	520.5	N/A	0.6	Mode 4
403.0	19040509	69465	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.0	19040509	75094	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	35292	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	69463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	75093	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.1	19040509	69466	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	75091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	35293	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	35089	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	67209	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	74907	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
403.1	19040509	35087	PSS	Organic soil flats	111.7	N/A	0.1	Mode 4
403.1	19040509	67208	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	35287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.1	19040509	69460	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	75088	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	74904	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35082	PSS	Organic soil flats	34.7	N/A	<0.1	Mode 4
403.2	19040509	67204	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	74905	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	67206	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35084	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35083	PSS	Organic soil flats	40.4	N/A	<0.1	Mode 4
403.2	19040509	74906	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	67205	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35085	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35284	PSS	Organic soil flats	4.4	N/A	<0.1	Mode 4
403.2	19040509	69458	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	69457	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	75087	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.2	19040509	35286	PFO	Organic soil flats	151.4	N/A	0.2	Mode 4
403.2	19040509	69459	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	75086	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	75085	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	35285	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	74901	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	35080	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35079	PSS	Slope	44.6	N/A	<0.1	Mode 4
403.2	19040509	67203	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	74900	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	74902	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	35078	PSS	Slope	90.5	N/A	0.1	Mode 4
403.2	19040509	67202	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	74903	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35081	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	35281	PSS	Slope	3.1	N/A	<0.1	Mode 4
403.2	19040509	75084	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.2	19040509	69455	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.2	19040509	35283	PFO	Organic soil flats	127.1	N/A	0.1	Mode 4
403.2	19040509	75083	PSS	Slope	N/A	N/A	0.1	Mode 4
403.2	19040509	69456	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	35282	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35077	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	67201	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	74899	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35076	PSS	Slope	38.4	N/A	<0.1	Mode 4
403.3	19040509	67200	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35279	PSS	Slope	4.4	N/A	<0.1	Mode 4
403.3	19040509	69453	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
403.3	19040509	75081	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35280	PFO	Organic soil flats	28.5	N/A	<0.1	Mode 4
403.3	19040509	69454	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	75082	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	35074	PFO	Organic soil flats	4.7	N/A	<0.1	Mode 4
403.3	19040509	74896	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	67199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	74898	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	74897	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35073	PSS	Slope	28.2	N/A	<0.1	Mode 4
403.3	19040509	35075	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	35276	PSS	Slope	1.1	N/A	<0.1	Mode 4
403.3	19040509	75079	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	75078	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35277	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	69452	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.3	19040509	35278	PFO	Organic soil flats	228.8	N/A	0.3	Mode 4
403.3	19040509	75080	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.3	19040509	75077	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35275	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35071	PFO	Organic soil flats	0.2	N/A	<0.1	Mode 4
403.3	19040509	74894	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	67198	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	35070	PSS	Slope	65.5	N/A	<0.1	Mode 4
403.3	19040509	74895	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	67197	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.3	19040509	35072	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	69450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.3	19040509	35273	PSS	Slope	4.8	N/A	<0.1	Mode 4
403.3	19040509	69449	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.4	19040509	75076	PFO	Organic soil flats	N/A	N/A	0.5	Mode 4
403.4	19040509	35274	PFO	Organic soil flats	349.7	N/A	0.4	Mode 4
403.4	19040509	69451	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
403.4	19040509	75075	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.4	19040509	35272	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.4	19040509	35068	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	67195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	74892	PSS	Slope	N/A	N/A	0.1	Mode 4
403.4	19040509	35067	PSS	Slope	88.9	N/A	0.1	Mode 4
403.4	19040509	67194	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.4	19040509	74893	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
403.4	19040509	35069	PSS	Organic soil flats	109.5	N/A	0.1	Mode 4
403.4	19040509	67196	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	35909	PSS	Organic soil flats	37.9	N/A	<0.1	Mode 4
403.4	19040509	76242	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	74559	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	74891	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	67193	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.4	19040509	35066	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
403.5	19040509	76241	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	35908	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
403.5	19040509	74558	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	76240	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	74890	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	35065	PSS	Organic soil flats	65.2	N/A	<0.1	Mode 4
403.5	19040509	67192	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	74889	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
403.5	19040509	35064	PSS	Organic soil flats	16.9	N/A	<0.1	Mode 4
403.5	19040509	35906	PSS	Organic soil flats	3.1	N/A	<0.1	Mode 4
403.5	19040509	76238	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	74557	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	35907	PSS	Organic soil flats	2.6	N/A	<0.1	Mode 4
403.5	19040509	76239	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	74887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	35062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	67191	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	74888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	35063	PSS	Organic soil flats	51.6	N/A	<0.1	Mode 4
403.5	19040509	35267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	75071	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.5	19040509	75069	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.5	19040509	35265	PFO	Organic soil flats	145.0	N/A	0.2	Mode 4
403.5	19040509	69442	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
403.6	19040509	35268	PFO	Slope	10.5	N/A	<0.1	Mode 4
403.6	19040509	69444	PFO	Slope	N/A	N/A	<0.1	Mode 4
403.8	19040509	74554	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.8	19040509	35903	PFO	Organic soil flats	309.6	N/A	0.4	Mode 4
403.8	19040509	76234	PFO	Organic soil flats	N/A	N/A	0.5	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
403.9	19040509	76235	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	76236	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
403.9	19040509	35904	PFO	Organic soil flats	142.4	N/A	0.2	Mode 4
403.9	19040509	74555	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
403.9	19040509	76232	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.9	19040509	75065	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	35262	PFO	Organic soil flats	17.3	N/A	<0.1	Mode 4
403.9	19040509	69439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	75064	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.9	19040509	75066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	35261	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.9	19040509	35899	PFO	Organic soil flats	15.0	N/A	<0.1	Mode 4
403.9	19040509	76229	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.9	19040509	74548	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	76230	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
403.9	19040509	35898	PSS	Slope	19.5	N/A	<0.1	Mode 4
403.9	19040509	74547	PSS	Slope	N/A	N/A	<0.1	Mode 4
403.9	19040509	74884	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.0	19040509	35059	PSS	Slope	38.8	N/A	<0.1	Mode 4
404.0	19040509	67189	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.0	19040509	74885	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.0	19040509	35060	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.0	19040509	35259	PSS	Slope	1.6	N/A	<0.1	Mode 4
404.0	19040509	69437	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.0	19040509	75062	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
404.0	19040509	69438	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
404.0	19040509	75063	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.0	19040509	74546	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.0	19040509	35897	PFO	Organic soil flats	165.1	N/A	0.2	Mode 4
404.0	19040509	76228	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
404.2	19040509	35894	PFO	Organic soil flats	107.3	N/A	0.1	Mode 4
404.2	19040509	74543	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.2	19040509	76225	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.2	19040509	35893	PSS	Organic soil flats	118.0	N/A	0.1	Mode 4
404.2	19040509	76224	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
404.2	19040509	74542	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	74883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	67188	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	35058	PSS	Organic soil flats	50.0	N/A	<0.1	Mode 4
404.2	19040509	35888	PSS	Organic soil flats	49.5	N/A	<0.1	Mode 4
404.2	19040509	74537	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	76219	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	35885	PSS	Organic soil flats	28.1	N/A	<0.1	Mode 4
404.2	19040509	76216	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	74534	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	74538	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	35889	PFO	Organic soil flats	77.0	N/A	<0.1	Mode 4
404.2	19040509	76220	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.2	19040509	74535	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	35886	PSS	Organic soil flats	51.4	N/A	<0.1	Mode 4
404.3	19040509	76217	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
404.3	19040509	74539	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
404.3	19040509	35890	PFO	Organic soil flats	291.9	N/A	0.4	Mode 4
404.3	19040509	76221	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
404.3	19040509	69434	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	75056	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	35255	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
404.3	19040509	69433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	35254	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	35883	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	74532	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	76214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	74531	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	35882	PSS	Organic soil flats	80.1	N/A	<0.1	Mode 4
404.3	19040509	76212	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.3	19040509	74533	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.3	19040509	35884	PFO	Organic soil flats	156.5	N/A	0.2	Mode 4
404.3	19040509	76215	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
404.4	19040509	76213	PEM	Depressional	N/A	N/A	<0.1	Mode 4
404.4	19040509	35253	PFO	Organic soil flats	26.1	N/A	<0.1	Mode 4
404.4	19040509	75055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	69432	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	35881	PFO	Organic soil flats	74.0	N/A	<0.1	Mode 4
404.4	19040509	76211	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
404.4	19040509	74530	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	69430	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	35251	PFO	Organic soil flats	142.3	N/A	0.2	Mode 4
404.4	19040509	75054	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
404.4	19040509	69431	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.4	19040509	35252	PSS	Slope	3.3	N/A	<0.1	Mode 4
404.4	19040509	35056	PSS	Slope	71.2	N/A	<0.1	Mode 4
404.4	19040509	74881	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.4	19040509	67187	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.4	19040509	35055	PSS	Organic soil flats	23.0	N/A	<0.1	Mode 4
404.4	19040509	67186	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	35247	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.4	19040509	69427	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	75051	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35248	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	75933	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35580	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
404.5	19040509	72863	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	74878	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
404.5	19040509	35052	PSS	Organic soil flats	98.4	N/A	0.1	Mode 4
404.5	19040509	67183	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35244	PSS	Organic soil flats	1.7	N/A	<0.1	Mode 4
404.5	19040509	75048	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	69425	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	75049	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35245	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	74877	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35050	PSS	Organic soil flats	31.5	N/A	<0.1	Mode 4
404.5	19040509	67181	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	75930	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.5	19040509	35577	PSS	Organic soil flats	22.6	N/A	<0.1	Mode 4
404.5	19040509	72860	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.6	19040509	75931	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
404.6	19040509	35578	PSS	Organic soil flats	128.6	N/A	0.2	Mode 4
404.6	19040509	72861	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.6	19040509	74874	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
404.6	19040509	35047	PSS	Organic soil flats	95.0	N/A	0.1	Mode 4
404.6	19040509	67178	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.6	19040509	74876	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.6	19040509	35049	PSS	Slope	20.7	N/A	<0.1	Mode 4
404.6	19040509	67180	PSS	Slope	N/A	N/A	<0.1	Mode 4
404.6	19040509	74875	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
404.6	19040509	35048	PSS	Organic soil flats	67.8	N/A	<0.1	Mode 4
404.6	19040509	67179	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.6	19040509	75925	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
404.6	19040509	35571	PSS	Organic soil flats	204.9	N/A	0.3	Mode 4
404.7	19040509	72854	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
404.7	19040509	35574	PFO	Organic soil flats	84.8	N/A	0.1	Mode 4
404.7	19040509	75927	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
404.7	19040509	72857	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.7	19040509	35572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.7	19040509	75926	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
404.7	19040509	72855	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.7	19040509	35573	PSS	Organic soil flats	85.7	N/A	0.1	Mode 4
404.7	19040509	72856	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.7	19040509	75929	PFO	Slope	N/A	N/A	0.1	Mode 4
404.7	19040509	35576	PFO	Slope	67.8	N/A	<0.1	Mode 4
404.7	19040509	72859	PFO	Slope	N/A	N/A	<0.1	Mode 4
404.8	19040509	75928	PFO	Organic soil flats	N/A	N/A	0.6	Mode 4
404.8	19040509	35575	PFO	Organic soil flats	382.7	N/A	0.5	Mode 4
404.8	19040509	72858	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
404.8	19040509	76210	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.8	19040509	35880	PFO	Organic soil flats	33.1	N/A	<0.1	Mode 4
404.8	19040509	74529	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.8	19040509	76206	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.8	19040509	35877	PFO	Organic soil flats	56.3	N/A	<0.1	Mode 4
404.8	19040509	74526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
404.9	19040509	35866	PFO	Organic soil flats	296.9	N/A	0.4	Mode 4
404.9	19040509	76195	PFO	Organic soil flats	N/A	N/A	0.5	Mode 4
404.9	19040509	74515	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
405.0	19040509	76196	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
405.0	19040509	74516	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
405.0	19040509	35867	PFO	Organic soil flats	163.7	N/A	0.2	Mode 4
405.0	19040509	76197	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
405.1	19040509	74520	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
405.1	19040509	35871	PFO	Organic soil flats	137.0	N/A	0.2	Mode 4
405.1	19040509	76200	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
405.2	19040509	74514	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.2	19040509	35865	PSS	Slope	70.0	N/A	<0.1	Mode 4
405.2	19040509	76193	PSS	Slope	N/A	N/A	0.1	Mode 4
405.2	19040509	76199	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
405.2	19040509	35870	PFO	Organic soil flats	95.8	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
405.2	19040509	74519	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.3	19040509	75046	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.3	19040509	74872	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.3	19040509	35045	PSS	Slope	58.0	N/A	<0.1	Mode 4
405.3	19040509	67176	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.3	19040509	35241	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.3	19040509	69423	PSS	Slope	N/A	N/A	<0.1	Mode 4
405.3	19040509	75044	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.3	19040509	75922	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.3	19040509	35566	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.3	19040509	35237	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.3	19040509	75041	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
405.4	19040509	75918	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
405.4	19040509	35559	PFO	Organic soil flats	99.2	N/A	0.1	Mode 4
405.4	19040509	72845	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.0	19040509	72842	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.0	19040509	35556	PSS	Slope	24.5	N/A	<0.1	Mode 4
406.0	19040509	75913	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.0	19040509	75861	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
406.0	19040509	35508	PSS	Organic soil flats	161.3	N/A	0.2	Mode 4
406.0	19040509	72793	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
406.0	19040509	75914	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.1	19040509	75862	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
406.1	19040509	72794	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.1	19040509	35509	PSS	Organic soil flats	90.7	N/A	0.1	Mode 4
406.1	19040509	72843	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.1	19040509	35557	PSS	Slope	26.2	N/A	<0.1	Mode 4
406.1	19040509	75915	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.1	19040509	35555	PSS	Organic soil flats	10.9	N/A	<0.1	Mode 4
406.1	19040509	75912	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.1	19040509	72841	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.1	19040509	75875	PSS	Slope	N/A	N/A	0.1	Mode 4
406.1	19040509	35521	PSS	Slope	89.7	N/A	<0.1	Mode 4
406.1	19040509	72807	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.1	19040509	75856	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
406.1	19040509	35503	PFO	Organic soil flats	120.1	N/A	0.1	Mode 4
406.1	19040509	72788	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.1	19040509	72808	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.1	19040509	35522	PSS	Slope	44.8	N/A	<0.1	Mode 4
406.2	19040509	75876	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.2	19040509	72803	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.2	19040509	35518	PFO	Organic soil flats	105.4	N/A	0.1	Mode 4
406.2	19040509	75870	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
406.2	19040509	72804	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.2	19040509	72809	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.2	19040509	35523	PSS	Slope	84.1	N/A	0.1	Mode 4
406.2	19040509	75877	PSS	Slope	N/A	N/A	0.1	Mode 4
406.2	19040509	75899	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.2	19040509	72828	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.3	19040509	75898	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.3	19040509	35542	PSS	Slope	33.8	N/A	<0.1	Mode 4
406.3	19040509	72827	PSS	Slope	N/A	N/A	<0.1	Mode 4
406.3	19040509	72829	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.3	19040509	35544	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.3	19040509	72830	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.3	19040509	35545	PFO	Organic soil flats	69.7	N/A	<0.1	Mode 4
406.3	19040509	75901	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
406.4	19040509	75900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.4	19040509	75902	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
406.4	19040509	35546	PFO	Organic soil flats	69.3	N/A	<0.1	Mode 4
406.4	19040509	72831	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.5	19040509	75896	PFO	Slope	N/A	N/A	<0.1	Mode 4
406.5	19040509	35539	PFO	Slope	25.6	N/A	<0.1	Mode 4
406.5	19040509	72824	PFO	Slope	N/A	N/A	<0.1	Mode 4
406.6	19040509	75895	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
406.6	19040509	35538	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.6	19040509	75893	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.6	19040509	35536	PSS	Organic soil flats	45.1	N/A	<0.1	Mode 4
406.6	19040509	72822	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
406.7	19040509	75894	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
406.7	19040509	35537	PSS	Organic soil flats	397.9	N/A	0.5	Mode 4
406.7	19040509	72823	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
406.9	19040509	35520	PSS	Slope	55.6	N/A	<0.1	Mode 4
406.9	19040509	75874	PSS	Slope	N/A	N/A	0.1	Mode 4
406.9	19040509	72806	PSS	Slope	N/A	N/A	<0.1	Mode 4
407.1	19040509	75866	PSS	Slope	N/A	N/A	<0.1	Mode 4
407.1	19040509	72799	PSS	Slope	N/A	N/A	<0.1	Mode 4
407.1	19040509	35513	PSS	Slope	18.1	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
407.2	19040509	75873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.3	19040509	75871	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
407.3	19040509	35519	PFO	Organic soil flats	75.8	N/A	<0.1	Mode 4
407.3	19040509	72805	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.3	19040509	75872	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
407.3	19040509	75889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.3	19040509	35533	PFO	Organic soil flats	61.4	N/A	<0.1	Mode 4
407.3	19040509	72819	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.6	19040509	75844	PFO	Slope	N/A	N/A	<0.1	Mode 4
407.6	19040509	72774	PFO	Slope	N/A	N/A	<0.1	Mode 4
407.6	19040509	35492	PFO	Slope	30.8	N/A	<0.1	Mode 4
407.7	19040509	35490	PSS	Organic soil flats	99.3	N/A	0.1	Mode 4
407.7	19040509	75848	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
407.7	19040509	72781	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
407.7	19040509	75849	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.7	19040509	75842	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
407.7	19040509	75850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.0	19040509	76174	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
408.3	19040509	76171	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.4	19040509	35845	PFO	Organic soil flats	98.0	N/A	0.1	Mode 4
408.4	19040509	76172	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
408.4	19040509	74493	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.4	19040509	76175	PSS	Slope	N/A	N/A	0.2	Mode 4
408.4	19040509	35847	PSS	Slope	139.4	N/A	0.2	Mode 4
408.4	19040509	74495	PSS	Slope	N/A	N/A	0.1	Mode 4
408.4	19040509	76167	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.4	19040509	35849	PSS	Organic soil flats	114.5	N/A	0.1	Mode 4
408.4	19040509	76178	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
408.4	19040509	74497	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
408.4	19040509	76173	PSS	Slope	N/A	N/A	0.1	Mode 4
408.4	19040509	35846	PSS	Slope	77.5	N/A	<0.1	Mode 4
408.4	19040509	74494	PSS	Slope	N/A	N/A	<0.1	Mode 4
408.5	19040509	74492	PSS	Slope	N/A	N/A	0.1	Mode 4
408.5	19040509	35844	PSS	Slope	159.2	N/A	0.2	Mode 4
408.5	19040509	76170	PSS	Slope	N/A	N/A	0.3	Mode 4
408.6	19040509	76180	PFO	Organic soil flats	N/A	N/A	1.2	Mode 4
408.6	19040509	35851	PFO	Organic soil flats	739.5	N/A	0.9	Mode 4
408.6	19040509	74500	PFO	Organic soil flats	N/A	N/A	0.6	Mode 4
408.6	19040509	76176	PSS	Slope	N/A	N/A	<0.1	Mode 4
408.6	19040509	35848	PSS	Slope	104.6	N/A	0.1	Mode 4
408.7	19040509	74496	PSS	Slope	N/A	N/A	<0.1	Mode 4
408.7	19040509	76181	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
408.7	19040509	35852	PFO	Organic soil flats	145.4	N/A	0.2	Mode 4
408.7	19040509	74501	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
408.7	19040509	76177	PSS	Riverine	N/A	N/A	<0.1	Mode 4
408.7	19040509	35486	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.7	19040509	72769	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.7	19040509	75837	PSS	Riverine	N/A	N/A	<0.1	Mode 4
408.7	19040509	35485	PSS	Riverine	12.9	N/A	<0.1	Mode 4
408.7	19040509	72767	PSS	Riverine	N/A	N/A	<0.1	Mode 4
408.7	19040509	72768	PSS	Riverine	N/A	N/A	<0.1	Mode 4
408.8	19040509	76160	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
408.8	19040509	35836	PFO	Organic soil flats	132.9	N/A	0.2	Mode 4
408.8	19040509	74483	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
408.8	19040509	76154	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
408.8	19040509	35830	PSS	Organic soil flats	73.1	N/A	0.1	Mode 4
408.8	19040509	74477	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
408.9	19040509	76155	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
408.9	19040509	35831	PSS	Organic soil flats	684.4	N/A	0.8	Mode 4
408.9	19040509	74478	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
413.3	19040509	74447	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
413.3	19040509	35802	PFO	Organic soil flats	115.6	N/A	0.1	Mode 5A
413.3	19040509	76130	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
413.3	19040509	65330	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	74407	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	35759	PFO	Organic soil flats	72.6	N/A	<0.1	Mode 5A
414.9	19040509	76101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	65293	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	65272	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	75012	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	69397	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	35206	PFO	Organic soil flats	106.9	N/A	0.1	Mode 5A
414.9	19040509	74394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
414.9	19040509	35739	PFO	Organic soil flats	166.0	N/A	0.2	Mode 5A
415.0	19040509	76081	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
415.0	19040509	65277	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
416.7	19040509	76052	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
416.8	19040509	74365	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
416.8	19040509	35706	PSS	Organic soil flats	92.1	N/A	0.1	Mode 5A
417.5	19040509	76037	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.5	19040509	65233	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.6	19040509	74346	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.6	19040509	69385	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.6	19040509	74340	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.6	19040509	35681	PFO	Organic soil flats	175.6	N/A	0.2	Mode 5A
417.6	19040509	76027	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
417.6	19040509	65223	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
418.3	19040509	65211	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
418.4	19040509	65212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
418.4	19040509	76018	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
418.4	19040509	35673	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.5	19040509	74221	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
426.5	19040509	34963	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.5	19040509	74212	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.6	19040509	34970	PSS	Organic soil flats	439.8	N/A	0.5	Mode 5A
426.6	19040509	65055	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
426.6	19040509	74222	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
426.6	19040509	74213	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.6	19040509	72763	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.6	19040509	34611	PSS	Organic soil flats	8.1	N/A	<0.1	Mode 5A
426.6	19040509	64021	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.6	19040509	72761	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.6	19040509	34609	PSS	Slope	41.1	N/A	<0.1	Mode 5A
426.6	19040509	64019	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.6	19040509	72762	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.6	19040509	34610	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.6	19040509	64020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
426.6	19040509	34956	PSS	Slope	1.3	N/A	<0.1	Mode 5A
426.6	19040509	65044	PSS	Slope	N/A	N/A	<0.1	Mode 5A
426.6	19040509	65047	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
426.6	19040509	74210	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
426.6	19040509	34961	PSS	Organic soil flats	455.2	N/A	0.6	Mode 5A
429.0	19040509	69284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
429.0	19040509	34373	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
429.0	19040509	67174	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
429.0	19040509	34025	PSS	Organic soil flats	134.4	N/A	0.2	Mode 4
429.0	19040509	62016	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
429.0	19040509	34370	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
429.0	19040509	63070	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
429.0	19040509	64990	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.0	19040509	34887	PSS	Organic soil flats	179.8	N/A	0.2	Mode 4
430.0	19040509	64976	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
430.0	19040509	74139	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.0	19040509	34890	PSS	Depressional	44.9	N/A	<0.1	Mode 4
430.0	19040509	74143	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	64980	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	34894	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.0	19040509	34022	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	34021	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	67172	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	62013	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.0	19040509	67173	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.0	19040509	34023	PSS	Organic soil flats	169.4	N/A	0.2	Mode 4
430.1	19040509	62014	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
430.1	19040509	34886	PSS	Organic soil flats	10.4	N/A	<0.1	Mode 4
430.1	19040509	64975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	74138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34885	PSS	Organic soil flats	22.5	N/A	<0.1	Mode 4
430.1	19040509	34020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	67171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	62012	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34018	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
430.1	19040509	34019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	67170	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	74136	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34882	PSS	Organic soil flats	31.1	N/A	<0.1	Mode 4
430.1	19040509	74135	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	64974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34884	PSS	Organic soil flats	10.2	N/A	<0.1	Mode 4
430.1	19040509	64973	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	74137	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	64972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	62010	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34015	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	62006	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
430.1	19040509	67169	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.1	19040509	62007	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34017	PSS	Organic soil flats	275.9	N/A	0.3	Mode 4
430.1	19040509	62011	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
430.1	19040509	67167	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	67168	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	62008	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34016	PSS	Organic soil flats	10.9	N/A	<0.1	Mode 4
430.1	19040509	62009	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	64971	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	74133	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34881	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
430.1	19040509	64970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	74134	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	67165	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34013	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
430.1	19040509	62005	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	67166	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	34014	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	34879	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	34878	PSS	Organic soil flats	11.3	N/A	<0.1	Mode 4
430.1	19040509	74132	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	64969	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34880	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.1	19040509	34506	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	34505	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.1	19040509	63328	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34507	PEM	Depressional	21.5	N/A	<0.1	Mode 4
430.2	19040509	70067	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	63329	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	63327	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	61999	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	67162	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34008	PEM	Depressional	36.8	N/A	<0.1	Mode 4
430.2	19040509	62002	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34007	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	67159	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	61997	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.2	19040509	61998	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34006	PSS	Organic soil flats	36.5	N/A	<0.1	Mode 4
430.2	19040509	62000	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34009	PEM	Depressional	21.5	N/A	<0.1	Mode 4
430.2	19040509	67163	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	67160	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	62003	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.2	19040509	67161	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34010	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	62001	PEM	Depressional	N/A	N/A	0.1	Mode 4
430.2	19040509	67164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	62004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34012	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34503	PSS	Organic soil flats	7.0	N/A	<0.1	Mode 4
430.2	19040509	63326	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	70066	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	63325	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34501	PEM	Depressional	27.9	N/A	<0.1	Mode 4
430.2	19040509	34502	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34005	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	67158	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34002	PEM	Depressional	37.2	N/A	<0.1	Mode 4
430.2	19040509	61994	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	67157	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	61996	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34003	PEM	Depressional	85.4	N/A	<0.1	Mode 4
430.2	19040509	34001	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	61995	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	67156	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34498	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	70064	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34499	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34500	PEM	Depressional	16.4	N/A	<0.1	Mode 4
430.2	19040509	63324	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	70065	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	33999	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	67154	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	61992	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
430.2	19040509	34000	PEM	Depressional	16.4	N/A	<0.1	Mode 4
430.2	19040509	67155	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	61993	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	70063	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	63322	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	34497	PEM	Depressional	25.2	N/A	<0.1	Mode 4
430.2	19040509	63323	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.2	19040509	70062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.2	19040509	34496	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	33997	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	67152	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	61989	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	33998	PEM	Depressional	33.4	N/A	<0.1	Mode 4
430.3	19040509	61990	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	61991	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	67153	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	63319	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	63321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	34495	PEM	Depressional	7.0	N/A	<0.1	Mode 4
430.3	19040509	70061	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	63320	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	61988	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	67150	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	61986	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	33996	PEM	Depressional	65.6	N/A	<0.1	Mode 4
430.3	19040509	61987	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	67151	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	70059	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	63317	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	34493	PEM	Depressional	5.3	N/A	<0.1	Mode 4
430.3	19040509	63318	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	70060	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	34494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	74130	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	34876	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	34875	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	64967	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	64966	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	34877	PSS	Organic soil flats	20.6	N/A	<0.1	Mode 4
430.3	19040509	74131	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	64968	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	61983	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	61982	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	67147	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	61984	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.3	19040509	33995	PSS	Organic soil flats	433.6	N/A	0.5	Mode 4
430.3	19040509	61985	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
430.3	19040509	61981	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.3	19040509	67148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	67149	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	34874	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
430.4	19040509	64965	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	74129	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	67141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	33990	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
430.4	19040509	61980	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	64964	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	34873	PSS	Organic soil flats	28.5	N/A	<0.1	Mode 4
430.4	19040509	74127	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	61979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	67140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	33989	PSS	Organic soil flats	37.2	N/A	<0.1	Mode 4
430.4	19040509	64963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	74126	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	34872	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
430.4	19040509	61972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	61975	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.4	19040509	67139	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.4	19040509	61976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	61977	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	61978	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	63058	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	34358	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.4	19040509	69270	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.5	19040509	67135	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.5	19040509	61969	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
430.5	19040509	33981	PSS	Organic soil flats	230.6	N/A	0.3	Mode 4
430.5	19040509	67136	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
430.5	19040509	67133	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	33979	PEM	Depressional	97.2	N/A	0.1	Mode 4
430.6	19040509	61967	PEM	Depressional	N/A	N/A	0.2	Mode 4
430.6	19040509	67137	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
430.6	19040509	61970	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.6	19040509	33977	PEM	Depressional	17.7	N/A	<0.1	Mode 4
430.6	19040509	61966	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	33978	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	34867	PSS	Organic soil flats	17.1	N/A	<0.1	Mode 4
430.6	19040509	64958	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	74122	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.6	19040509	34866	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	67132	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.6	19040509	61964	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	33975	PSS	Organic soil flats	47.4	N/A	<0.1	Mode 4
430.6	19040509	67131	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	33974	PEM	Depressional	27.3	N/A	<0.1	Mode 4
430.6	19040509	34353	PEM	Depressional	5.9	N/A	<0.1	Mode 4
430.6	19040509	69267	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	34354	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.6	19040509	33969	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	67128	PEM	Depressional	N/A	N/A	<0.1	Mode 4
430.6	19040509	61961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.6	19040509	33970	PSS	Organic soil flats	299.9	N/A	0.4	Mode 4
430.6	19040509	67129	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
430.7	19040509	61962	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
430.7	19040509	34351	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	63052	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	64956	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	34349	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	33966	PSS	Organic soil flats	74.4	N/A	<0.1	Mode 4
430.7	19040509	67126	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	61959	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	34864	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
430.7	19040509	64954	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	74119	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	67124	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	33965	PSS	Organic soil flats	26.0	N/A	<0.1	Mode 4
430.7	19040509	61958	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	74117	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	34863	PSS	Organic soil flats	6.8	N/A	<0.1	Mode 4
430.7	19040509	64953	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	67122	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	61957	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	33963	PSS	Organic soil flats	23.9	N/A	<0.1	Mode 4
430.7	19040509	34346	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	63049	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.7	19040509	69263	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	34347	PSS	Organic soil flats	1.3	N/A	<0.1	Mode 4
430.7	19040509	67121	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.7	19040509	33961	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 4
430.8	19040509	61955	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	64951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34862	PSS	Organic soil flats	8.4	N/A	<0.1	Mode 4
430.8	19040509	74116	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	61952	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	61953	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	33959	PSS	Organic soil flats	21.6	N/A	<0.1	Mode 4
430.8	19040509	67120	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	63047	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34343	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	69261	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34344	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	33955	PSS	Organic soil flats	81.1	N/A	<0.1	Mode 4
430.8	19040509	67118	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	61950	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34341	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	63045	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34340	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	69260	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	74115	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34860	PSS	Organic soil flats	30.8	N/A	<0.1	Mode 4
430.8	19040509	64949	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	61948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	33953	PSS	Organic soil flats	47.2	N/A	<0.1	Mode 4
430.8	19040509	67117	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	34338	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	69258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
430.8	19040509	63043	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	74113	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	64947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	69255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.8	19040509	63041	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	69256	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	34336	PSS	Organic soil flats	1.9	N/A	<0.1	Mode 4
430.9	19040509	67116	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	33951	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
430.9	19040509	61946	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	74112	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	34858	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
430.9	19040509	64945	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	67114	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.9	19040509	33949	PSS	Organic soil flats	208.4	N/A	0.3	Mode 4
430.9	19040509	61944	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
430.9	19040509	34332	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	63038	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
430.9	19040509	69254	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.9	19040509	34335	PSS	Depressional	N/A	N/A	<0.1	Mode 4
430.9	19040509	34333	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	63039	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
430.9	19040509	61942	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.0	19040509	33948	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	67113	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	33946	PSS	Organic soil flats	91.1	N/A	<0.1	Mode 4
431.0	19040509	61941	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
431.0	19040509	34857	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	34856	PSS	Organic soil flats	22.9	N/A	<0.1	Mode 4
431.0	19040509	64944	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.0	19040509	74111	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	33945	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	33943	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
431.0	19040509	61940	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.0	19040509	67112	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	34328	PSS	Organic soil flats	4.2	N/A	<0.1	Mode 4
431.0	19040509	34330	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	69251	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	63035	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
431.0	19040509	63037	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	34331	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.0	19040509	69252	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.1	19040509	61939	PSS	Depressional	N/A	N/A	0.7	Mode 4
431.1	19040509	33942	PSS	Depressional	566.0	N/A	0.7	Mode 4
431.1	19040509	67111	PSS	Depressional	N/A	N/A	0.4	Mode 4
431.2	19040509	64943	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	74110	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	34855	PSS	Depressional	65.6	N/A	<0.1	Mode 4
431.2	19040509	67108	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	33940	PSS	Depressional	142.1	N/A	0.2	Mode 4
431.2	19040509	61936	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	67107	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	34854	PSS	Depressional	38.4	N/A	<0.1	Mode 4
431.2	19040509	64941	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	74109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	33938	PSS	Depressional	13.8	N/A	<0.1	Mode 4
431.2	19040509	61934	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	67105	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	34327	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	63034	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.2	19040509	34326	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	69248	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	69249	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	64940	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	74107	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.2	19040509	34852	PSS	Organic soil flats	24.0	N/A	<0.1	Mode 4
431.2	19040509	67102	PEM	Depressional	N/A	N/A	<0.1	Mode 4
431.3	19040509	61932	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
431.3	19040509	33936	PSS	Organic soil flats	246.2	N/A	0.3	Mode 4
431.3	19040509	67103	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
431.3	19040509	34323	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	34324	PSS	Organic soil flats	4.8	N/A	<0.1	Mode 4
431.3	19040509	69245	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	63032	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
431.3	19040509	61931	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	33934	PSS	Organic soil flats	58.2	N/A	<0.1	Mode 4
431.3	19040509	67101	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	64938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
431.3	19040509	34850	PSS	Organic soil flats	16.8	N/A	<0.1	Mode 4
431.3	19040509	74105	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	34607	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	34606	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.3	19040509	72759	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.4	19040509	63031	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.4	19040509	34321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.4	19040509	61929	PSS	Organic soil flats	N/A	N/A	0.9	Mode 4
431.4	19040509	33932	PSS	Organic soil flats	627.6	N/A	0.8	Mode 4
431.4	19040509	67099	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
431.5	19040509	34603	PSS	Organic soil flats	40.2	N/A	<0.1	Mode 4
431.5	19040509	64015	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.5	19040509	72757	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.6	19040509	33930	PSS	Organic soil flats	750.6	N/A	0.9	Mode 4
431.6	19040509	67096	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
431.6	19040509	61928	PSS	Organic soil flats	N/A	N/A	1.2	Mode 4
431.6	19040509	67090	PEM	Depressional	N/A	N/A	<0.1	Mode 4
431.6	19040509	67091	PEM	Depressional	N/A	N/A	<0.1	Mode 4
431.6	19040509	33924	PEM	Depressional	54.5	N/A	<0.1	Mode 4
431.6	19040509	67097	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.7	19040509	61925	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.7	19040509	67093	PSS	Depressional	N/A	N/A	0.1	Mode 4
431.7	19040509	33925	PEM	Depressional	N/A	N/A	<0.1	Mode 4
431.7	19040509	61923	PEM	Depressional	N/A	N/A	<0.1	Mode 4
431.7	19040509	67094	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
431.7	19040509	61926	PSS	Depressional	N/A	N/A	<0.1	Mode 4
431.7	19040509	33928	PSS	Depressional	29.0	N/A	<0.1	Mode 4
431.7	19040509	67095	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
431.7	19040509	61927	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
431.8	19040509	63027	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
432.1	19040509	72755	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	69237	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	34314	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	72754	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	34600	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	70057	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	34490	PEM	Depressional	56.7	N/A	<0.1	Mode 4
432.1	19040509	63315	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	34598	PEM	Depressional	4.3	N/A	<0.1	Mode 4
432.1	19040509	64012	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	34310	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	63019	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.1	19040509	63020	PSS	Depressional	N/A	N/A	<0.1	Mode 4
432.2	19040509	34312	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.2	19040509	63022	PEM	Depressional	N/A	N/A	0.2	Mode 4
432.2	19040509	63021	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.3	19040509	34311	PEM	Depressional	0.4	N/A	<0.1	Mode 4
432.3	19040509	61922	PEM	Depressional	N/A	N/A	0.2	Mode 4
432.3	19040509	33922	PEM	Depressional	147.7	N/A	0.2	Mode 4
432.3	19040509	67087	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.3	19040509	67086	PSS	Depressional	N/A	N/A	<0.1	Mode 4
432.3	19040509	70055	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.3	19040509	63314	PEM	Depressional	N/A	N/A	0.1	Mode 4
432.3	19040509	34488	PEM	Depressional	82.0	N/A	<0.1	Mode 4
432.3	19040509	34846	PEM	Depressional	2.2	N/A	<0.1	Mode 4
432.3	19040509	64935	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.3	19040509	63016	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	63017	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	34308	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	61921	PEM	Depressional	N/A	N/A	0.3	Mode 4
432.4	19040509	33920	PEM	Depressional	177.2	N/A	0.2	Mode 4
432.4	19040509	67084	PEM	Depressional	N/A	N/A	0.1	Mode 4
432.4	19040509	70053	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	34486	PEM	Depressional	61.9	N/A	<0.1	Mode 4
432.4	19040509	63313	PEM	Depressional	N/A	N/A	0.1	Mode 4
432.4	19040509	34594	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	64009	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	64010	PSS	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	72750	PSS	Depressional	N/A	N/A	<0.1	Mode 4
432.4	19040509	34595	PSS	Depressional	55.2	N/A	<0.1	Mode 4
432.8	19040509	69224	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	63006	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	34296	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	34297	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	61919	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	67081	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	33916	PEM	Depressional	38.6	N/A	<0.1	Mode 4
432.8	19040509	34293	PEM	Depressional	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
432.8	19040509	69221	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	34294	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	67079	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	33913	PEM	Depressional	10.9	N/A	<0.1	Mode 4
432.8	19040509	69216	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.8	19040509	34288	PEM	Depressional	4.4	N/A	<0.1	Mode 4
432.8	19040509	63000	PEM	Depressional	N/A	N/A	<0.1	Mode 4
432.9	19040509	62998	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
432.9	19040509	69217	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	62999	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	69215	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	34287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	34286	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	67075	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	61915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	61917	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.0	19040509	67077	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	33911	PFO	Organic soil flats	41.2	N/A	<0.1	Mode 4
433.0	19040509	67076	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	61916	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.0	19040509	33908	PSS	Organic soil flats	113.7	N/A	0.1	Mode 4
433.0	19040509	67073	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	34281	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.0	19040509	62992	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
433.0	19040509	62995	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
433.1	19040509	34284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	69214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	34283	PFO	Organic soil flats	78.9	N/A	<0.1	Mode 4
433.1	19040509	62994	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	34285	PSS	Organic soil flats	4.0	N/A	<0.1	Mode 4
433.1	19040509	62996	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	33905	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	67068	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	61912	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	33907	PSS	Organic soil flats	47.6	N/A	<0.1	Mode 4
433.1	19040509	61914	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	67071	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	33904	PSS	Organic soil flats	44.4	N/A	<0.1	Mode 4
433.1	19040509	61911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	67072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.1	19040509	67069	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
433.1	19040509	61913	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
433.1	19040509	33906	PSS	Organic soil flats	350.0	N/A	0.4	Mode 4
433.1	19040509	67066	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	61910	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	33903	PEM	Depressional	17.4	N/A	<0.1	Mode 4
433.2	19040509	67067	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	67070	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	70050	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	70051	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	63311	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	63310	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	34483	PEM	Depressional	11.1	N/A	<0.1	Mode 4
433.2	19040509	70052	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	63312	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	34484	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	34485	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	34840	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	64930	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.2	19040509	34841	PSS	Organic soil flats	54.5	N/A	<0.1	Mode 4
433.2	19040509	74095	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	64931	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.2	19040509	61907	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
433.2	19040509	67062	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
433.2	19040509	33899	PSS	Organic soil flats	431.3	N/A	0.5	Mode 4
433.3	19040509	67059	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.3	19040509	61903	PEM	Depressional	N/A	N/A	0.2	Mode 4
433.3	19040509	33894	PEM	Depressional	82.6	N/A	<0.1	Mode 4
433.3	19040509	67063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33900	PSS	Organic soil flats	69.8	N/A	0.1	Mode 4
433.3	19040509	61906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	61908	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
433.3	19040509	67060	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.3	19040509	33895	PEM	Depressional	41.2	N/A	<0.1	Mode 4
433.3	19040509	61904	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.3	19040509	67064	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
433.3	19040509	33901	PSS	Organic soil flats	172.0	N/A	0.2	Mode 4
433.3	19040509	61909	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
433.3	19040509	33896	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	67061	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	67065	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	61905	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33897	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33902	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33898	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	34279	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	34278	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 4
433.3	19040509	62991	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	69212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	34280	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33892	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33893	PSS	Organic soil flats	7.1	N/A	<0.1	Mode 4
433.3	19040509	61902	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	67058	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	34838	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	34839	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
433.3	19040509	64929	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	74094	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33890	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	67056	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	61901	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	33891	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
433.3	19040509	67057	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.3	19040509	74092	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	64928	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.4	19040509	34837	PSS	Organic soil flats	140.2	N/A	0.2	Mode 4
433.4	19040509	74093	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
433.4	19040509	64927	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	34836	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	34482	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	70049	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	63308	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	34481	PEM	Depressional	40.2	N/A	<0.1	Mode 4
433.4	19040509	70048	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	63309	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	61899	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	33888	PEM	Depressional	16.4	N/A	<0.1	Mode 4
433.4	19040509	67055	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	61900	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	33889	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	70047	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	34480	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	63307	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	34479	PEM	Depressional	32.8	N/A	<0.1	Mode 4
433.4	19040509	70046	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	33883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	67044	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	33876	PEM	Depressional	86.0	N/A	0.1	Mode 4
433.4	19040509	61888	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	67050	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	61894	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.4	19040509	33884	PSS	Organic soil flats	46.6	N/A	<0.1	Mode 4
433.4	19040509	67051	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	67052	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.4	19040509	33885	PSS	Organic soil flats	144.5	N/A	0.2	Mode 4
433.4	19040509	61896	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.4	19040509	33878	PEM	Depressional	49.1	N/A	<0.1	Mode 4
433.4	19040509	61890	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.4	19040509	67046	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.5	19040509	33881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	33886	PSS	Organic soil flats	77.5	N/A	<0.1	Mode 4
433.5	19040509	67053	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	61897	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	33877	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	61889	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	67045	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.5	19040509	61893	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
433.5	19040509	33882	PSS	Organic soil flats	202.0	N/A	0.3	Mode 4
433.5	19040509	67049	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
433.5	19040509	61898	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	33887	PSS	Organic soil flats	42.9	N/A	<0.1	Mode 4
433.5	19040509	67054	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	61892	PEM	Slope	N/A	N/A	<0.1	Mode 4
433.5	19040509	33880	PEM	Slope	89.1	N/A	0.1	Mode 4
433.5	19040509	67048	PEM	Slope	N/A	N/A	<0.1	Mode 4
433.5	19040509	61891	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
433.5	19040509	33879	PSS	Organic soil flats	66.5	N/A	<0.1	Mode 4
433.5	19040509	67047	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	61895	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	64925	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	74090	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	34834	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
433.5	19040509	64926	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	74091	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	34835	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.5	19040509	61886	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	67042	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	33874	PSS	Organic soil flats	30.4	N/A	<0.1	Mode 4
433.6	19040509	61887	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	67043	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	33875	PFO	Organic soil flats	2.4	N/A	<0.1	Mode 4
433.6	19040509	69210	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	34276	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	69211	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
433.6	19040509	34277	PFO	Organic soil flats	295.3	N/A	0.4	Mode 4
433.6	19040509	62990	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
433.6	19040509	69209	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	33872	PFO	Organic soil flats	3.1	N/A	<0.1	Mode 4
433.6	19040509	67040	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	61883	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	67039	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	33871	PSS	Organic soil flats	44.0	N/A	<0.1	Mode 4
433.6	19040509	61882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	67041	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	61884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	33873	PFO	Organic soil flats	2.1	N/A	<0.1	Mode 4
433.6	19040509	61885	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	62988	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	69208	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	34275	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 4
433.6	19040509	62989	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	64924	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
433.6	19040509	74089	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.6	19040509	34833	PFO	Organic soil flats	82.0	N/A	0.1	Mode 4
433.7	19040509	62986	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
433.7	19040509	34273	PFO	Organic soil flats	157.6	N/A	0.2	Mode 4
433.7	19040509	69207	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
433.7	19040509	62987	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.7	19040509	34274	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.7	19040509	61879	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	33868	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	33867	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	67037	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	61881	PSS	Slope	N/A	N/A	0.2	Mode 4
433.7	19040509	33870	PSS	Slope	136.3	N/A	0.2	Mode 4
433.7	19040509	67038	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.7	19040509	61880	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	33869	PFO	Organic soil flats	1.5	N/A	<0.1	Mode 4
433.7	19040509	34272	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.7	19040509	69206	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.7	19040509	62985	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
433.7	19040509	69204	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
433.7	19040509	34271	PFO	Organic soil flats	246.1	N/A	0.3	Mode 4
433.7	19040509	69203	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.7	19040509	34269	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.7	19040509	62984	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.7	19040509	69205	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.7	19040509	34270	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.7	19040509	33865	PFO	Organic soil flats	1.0	N/A	<0.1	Mode 4
433.8	19040509	61877	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.8	19040509	67036	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33864	PEM	Depressional	39.0	N/A	<0.1	Mode 4
433.8	19040509	33866	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61878	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	34266	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.8	19040509	62981	PEM	Depressional	N/A	N/A	<0.1	Mode 4
433.8	19040509	34268	PFO	Organic soil flats	410.9	N/A	0.5	Mode 4
433.8	19040509	69202	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
433.8	19040509	62983	PFO	Organic soil flats	N/A	N/A	0.6	Mode 4
433.8	19040509	62982	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	34267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61875	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33861	PSS	Organic soil flats	25.0	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
433.8	19040509	67035	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61874	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33862	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61876	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	34263	PSS	Organic soil flats	0.8	N/A	<0.1	Mode 4
433.8	19040509	62979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	69200	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	62980	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	34264	PFO	Organic soil flats	43.4	N/A	<0.1	Mode 4
433.8	19040509	69201	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.8	19040509	34265	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.8	19040509	67034	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.8	19040509	33859	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61872	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33860	PSS	Slope	21.5	N/A	<0.1	Mode 4
433.8	19040509	67033	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	33858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.8	19040509	61873	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.8	19040509	34262	PSS	Slope	5.7	N/A	<0.1	Mode 4
433.9	19040509	62977	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	69199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	34261	PFO	Organic soil flats	43.5	N/A	<0.1	Mode 4
433.9	19040509	62978	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	62976	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	64923	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	74088	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	34832	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 4
433.9	19040509	64922	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	62974	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	69197	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	34259	PFO	Organic soil flats	27.7	N/A	<0.1	Mode 4
433.9	19040509	62975	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	34260	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	69198	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	61870	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	33856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	67031	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	33857	PSS	Slope	167.7	N/A	0.2	Mode 4
433.9	19040509	67032	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	61871	PSS	Slope	N/A	N/A	0.3	Mode 4
433.9	19040509	67030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	61869	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	33855	PSS	Organic soil flats	100.0	N/A	0.1	Mode 4
433.9	19040509	67029	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	33854	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
433.9	19040509	34257	PSS	Organic soil flats	1.2	N/A	<0.1	Mode 4
433.9	19040509	62972	PSS	Slope	N/A	N/A	<0.1	Mode 4
433.9	19040509	62971	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.0	19040509	69196	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
434.0	19040509	34256	PFO	Organic soil flats	448.9	N/A	0.5	Mode 4
434.0	19040509	62970	PFO	Organic soil flats	N/A	N/A	0.4	Mode 4
434.0	19040509	62973	PSS	Slope	N/A	N/A	0.1	Mode 4
434.0	19040509	34258	PSS	Slope	N/A	N/A	<0.1	Mode 4
434.0	19040509	33852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.0	19040509	67027	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.0	19040509	61868	PSS	Slope	N/A	N/A	0.2	Mode 4
434.0	19040509	33853	PSS	Slope	140.7	N/A	0.2	Mode 4
434.0	19040509	67028	PSS	Slope	N/A	N/A	0.1	Mode 4
434.0	19040509	61867	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.0	19040509	64921	PSS	Slope	N/A	N/A	<0.1	Mode 4
434.0	19040509	34831	PSS	Slope	27.6	N/A	<0.1	Mode 4
434.0	19040509	74087	PSS	Slope	N/A	N/A	<0.1	Mode 4
434.0	19040509	64920	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.0	19040509	34830	PSS	Organic soil flats	54.4	N/A	<0.1	Mode 4
434.0	19040509	74086	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	61866	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.1	19040509	67026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	33851	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 4
434.1	19040509	34829	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
434.1	19040509	64919	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	74085	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	61865	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	67025	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	33850	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
434.1	19040509	34828	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
434.1	19040509	64918	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	74084	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	33849	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
434.1	19040509	61864	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	67024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	34827	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
434.1	19040509	64917	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	74083	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	61863	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.1	19040509	67023	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	33848	PSS	Organic soil flats	98.4	N/A	0.1	Mode 4
434.1	19040509	64916	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	74082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	34826	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
434.1	19040509	61862	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.1	19040509	67022	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	33847	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 4
434.1	19040509	64915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	74081	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.1	19040509	34825	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
434.1	19040509	33844	PSS	Organic soil flats	86.1	N/A	0.2	Mode 4
434.1	19040509	67019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.2	19040509	61861	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
434.2	19040509	67017	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.2	19040509	33845	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.2	19040509	67020	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
434.2	19040509	61859	PEM	Depressional	N/A	N/A	<0.1	Mode 4
434.2	19040509	33843	PSS	Organic soil flats	642.6	N/A	0.7	Mode 4
434.2	19040509	61860	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
434.2	19040509	67018	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
434.3	19040509	67021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33846	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	34253	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	62967	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	69195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	34254	PFO	Organic soil flats	87.2	N/A	0.1	Mode 4
434.3	19040509	62968	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	62969	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	34255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33839	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	61857	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
434.3	19040509	67015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33840	PSS	Organic soil flats	217.1	N/A	0.2	Mode 4
434.3	19040509	61858	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
434.3	19040509	67016	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	67014	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33838	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	61856	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	33842	PFO	Organic soil flats	0.7	N/A	<0.1	Mode 4
434.3	19040509	34251	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	34249	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.3	19040509	62963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
434.4	19040509	62966	PFO	Organic soil flats	N/A	N/A	0.9	Mode 2
434.4	19040509	34252	PFO	Organic soil flats	645.3	N/A	0.8	Mode 2
434.4	19040509	69194	PFO	Organic soil flats	N/A	N/A	0.5	Mode 2
434.4	19040509	62965	PEM	Depressional	N/A	<0.1	N/A	Mode 2
434.5	19040509	62962	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	69192	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	34247	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	34248	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	67011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	61854	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.5	19040509	33834	PSS	Organic soil flats	40.7	<0.1	N/A	Mode 2
434.5	19040509	34239	PSS	Organic soil flats	4.9	<0.1	N/A	Mode 2
434.5	19040509	62953	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
434.6	19040509	69185	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.6	19040509	62954	PFO	Organic soil flats	N/A	N/A	0.5	Mode 2
434.7	19040509	62960	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	69190	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	62961	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	34245	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	33833	PSS	Slope	29.9	<0.1	N/A	Mode 2
434.7	19040509	67010	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	61853	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	34236	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	69184	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	34237	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	62952	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	34238	PSS	Slope	0.8	<0.1	N/A	Mode 2
434.7	19040509	61851	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
434.7	19040509	33829	PSS	Slope	28.2	<0.1	N/A	Mode 2
434.7	19040509	67007	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	34234	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.7	19040509	69182	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.8	19040509	69176	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
434.8	19040509	62946	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
434.8	19040509	34227	PFO	Organic soil flats	390.5	N/A	0.5	Mode 2
434.8	19040509	69177	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.8	19040509	62948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
434.8	19040509	62950	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.8	19040509	69178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.8	19040509	34233	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.8	19040509	34231	PSS	Organic soil flats	3.1	<0.1	N/A	Mode 2
434.8	19040509	67003	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.8	19040509	33825	PSS	Organic soil flats	4.1	<0.1	N/A	Mode 2
434.8	19040509	33823	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.8	19040509	61849	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.8	19040509	33826	PSS	Slope	28.7	<0.1	N/A	Mode 2
434.8	19040509	67005	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.8	19040509	34226	PSS	Slope	6.1	<0.1	N/A	Mode 2
434.8	19040509	69175	PSS	Slope	N/A	<0.1	N/A	Mode 2
434.9	19040509	62945	PFO	Organic soil flats	N/A	N/A	0.7	Mode 2
434.9	19040509	34225	PFO	Organic soil flats	480.1	N/A	0.6	Mode 2
434.9	19040509	69174	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
434.9	19040509	64004	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.9	19040509	34587	PFO	Organic soil flats	11.0	N/A	<0.1	Mode 2
434.9	19040509	72744	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.9	19040509	64003	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.9	19040509	34586	PFO	Organic soil flats	21.8	N/A	<0.1	Mode 2
434.9	19040509	72743	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
434.9	19040509	62939	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
434.9	19040509	34219	PFO	Organic soil flats	119.5	N/A	0.1	Mode 2
434.9	19040509	69168	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
435.0	19040509	34220	PFO	Organic soil flats	91.6	N/A	0.1	Mode 2
435.0	19040509	69169	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.0	19040509	62940	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
435.0	19040509	62941	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.0	19040509	69170	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
435.0	19040509	34221	PFO	Organic soil flats	213.4	N/A	0.3	Mode 2
435.1	19040509	34222	PFO	Organic soil flats	65.8	N/A	<0.1	Mode 2
435.1	19040509	69171	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	62942	PFO	Organic soil flats	N/A	N/A	1.1	Mode 2
435.1	19040509	69172	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
435.1	19040509	34223	PFO	Organic soil flats	422.2	N/A	0.5	Mode 2
435.1	19040509	62938	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	34217	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	69167	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	34218	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	62943	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	33820	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	67001	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	61846	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	67000	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.1	19040509	33819	PSS	Slope	20.7	<0.1	N/A	Mode 2
435.1	19040509	61847	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	33821	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.1	19040509	67002	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.2	19040509	62929	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.2	19040509	34209	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.2	19040509	69161	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.2	19040509	69163	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.2	19040509	34211	PFO	Organic soil flats	168.7	N/A	0.2	Mode 2
435.2	19040509	62930	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.2	19040509	62932	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
435.2	19040509	69162	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
435.2	19040509	34210	PFO	Organic soil flats	140.5	N/A	0.2	Mode 2
435.2	19040509	62931	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
435.2	19040509	69160	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.3	19040509	69159	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.3	19040509	66996	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.3	19040509	33816	PSS	Slope	33.9	<0.1	N/A	Mode 2
435.3	19040509	61844	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.3	19040509	34206	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.3	19040509	62925	PSS	Slope	N/A	<0.1	N/A	Mode 2
435.4	19040509	64002	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	74078	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	64912	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
435.5	19040509	34822	PSS	Organic soil flats	196.0	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
435.5	19040509	74079	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	66994	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	61842	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	33814	PSS	Organic soil flats	40.9	<0.1	N/A	Mode 2
435.5	19040509	62923	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	34204	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.5	19040509	64906	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
435.5	19040509	34817	PSS	Organic soil flats	105.3	0.1	N/A	Mode 2
435.5	19040509	74075	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
435.6	19040509	64911	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.6	19040509	34583	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.6	19040509	63998	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
435.6	19040509	64904	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	74074	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	34816	PFO	Organic soil flats	59.8	N/A	<0.1	Mode 2
435.7	19040509	64905	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	62922	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	69155	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	34203	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
435.7	19040509	34812	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
435.7	19040509	74071	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	64901	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
435.7	19040509	62919	PFO	Organic soil flats	N/A	N/A	0.6	Mode 2
435.8	19040509	34201	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
435.8	19040509	62918	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
435.9	19040509	34202	PFO	Organic soil flats	1,854.0	N/A	2.3	Mode 2
435.9	19040509	69154	PFO	Organic soil flats	N/A	N/A	1.4	Mode 2
435.9	19040509	62920	PFO	Organic soil flats	N/A	N/A	1.5	Mode 2
436.0	19040509	62921	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
436.1	19040509	34579	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
436.1	19040509	63994	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.1	19040509	72737	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.2	19040509	69153	PFO	Organic soil flats	N/A	N/A	0.7	Mode 2
436.2	19040509	34199	PFO	Organic soil flats	968.0	N/A	1.2	Mode 2
436.2	19040509	62916	PFO	Organic soil flats	N/A	N/A	1.4	Mode 2
436.2	19040509	69152	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.3	19040509	34198	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.3	19040509	33813	PFO	Organic soil flats	5.6	N/A	<0.1	Mode 2
436.3	19040509	61841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.3	19040509	66992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.3	19040509	33811	PSS	Organic soil flats	157.5	0.2	N/A	Mode 2
436.3	19040509	61840	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
436.3	19040509	66993	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.3	19040509	33812	PFO	Organic soil flats	1.0	N/A	<0.1	Mode 2
436.3	19040509	34193	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.3	19040509	69150	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.3	19040509	62911	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.3	19040509	34194	PFO	Organic soil flats	65.3	N/A	<0.1	Mode 2
436.3	19040509	62912	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
436.4	19040509	62913	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.4	19040509	34195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.4	19040509	62914	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
436.4	19040509	34196	PFO	Organic soil flats	111.8	N/A	0.1	Mode 2
436.5	19040509	69151	PFO	Organic soil flats	N/A	N/A	0.8	Mode 2
436.5	19040509	62915	PFO	Organic soil flats	N/A	N/A	1.3	Mode 2
436.5	19040509	34197	PFO	Organic soil flats	913.8	N/A	1.1	Mode 2
436.6	19040509	69148	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.6	19040509	66991	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.6	19040509	66990	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.6	19040509	33810	PFO	Organic soil flats	5.4	N/A	<0.1	Mode 2
436.6	19040509	61839	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.6	19040509	66988	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.6	19040509	33808	PSS	Organic soil flats	76.6	<0.1	N/A	Mode 2
436.6	19040509	61838	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.6	19040509	34186	PSS	Organic soil flats	2.2	<0.1	N/A	Mode 2
436.6	19040509	62903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.6	19040509	69144	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
436.7	19040509	34188	PFO	Organic soil flats	152.0	N/A	0.2	Mode 2
436.7	19040509	62905	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
436.7	19040509	69145	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.7	19040509	62906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.7	19040509	34189	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.7	19040509	61837	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.7	19040509	33806	PSS	Organic soil flats	22.1	<0.1	N/A	Mode 2
436.7	19040509	62901	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
436.7	19040509	34184	PSS	Organic soil flats	6.0	<0.1	N/A	Mode 2
436.7	19040509	69136	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
436.7	19040509	34178	PFO	Organic soil flats	191.3	N/A	0.2	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
436.7	19040509	62893	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
436.8	19040509	62894	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
436.8	19040509	62898	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
436.8	19040509	62895	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
436.8	19040509	34179	PFO	Organic soil flats	69.7	N/A	<0.1	Mode 2
436.9	19040509	69140	PFO	Organic soil flats	N/A	N/A	1.2	Mode 2
437.0	19040509	62899	PFO	Organic soil flats	N/A	N/A	1.9	Mode 2
437.1	19040509	69141	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.1	19040509	34183	PFO	Organic soil flats	58.4	N/A	<0.1	Mode 2
437.1	19040509	62900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.1	19040509	34578	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
437.1	19040509	63993	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.1	19040509	72736	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.2	19040509	34177	PFO	Organic soil flats	1,163.7	N/A	1.4	Mode 2
437.2	19040509	62892	PFO	Organic soil flats	N/A	N/A	1.7	Mode 2
437.2	19040509	69135	PFO	Organic soil flats	N/A	N/A	0.8	Mode 2
437.3	19040509	69133	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.3	19040509	34176	PSS	Organic soil flats	1.3	<0.1	N/A	Mode 2
437.3	19040509	33804	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.3	19040509	61835	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.3	19040509	33803	PSS	Organic soil flats	40.9	<0.1	N/A	Mode 2
437.3	19040509	66986	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.3	19040509	61834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.3	19040509	61836	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.3	19040509	33805	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.3	19040509	34169	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.3	19040509	69127	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.3	19040509	62885	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
437.4	19040509	69130	PFO	Organic soil flats	N/A	N/A	0.6	Mode 2
437.4	19040509	34172	PFO	Organic soil flats	749.8	N/A	0.9	Mode 2
437.4	19040509	62888	PFO	Organic soil flats	N/A	N/A	1.1	Mode 2
437.5	19040509	34173	PFO	Organic soil flats	326.3	N/A	0.4	Mode 2
437.5	19040509	62889	PFO	Organic soil flats	N/A	N/A	0.5	Mode 2
437.5	19040509	69131	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
437.6	19040509	62890	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
437.6	19040509	34174	PFO	Organic soil flats	78.9	N/A	<0.1	Mode 2
437.7	19040509	69132	PFO	Organic soil flats	N/A	N/A	0.9	Mode 2
437.7	19040509	62891	PFO	Organic soil flats	N/A	N/A	1.6	Mode 2
437.7	19040509	34175	PFO	Organic soil flats	1,031.5	N/A	1.3	Mode 2
437.8	19040509	62887	PSS	Depressional	N/A	N/A	<0.1	Mode 4
437.8	19040509	72734	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
437.8	19040509	34577	PFO	Organic soil flats	42.4	N/A	<0.1	Mode 4
437.8	19040509	63992	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
437.8	19040509	72733	PSS	Depressional	N/A	N/A	<0.1	Mode 4
437.8	19040509	34576	PSS	Depressional	35.0	N/A	<0.1	Mode 4
437.8	19040509	63991	PSS	Depressional	N/A	N/A	<0.1	Mode 4
437.9	19040509	63989	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
437.9	19040509	62883	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
437.9	19040509	69125	PSS	Depressional	N/A	N/A	<0.1	Mode 4
437.9	19040509	34167	PSS	Depressional	N/A	N/A	<0.1	Mode 4
437.9	19040509	66984	PSS	Depressional	N/A	N/A	<0.1	Mode 4
438.0	19040509	33800	PSS	Depressional	N/A	N/A	<0.1	Mode 4
438.0	19040509	33798	PFO	Organic soil flats	33.1	N/A	<0.1	Mode 4
438.0	19040509	66985	PSS	Depressional	N/A	N/A	<0.1	Mode 4
438.0	19040509	33801	PSS	Depressional	33.5	N/A	<0.1	Mode 4
438.0	19040509	61832	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	33802	PSS	Organic soil flats	24.6	N/A	<0.1	Mode 4
438.0	19040509	61833	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	63986	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	34573	PSS	Organic soil flats	29.0	N/A	<0.1	Mode 4
438.0	19040509	63987	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	61829	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	33796	PSS	Organic soil flats	21.4	N/A	<0.1	Mode 4
438.0	19040509	61830	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	63984	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	34571	PSS	Organic soil flats	53.6	N/A	<0.1	Mode 4
438.0	19040509	63985	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	61828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	33794	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
438.0	19040509	63983	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.0	19040509	34569	PSS	Organic soil flats	114.8	N/A	0.1	Mode 4
438.0	19040509	72728	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	61827	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.0	19040509	33792	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 4
438.0	19040509	66980	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	63982	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	72726	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	34567	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
438.0	19040509	61826	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.0	19040509	66978	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.0	19040509	33791	PSS	Organic soil flats	98.4	N/A	0.1	Mode 4
438.1	19040509	34566	PSS	Organic soil flats	82.0	N/A	0.1	Mode 4
438.1	19040509	63981	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.1	19040509	72725	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	33790	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
438.1	19040509	61825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	66977	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	63980	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.1	19040509	34565	PSS	Organic soil flats	90.1	N/A	0.1	Mode 4
438.1	19040509	72724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	63979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	61824	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	33789	PSS	Organic soil flats	15.0	N/A	<0.1	Mode 4
438.1	19040509	61823	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	66976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	33788	PSS	Organic soil flats	1.7	N/A	<0.1	Mode 4
438.1	19040509	34564	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	34563	PSS	Organic soil flats	8.0	N/A	<0.1	Mode 4
438.1	19040509	63978	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	72723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	34811	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	74070	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	64900	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	34810	PSS	Organic soil flats	42.4	N/A	<0.1	Mode 4
438.1	19040509	74069	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	66975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	61822	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.1	19040509	33787	PSS	Organic soil flats	83.9	N/A	0.1	Mode 4
438.1	19040509	66974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	34809	PSS	Organic soil flats	87.0	N/A	0.1	Mode 4
438.1	19040509	64899	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.1	19040509	74068	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	61821	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	66973	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	33786	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
438.1	19040509	64898	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	74067	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.1	19040509	34808	PSS	Organic soil flats	6.9	N/A	<0.1	Mode 4
438.1	19040509	33785	PSS	Organic soil flats	133.2	N/A	0.2	Mode 4
438.2	19040509	66972	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.2	19040509	61820	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.2	19040509	33784	PSS	Organic soil flats	24.0	N/A	<0.1	Mode 4
438.2	19040509	66971	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	34807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	74066	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	64897	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	34806	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 4
438.2	19040509	74065	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	64896	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	61818	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	66969	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.2	19040509	61817	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.2	19040509	33783	PSS	Organic soil flats	35.6	N/A	<0.1	Mode 4
438.2	19040509	61819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	66970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	34804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	64893	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	34805	PSS	Organic soil flats	16.2	N/A	<0.1	Mode 4
438.2	19040509	74064	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	64894	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	64895	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.2	19040509	61815	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.3	19040509	61816	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
438.3	19040509	33781	PSS	Organic soil flats	364.5	N/A	0.4	Mode 4
438.3	19040509	66968	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
438.3	19040509	64892	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
438.3	19040509	74063	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.3	19040509	34803	PSS	Organic soil flats	251.5	N/A	0.3	Mode 4
438.3	19040509	33780	PSS	Organic soil flats	11.8	N/A	<0.1	Mode 4
438.3	19040509	66967	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.3	19040509	61814	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.3	19040509	34802	PSS	Organic soil flats	65.8	N/A	<0.1	Mode 4
438.3	19040509	74062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.3	19040509	64890	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	33779	PSS	Organic soil flats	32.9	N/A	<0.1	Mode 4
438.4	19040509	61812	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
438.4	19040509	66966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	34801	PSS	Organic soil flats	31.5	N/A	<0.1	Mode 4
438.4	19040509	64888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	74061	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	33778	PSS	Organic soil flats	54.8	N/A	<0.1	Mode 4
438.4	19040509	61811	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	66965	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	64887	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.4	19040509	74060	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	34800	PSS	Organic soil flats	82.0	N/A	0.1	Mode 4
438.4	19040509	61810	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.4	19040509	66964	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	33777	PSS	Organic soil flats	98.4	N/A	0.1	Mode 4
438.4	19040509	64886	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.4	19040509	74059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	34799	PSS	Organic soil flats	114.9	N/A	0.1	Mode 4
438.4	19040509	33776	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 4
438.4	19040509	61809	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	66963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.4	19040509	64885	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
438.4	19040509	34798	PSS	Organic soil flats	147.7	N/A	0.2	Mode 4
438.4	19040509	74058	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
438.5	19040509	64884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	66961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	61807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	33773	PSS	Organic soil flats	41.7	N/A	<0.1	Mode 4
438.5	19040509	61806	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	34164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	62880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	62879	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
438.5	19040509	64882	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
439.1	19040509	74035	PSS	Riverine	N/A	<0.1	N/A	Mode 2
439.1	19040509	34774	PSS	Riverine	56.2	<0.1	N/A	Mode 2
439.1	19040509	74033	PSS	Riverine	N/A	<0.1	N/A	Mode 2
439.1	19040509	64861	PSS	Riverine	N/A	0.1	N/A	Mode 2
439.1	19040509	74034	PSS	Riverine	N/A	<0.1	N/A	Mode 2
439.1	19040509	64860	PSS	Riverine	N/A	<0.1	N/A	Mode 2
439.1	19040509	33716	PSS	Riverine	3.7	<0.1	N/A	N/A
439.1	19040509	61276	PSS	Riverine	N/A	<0.1	N/A	N/A
439.1	19040509	65451	PSS	Riverine	N/A	<0.1	N/A	N/A
439.1	19040509	33717	PSS	Riverine	N/A	<0.1	N/A	N/A
439.1	19040509	34770	PSS	Riverine	11.4	<0.1	N/A	Mode 2
439.1	19040509	64857	PSS	Riverine	N/A	<0.1	N/A	Mode 2
439.2	19040509	74032	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	69103	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	34143	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	74028	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	74030	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	34769	PSS	Depressional	39.2	<0.1	N/A	Mode 2
439.2	19040509	64855	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	34140	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	62855	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.2	19040509	64853	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	62852	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	64851	PSS	Depressional	N/A	0.2	N/A	Mode 2
439.3	19040509	34764	PSS	Depressional	45.2	<0.1	N/A	Mode 2
439.3	19040509	74024	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	66960	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	33772	PSS	Depressional	10.8	<0.1	N/A	Mode 2
439.3	19040509	66959	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	34761	PSS	Depressional	4.3	<0.1	N/A	Mode 2
439.3	19040509	74021	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.3	19040509	74022	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	34747	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	74008	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	34477	PEM	Depressional	35.8	<0.1	N/A	Mode 2
439.6	19040509	70044	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	63305	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	34476	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	70043	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	33769	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	66957	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	61803	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	33768	PEM	Depressional	23.5	<0.1	N/A	Mode 2
439.6	19040509	66956	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	61802	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	70041	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	63303	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
439.6	19040509	34474	PEM	Depressional	14.7	<0.1	N/A	Mode 2
439.6	19040509	63302	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.6	19040509	34473	PSS	Depressional	10.0	<0.1	N/A	Mode 2
439.6	19040509	70040	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.7	19040509	69087	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.7	19040509	74003	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.7	19040509	69085	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	74001	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	69083	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	73999	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	69081	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	34124	PEM	Depressional	1.1	<0.1	N/A	Mode 2
439.8	19040509	66954	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	33766	PEM	Depressional	65.6	<0.1	N/A	Mode 2
439.8	19040509	70038	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	34470	PEM	Depressional	77.6	<0.1	N/A	Mode 2
439.8	19040509	63300	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	34739	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.8	19040509	64826	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	73996	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	69078	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	34121	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	66953	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	66952	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	33764	PEM	Depressional	41.4	<0.1	N/A	Mode 2
439.9	19040509	61799	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	70036	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	34468	PEM	Depressional	47.3	<0.1	N/A	Mode 2
439.9	19040509	63297	PEM	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	73994	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	69075	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	34119	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	73992	PSS	Depressional	N/A	<0.1	N/A	Mode 2
439.9	19040509	34734	PSS	Depressional	70.8	<0.1	N/A	Mode 2
439.9	19040509	64821	PSS	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	34467	PEM	Depressional	1.2	<0.1	N/A	Mode 2
440.0	19040509	70035	PEM	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	63296	PEM	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	33763	PEM	Depressional	16.4	<0.1	N/A	Mode 2
440.0	19040509	66951	PEM	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	61798	PEM	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	70033	PEM	Depressional	N/A	<0.1	N/A	Mode 2
440.0	19040509	34465	PEM	Depressional	85.0	0.1	N/A	Mode 2
440.0	19040509	63294	PEM	Depressional	N/A	0.1	N/A	Mode 2
440.0	19040509	62833	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	69074	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34116	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	69072	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34117	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	73990	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	64820	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	73991	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34732	PSS	Depressional	18.5	N/A	<0.1	Mode 4
440.0	19040509	72722	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	72720	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34561	PSS	Depressional	20.5	N/A	<0.1	Mode 4
440.0	19040509	63977	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	72721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.0	19040509	34562	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	70029	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34460	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34461	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	70031	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	63291	PSS	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34463	PEM	Depressional	21.3	N/A	<0.1	Mode 4
440.0	19040509	70030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.0	19040509	63292	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	34462	PSS	Organic soil flats	1.3	N/A	<0.1	Mode 4
440.0	19040509	33761	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	61795	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.0	19040509	66949	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
440.0	19040509	33760	PSS	Organic soil flats	196.9	N/A	0.2	Mode 4
440.0	19040509	61794	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
440.0	19040509	34113	PSS	Organic soil flats	2.0	N/A	<0.1	Mode 4
440.0	19040509	34114	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.0	19040509	62832	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
440.1	19040509	34115	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	61793	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
440.1	19040509	33757	PSS	Organic soil flats	127.9	N/A	0.2	Mode 4
440.1	19040509	66947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	66945	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.1	19040509	34560	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 4
440.1	19040509	63976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	72719	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	33755	PSS	Organic soil flats	203.3	N/A	0.2	Mode 4
440.1	19040509	61792	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
440.1	19040509	66944	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
440.1	19040509	34559	PSS	Organic soil flats	16.5	N/A	<0.1	Mode 4
440.1	19040509	63975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	72718	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	33754	PSS	Organic soil flats	16.5	N/A	<0.1	Mode 4
440.1	19040509	61791	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	66943	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	63974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	34558	PSS	Organic soil flats	45.2	N/A	<0.1	Mode 4
440.1	19040509	72717	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.1	19040509	34556	PSS	Organic soil flats	89.9	N/A	0.1	Mode 4
440.1	19040509	72716	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	63973	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
440.2	19040509	63972	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
440.2	19040509	34555	PSS	Organic soil flats	68.6	N/A	<0.1	Mode 4
440.2	19040509	72715	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	34557	PSS	Organic soil flats	10.3	N/A	<0.1	Mode 4
440.2	19040509	33752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	66941	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61789	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	33753	PSS	Organic soil flats	32.9	N/A	<0.1	Mode 4
440.2	19040509	66942	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61790	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	66940	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	72714	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	63970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	34554	PSS	Organic soil flats	9.0	N/A	<0.1	Mode 4
440.2	19040509	72713	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	63971	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	34553	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	34459	PSS	Organic soil flats	1.0	N/A	<0.1	Mode 4
440.2	19040509	63289	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	63290	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	70028	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	34458	PEM	Depressional	22.9	N/A	<0.1	Mode 4
440.2	19040509	63288	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	61788	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61785	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	33749	PEM	Depressional	54.7	N/A	<0.1	Mode 4
440.2	19040509	66937	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.2	19040509	61786	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
440.2	19040509	33750	PSS	Organic soil flats	78.8	N/A	0.1	Mode 4
440.2	19040509	66938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	66939	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	33751	PSS	Organic soil flats	64.5	N/A	<0.1	Mode 4
440.2	19040509	61787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	63969	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	34552	PSS	Organic soil flats	32.4	N/A	<0.1	Mode 4
440.2	19040509	72712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	63968	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61781	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	33747	PSS	Organic soil flats	41.0	N/A	<0.1	Mode 4
440.2	19040509	66934	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	66936	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61784	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
440.2	19040509	33746	PSS	Organic soil flats	107.1	N/A	0.1	Mode 4
440.2	19040509	33748	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.2	19040509	61782	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	66935	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	61783	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	63967	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	34551	PSS	Organic soil flats	39.1	N/A	<0.1	Mode 4
440.3	19040509	72711	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	63966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	34550	PEM	Depressional	1.3	N/A	<0.1	Mode 4
440.3	19040509	34456	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	34455	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	63286	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	70026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	34454	PEM	Depressional	72.4	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
440.3	19040509	63285	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.3	19040509	70027	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	70025	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.3	19040509	63287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	34457	PSS	Organic soil flats	2.4	N/A	<0.1	Mode 4
440.3	19040509	66932	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	33744	PSS	Organic soil flats	26.4	N/A	<0.1	Mode 4
440.3	19040509	61778	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	61777	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	33741	PEM	Depressional	59.4	N/A	<0.1	Mode 4
440.3	19040509	61776	PEM	Depressional	N/A	N/A	0.2	Mode 4
440.3	19040509	61779	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
440.3	19040509	33742	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.3	19040509	66933	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
440.3	19040509	61780	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
440.3	19040509	66930	PEM	Depressional	N/A	N/A	<0.1	Mode 4
440.4	19040509	66931	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.4	19040509	33743	PFO	Organic soil flats	2.1	N/A	<0.1	Mode 2
440.4	19040509	34111	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
440.4	19040509	34110	PFO	Organic soil flats	10.8	N/A	<0.1	Mode 2
440.4	19040509	69070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.4	19040509	62830	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
440.4	19040509	34731	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
440.4	19040509	64819	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
440.4	19040509	73988	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.4	19040509	34729	PFO	Organic soil flats	95.3	N/A	0.1	Mode 2
440.4	19040509	64817	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
440.4	19040509	62828	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.4	19040509	64815	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.5	19040509	64812	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.5	19040509	34105	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.5	19040509	62823	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
440.5	19040509	64808	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
440.5	19040509	34722	PFO	Organic soil flats	27.4	N/A	<0.1	Mode 2
440.5	19040509	73982	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.0	19040509	64797	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
441.0	19040509	34711	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	62813	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	34093	PFO	Organic soil flats	24.9	N/A	<0.1	Mode 2
441.1	19040509	64795	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	34708	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
441.1	19040509	34089	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
441.1	19040509	62812	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	69052	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	34706	PFO	Organic soil flats	69.8	N/A	<0.1	Mode 2
441.1	19040509	64792	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
441.1	19040509	64793	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	64791	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	34705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	62811	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	62810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	34087	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	61774	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.1	19040509	61773	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	33739	PSS	Organic soil flats	42.6	<0.1	N/A	Mode 2
441.1	19040509	66928	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	61775	PSS	Slope	N/A	<0.1	N/A	Mode 2
441.1	19040509	34700	PSS	Organic soil flats	20.5	<0.1	N/A	Mode 2
441.1	19040509	64786	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.1	19040509	73965	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
441.2	19040509	34701	PSS	Slope	N/A	<0.1	N/A	Mode 2
441.2	19040509	64787	PSS	Slope	N/A	0.3	N/A	Mode 2
441.2	19040509	34702	PSS	Slope	23.2	<0.1	N/A	Mode 2
441.2	19040509	73966	PSS	Slope	N/A	<0.1	N/A	Mode 2
441.3	19040509	64782	PSS	Depressional	N/A	<0.1	N/A	Mode 2
441.4	19040509	64784	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.4	19040509	63965	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.5	19040509	64773	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
441.5	19040509	34688	PFO	Organic soil flats	38.7	N/A	<0.1	Mode 2
441.5	19040509	34689	PFO	Organic soil flats	22.3	N/A	<0.1	Mode 2
441.5	19040509	73958	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.6	19040509	34687	PSS	Slope	52.6	<0.1	N/A	Mode 2
441.6	19040509	64772	PSS	Slope	N/A	0.1	N/A	Mode 2
441.6	19040509	73957	PSS	Slope	N/A	<0.1	N/A	Mode 2
441.7	19040509	64764	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.8	19040509	63960	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.8	19040509	62801	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.8	19040509	63958	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
441.9	19040509	62799	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	34076	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	63957	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
441.9	19040509	34542	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	62798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	34074	PFO	Organic soil flats	23.4	N/A	<0.1	Mode 2
441.9	19040509	69035	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	69036	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	72701	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	63956	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	34540	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
441.9	19040509	72702	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	34541	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	34072	PFO	Organic soil flats	33.0	N/A	<0.1	Mode 2
441.9	19040509	62796	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	69034	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	34073	PFO	Slope	40.3	N/A	<0.1	Mode 2
441.9	19040509	62797	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	63953	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	63954	PFO	Slope	N/A	N/A	<0.1	Mode 2
441.9	19040509	72700	PFO	Slope	N/A	N/A	0.2	Mode 2
441.9	19040509	34537	PFO	Organic soil flats	76.8	N/A	<0.1	Mode 2
441.9	19040509	63952	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
441.9	19040509	72699	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	62795	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
442.0	19040509	69033	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	34071	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
442.0	19040509	63950	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	72698	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	34535	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
442.0	19040509	69032	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	62794	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
442.0	19040509	34070	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
442.0	19040509	72697	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.0	19040509	63949	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
442.0	19040509	34534	PFO	Organic soil flats	175.7	N/A	0.2	Mode 2
442.4	19040509	64751	PSS	Slope	N/A	<0.1	N/A	Mode 2
442.4	19040509	34667	PSS	Slope	16.7	<0.1	N/A	Mode 2
442.4	19040509	73935	PSS	Slope	N/A	<0.1	N/A	Mode 2
442.4	19040509	64752	PSS	Slope	N/A	<0.1	N/A	Mode 2
442.4	19040509	73933	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	34664	PSS	Organic soil flats	49.0	<0.1	N/A	Mode 2
442.4	19040509	64748	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	64749	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.4	19040509	34665	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.4	19040509	34530	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.4	19040509	63945	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
442.4	19040509	34529	PSS	Organic soil flats	22.2	<0.1	N/A	Mode 2
442.4	19040509	72691	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	63944	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	34528	PSS	Organic soil flats	50.7	<0.1	N/A	Mode 2
442.4	19040509	72690	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	66927	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	61772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	33738	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
442.4	19040509	34527	PSS	Organic soil flats	88.8	0.1	N/A	Mode 2
442.4	19040509	72689	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.4	19040509	63943	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
442.5	19040509	66926	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
442.5	19040509	33737	PSS	Organic soil flats	83.5	0.1	N/A	Mode 2
442.5	19040509	61771	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
442.5	19040509	63942	PSS	Organic soil flats	N/A	N/A	0.6	Mode 4
442.5	19040509	72688	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
442.5	19040509	34526	PSS	Organic soil flats	381.4	N/A	0.5	Mode 4
442.5	19040509	33736	PSS	Organic soil flats	65.4	N/A	<0.1	Mode 4
442.5	19040509	61770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
442.5	19040509	66925	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
442.6	19040509	63941	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
442.6	19040509	34525	PSS	Organic soil flats	350.8	N/A	0.4	Mode 4
442.6	19040509	72687	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
442.6	19040509	34657	PSS	Organic soil flats	25.2	N/A	<0.1	Mode 4
442.6	19040509	73926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
442.6	19040509	64742	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
443.3	19040509	73924	PSS	Riverine	N/A	N/A	<0.1	Mode 4
443.3	19040509	34654	PSS	Riverine	33.3	N/A	<0.1	Mode 4
443.3	19040509	64738	PSS	Riverine	N/A	N/A	<0.1	Mode 4
443.3	19040509	62784	PSS	Riverine	N/A	N/A	<0.1	Mode 4
443.3	19040509	69019	PSS	Slope	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
443.3	19040509	72686	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	34524	PSS	Slope	65.3	N/A	<0.1	Mode 4
443.3	19040509	63940	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	61768	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	66923	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	33734	PSS	Slope	47.8	N/A	<0.1	Mode 4
443.3	19040509	66922	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	61769	PSS	Slope	N/A	N/A	0.1	Mode 4
443.3	19040509	33732	PSS	Slope	71.1	N/A	<0.1	Mode 4
443.3	19040509	61766	PSS	Slope	N/A	N/A	<0.1	Mode 4
443.3	19040509	62782	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.3	19040509	34057	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.3	19040509	62781	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.3	19040509	63937	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.3	19040509	34520	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.3	19040509	63935	PSS	Slope	N/A	<0.1	N/A	Mode 2
443.8	19040509	62766	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.8	19040509	34043	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.8	19040509	61764	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.8	19040509	33730	PSS	Organic soil flats	6.3	<0.1	N/A	Mode 2
443.8	19040509	66920	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.8	19040509	64732	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.8	19040509	34647	PSS	Organic soil flats	32.5	<0.1	N/A	Mode 2
443.8	19040509	73915	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
443.9	19040509	73914	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
443.9	19040509	34646	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
444.0	19040509	62761	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
444.0	19040509	64727	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
444.0	19040509	34641	PFO	Organic soil flats	75.9	N/A	<0.1	Mode 2
444.0	19040509	73909	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
444.0	19040509	64728	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	34642	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	33728	PFO	Organic soil flats	5.4	N/A	<0.1	Mode 2
444.0	19040509	66918	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
444.0	19040509	61763	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	33729	PSS	Organic soil flats	36.2	<0.1	N/A	Mode 2
444.0	19040509	66919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	64725	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	34639	PSS	Organic soil flats	18.0	<0.1	N/A	Mode 2
444.0	19040509	73907	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
444.0	19040509	73904	PSS	Riverine	N/A	<0.1	N/A	Mode 2
444.0	19040509	34636	PSS	Riverine	81.4	0.1	N/A	Mode 2
444.0	19040509	64722	PSS	Riverine	N/A	0.1	N/A	Mode 2
444.0	19040509	34637	PFO	Organic soil flats	92.8	N/A	0.1	Mode 2
444.0	19040509	73905	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
444.0	19040509	64723	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
444.5	19040509	64713	PSS	Slope	N/A	0.1	N/A	Mode 2
444.5	19040509	34628	PSS	Slope	59.8	<0.1	N/A	Mode 2
444.5	19040509	73896	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.5	19040509	61760	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.5	19040509	66916	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.5	19040509	33727	PSS	Slope	65.6	<0.1	N/A	Mode 2
444.5	19040509	64711	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.5	19040509	34626	PSS	Slope	14.9	<0.1	N/A	Mode 2
444.6	19040509	73894	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.6	19040509	68991	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.6	19040509	73889	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.6	19040509	64708	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.6	19040509	73890	PSS	Slope	N/A	<0.1	N/A	Mode 2
444.6	19040509	34623	PSS	Slope	16.0	<0.1	N/A	Mode 2
445.2	19040509	73873	PSS	Slope	N/A	<0.1	N/A	Mode 2
445.2	19040509	33704	PSS	Slope	63.3	<0.1	N/A	Mode 2
445.2	19040509	64690	PSS	Slope	N/A	<0.1	N/A	Mode 2
445.5	19040509	33221	PSS	Slope	58.2	<0.1	N/A	Mode 2
445.5	19040509	63921	PSS	Slope	N/A	<0.1	N/A	Mode 2
445.5	19040509	72670	PSS	Slope	N/A	<0.1	N/A	Mode 2
447.0	19040509	63906	PSS	Slope	N/A	<0.1	N/A	Mode 2
447.5	19040509	63892	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
447.5	19040509	61754	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
447.5	19040509	63888	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
447.9	19040509	64648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	73829	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	33658	PSS	Organic soil flats	70.8	<0.1	N/A	Mode 2
448.3	19040509	64642	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	66909	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	32169	PSS	Organic soil flats	42.0	<0.1	N/A	Mode 2
448.3	19040509	61752	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	33657	PSS	Organic soil flats	18.7	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
448.3	19040509	73828	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	64640	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	66908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	32168	PSS	Organic soil flats	21.3	<0.1	N/A	Mode 2
448.3	19040509	61750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	33656	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
448.3	19040509	73827	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.3	19040509	64638	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	32167	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
448.4	19040509	61749	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
448.4	19040509	66907	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	64636	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
448.4	19040509	73826	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
448.4	19040509	33655	PSS	Organic soil flats	221.9	0.3	N/A	Mode 2
448.4	19040509	61747	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	66906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	32166	PSS	Organic soil flats	24.3	<0.1	N/A	Mode 2
448.4	19040509	64634	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	33653	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
448.4	19040509	73825	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	66905	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	32164	PSS	Organic soil flats	6.3	<0.1	N/A	Mode 2
448.4	19040509	32645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.4	19040509	68955	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	73822	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	68952	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	73820	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	68950	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	32641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	73819	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	33648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	68949	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	32639	PSS	Organic soil flats	2.6	<0.1	N/A	Mode 2
448.5	19040509	66904	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	32162	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
448.5	19040509	61744	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	33647	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
448.5	19040509	73818	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	64628	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
448.5	19040509	61742	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	66903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	32161	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
448.5	19040509	64624	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.5	19040509	33643	PSS	Organic soil flats	25.9	<0.1	N/A	Mode 2
448.5	19040509	73815	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.6	19040509	64625	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
448.7	19040509	33644	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.7	19040509	73814	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
448.7	19040509	33642	PSS	Organic soil flats	159.6	0.2	N/A	Mode 2
448.7	19040509	64623	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
448.9	19040509	33638	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.9	19040509	64619	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.9	19040509	33185	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.9	19040509	63884	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
448.9	19040509	33636	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
448.9	19040509	64617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.1	19040509	64615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.1	19040509	33633	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.1	19040509	64612	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
449.1	19040509	62706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.1	19040509	64605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.1	19040509	64606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.2	19040509	64607	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
449.2	19040509	33629	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
451.4	19040509	64554	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	62682	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	64551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	63878	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
451.5	19040509	33179	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	62681	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	32609	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	63876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.5	19040509	33176	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.6	19040509	63874	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
451.9	19040509	64540	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.9	19040509	62675	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
451.9	19040509	64537	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	62663	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
452.1	19040509	32594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	33551	PSS	Organic soil flats	68.5	N/A	<0.1	Mode 5A
452.1	19040509	64524	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	73724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	66899	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	32156	PSS	Organic soil flats	82.0	N/A	0.1	Mode 5A
452.1	19040509	61736	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
452.1	19040509	32591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	62661	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	32592	PSS	Organic soil flats	1.0	N/A	<0.1	Mode 5A
452.1	19040509	68898	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	62660	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	64522	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	62658	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.1	19040509	64520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.2	19040509	62655	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.2	19040509	64516	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.2	19040509	33546	PSS	Organic soil flats	14.7	N/A	<0.1	Mode 5A
452.3	19040509	73719	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.3	19040509	61733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.3	19040509	61732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.3	19040509	32153	PSS	Organic soil flats	18.3	N/A	<0.1	Mode 5A
452.3	19040509	66895	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	73712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	33537	PSS	Organic soil flats	53.3	N/A	<0.1	Mode 5A
452.4	19040509	64508	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
452.4	19040509	61730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	64506	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	73709	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	66891	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	32147	PSS	Slope	10.8	N/A	<0.1	Mode 5A
452.4	19040509	61727	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	73707	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	33533	PSS	Slope	99.2	N/A	0.1	Mode 5A
452.4	19040509	64503	PSS	Slope	N/A	N/A	0.1	Mode 5A
452.4	19040509	73708	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	33534	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	32144	PSS	Slope	8.5	N/A	<0.1	Mode 5A
452.4	19040509	61725	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	66890	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	32146	PSS	Organic soil flats	62.1	N/A	<0.1	Mode 5A
452.4	19040509	61726	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	32145	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	33531	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	64501	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.4	19040509	73706	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.4	19040509	33532	PSS	Organic soil flats	12.1	N/A	<0.1	Mode 5A
452.4	19040509	64502	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	61724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	66889	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	32142	PSS	Organic soil flats	11.2	N/A	<0.1	Mode 5A
452.5	19040509	61723	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.5	19040509	32579	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	32578	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	62648	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	68887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.5	19040509	62647	PSS	Slope	N/A	N/A	<0.1	Mode 5A
452.6	19040509	63866	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	62640	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	68880	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	62641	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	72618	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	63864	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	33164	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	62638	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	68879	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32571	PFO	Organic soil flats	20.8	N/A	<0.1	Mode 5A
452.6	19040509	33162	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
452.6	19040509	72617	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32569	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
452.6	19040509	68878	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	62636	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	63861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	33160	PFO	Organic soil flats	55.8	N/A	<0.1	Mode 5A
452.6	19040509	72616	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32139	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	66887	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32140	PSS	Organic soil flats	11.8	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
452.6	19040509	66888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	72614	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	33158	PSS	Organic soil flats	12.1	N/A	<0.1	Mode 5A
452.6	19040509	72615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32137	PSS	Organic soil flats	9.1	N/A	<0.1	Mode 5A
452.6	19040509	66886	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	61720	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	72613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	33156	PSS	Organic soil flats	28.0	N/A	<0.1	Mode 5A
452.6	19040509	63858	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	61718	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	32135	PSS	Organic soil flats	28.6	N/A	<0.1	Mode 5A
452.6	19040509	66884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	68876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.6	19040509	62634	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	64499	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	62632	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	64497	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	62629	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	32565	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	33527	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
452.7	19040509	64495	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.4	19040509	63847	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	61712	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	63844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	33143	PFO	Organic soil flats	13.4	N/A	<0.1	Mode 5A
453.5	19040509	72601	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	62613	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	32550	PFO	Organic soil flats	26.4	N/A	<0.1	Mode 5A
453.5	19040509	68859	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	63841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	72599	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.5	19040509	33140	PFO	Organic soil flats	28.8	N/A	<0.1	Mode 5A
453.8	19040509	73684	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.8	19040509	33507	PSS	Organic soil flats	70.7	N/A	<0.1	Mode 5A
453.8	19040509	64475	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
453.9	19040509	62603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
453.9	19040509	64473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
454.6	19040509	63827	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
454.6	19040509	62580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
454.6	19040509	62579	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.6	19040509	64460	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.7	19040509	62575	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	70021	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	63280	PEM	Depressional	N/A	0.1	N/A	Mode 2
454.7	19040509	32755	PEM	Depressional	62.0	<0.1	N/A	Mode 2
454.7	19040509	33491	PEM	Depressional	5.6	<0.1	N/A	Mode 2
454.7	19040509	64458	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	62573	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	64456	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	62571	PEM	Depressional	N/A	<0.1	N/A	Mode 2
454.7	19040509	68822	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.7	19040509	70016	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	63274	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	32750	PFO	Organic soil flats	24.7	N/A	<0.1	Mode 2
454.8	19040509	64449	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	73668	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	64448	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	64450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	33485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	68820	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	62568	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	32507	PFO	Organic soil flats	24.2	N/A	<0.1	Mode 2
454.8	19040509	32506	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	73666	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	33483	PFO	Organic soil flats	11.2	N/A	<0.1	Mode 2
454.8	19040509	64446	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	33482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	32503	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	32502	PFO	Organic soil flats	2.8	N/A	<0.1	Mode 2
454.8	19040509	62566	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
454.8	19040509	33479	PFO	Organic soil flats	71.2	N/A	<0.1	Mode 2
454.8	19040509	64443	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
454.8	19040509	62564	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	61270	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.0	19040509	62550	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	64429	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	73651	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
455.0	19040509	33464	PFO	Organic soil flats	46.4	N/A	<0.1	Mode 2
455.0	19040509	62547	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	32487	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
455.0	19040509	64425	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	33460	PFO	Organic soil flats	52.4	N/A	<0.1	Mode 2
455.0	19040509	73648	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	64426	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	32483	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	68805	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	62545	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	32484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	32482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	73646	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	64424	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.0	19040509	33457	PFO	Organic soil flats	43.0	N/A	<0.1	Mode 2
455.1	19040509	68803	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	62544	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	32481	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
455.1	19040509	33456	PFO	Organic soil flats	7.9	N/A	<0.1	Mode 2
455.1	19040509	64423	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	73644	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	62543	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.1	19040509	32479	PFO	Organic soil flats	136.5	N/A	0.2	Mode 2
455.1	19040509	68800	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	68801	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32480	PSS	Organic soil flats	3.2	<0.1	N/A	Mode 2
455.1	19040509	32128	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	61709	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	66879	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32129	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
455.1	19040509	61710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	63443	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.1	19040509	70909	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32864	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
455.1	19040509	63444	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32127	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
455.1	19040509	61708	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.1	19040509	66878	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	63442	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	70908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32863	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
455.1	19040509	66877	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	61707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32126	PSS	Organic soil flats	57.4	<0.1	N/A	Mode 2
455.1	19040509	63441	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	70907	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.1	19040509	32862	PSS	Organic soil flats	15.0	<0.1	N/A	Mode 2
455.1	19040509	32125	PSS	Organic soil flats	108.0	0.1	N/A	Mode 2
455.1	19040509	61706	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
455.1	19040509	66876	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	63440	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32861	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
455.2	19040509	32124	PSS	Organic soil flats	10.1	<0.1	N/A	Mode 2
455.2	19040509	66875	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	61705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32860	PSS	Organic soil flats	22.7	<0.1	N/A	Mode 2
455.2	19040509	63439	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70905	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	66874	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32123	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
455.2	19040509	61704	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.2	19040509	66873	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70904	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	63438	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32859	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
455.2	19040509	70903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	66872	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32122	PSS	Organic soil flats	5.9	<0.1	N/A	Mode 2
455.2	19040509	61703	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	66871	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70901	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32857	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
455.2	19040509	70900	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	63436	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32856	PSS	Organic soil flats	51.6	<0.1	N/A	Mode 2
455.2	19040509	63435	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70902	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
455.2	19040509	32858	PSS	Organic soil flats	88.5	0.1	N/A	Mode 2
455.2	19040509	63437	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.2	19040509	32121	PSS	Organic soil flats	57.8	<0.1	N/A	Mode 2
455.2	19040509	66870	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	61702	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32855	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
455.2	19040509	63434	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	70899	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	61701	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.2	19040509	66869	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.2	19040509	32120	PSS	Organic soil flats	75.3	<0.1	N/A	Mode 2
455.3	19040509	63432	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
455.3	19040509	32854	PSS	Organic soil flats	161.4	0.2	N/A	Mode 2
455.3	19040509	70898	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.3	19040509	63433	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.3	19040509	61699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.3	19040509	66868	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.3	19040509	32119	PSS	Organic soil flats	35.9	<0.1	N/A	Mode 2
455.3	19040509	61700	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.3	19040509	63430	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.3	19040509	70896	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.3	19040509	32852	PSS	Organic soil flats	32.5	<0.1	N/A	Mode 2
455.3	19040509	63431	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.3	19040509	70897	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.3	19040509	32853	PFO	Organic soil flats	39.4	N/A	<0.1	Mode 2
455.3	19040509	32477	PFO	Organic soil flats	108.7	N/A	0.1	Mode 2
455.3	19040509	62542	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.3	19040509	68798	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.3	19040509	32478	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.3	19040509	70895	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.3	19040509	68795	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	63428	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.4	19040509	70893	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	32850	PFO	Organic soil flats	115.4	N/A	0.1	Mode 2
455.4	19040509	62539	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.4	19040509	68793	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	32474	PFO	Organic soil flats	93.1	N/A	0.1	Mode 2
455.4	19040509	63426	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.4	19040509	70891	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.4	19040509	32848	PFO	Organic soil flats	147.5	N/A	0.2	Mode 2
455.4	19040509	62538	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.4	19040509	68792	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	32473	PFO	Organic soil flats	87.5	N/A	0.1	Mode 2
455.4	19040509	63425	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	70890	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	32847	PFO	Organic soil flats	41.6	N/A	<0.1	Mode 2
455.4	19040509	32472	PFO	Organic soil flats	24.0	N/A	<0.1	Mode 2
455.4	19040509	62537	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.4	19040509	68791	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	63424	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32846	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
455.5	19040509	70889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32471	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
455.5	19040509	68790	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	62536	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	70888	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32845	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
455.5	19040509	63422	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	68789	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32470	PFO	Organic soil flats	13.3	N/A	<0.1	Mode 2
455.5	19040509	62534	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32843	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	63419	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	70886	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32844	PFO	Organic soil flats	42.7	N/A	<0.1	Mode 2
455.5	19040509	63420	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32468	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
455.5	19040509	62532	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	68787	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	63417	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.5	19040509	70884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	32841	PFO	Organic soil flats	73.5	N/A	<0.1	Mode 2
455.5	19040509	32467	PFO	Organic soil flats	57.7	N/A	<0.1	Mode 2
455.5	19040509	62531	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.5	19040509	68786	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	70883	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	63416	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.6	19040509	32840	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
455.6	19040509	62530	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.6	19040509	32466	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
455.6	19040509	68785	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	63415	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	70881	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	32839	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
455.6	19040509	63414	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	62529	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	32465	PFO	Organic soil flats	48.1	N/A	<0.1	Mode 2
455.6	19040509	68783	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	62528	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	32464	PSS	Organic soil flats	1.1	<0.1	N/A	Mode 2
455.6	19040509	32118	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	66867	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	61698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	32117	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
455.6	19040509	66866	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	70879	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.6	19040509	32838	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
455.6	19040509	63413	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	70878	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	32116	PSS	Organic soil flats	108.4	0.1	N/A	Mode 2
455.6	19040509	61697	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
455.6	19040509	66865	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	63412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	70877	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.6	19040509	32837	PSS	Organic soil flats	18.2	<0.1	N/A	Mode 2
455.7	19040509	32115	PSS	Organic soil flats	37.5	<0.1	N/A	Mode 2
455.7	19040509	66864	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	61696	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	32836	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
455.7	19040509	63411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	70876	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	32114	PSS	Organic soil flats	13.6	<0.1	N/A	Mode 2
455.7	19040509	61695	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	66863	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	70875	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	32835	PSS	Organic soil flats	60.6	<0.1	N/A	Mode 2
455.7	19040509	63410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	61693	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
455.7	19040509	66862	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
455.7	19040509	32113	PSS	Organic soil flats	146.9	0.2	N/A	Mode 2
455.7	19040509	61694	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.7	19040509	63408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	32833	PSS	Organic soil flats	29.5	<0.1	N/A	Mode 2
455.7	19040509	70873	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
455.7	19040509	63409	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.7	19040509	32834	PFO	Organic soil flats	137.7	N/A	0.2	Mode 2
455.7	19040509	70874	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.7	19040509	32463	PFO	Organic soil flats	113.3	N/A	0.1	Mode 2
455.7	19040509	62527	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.7	19040509	68781	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	63407	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	70872	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	32832	PFO	Organic soil flats	56.0	N/A	<0.1	Mode 2
455.8	19040509	62526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	68780	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	32462	PFO	Organic soil flats	59.2	N/A	<0.1	Mode 2
455.8	19040509	32831	PFO	Organic soil flats	65.2	N/A	<0.1	Mode 2
455.8	19040509	63406	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	70871	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	32461	PFO	Organic soil flats	138.1	N/A	0.2	Mode 2
455.8	19040509	62525	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.8	19040509	68779	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.8	19040509	32830	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
455.8	19040509	63405	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.8	19040509	70870	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	32460	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
455.8	19040509	62524	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.8	19040509	68778	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	32829	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
455.8	19040509	63404	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.8	19040509	70869	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	62523	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	68777	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	32459	PFO	Organic soil flats	5.9	N/A	<0.1	Mode 2
455.9	19040509	32828	PFO	Organic soil flats	51.0	N/A	<0.1	Mode 2
455.9	19040509	63403	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
455.9	19040509	70868	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	62522	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	68776	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	32458	PFO	Organic soil flats	57.9	N/A	<0.1	Mode 2
455.9	19040509	32826	PFO	Organic soil flats	141.2	N/A	0.2	Mode 2
455.9	19040509	63401	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
455.9	19040509	70867	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
455.9	19040509	32827	PSS	Slope	0.8	<0.1	N/A	Mode 2
455.9	19040509	63402	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32111	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	61691	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	66860	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	32112	PSS	Slope	49.7	<0.1	N/A	Mode 2
455.9	19040509	61692	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	66861	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	63400	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	70866	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32825	PSS	Slope	64.5	<0.1	N/A	Mode 2
455.9	19040509	66859	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	61690	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32110	PSS	Slope	15.7	<0.1	N/A	Mode 2
455.9	19040509	63399	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	70865	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32824	PSS	Slope	7.0	<0.1	N/A	Mode 2
455.9	19040509	66858	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32109	PSS	Slope	13.8	<0.1	N/A	Mode 2
455.9	19040509	61689	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	66857	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	32108	PFO	Organic soil flats	2.7	N/A	<0.1	Mode 2
455.9	19040509	61688	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	62521	PSS	Slope	N/A	<0.1	N/A	Mode 2
455.9	19040509	32457	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
455.9	19040509	68775	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	62520	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	63398	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	70864	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
455.9	19040509	32823	PFO	Organic soil flats	40.9	N/A	<0.1	Mode 2
455.9	19040509	63397	PEM	Depressional	N/A	<0.1	N/A	Mode 2
455.9	19040509	32821	PEM	Depressional	N/A	<0.1	N/A	Mode 2
455.9	19040509	32822	PEM	Depressional	N/A	<0.1	N/A	Mode 2
455.9	19040509	32748	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
455.9	19040509	63273	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
455.9	19040509	32749	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
455.9	19040509	70015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
455.9	19040509	32747	PEM	Depressional	13.7	N/A	<0.1	Mode 4
455.9	19040509	63272	PEM	Depressional	N/A	N/A	<0.1	Mode 4
456.0	19040509	61687	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	66856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32106	PEM	Depressional	27.5	<0.1	N/A	Mode 2
456.0	19040509	61686	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	32107	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	63270	PEM	Depressional	N/A	N/A	<0.1	Mode 4
456.0	19040509	70014	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
456.0	19040509	32745	PEM	Depressional	16.4	N/A	<0.1	Mode 4
456.0	19040509	32746	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
456.0	19040509	63271	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
456.0	19040509	32819	PEM	Depressional	1.3	<0.1	N/A	Mode 2
456.0	19040509	63395	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	70863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32820	PFO	Organic soil flats	40.5	N/A	<0.1	Mode 2
456.0	19040509	63396	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	62519	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32456	PFO	Organic soil flats	23.8	N/A	<0.1	Mode 2
456.0	19040509	68774	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	62518	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	63393	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	70861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32818	PFO	Organic soil flats	65.7	N/A	<0.1	Mode 2
456.0	19040509	63394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	70860	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	70862	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	68772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32454	PFO	Organic soil flats	11.3	N/A	<0.1	Mode 2
456.0	19040509	62517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	68771	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	68773	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32455	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32104	PFO	Organic soil flats	1.9	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
456.0	19040509	61684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	66854	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	66855	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32105	PSS	Slope	28.1	<0.1	N/A	Mode 2
456.0	19040509	61685	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	70857	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.0	19040509	32817	PSS	Slope	29.3	<0.1	N/A	Mode 2
456.0	19040509	70859	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	63392	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32816	PFO	Organic soil flats	27.8	N/A	<0.1	Mode 2
456.0	19040509	70858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	63391	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	62516	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	68770	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32453	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.0	19040509	63390	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.0	19040509	70856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32815	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
456.0	19040509	62514	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.0	19040509	68769	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	32451	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
456.0	19040509	62515	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32452	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32102	PFO	Organic soil flats	1.2	N/A	<0.1	Mode 2
456.0	19040509	66852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.0	19040509	61683	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32103	PSS	Slope	31.6	<0.1	N/A	Mode 2
456.0	19040509	66853	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	63389	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.0	19040509	32814	PSS	Slope	68.9	<0.1	N/A	Mode 2
456.0	19040509	70855	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.1	19040509	63388	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32813	PFO	Organic soil flats	18.7	N/A	<0.1	Mode 2
456.1	19040509	70854	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	62513	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	68768	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32450	PFO	Organic soil flats	27.2	N/A	<0.1	Mode 2
456.1	19040509	63387	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	70853	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32812	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
456.1	19040509	62512	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	68767	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32449	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.1	19040509	32811	PFO	Organic soil flats	58.8	N/A	<0.1	Mode 2
456.1	19040509	63386	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	70852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	62510	PEM	Depressional	N/A	<0.1	N/A	Mode 2
456.1	19040509	32448	PFO	Organic soil flats	56.0	N/A	<0.1	Mode 2
456.1	19040509	68766	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	62511	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32810	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
456.1	19040509	63385	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.1	19040509	70851	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	62509	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	68765	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32447	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.1	19040509	32809	PFO	Organic soil flats	41.2	N/A	<0.1	Mode 2
456.1	19040509	63384	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	70850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.1	19040509	32446	PFO	Organic soil flats	114.2	N/A	0.1	Mode 2
456.1	19040509	62508	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.1	19040509	68764	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	32808	PFO	Organic soil flats	8.6	N/A	<0.1	Mode 2
456.2	19040509	63383	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	70849	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	62507	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	68763	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	32445	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.2	19040509	32807	PFO	Organic soil flats	25.6	N/A	<0.1	Mode 2
456.2	19040509	63382	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	70848	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	32444	PFO	Organic soil flats	100.2	N/A	0.1	Mode 2
456.2	19040509	62506	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.2	19040509	68762	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	32806	PFO	Organic soil flats	235.1	N/A	0.3	Mode 2
456.2	19040509	70847	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.2	19040509	63381	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
456.2	19040509	32443	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
456.2	19040509	62505	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	68761	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	32805	PFO	Organic soil flats	26.0	N/A	<0.1	Mode 2
456.2	19040509	63380	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	70846	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	62501	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	62504	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.2	19040509	32440	PFO	Organic soil flats	99.0	N/A	0.1	Mode 2
456.2	19040509	68760	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.2	19040509	62500	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	62502	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	62503	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.3	19040509	32442	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.3	19040509	32441	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32100	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	66850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	61682	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32101	PSS	Slope	31.3	<0.1	N/A	Mode 2
456.3	19040509	32099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	66851	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.3	19040509	68757	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32439	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.3	19040509	68759	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.3	19040509	32438	PFO	Organic soil flats	73.5	N/A	<0.1	Mode 2
456.3	19040509	62499	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.3	19040509	68758	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	63379	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.3	19040509	70845	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32804	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
456.3	19040509	62498	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.3	19040509	68756	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32437	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
456.3	19040509	63378	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.3	19040509	70844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.3	19040509	32803	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
456.3	19040509	32436	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
456.3	19040509	62497	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.3	19040509	68755	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	63377	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.4	19040509	70843	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.4	19040509	32802	PFO	Organic soil flats	131.3	N/A	0.2	Mode 2
456.4	19040509	62496	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.4	19040509	68754	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32435	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
456.4	19040509	32801	PFO	Organic soil flats	25.9	N/A	<0.1	Mode 2
456.4	19040509	63376	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	70842	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	62495	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.4	19040509	68753	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32434	PFO	Organic soil flats	72.6	N/A	<0.1	Mode 2
456.4	19040509	32800	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.4	19040509	63375	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	70841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32433	PFO	Organic soil flats	139.4	N/A	0.2	Mode 2
456.4	19040509	62494	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.4	19040509	68752	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.4	19040509	63374	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	70840	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32799	PFO	Organic soil flats	8.3	N/A	<0.1	Mode 2
456.4	19040509	62493	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	68751	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32432	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.4	19040509	63373	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	70839	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.4	19040509	32798	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.4	19040509	32431	PFO	Organic soil flats	89.2	N/A	0.1	Mode 2
456.4	19040509	62492	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.4	19040509	68750	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	63372	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	70838	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32797	PFO	Organic soil flats	42.1	N/A	<0.1	Mode 2
456.5	19040509	62491	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	68749	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32430	PFO	Organic soil flats	39.7	N/A	<0.1	Mode 2
456.5	19040509	32796	PFO	Organic soil flats	58.8	N/A	<0.1	Mode 2
456.5	19040509	63371	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	70837	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32429	PFO	Organic soil flats	26.9	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
456.5	19040509	62490	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	68748	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32795	PFO	Organic soil flats	114.2	N/A	0.1	Mode 2
456.5	19040509	63370	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.5	19040509	70836	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32428	PFO	Organic soil flats	23.0	N/A	<0.1	Mode 2
456.5	19040509	62489	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	68747	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	63369	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	70835	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32794	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.5	19040509	32427	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
456.5	19040509	62488	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.5	19040509	68746	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32793	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.5	19040509	63368	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	70834	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	62487	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	68745	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.5	19040509	32426	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.6	19040509	63367	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.6	19040509	70833	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	32792	PFO	Organic soil flats	123.8	N/A	0.2	Mode 2
456.6	19040509	32425	PFO	Organic soil flats	7.5	N/A	<0.1	Mode 2
456.6	19040509	62486	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	68744	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	63366	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	70832	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	32791	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
456.6	19040509	62485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	68743	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	32424	PFO	Organic soil flats	40.0	N/A	<0.1	Mode 2
456.6	19040509	63364	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.6	19040509	32790	PFO	Organic soil flats	114.2	N/A	0.1	Mode 2
456.6	19040509	70831	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	63365	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.6	19040509	62482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	62484	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.6	19040509	68742	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	32423	PFO	Organic soil flats	59.1	N/A	<0.1	Mode 2
456.6	19040509	62483	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.6	19040509	63361	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.6	19040509	63363	PSS	Slope	N/A	0.1	N/A	Mode 2
456.6	19040509	32789	PFO	Organic soil flats	229.7	N/A	0.3	Mode 2
456.6	19040509	70830	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.7	19040509	63362	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	62479	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	68741	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	32422	PFO	Organic soil flats	25.2	N/A	<0.1	Mode 2
456.7	19040509	62481	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.7	19040509	62480	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	63358	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	63360	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.7	19040509	32788	PFO	Organic soil flats	56.8	N/A	<0.1	Mode 2
456.7	19040509	70829	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	63359	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	62478	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	68740	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	32421	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
456.7	19040509	32787	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
456.7	19040509	63357	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	70828	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	68739	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	32420	PFO	Organic soil flats	12.8	N/A	<0.1	Mode 2
456.7	19040509	62477	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.7	19040509	63356	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.8	19040509	68735	PSS	Depressional	N/A	<0.1	N/A	Mode 2
456.8	19040509	66849	PSS	Depressional	N/A	<0.1	N/A	Mode 2
456.8	19040509	32098	PSS	Depressional	117.6	0.1	N/A	Mode 2
456.8	19040509	61681	PSS	Depressional	N/A	0.1	N/A	Mode 2
456.8	19040509	66848	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	70824	PSS	Depressional	N/A	<0.1	N/A	Mode 2
456.8	19040509	63352	PSS	Depressional	N/A	<0.1	N/A	Mode 2
456.8	19040509	32783	PSS	Depressional	80.0	<0.1	N/A	Mode 2
456.8	19040509	70823	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	63351	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.8	19040509	63350	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	32782	PSS	Organic soil flats	20.3	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
456.8	19040509	32096	PSS	Organic soil flats	46.2	<0.1	N/A	Mode 2
456.8	19040509	66846	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	61679	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	63348	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	32780	PSS	Organic soil flats	55.0	<0.1	N/A	Mode 2
456.8	19040509	70822	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.8	19040509	63349	PSS	Slope	N/A	0.1	N/A	Mode 2
456.9	19040509	32781	PSS	Slope	19.3	<0.1	N/A	Mode 2
456.9	19040509	32094	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	32095	PSS	Slope	16.4	<0.1	N/A	Mode 2
456.9	19040509	66844	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	61678	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.9	19040509	66845	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.9	19040509	70820	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.9	19040509	32777	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	63347	PSS	Slope	N/A	0.2	N/A	Mode 2
456.9	19040509	32779	PSS	Slope	173.2	0.2	N/A	Mode 2
456.9	19040509	70821	PSS	Slope	N/A	<0.1	N/A	Mode 2
456.9	19040509	70819	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
456.9	19040509	63346	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
456.9	19040509	32778	PSS	Organic soil flats	72.9	0.1	N/A	Mode 2
456.9	19040509	63345	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.9	19040509	61677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	66843	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	32093	PSS	Organic soil flats	91.2	0.1	N/A	Mode 2
456.9	19040509	61676	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
456.9	19040509	32092	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.9	19040509	32776	PSS	Organic soil flats	78.9	<0.1	N/A	Mode 2
456.9	19040509	63344	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
456.9	19040509	70818	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	32775	PFO	Organic soil flats	43.2	N/A	<0.1	Mode 2
456.9	19040509	32415	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
456.9	19040509	32414	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
456.9	19040509	62472	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
456.9	19040509	68733	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32774	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32773	PFO	Organic soil flats	8.9	N/A	<0.1	Mode 2
457.0	19040509	63343	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	70817	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	62471	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	68732	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32412	PFO	Organic soil flats	52.5	N/A	<0.1	Mode 2
457.0	19040509	32413	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32090	PFO	Organic soil flats	1.1	N/A	<0.1	Mode 2
457.0	19040509	61675	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	66842	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32091	PSS	Organic soil flats	27.5	<0.1	N/A	Mode 2
457.0	19040509	32771	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	63341	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
457.0	19040509	32772	PSS	Organic soil flats	99.5	0.1	N/A	Mode 2
457.0	19040509	70816	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	63342	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	61673	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	66841	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	32089	PSS	Organic soil flats	14.7	<0.1	N/A	Mode 2
457.0	19040509	61674	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.0	19040509	63339	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.0	19040509	70815	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.0	19040509	32770	PSS	Organic soil flats	165.8	0.2	N/A	Mode 2
457.0	19040509	63340	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
457.0	19040509	32088	PSS	Organic soil flats	280.7	0.3	N/A	Mode 2
457.0	19040509	66840	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
457.0	19040509	61672	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
457.1	19040509	32769	PSS	Organic soil flats	5.7	<0.1	N/A	Mode 2
457.1	19040509	63338	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	70814	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	66839	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.1	19040509	61671	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
457.1	19040509	32087	PSS	Organic soil flats	154.7	0.2	N/A	Mode 2
457.1	19040509	32768	PSS	Organic soil flats	58.6	<0.1	N/A	Mode 2
457.1	19040509	63337	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	70813	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	66838	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	61670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	32086	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
457.1	19040509	32767	PSS	Organic soil flats	9.8	<0.1	N/A	Mode 2
457.1	19040509	63336	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	70812	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.1	19040509	32766	PSS	Slope	39.4	<0.1	N/A	Mode 2
457.1	19040509	70811	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	63335	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	61669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	66836	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	32084	PSS	Slope	47.5	<0.1	N/A	Mode 2
457.1	19040509	61668	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	66837	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	32085	PSS	Organic soil flats	8.8	<0.1	N/A	Mode 2
457.1	19040509	32764	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	32765	PSS	Organic soil flats	9.3	<0.1	N/A	Mode 2
457.1	19040509	63334	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	70810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	32082	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	32083	PSS	Organic soil flats	10.7	<0.1	N/A	Mode 2
457.1	19040509	66835	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.1	19040509	61667	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	32762	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	63332	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.1	19040509	32763	PSS	Organic soil flats	80.2	0.1	N/A	Mode 2
457.1	19040509	70809	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	63333	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	61665	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	66834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	32081	PSS	Organic soil flats	56.7	<0.1	N/A	Mode 2
457.2	19040509	61666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	70807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	63331	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
457.2	19040509	32760	PSS	Organic soil flats	164.1	0.2	N/A	Mode 2
457.2	19040509	63330	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	70808	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	70806	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	32761	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	66832	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	32078	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	61663	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	66831	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	32080	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	32079	PSS	Organic soil flats	89.9	0.1	N/A	Mode 2
457.2	19040509	61664	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.2	19040509	66833	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	33121	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	72585	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	63825	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	33120	PSS	Organic soil flats	8.5	<0.1	N/A	Mode 2
457.2	19040509	72586	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	32077	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	66829	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	32076	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
457.2	19040509	61662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	66830	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	72584	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	63824	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	33118	PSS	Organic soil flats	25.3	<0.1	N/A	Mode 2
457.2	19040509	72583	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	33119	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	66828	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	61661	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	32074	PSS	Organic soil flats	7.5	<0.1	N/A	Mode 2
457.2	19040509	66827	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	32075	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	33115	PSS	Organic soil flats	17.4	<0.1	N/A	Mode 2
457.2	19040509	72580	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	63821	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	72579	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	33116	PSS	Slope	62.4	<0.1	N/A	Mode 2
457.2	19040509	33114	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.2	19040509	63822	PSS	Slope	N/A	0.1	N/A	Mode 2
457.2	19040509	72581	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	33117	PSS	Organic soil flats	35.1	<0.1	N/A	Mode 2
457.2	19040509	63823	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	72582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.2	19040509	68730	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.2	19040509	62467	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	62470	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.3	19040509	32411	PSS	Organic soil flats	108.8	0.1	N/A	Mode 2
457.3	19040509	68731	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	62468	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.3	19040509	62469	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	32410	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	63820	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	33113	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	72578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	33112	PSS	Slope	88.1	0.1	N/A	Mode 2
457.3	19040509	63819	PSS	Slope	N/A	0.1	N/A	Mode 2
457.3	19040509	72577	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	32073	PSS	Slope	16.4	<0.1	N/A	Mode 2
457.3	19040509	66826	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	61660	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	72575	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	63818	PSS	Slope	N/A	0.1	N/A	Mode 2
457.3	19040509	33111	PSS	Slope	65.6	<0.1	N/A	Mode 2
457.3	19040509	72576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	66825	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	61659	PSS	Slope	N/A	0.1	N/A	Mode 2
457.3	19040509	32072	PSS	Slope	90.6	0.1	N/A	Mode 2
457.3	19040509	66824	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	61658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	72573	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.3	19040509	33109	PSS	Slope	80.8	0.1	N/A	Mode 2
457.3	19040509	63815	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	63816	PSS	Slope	N/A	0.2	N/A	Mode 2
457.3	19040509	72574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	33110	PSS	Organic soil flats	65.5	<0.1	N/A	Mode 2
457.3	19040509	63817	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.3	19040509	63814	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	33108	PSS	Organic soil flats	53.5	<0.1	N/A	Mode 2
457.4	19040509	72572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	61656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	32070	PSS	Organic soil flats	130.7	0.2	N/A	Mode 2
457.4	19040509	66823	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.4	19040509	61657	PSS	Slope	N/A	0.2	N/A	Mode 2
457.4	19040509	32071	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	33106	PSS	Organic soil flats	10.6	<0.1	N/A	Mode 2
457.4	19040509	72570	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	33107	PSS	Slope	11.7	<0.1	N/A	Mode 2
457.4	19040509	72571	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	63813	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	33105	PSS	Organic soil flats	48.9	<0.1	N/A	Mode 2
457.4	19040509	72569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	63812	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	63811	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	61653	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	61654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	66822	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	32069	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
457.4	19040509	61655	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	63810	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	33104	PSS	Organic soil flats	27.2	<0.1	N/A	Mode 2
457.4	19040509	72568	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	63809	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	61652	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	66820	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	32067	PSS	Organic soil flats	104.0	0.1	N/A	Mode 2
457.4	19040509	61651	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.4	19040509	66821	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	32068	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	72567	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	63807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	33102	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
457.4	19040509	33103	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	72566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	63808	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	61650	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	32065	PSS	Organic soil flats	22.2	<0.1	N/A	Mode 2
457.4	19040509	66819	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.4	19040509	61649	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	66818	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	32066	PSS	Slope	10.6	<0.1	N/A	Mode 2
457.4	19040509	33100	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	72564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	33101	PSS	Slope	10.9	<0.1	N/A	Mode 2
457.4	19040509	63806	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.4	19040509	72565	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32063	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	66816	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.5	19040509	32064	PSS	Slope	22.0	<0.1	N/A	Mode 2
457.5	19040509	61648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	66817	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	33098	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	63804	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	72563	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	33099	PSS	Slope	32.8	<0.1	N/A	Mode 2
457.5	19040509	72562	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	63805	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
457.5	19040509	70013	PSS	Slope	N/A	N/A	<0.1	Mode 4
457.5	19040509	32744	PSS	Slope	74.9	N/A	<0.1	Mode 4
457.5	19040509	70012	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
457.5	19040509	63269	PSS	Slope	N/A	N/A	<0.1	Mode 4
457.5	19040509	32743	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
457.5	19040509	33096	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63803	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	72560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	33095	PSS	Organic soil flats	63.3	<0.1	N/A	Mode 2
457.5	19040509	63802	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	72561	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	33097	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32061	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
457.5	19040509	66815	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	61647	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	32062	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	33093	PSS	Organic soil flats	3.3	<0.1	N/A	Mode 2
457.5	19040509	72557	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63800	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	33094	PSS	Slope	54.1	<0.1	N/A	Mode 2
457.5	19040509	72556	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	33090	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	63801	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	72559	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	72558	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63799	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	33089	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	33092	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	33091	PEM	Depressional	0.9	<0.1	N/A	Mode 2
457.5	19040509	32741	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32742	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63267	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	70010	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32740	PEM	Depressional	23.7	<0.1	N/A	Mode 2
457.5	19040509	63266	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	70011	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	66814	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	61645	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32060	PEM	Depressional	16.4	<0.1	N/A	Mode 2
457.5	19040509	61646	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	66813	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	63264	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	70009	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32738	PEM	Depressional	16.4	<0.1	N/A	Mode 2
457.5	19040509	70008	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	63265	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32739	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	66810	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32058	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	61644	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32057	PEM	Depressional	16.4	<0.1	N/A	Mode 2
457.5	19040509	66811	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32059	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	66812	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	70006	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32736	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32735	PEM	Depressional	14.0	<0.1	N/A	Mode 2
457.5	19040509	63263	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	70007	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63262	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32737	PSS	Slope	2.4	<0.1	N/A	Mode 2
457.5	19040509	33088	PSS	Slope	37.0	<0.1	N/A	Mode 2
457.5	19040509	63798	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	72555	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63797	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	33087	PEM	Depressional	5.5	<0.1	N/A	Mode 2
457.5	19040509	32056	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	61642	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.5	19040509	66809	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32055	PEM	Depressional	6.7	<0.1	N/A	Mode 2
457.5	19040509	61643	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32733	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63260	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	70005	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32732	PEM	Depressional	42.0	<0.1	N/A	Mode 2
457.5	19040509	63261	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	70004	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32734	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32053	PEM	Depressional	7.3	<0.1	N/A	Mode 2
457.5	19040509	61641	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	66808	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32054	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63259	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	32730	PEM	Depressional	49.3	<0.1	N/A	Mode 2
457.5	19040509	70002	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	32731	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	63258	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	70003	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	33085	PEM	Depressional	0.9	<0.1	N/A	Mode 2
457.5	19040509	72553	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.5	19040509	63795	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.5	19040509	33086	PSS	Slope	31.9	<0.1	N/A	Mode 2
457.5	19040509	63796	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.5	19040509	72554	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63256	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	32729	PSS	Slope	38.3	<0.1	N/A	Mode 2
457.6	19040509	70001	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63257	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63793	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	72552	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	33084	PSS	Slope	10.9	<0.1	N/A	Mode 2
457.6	19040509	63794	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	32052	PSS	Slope	16.4	<0.1	N/A	Mode 2
457.6	19040509	66807	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	61640	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63792	PSS	Slope	N/A	0.2	N/A	Mode 2
457.6	19040509	72551	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	33083	PSS	Slope	107.1	0.1	N/A	Mode 2
457.6	19040509	70000	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63254	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	32727	PSS	Slope	34.8	<0.1	N/A	Mode 2
457.6	19040509	69999	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.6	19040509	32726	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.6	19040509	63255	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	32728	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	33080	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.6	19040509	33081	PSS	Slope	9.2	<0.1	N/A	Mode 2
457.6	19040509	72548	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.6	19040509	72549	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	63790	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.6	19040509	63791	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.6	19040509	33082	PSS	Organic soil flats	95.1	0.1	N/A	Mode 2
457.6	19040509	72550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	61639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	66806	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	32051	PSS	Organic soil flats	6.6	<0.1	N/A	Mode 2
457.6	19040509	63788	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	72547	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	33079	PSS	Organic soil flats	108.2	0.1	N/A	Mode 2
457.6	19040509	61637	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	66805	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	32050	PSS	Organic soil flats	25.6	<0.1	N/A	Mode 2
457.6	19040509	33078	PSS	Organic soil flats	105.7	0.1	N/A	Mode 2
457.6	19040509	72546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	63786	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.6	19040509	63784	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	63251	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
457.7	19040509	63250	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32724	PSS	Organic soil flats	29.2	<0.1	N/A	Mode 2
457.7	19040509	63252	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	69997	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	69998	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	32722	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	63249	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	32725	PSS	Slope	47.8	<0.1	N/A	Mode 2
457.7	19040509	69996	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.7	19040509	32723	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	63253	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	61634	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	32048	PEM	Depressional	8.4	<0.1	N/A	Mode 2
457.7	19040509	66804	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	61635	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	32049	PSS	Slope	13.1	<0.1	N/A	Mode 2
457.7	19040509	32720	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	32721	PSS	Slope	4.3	<0.1	N/A	Mode 2
457.7	19040509	63248	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	69995	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	32045	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	66801	PEM	Depressional	N/A	<0.1	N/A	Mode 2
457.7	19040509	66803	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	32047	PSS	Slope	40.1	<0.1	N/A	Mode 2
457.7	19040509	61633	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	66802	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32046	PSS	Organic soil flats	4.8	<0.1	N/A	Mode 2
457.7	19040509	32407	PSS	Organic soil flats	3.5	<0.1	N/A	Mode 2
457.7	19040509	32408	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	62465	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	68729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32409	PFO	Organic soil flats	3.9	N/A	<0.1	Mode 2
457.7	19040509	62466	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	32717	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	69994	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	63246	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.7	19040509	63247	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	32719	PFO	Organic soil flats	91.1	N/A	<0.1	Mode 2
457.7	19040509	69993	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32718	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32044	PFO	Organic soil flats	11.9	N/A	<0.1	Mode 2
457.7	19040509	66800	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32043	PSS	Organic soil flats	97.6	0.1	N/A	Mode 2
457.7	19040509	61632	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
457.7	19040509	32715	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	63244	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	69992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	32714	PSS	Organic soil flats	54.6	<0.1	N/A	Mode 2
457.7	19040509	63243	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.7	19040509	61629	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	61630	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.7	19040509	32041	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
457.7	19040509	66799	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
457.7	19040509	61628	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
457.8	19040509	63241	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	69991	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	32713	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
457.8	19040509	32040	PSS	Organic soil flats	5.6	<0.1	N/A	Mode 2
457.8	19040509	66798	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	61626	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	63239	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	32712	PSS	Organic soil flats	19.8	<0.1	N/A	Mode 2
457.8	19040509	69990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	63240	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	61624	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	66797	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	32038	PSS	Organic soil flats	15.5	<0.1	N/A	Mode 2
457.8	19040509	61625	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	32039	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	32405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	68727	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	32406	PFO	Organic soil flats	8.2	N/A	<0.1	Mode 2
457.8	19040509	62464	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	68728	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	63238	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	69989	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	32711	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
457.8	19040509	68726	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	32404	PFO	Organic soil flats	48.1	N/A	<0.1	Mode 2
457.8	19040509	62463	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	63237	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
457.8	19040509	69987	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.8	19040509	32709	PSS	Slope	20.5	<0.1	N/A	Mode 2
457.8	19040509	63235	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.8	19040509	66796	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.8	19040509	32036	PSS	Slope	18.9	<0.1	N/A	Mode 2
457.8	19040509	61622	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
457.8	19040509	32708	PSS	Slope	0.5	<0.1	N/A	Mode 2
457.8	19040509	63234	PSS	Slope	N/A	<0.1	N/A	Mode 2
457.8	19040509	68724	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
457.8	19040509	33454	PSS	Organic soil flats	47.6	<0.1	N/A	Mode 2
457.8	19040509	73641	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.0	19040509	64385	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
459.0	19040509	33417	PSS	Organic soil flats	62.7	<0.1	N/A	Mode 2
459.3	19040509	64376	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	64368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	33402	PSS	Organic soil flats	0.5	<0.1	N/A	Mode 2
459.5	19040509	32352	PSS	Organic soil flats	95.9	0.1	N/A	Mode 2
459.5	19040509	62409	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.5	19040509	68672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	33400	PSS	Organic soil flats	23.5	<0.1	N/A	Mode 2
459.5	19040509	64366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	73588	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	62407	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.5	19040509	68670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	32350	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
459.5	19040509	33399	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
459.5	19040509	64365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	73587	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	62406	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.5	19040509	68669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.5	19040509	32349	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
459.5	19040509	73586	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.5	19040509	64364	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
459.5	19040509	33398	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
459.6	19040509	32348	PSS	Organic soil flats	28.3	<0.1	N/A	Mode 2
459.6	19040509	68668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	62405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	33397	PSS	Organic soil flats	44.0	<0.1	N/A	Mode 2
459.6	19040509	64363	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	73585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	32347	PSS	Organic soil flats	26.2	<0.1	N/A	Mode 2
459.6	19040509	68667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	62404	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	64362	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	73584	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	33396	PSS	Organic soil flats	42.4	<0.1	N/A	Mode 2
459.6	19040509	68666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	62403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	32346	PSS	Organic soil flats	23.2	<0.1	N/A	Mode 2
459.6	19040509	33395	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
459.6	19040509	73583	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.6	19040509	64361	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
459.6	19040509	68665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	62402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	32345	PSS	Organic soil flats	24.2	<0.1	N/A	Mode 2
459.6	19040509	64360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	73582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	33394	PSS	Organic soil flats	25.0	<0.1	N/A	Mode 2
459.6	19040509	68664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	62401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	32344	PSS	Organic soil flats	49.3	<0.1	N/A	Mode 2
459.6	19040509	32033	PSS	Organic soil flats	4.8	<0.1	N/A	Mode 2
459.6	19040509	61620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	66793	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	32034	PSS	Depressional	11.6	<0.1	N/A	Mode 2
459.6	19040509	61621	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.6	19040509	66794	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.6	19040509	64358	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	73580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	33393	PSS	Depressional	16.4	<0.1	N/A	Mode 2
459.6	19040509	73581	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.6	19040509	64359	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.6	19040509	69983	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.6	19040509	63231	PSS	Depressional	N/A	0.1	N/A	Mode 2
459.6	19040509	32706	PSS	Depressional	82.0	0.1	N/A	Mode 2
459.6	19040509	69984	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	32032	PSS	Depressional	49.2	<0.1	N/A	Mode 2
459.7	19040509	66792	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	61619	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	32705	PSS	Depressional	16.4	<0.1	N/A	Mode 2
459.7	19040509	63230	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	69982	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	66791	PSS	Depressional	N/A	0.1	N/A	Mode 2
459.7	19040509	61618	PSS	Depressional	N/A	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
459.7	19040509	32031	PSS	Depressional	131.2	0.2	N/A	Mode 2
459.7	19040509	69981	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	63229	PSS	Depressional	N/A	<0.1	N/A	Mode 2
459.7	19040509	32704	PSS	Depressional	49.2	<0.1	N/A	Mode 2
459.7	19040509	69980	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.7	19040509	61617	PSS	Depressional	N/A	0.1	N/A	Mode 2
459.7	19040509	66789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.7	19040509	32030	PSS	Depressional	180.5	0.2	N/A	Mode 2
459.7	19040509	66790	PSS	Depressional	N/A	0.1	N/A	Mode 2
459.7	19040509	61616	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.7	19040509	32029	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.7	19040509	33392	PSS	Depressional	18.7	<0.1	N/A	Mode 2
459.7	19040509	73579	PSS	Depressional	N/A	0.1	N/A	Mode 2
459.8	19040509	64357	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
459.8	19040509	33391	PSS	Organic soil flats	138.2	0.1	N/A	Mode 2
459.8	19040509	73578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	32028	PSS	Organic soil flats	23.6	<0.1	N/A	Mode 2
459.8	19040509	66788	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	61615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	64356	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
459.8	19040509	73577	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	33390	PSS	Organic soil flats	90.8	0.1	N/A	Mode 2
459.8	19040509	32027	PSS	Organic soil flats	24.1	<0.1	N/A	Mode 2
459.8	19040509	66787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	61614	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	64354	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	33388	PSS	Organic soil flats	63.6	<0.1	N/A	Mode 2
459.8	19040509	73575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
459.8	19040509	64355	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
459.8	19040509	33389	PFO	Organic soil flats	67.6	N/A	<0.1	Mode 2
459.8	19040509	73576	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	62400	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	68663	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	32343	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
459.8	19040509	64353	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	73574	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	33387	PFO	Organic soil flats	6.5	N/A	<0.1	Mode 2
459.8	19040509	62399	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	68662	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	32342	PFO	Organic soil flats	9.9	N/A	<0.1	Mode 2
459.8	19040509	64352	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	73573	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	33386	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
459.8	19040509	32341	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
459.8	19040509	62398	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	68661	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	33385	PFO	Organic soil flats	8.4	N/A	<0.1	Mode 2
459.8	19040509	64351	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	73572	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	32340	PFO	Organic soil flats	24.4	N/A	<0.1	Mode 2
459.8	19040509	62397	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	68660	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	33384	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
459.8	19040509	64350	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	73571	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	32339	PFO	Organic soil flats	25.0	N/A	<0.1	Mode 2
459.8	19040509	62396	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.8	19040509	68659	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	64349	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
459.9	19040509	73570	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	33383	PFO	Organic soil flats	89.9	N/A	0.1	Mode 2
459.9	19040509	32338	PFO	Organic soil flats	24.4	N/A	<0.1	Mode 2
459.9	19040509	62395	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	68658	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	33382	PFO	Organic soil flats	8.5	N/A	<0.1	Mode 2
459.9	19040509	64348	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	73569	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	62394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	68657	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	32337	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
459.9	19040509	33381	PFO	Organic soil flats	4.7	N/A	<0.1	Mode 2
459.9	19040509	64347	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	73568	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	32336	PFO	Organic soil flats	11.7	N/A	<0.1	Mode 2
459.9	19040509	62393	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	68656	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	33380	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
459.9	19040509	64346	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
459.9	19040509	73567	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	62392	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
459.9	19040509	68655	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	32335	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
459.9	19040509	64345	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
459.9	19040509	33379	PFO	Organic soil flats	124.1	N/A	0.2	Mode 2
459.9	19040509	73566	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	62391	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	68654	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	32334	PFO	Organic soil flats	23.6	N/A	<0.1	Mode 2
459.9	19040509	64344	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
459.9	19040509	73565	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	33378	PFO	Organic soil flats	82.1	N/A	0.1	Mode 2
459.9	19040509	62390	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	68653	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
459.9	19040509	32333	PFO	Organic soil flats	26.2	N/A	<0.1	Mode 2
460.0	19040509	64343	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	73564	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	33377	PFO	Organic soil flats	39.4	N/A	<0.1	Mode 2
460.0	19040509	32332	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
460.0	19040509	62389	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.0	19040509	68652	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	64342	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.0	19040509	73563	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	33376	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
460.0	19040509	32331	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
460.0	19040509	62388	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	68651	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	64341	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	73562	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	33375	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
460.0	19040509	32330	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
460.0	19040509	62387	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.0	19040509	68650	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	33374	PFO	Organic soil flats	77.3	N/A	<0.1	Mode 2
460.0	19040509	64340	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.0	19040509	73561	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	62386	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	68649	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	32329	PFO	Organic soil flats	54.1	N/A	<0.1	Mode 2
460.0	19040509	33373	PFO	Organic soil flats	25.1	N/A	<0.1	Mode 2
460.0	19040509	64339	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	73560	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	32328	PFO	Organic soil flats	24.2	N/A	<0.1	Mode 2
460.0	19040509	62385	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	68648	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	33372	PFO	Organic soil flats	28.5	N/A	<0.1	Mode 2
460.0	19040509	64338	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.0	19040509	73559	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	32327	PFO	Organic soil flats	78.0	N/A	0.1	Mode 2
460.1	19040509	62384	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.1	19040509	68647	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	33371	PFO	Organic soil flats	57.6	N/A	<0.1	Mode 2
460.1	19040509	64337	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	73558	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	32326	PFO	Organic soil flats	89.2	N/A	0.1	Mode 2
460.1	19040509	62383	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.1	19040509	68646	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	33370	PFO	Organic soil flats	42.1	N/A	<0.1	Mode 2
460.1	19040509	64336	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	73557	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	32325	PFO	Organic soil flats	75.9	N/A	<0.1	Mode 2
460.1	19040509	62382	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.1	19040509	68645	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	33369	PFO	Organic soil flats	6.2	N/A	<0.1	Mode 2
460.1	19040509	64335	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	73556	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	32324	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
460.1	19040509	62381	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	68644	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	64334	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	73555	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	33368	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
460.1	19040509	62380	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
460.1	19040509	68643	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.1	19040509	32323	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
460.2	19040509	64333	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	73554	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
460.2	19040509	33367	PFO	Organic soil flats	40.0	N/A	<0.1	Mode 2
460.2	19040509	32322	PFO	Organic soil flats	58.4	N/A	<0.1	Mode 2
460.2	19040509	62379	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	68642	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	33366	PFO	Organic soil flats	131.2	N/A	0.2	Mode 2
460.2	19040509	64332	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
460.2	19040509	73553	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.2	19040509	32321	PFO	Organic soil flats	40.9	N/A	<0.1	Mode 2
460.2	19040509	62378	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	68641	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	64331	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	73552	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.2	19040509	33365	PFO	Organic soil flats	41.1	N/A	<0.1	Mode 2
460.2	19040509	62377	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
460.2	19040509	68640	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.2	19040509	32320	PFO	Organic soil flats	189.6	N/A	0.2	Mode 2
460.3	19040509	73550	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.3	19040509	33363	PFO	Organic soil flats	68.3	N/A	<0.1	Mode 2
460.3	19040509	64329	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
460.3	19040509	62375	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.3	19040509	64327	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.3	19040509	62373	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.3	19040509	64325	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.3	19040509	62371	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.3	19040509	32316	PSS	Organic soil flats	0.6	<0.1	N/A	Mode 2
460.4	19040509	33359	PSS	Organic soil flats	258.0	0.3	N/A	Mode 2
460.4	19040509	64324	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
460.4	19040509	73546	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
460.4	19040509	32315	PSS	Organic soil flats	102.9	0.1	N/A	Mode 2
460.4	19040509	62370	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
460.4	19040509	68636	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.4	19040509	33358	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
460.4	19040509	73545	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
460.4	19040509	64323	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
460.4	19040509	32314	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
460.4	19040509	68635	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.4	19040509	62369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.4	19040509	33357	PSS	Organic soil flats	76.4	<0.1	N/A	Mode 2
460.4	19040509	64322	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
460.4	19040509	73544	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.4	19040509	32313	PSS	Organic soil flats	50.5	<0.1	N/A	Mode 2
460.4	19040509	68634	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.4	19040509	62368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	64321	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
460.5	19040509	33356	PSS	Organic soil flats	266.9	0.3	N/A	Mode 2
460.5	19040509	73543	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
460.5	19040509	32312	PSS	Organic soil flats	25.2	<0.1	N/A	Mode 2
460.5	19040509	68633	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	62367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	73541	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	64320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	33355	PSS	Organic soil flats	64.3	<0.1	N/A	Mode 2
460.5	19040509	68631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	32310	PSS	Organic soil flats	42.1	<0.1	N/A	Mode 2
460.5	19040509	62366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	33353	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	64319	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	62365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.5	19040509	64317	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	64312	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
460.7	19040509	33346	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	62360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	64308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	62358	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	64306	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	33342	PSS	Organic soil flats	1.8	<0.1	N/A	Mode 2
460.7	19040509	32301	PSS	Organic soil flats	6.4	<0.1	N/A	Mode 2
460.7	19040509	62356	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	64304	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	33340	PSS	Organic soil flats	26.5	<0.1	N/A	Mode 2
460.7	19040509	73529	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
460.7	19040509	68621	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
460.7	19040509	32299	PSS	Organic soil flats	171.3	0.2	N/A	Mode 2
460.7	19040509	62355	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
460.9	19040509	73522	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.9	19040509	33333	PFO	Organic soil flats	56.5	N/A	<0.1	Mode 2
460.9	19040509	68614	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.9	19040509	73519	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
460.9	19040509	33331	PFO	Organic soil flats	60.6	N/A	<0.1	Mode 2
460.9	19040509	64295	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.9	19040509	32292	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.9	19040509	68612	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
460.9	19040509	73517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
461.3	19040509	73498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.3	19040509	33310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.3	19040509	68594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.3	19040509	32273	PSS	Organic soil flats	112.8	0.1	N/A	Mode 2
461.4	19040509	62325	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	73497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	33309	PSS	Organic soil flats	91.2	0.1	N/A	Mode 2
461.4	19040509	64271	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32272	PSS	Organic soil flats	15.9	<0.1	N/A	Mode 2
461.4	19040509	68593	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	62323	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	33308	PSS	Organic soil flats	52.7	<0.1	N/A	Mode 2
461.4	19040509	73496	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	64269	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32271	PSS	Organic soil flats	53.6	<0.1	N/A	Mode 2
461.4	19040509	68592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	62322	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	64268	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	73495	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	33307	PSS	Organic soil flats	24.7	<0.1	N/A	Mode 2
461.4	19040509	32270	PSS	Organic soil flats	24.6	<0.1	N/A	Mode 2
461.4	19040509	68591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	62321	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	33306	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
461.4	19040509	64267	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	73494	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32269	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
461.4	19040509	68590	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	62320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	64265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	33305	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
461.4	19040509	73493	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	64264	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.4	19040509	33304	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.4	19040509	64266	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32267	PSS	Organic soil flats	6.9	<0.1	N/A	Mode 2
461.4	19040509	62318	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.4	19040509	68589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	62319	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32266	PSS	Slope	25.9	<0.1	N/A	Mode 2
461.4	19040509	68588	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.4	19040509	32268	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	66785	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.4	19040509	32025	PSS	Slope	1.3	<0.1	N/A	Mode 2
461.5	19040509	66784	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.5	19040509	61613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.5	19040509	32026	PSS	Organic soil flats	25.0	<0.1	N/A	Mode 2
461.5	19040509	66786	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.5	19040509	73491	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.5	19040509	64263	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.5	19040509	33303	PSS	Organic soil flats	68.5	<0.1	N/A	Mode 2
461.5	19040509	73492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.6	19040509	73482	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	33294	PFO	Slope	10.3	N/A	<0.1	Mode 2
461.6	19040509	64254	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	62308	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	68579	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	32257	PFO	Slope	23.3	N/A	<0.1	Mode 2
461.6	19040509	64252	PFO	Slope	N/A	N/A	0.1	Mode 2
461.6	19040509	73480	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	33292	PFO	Slope	91.5	N/A	0.1	Mode 2
461.6	19040509	62307	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	68578	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.6	19040509	32256	PFO	Slope	32.8	N/A	<0.1	Mode 2
461.7	19040509	64251	PFO	Slope	N/A	N/A	<0.1	Mode 2
461.7	19040509	33291	PFO	Slope	68.5	N/A	<0.1	Mode 2
461.7	19040509	73479	PFO	Slope	N/A	N/A	0.1	Mode 2
461.7	19040509	32253	PSS	Organic soil flats	2.3	<0.1	N/A	Mode 2
461.7	19040509	68575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	66783	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	61610	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	32024	PSS	Organic soil flats	121.5	0.1	N/A	Mode 2
461.8	19040509	61611	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
461.8	19040509	33287	PSS	Organic soil flats	7.7	<0.1	N/A	Mode 2
461.8	19040509	64247	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	62302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	32251	PSS	Organic soil flats	3.9	<0.1	N/A	Mode 2
461.8	19040509	68573	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	32020	PSS	Organic soil flats	93.2	0.1	N/A	Mode 2
461.8	19040509	61608	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
461.8	19040509	66780	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	33285	PSS	Organic soil flats	120.0	0.1	N/A	Mode 2
461.8	19040509	64245	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
461.8	19040509	73474	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	66778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	61607	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.8	19040509	32018	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
461.9	19040509	64243	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
461.9	19040509	33284	PSS	Organic soil flats	295.3	0.4	N/A	Mode 2
461.9	19040509	73473	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
461.9	19040509	64244	PSS	Slope	N/A	<0.1	N/A	Mode 2
461.9	19040509	66777	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.9	19040509	61606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.9	19040509	32017	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
461.9	19040509	32249	PSS	Organic soil flats	4.9	<0.1	N/A	Mode 2
461.9	19040509	62301	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
461.9	19040509	64242	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	62298	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	64239	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	33281	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	63783	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	33077	PSS	Organic soil flats	48.6	<0.1	N/A	Mode 2
462.0	19040509	72545	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	32015	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.0	19040509	66775	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	61605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	33075	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.0	19040509	63782	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	72543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	61604	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	66774	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	32014	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.0	19040509	63781	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.0	19040509	72542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	33074	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
462.0	19040509	32013	PSS	Organic soil flats	24.4	<0.1	N/A	Mode 2
462.0	19040509	66773	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.0	19040509	61603	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	72541	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	33073	PSS	Organic soil flats	90.5	0.1	N/A	Mode 2
462.1	19040509	63780	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.1	19040509	32012	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.1	19040509	66772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	61602	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	63779	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
462.1	19040509	72540	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.1	19040509	33072	PSS	Organic soil flats	180.5	0.2	N/A	Mode 2
462.1	19040509	32011	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.1	19040509	66771	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	61601	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	63778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	72539	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	33071	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.1	19040509	63777	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	66770	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	61600	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	32010	PSS	Organic soil flats	23.6	<0.1	N/A	Mode 2
462.1	19040509	61599	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	63775	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	72538	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	33070	PSS	Organic soil flats	74.8	<0.1	N/A	Mode 2
462.1	19040509	63776	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.1	19040509	32009	PSS	Organic soil flats	11.5	<0.1	N/A	Mode 2
462.1	19040509	61598	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	33068	PSS	Organic soil flats	9.9	<0.1	N/A	Mode 2
462.1	19040509	63774	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	61597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.1	19040509	32007	PSS	Organic soil flats	11.3	<0.1	N/A	Mode 2
462.2	19040509	33066	PSS	Organic soil flats	204.2	0.2	N/A	Mode 2
462.2	19040509	63773	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
462.2	19040509	72535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
462.2	19040509	33064	PSS	Organic soil flats	1.2	<0.1	N/A	Mode 2
462.2	19040509	32005	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	66766	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	61596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	32003	PSS	Organic soil flats	52.1	<0.1	N/A	Mode 2
462.2	19040509	32004	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	66765	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	33062	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	63772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	72533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	33063	PSS	Organic soil flats	12.6	<0.1	N/A	Mode 2
462.2	19040509	61595	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	32002	PSS	Organic soil flats	51.1	<0.1	N/A	Mode 2
462.2	19040509	66764	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	61594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	32001	PSS	Organic soil flats	23.3	<0.1	N/A	Mode 2
462.2	19040509	63770	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.2	19040509	72532	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.2	19040509	33060	PSS	Organic soil flats	125.7	0.2	N/A	Mode 2
462.2	19040509	63771	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	33061	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	31999	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	66762	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	31998	PSS	Organic soil flats	77.8	<0.1	N/A	Mode 2
462.2	19040509	61593	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.2	19040509	61592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	66763	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.2	19040509	32000	PSS	Organic soil flats	9.8	<0.1	N/A	Mode 2
462.3	19040509	72531	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.3	19040509	63769	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.3	19040509	33059	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
462.3	19040509	31997	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.3	19040509	66761	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	61591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	33058	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.3	19040509	63768	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	72530	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	31996	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
462.3	19040509	61590	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.3	19040509	66760	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	63767	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	33057	PSS	Organic soil flats	48.4	<0.1	N/A	Mode 2
462.3	19040509	72529	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.3	19040509	63765	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.4	19040509	33055	PSS	Organic soil flats	21.1	<0.1	N/A	Mode 2
462.4	19040509	72527	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	31995	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.4	19040509	61589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	66759	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	63763	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.4	19040509	33053	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
462.4	19040509	72525	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	66757	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	31994	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
462.4	19040509	61588	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.4	19040509	63762	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	33052	PSS	Organic soil flats	23.2	<0.1	N/A	Mode 2
462.4	19040509	72523	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	31993	PSS	Organic soil flats	91.6	0.1	N/A	Mode 2
462.4	19040509	61587	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.4	19040509	66756	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	33051	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
462.4	19040509	72522	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	63761	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.4	19040509	31992	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.4	19040509	66755	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.4	19040509	61586	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	72521	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	63760	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.5	19040509	33050	PSS	Organic soil flats	73.9	<0.1	N/A	Mode 2
462.5	19040509	66754	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	61585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	31991	PSS	Organic soil flats	8.1	<0.1	N/A	Mode 2
462.5	19040509	72518	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	33049	PSS	Organic soil flats	155.5	0.2	N/A	Mode 2
462.5	19040509	63759	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.5	19040509	72519	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	66752	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
462.5	19040509	61584	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	31990	PSS	Organic soil flats	8.6	<0.1	N/A	Mode 2
462.5	19040509	72515	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	33047	PSS	Organic soil flats	28.0	<0.1	N/A	Mode 2
462.5	19040509	63758	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.5	19040509	63756	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	64237	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	64235	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	33279	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	63753	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.5	19040509	63755	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.6	19040509	33045	PSS	Organic soil flats	54.4	<0.1	N/A	Mode 2
462.6	19040509	63754	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	33043	PSS	Organic soil flats	13.7	<0.1	N/A	Mode 2
462.6	19040509	31989	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	31987	PSS	Organic soil flats	54.1	<0.1	N/A	Mode 2
462.6	19040509	61583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	66749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	72510	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	63752	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	33042	PSS	Organic soil flats	22.9	<0.1	N/A	Mode 2
462.6	19040509	66747	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	31985	PSS	Organic soil flats	19.2	<0.1	N/A	Mode 2
462.6	19040509	61582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	33040	PSS	Organic soil flats	154.8	0.1	N/A	Mode 2
462.6	19040509	63751	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.6	19040509	61581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	31983	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.6	19040509	63750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.6	19040509	33038	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
462.6	19040509	31981	PSS	Organic soil flats	82.0	<0.1	N/A	Mode 2
462.6	19040509	61580	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.6	19040509	33036	PSS	Organic soil flats	37.7	<0.1	N/A	Mode 2
462.6	19040509	63749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	32243	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	62295	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.7	19040509	61579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	31979	PSS	Organic soil flats	14.8	<0.1	N/A	Mode 2
462.7	19040509	66743	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	63748	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.7	19040509	72506	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	33035	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
462.7	19040509	31978	PSS	Organic soil flats	39.2	<0.1	N/A	Mode 2
462.7	19040509	66742	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	61578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	72505	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.7	19040509	33034	PSS	Organic soil flats	134.6	0.2	N/A	Mode 2
462.7	19040509	63747	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.7	19040509	66741	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.7	19040509	61577	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.7	19040509	31977	PSS	Organic soil flats	137.8	0.2	N/A	Mode 2
462.7	19040509	63746	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	72504	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.7	19040509	33033	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
462.8	19040509	31976	PSS	Organic soil flats	43.7	<0.1	N/A	Mode 2
462.8	19040509	66740	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	61576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	63745	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	72503	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	33032	PSS	Organic soil flats	38.3	<0.1	N/A	Mode 2
462.8	19040509	31975	PSS	Organic soil flats	28.1	<0.1	N/A	Mode 2
462.8	19040509	66739	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	61575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	63744	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.8	19040509	72502	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.8	19040509	33031	PSS	Organic soil flats	164.4	0.2	N/A	Mode 2
462.8	19040509	63743	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	61574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	66738	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	31974	PSS	Organic soil flats	20.8	<0.1	N/A	Mode 2
462.8	19040509	61573	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	63742	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	33030	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
462.8	19040509	72501	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	63741	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	61572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	31973	PSS	Organic soil flats	49.7	<0.1	N/A	Mode 2
462.8	19040509	66737	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
462.8	19040509	61571	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.8	19040509	31972	PSS	Organic soil flats	32.3	<0.1	N/A	Mode 2
462.8	19040509	66736	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	72500	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.8	19040509	33029	PSS	Organic soil flats	213.3	0.3	N/A	Mode 2
462.8	19040509	72499	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
462.8	19040509	63740	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
462.9	19040509	61570	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.9	19040509	66735	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	31971	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
462.9	19040509	63738	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	72498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	33028	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
462.9	19040509	63739	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	61569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	66734	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	31970	PSS	Organic soil flats	61.1	<0.1	N/A	Mode 2
462.9	19040509	61568	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	72496	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	63736	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.9	19040509	33026	PSS	Organic soil flats	84.8	0.1	N/A	Mode 2
462.9	19040509	63737	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	72497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	33027	PSS	Organic soil flats	11.3	<0.1	N/A	Mode 2
462.9	19040509	66733	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	61567	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	31969	PSS	Organic soil flats	23.2	<0.1	N/A	Mode 2
462.9	19040509	63735	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
462.9	19040509	72495	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	33025	PSS	Organic soil flats	72.9	<0.1	N/A	Mode 2
462.9	19040509	63734	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	31968	PSS	Organic soil flats	41.9	<0.1	N/A	Mode 2
462.9	19040509	66732	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
462.9	19040509	61566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	33024	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
463.0	19040509	63733	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	72494	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	31967	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
463.0	19040509	61565	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.0	19040509	66731	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	33023	PSS	Organic soil flats	180.5	0.2	N/A	Mode 2
463.0	19040509	72493	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.0	19040509	63732	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
463.0	19040509	66730	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	61564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	31966	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
463.0	19040509	33022	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
463.0	19040509	63731	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.0	19040509	72492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	66729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	61563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.0	19040509	31965	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
463.1	19040509	33021	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
463.1	19040509	63730	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	72491	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	61562	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.1	19040509	31964	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
463.1	19040509	66728	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.1	19040509	33020	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.1	19040509	63729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	72490	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	31963	PSS	Organic soil flats	24.6	<0.1	N/A	Mode 2
463.1	19040509	66727	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	61561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	33019	PSS	Organic soil flats	73.8	<0.1	N/A	Mode 2
463.1	19040509	63728	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.1	19040509	72489	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	31962	PSS	Organic soil flats	23.7	<0.1	N/A	Mode 2
463.1	19040509	66726	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	61560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.1	19040509	33018	PSS	Organic soil flats	189.6	0.2	N/A	Mode 2
463.1	19040509	63727	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
463.1	19040509	72488	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.2	19040509	31961	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
463.2	19040509	61559	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.2	19040509	66725	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	33017	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
463.2	19040509	63726	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
463.2	19040509	72487	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	31960	PSS	Organic soil flats	43.1	<0.1	N/A	Mode 2
463.2	19040509	66724	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	61558	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	33016	PSS	Organic soil flats	38.9	<0.1	N/A	Mode 2
463.2	19040509	63725	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	72486	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	66723	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	61557	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	31959	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.2	19040509	33015	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
463.2	19040509	63724	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	72485	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	31958	PSS	Organic soil flats	27.6	<0.1	N/A	Mode 2
463.2	19040509	66722	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	61556	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	33014	PSS	Organic soil flats	79.3	0.1	N/A	Mode 2
463.2	19040509	63723	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.2	19040509	72484	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	31957	PSS	Organic soil flats	15.1	<0.1	N/A	Mode 2
463.2	19040509	66721	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	61555	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	33013	PSS	Organic soil flats	58.4	<0.1	N/A	Mode 2
463.2	19040509	63722	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	72483	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	66720	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	61554	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	31956	PSS	Organic soil flats	61.1	<0.1	N/A	Mode 2
463.2	19040509	33012	PSS	Organic soil flats	20.9	<0.1	N/A	Mode 2
463.2	19040509	63721	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.2	19040509	72482	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	31955	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.3	19040509	66719	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	61553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	72481	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	33011	PSS	Organic soil flats	96.0	0.1	N/A	Mode 2
463.3	19040509	63720	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.3	19040509	66718	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	31954	PSS	Organic soil flats	18.8	<0.1	N/A	Mode 2
463.3	19040509	61552	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	63719	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	72480	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	33010	PSS	Organic soil flats	56.3	<0.1	N/A	Mode 2
463.3	19040509	31953	PSS	Organic soil flats	75.0	<0.1	N/A	Mode 2
463.3	19040509	61551	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.3	19040509	66717	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	33009	PSS	Organic soil flats	23.0	<0.1	N/A	Mode 2
463.3	19040509	63718	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	72479	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	66714	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	61549	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.3	19040509	31950	PSS	Organic soil flats	137.5	0.2	N/A	Mode 2
463.3	19040509	66716	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	61550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	31952	PSS	Organic soil flats	36.4	<0.1	N/A	Mode 2
463.3	19040509	66715	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	31951	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	33008	PSS	Organic soil flats	2.0	<0.1	N/A	Mode 2
463.3	19040509	63717	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	72478	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.3	19040509	33007	PSS	Organic soil flats	63.6	<0.1	N/A	Mode 2
463.3	19040509	63716	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	31949	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
463.4	19040509	66713	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	63714	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	72477	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	33006	PSS	Organic soil flats	39.8	<0.1	N/A	Mode 2
463.4	19040509	63715	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61545	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	31948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61544	PEM	Depressional	N/A	<0.1	N/A	Mode 2
463.4	19040509	61547	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.4	19040509	31947	PSS	Organic soil flats	157.1	0.2	N/A	Mode 2
463.4	19040509	66712	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.4	19040509	61546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	63713	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	72476	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
463.4	19040509	33005	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.4	19040509	66711	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	31946	PSS	Organic soil flats	25.3	<0.1	N/A	Mode 2
463.4	19040509	33004	PSS	Organic soil flats	105.9	0.1	N/A	Mode 2
463.4	19040509	63712	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.4	19040509	72475	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	66710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	31945	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.4	19040509	72473	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	33002	PSS	Organic soil flats	73.6	<0.1	N/A	Mode 2
463.4	19040509	63710	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.4	19040509	72474	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	33003	PSS	Organic soil flats	20.1	<0.1	N/A	Mode 2
463.4	19040509	63711	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	61538	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	66708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.4	19040509	31943	PSS	Organic soil flats	33.6	<0.1	N/A	Mode 2
463.4	19040509	61540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	66707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31942	PSS	Organic soil flats	86.2	0.1	N/A	Mode 2
463.5	19040509	61539	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.5	19040509	66709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31944	PSS	Organic soil flats	26.2	<0.1	N/A	Mode 2
463.5	19040509	61541	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	63708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	72472	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	33001	PSS	Organic soil flats	39.2	<0.1	N/A	Mode 2
463.5	19040509	63709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	66706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	61537	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31941	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
463.5	19040509	66705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31940	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	63707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	72471	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	33000	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
463.5	19040509	32999	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31937	PSS	Organic soil flats	53.9	<0.1	N/A	Mode 2
463.5	19040509	66702	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.5	19040509	61536	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
463.5	19040509	66704	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	61535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	31938	PSS	Organic soil flats	32.9	<0.1	N/A	Mode 2
463.5	19040509	66703	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	63705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	72470	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	63706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.5	19040509	32998	PSS	Organic soil flats	5.1	<0.1	N/A	Mode 2
463.6	19040509	31936	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	61534	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	66701	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	31935	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
463.6	19040509	61533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	32996	PSS	Organic soil flats	8.3	<0.1	N/A	Mode 2
463.6	19040509	63704	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	72469	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	66699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	31934	PSS	Organic soil flats	90.1	0.1	N/A	Mode 2
463.6	19040509	61532	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.6	19040509	66700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	72467	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	63702	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	32994	PSS	Organic soil flats	32.1	<0.1	N/A	Mode 2
463.6	19040509	72468	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	63703	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	32995	PSS	Organic soil flats	28.6	<0.1	N/A	Mode 2
463.6	19040509	31933	PSS	Organic soil flats	54.1	<0.1	N/A	Mode 2
463.6	19040509	66698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	61531	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	72465	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	32992	PSS	Organic soil flats	28.0	<0.1	N/A	Mode 2
463.6	19040509	72464	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	63701	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.6	19040509	32991	PSS	Organic soil flats	51.2	<0.1	N/A	Mode 2
463.6	19040509	63700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	72466	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
463.6	19040509	32993	PSS	Organic soil flats	2.8	<0.1	N/A	Mode 2
463.6	19040509	66696	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.6	19040509	61529	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
463.6	19040509	31931	PSS	Organic soil flats	127.7	0.2	N/A	Mode 2
463.7	19040509	66697	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
463.7	19040509	61530	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
463.7	19040509	31932	PSS	Organic soil flats	453.0	0.6	N/A	Mode 2
463.7	19040509	32990	PSS	Organic soil flats	59.1	<0.1	N/A	Mode 2
463.7	19040509	63699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.7	19040509	72463	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.8	19040509	31930	PSS	Organic soil flats	196.9	0.2	N/A	Mode 2
463.8	19040509	66695	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.8	19040509	61528	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
463.8	19040509	63698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.8	19040509	72462	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.8	19040509	32989	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
463.8	19040509	61527	PSS	Organic soil flats	N/A	0.8	N/A	Mode 2
463.8	19040509	31929	PSS	Organic soil flats	581.4	0.7	N/A	Mode 2
463.8	19040509	66694	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
463.9	19040509	32988	PSS	Organic soil flats	18.9	<0.1	N/A	Mode 2
463.9	19040509	63697	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	72461	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	31928	PSS	Organic soil flats	88.8	0.1	N/A	Mode 2
463.9	19040509	61526	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.9	19040509	66693	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	72460	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	32987	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
463.9	19040509	63696	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
463.9	19040509	72459	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	66692	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	31927	PSS	Organic soil flats	31.2	<0.1	N/A	Mode 2
463.9	19040509	61525	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	66691	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	31926	PSS	Organic soil flats	18.0	<0.1	N/A	Mode 2
463.9	19040509	61524	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	63695	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	32986	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
463.9	19040509	72458	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
463.9	19040509	63694	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
464.0	19040509	31925	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
464.0	19040509	61523	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.0	19040509	66690	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	63693	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.0	19040509	72457	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	32985	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
464.0	19040509	31924	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
464.0	19040509	66689	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	61522	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	72456	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	32984	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
464.0	19040509	63692	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.0	19040509	31923	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.0	19040509	66688	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	61521	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	63691	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
464.0	19040509	72455	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	32983	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
464.0	19040509	63690	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	61518	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	61520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	31922	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
464.0	19040509	66687	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	61519	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	31921	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	32982	PSS	Organic soil flats	1.3	<0.1	N/A	Mode 2
464.0	19040509	63689	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	72454	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	63688	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	32981	PSS	Organic soil flats	64.3	<0.1	N/A	Mode 2
464.0	19040509	72453	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.0	19040509	72452	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.1	19040509	66685	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.1	19040509	61517	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	31920	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
464.1	19040509	66686	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	72451	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32980	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
464.1	19040509	63687	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
464.1	19040509	72450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	32979	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	31919	PSS	Organic soil flats	13.0	<0.1	N/A	Mode 2
464.1	19040509	66684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	61516	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	31918	PFO	Organic soil flats	3.4	N/A	<0.1	Mode 2
464.1	19040509	32242	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	68566	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	62294	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32241	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
464.1	19040509	32978	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32977	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
464.1	19040509	72449	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	63686	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32240	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32239	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
464.1	19040509	68565	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	62293	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	63685	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32975	PFO	Organic soil flats	49.1	N/A	<0.1	Mode 2
464.1	19040509	72447	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	63684	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.1	19040509	32976	PSS	Organic soil flats	6.4	<0.1	N/A	Mode 2
464.1	19040509	72448	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	31916	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	66682	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	61514	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.1	19040509	61515	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	66683	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	31917	PSS	Organic soil flats	67.3	<0.1	N/A	Mode 2
464.1	19040509	66681	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	31914	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	31915	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	32974	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	61513	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	63683	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	32972	PFO	Organic soil flats	72.9	N/A	<0.1	Mode 2
464.1	19040509	72445	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	72446	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32973	PSS	Organic soil flats	17.6	<0.1	N/A	Mode 2
464.1	19040509	31912	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	31913	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.1	19040509	66680	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	32970	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.1	19040509	63680	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
464.1	19040509	32971	PSS	Organic soil flats	93.6	0.1	N/A	Mode 2
464.1	19040509	72444	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	63681	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	63682	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.1	19040509	61512	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61510	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.2	19040509	66677	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.2	19040509	66678	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61509	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31911	PSS	Organic soil flats	163.6	0.2	N/A	Mode 2
464.2	19040509	61508	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
464.2	19040509	66679	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31910	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.2	19040509	61511	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.2	19040509	72443	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	32968	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.2	19040509	63677	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.2	19040509	32969	PSS	Organic soil flats	65.4	<0.1	N/A	Mode 2
464.2	19040509	63679	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.2	19040509	72442	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	63678	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61507	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.2	19040509	66676	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31909	PSS	Organic soil flats	38.3	<0.1	N/A	Mode 2
464.2	19040509	61505	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61506	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	63676	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	32967	PSS	Organic soil flats	41.4	<0.1	N/A	Mode 2
464.2	19040509	72441	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	63675	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	66674	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61503	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31907	PSS	Organic soil flats	57.0	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
464.2	19040509	66675	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	61504	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	63673	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	32965	PSS	Organic soil flats	51.3	<0.1	N/A	Mode 2
464.2	19040509	63672	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.2	19040509	72440	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	32966	PSS	Organic soil flats	47.2	<0.1	N/A	Mode 2
464.2	19040509	63674	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	31906	PSS	Organic soil flats	72.1	<0.1	N/A	Mode 2
464.2	19040509	61502	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.2	19040509	66673	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	63671	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	72439	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.2	19040509	32964	PSS	Organic soil flats	59.2	<0.1	N/A	Mode 2
464.3	19040509	63670	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	61501	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	66672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	31905	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.3	19040509	61500	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31904	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	72438	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32963	PSS	Organic soil flats	15.4	<0.1	N/A	Mode 2
464.3	19040509	63669	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	72437	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	32962	PFO	Organic soil flats	17.4	N/A	<0.1	Mode 2
464.3	19040509	32238	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
464.3	19040509	62292	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
464.3	19040509	68564	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31902	PFO	Organic soil flats	5.5	N/A	<0.1	Mode 2
464.3	19040509	61498	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	66670	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31903	PSS	Organic soil flats	43.7	<0.1	N/A	Mode 2
464.3	19040509	61499	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	66671	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	72436	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32961	PSS	Organic soil flats	58.1	<0.1	N/A	Mode 2
464.3	19040509	63668	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.3	19040509	72435	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	32960	PFO	Organic soil flats	24.0	N/A	<0.1	Mode 2
464.3	19040509	32237	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32236	PFO	Organic soil flats	9.3	N/A	<0.1	Mode 2
464.3	19040509	62291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32959	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	63667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32958	PFO	Organic soil flats	7.1	N/A	<0.1	Mode 2
464.3	19040509	32234	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	62288	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	62289	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.3	19040509	62290	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	32233	PFO	Organic soil flats	40.4	N/A	<0.1	Mode 2
464.3	19040509	68563	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	32235	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	72434	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	68562	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	66668	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	61497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	31901	PSS	Organic soil flats	25.2	<0.1	N/A	Mode 2
464.3	19040509	66669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32956	PSS	Organic soil flats	10.9	<0.1	N/A	Mode 2
464.3	19040509	63666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	72433	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32957	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	32701	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32702	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	69978	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	63227	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32703	PEM	Depressional	65.6	<0.1	N/A	Mode 2
464.3	19040509	69979	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	63228	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	61496	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	66667	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	31899	PEM	Depressional	21.9	<0.1	N/A	Mode 2
464.3	19040509	61495	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	63225	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	63226	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	69977	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
464.3	19040509	32700	PEM	Depressional	16.4	<0.1	N/A	Mode 2
464.3	19040509	63224	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	32699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	31898	PEM	Depressional	14.9	<0.1	N/A	Mode 2
464.3	19040509	66666	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	61494	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	31897	PSS	Organic soil flats	17.9	<0.1	N/A	Mode 2
464.3	19040509	66664	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	66665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	61493	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31895	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	66663	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	31896	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.3	19040509	32232	PSS	Organic soil flats	4.3	<0.1	N/A	Mode 2
464.3	19040509	68561	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.3	19040509	62287	PEM	Depressional	N/A	<0.1	N/A	Mode 2
464.3	19040509	62286	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	32231	PFO	Organic soil flats	61.3	N/A	<0.1	Mode 2
464.4	19040509	68560	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	62285	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32955	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
464.4	19040509	63665	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	72432	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32230	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
464.4	19040509	62284	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	68559	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	72430	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	63664	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32954	PFO	Organic soil flats	39.7	N/A	<0.1	Mode 2
464.4	19040509	72431	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	68557	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32229	PFO	Organic soil flats	16.8	N/A	<0.1	Mode 2
464.4	19040509	62283	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	68558	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	72428	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	63663	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32953	PFO	Organic soil flats	9.2	N/A	<0.1	Mode 2
464.4	19040509	72429	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	68555	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	32227	PFO	Organic soil flats	7.6	N/A	<0.1	Mode 2
464.4	19040509	62282	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	68556	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	32228	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	32951	PFO	Organic soil flats	11.5	N/A	<0.1	Mode 2
464.4	19040509	63661	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	72427	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	32952	PSS	Organic soil flats	55.9	<0.1	N/A	Mode 2
464.4	19040509	63662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	61490	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.4	19040509	61492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	31894	PSS	Organic soil flats	42.2	<0.1	N/A	Mode 2
464.4	19040509	66662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	61491	PEM	Organic soil flats	N/A	0.2	N/A	Mode 2
464.4	19040509	31893	PEM	Organic soil flats	128.8	0.2	N/A	Mode 2
464.4	19040509	66661	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	32698	PEM	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.4	19040509	63223	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	69976	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	66659	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.4	19040509	31891	PEM	Organic soil flats	147.3	0.2	N/A	Mode 2
464.4	19040509	61487	PEM	Organic soil flats	N/A	0.3	N/A	Mode 2
464.4	19040509	61488	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	66660	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	31892	PSS	Organic soil flats	33.1	<0.1	N/A	Mode 2
464.5	19040509	61489	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	63659	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	72426	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	32950	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.5	19040509	63660	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	61485	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	31890	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
464.5	19040509	66658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	61486	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	63657	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	32949	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
464.5	19040509	63658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	72425	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	31889	PSS	Organic soil flats	72.3	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
464.5	19040509	66657	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	61484	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.5	19040509	31888	PSS	Organic soil flats	26.1	<0.1	N/A	Mode 2
464.5	19040509	66656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	61483	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	63656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	72424	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	32948	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
464.5	19040509	66654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	61482	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	31886	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
464.5	19040509	32225	PSS	Organic soil flats	0.6	<0.1	N/A	Mode 2
464.5	19040509	62280	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	68553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.5	19040509	72422	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	62275	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	32220	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	64228	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	33271	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	62273	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	32218	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	33269	PSS	Organic soil flats	35.8	<0.1	N/A	Mode 2
464.7	19040509	64227	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	73461	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	68546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	62272	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.7	19040509	64223	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	64224	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	33265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	32214	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	62270	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
464.8	19040509	64220	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	62267	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.8	19040509	68542	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	32212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	73454	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	33262	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	64218	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.9	19040509	62265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
464.9	19040509	32210	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	68540	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
464.9	19040509	62262	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	68536	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.0	19040509	62261	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	64214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	62259	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	62257	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.0	19040509	64210	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.0	19040509	73448	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.0	19040509	33255	PSS	Slope	48.5	<0.1	N/A	Mode 2
465.0	19040509	64212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	73450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	33257	PFO	Organic soil flats	4.9	N/A	<0.1	Mode 2
465.0	19040509	62256	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	68534	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.0	19040509	32205	PFO	Organic soil flats	41.9	N/A	<0.1	Mode 2
465.1	19040509	33254	PFO	Organic soil flats	72.9	N/A	<0.1	Mode 2
465.1	19040509	64209	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
465.1	19040509	73447	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	32204	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
465.1	19040509	62255	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
465.1	19040509	68533	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	64208	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
465.1	19040509	73446	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	33253	PFO	Organic soil flats	76.1	N/A	<0.1	Mode 2
465.1	19040509	68532	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	32203	PFO	Organic soil flats	89.4	N/A	0.1	Mode 2
465.1	19040509	62254	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
465.1	19040509	64207	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	62252	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.1	19040509	73444	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.1	19040509	33251	PSS	Depressional	13.8	<0.1	N/A	Mode 2
465.1	19040509	64205	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	31885	PSS	Depressional	65.6	<0.1	N/A	Mode 2
465.2	19040509	66653	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	61481	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	32200	PSS	Depressional	6.2	<0.1	N/A	Mode 2
465.2	19040509	68529	PSS	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.2	19040509	62250	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	32199	PFO	Organic soil flats	34.7	N/A	<0.1	Mode 2
465.2	19040509	68528	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	62249	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	64203	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	73442	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	33249	PFO	Organic soil flats	17.6	N/A	<0.1	Mode 2
465.2	19040509	64202	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	62248	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.2	19040509	68526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	32197	PFO	Organic soil flats	58.7	N/A	<0.1	Mode 2
465.2	19040509	62247	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
465.2	19040509	33247	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	64201	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	32195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.2	19040509	62245	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
465.2	19040509	64199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	62243	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	64197	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	62241	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	64195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	62239	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	64193	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	62237	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.3	19040509	64191	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	62235	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	64189	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	62233	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	64187	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	62231	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.4	19040509	73432	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	33238	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	69975	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	32696	PEM	Depressional	96.5	0.1	N/A	Mode 2
465.4	19040509	63221	PEM	Depressional	N/A	0.1	N/A	Mode 2
465.4	19040509	61479	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	31884	PEM	Depressional	49.2	<0.1	N/A	Mode 2
465.4	19040509	66652	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	61478	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	63220	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	69974	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	32695	PEM	Depressional	32.8	<0.1	N/A	Mode 2
465.4	19040509	63219	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	66649	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	31881	PEM	Depressional	11.1	<0.1	N/A	Mode 2
465.4	19040509	61476	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	66651	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.4	19040509	31883	PSS	Depressional	97.7	0.1	N/A	Mode 2
465.4	19040509	61477	PSS	Depressional	N/A	0.1	N/A	Mode 2
465.5	19040509	32187	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.5	19040509	62230	PSS	Depressional	N/A	<0.1	N/A	Mode 2
465.5	19040509	68517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.5	19040509	32186	PFO	Organic soil flats	77.7	N/A	<0.1	Mode 2
465.5	19040509	62229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
465.5	19040509	33237	PFO	Organic soil flats	167.1	N/A	0.2	Mode 2
465.5	19040509	73431	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
465.5	19040509	64185	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
465.5	19040509	64183	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
465.5	19040509	33236	PSS	Organic soil flats	62.6	<0.1	N/A	Mode 2
465.5	19040509	73430	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.5	19040509	31877	PSS	Organic soil flats	25.4	<0.1	N/A	Mode 2
465.5	19040509	66646	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.5	19040509	61473	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.5	19040509	66647	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.5	19040509	61475	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.5	19040509	31879	PEM	Depressional	79.1	<0.1	N/A	Mode 2
465.6	19040509	66648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	31880	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61474	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	31878	PEM	Depressional	10.4	<0.1	N/A	Mode 2
465.6	19040509	32693	PEM	Depressional	63.1	<0.1	N/A	Mode 2
465.6	19040509	63218	PEM	Depressional	N/A	0.1	N/A	Mode 2
465.6	19040509	69973	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	32694	PSS	Organic soil flats	2.5	<0.1	N/A	Mode 2
465.6	19040509	31874	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	66644	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61470	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	66642	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.6	19040509	31875	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	31876	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
465.6	19040509	61472	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
465.6	19040509	66645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61471	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	66643	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	72421	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	63654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	32946	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
465.6	19040509	63653	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	72420	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	61469	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	66640	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	31873	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
465.6	19040509	61468	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	66641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61467	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	63651	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	72418	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	63648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	63649	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	32945	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
465.6	19040509	72419	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	32944	PEM	Depressional	N/A	<0.1	N/A	Mode 2
465.6	19040509	63650	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	63652	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61466	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	31872	PSS	Organic soil flats	48.6	<0.1	N/A	Mode 2
465.6	19040509	66639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	61465	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	31871	PSS	Slope	0.6	<0.1	N/A	Mode 2
465.6	19040509	66638	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	72417	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	32943	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.6	19040509	63647	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	32942	PSS	Slope	49.2	<0.1	N/A	Mode 2
465.6	19040509	72416	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	63646	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.6	19040509	72415	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	66637	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	61463	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	66636	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	61462	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.6	19040509	31870	PSS	Slope	32.8	<0.1	N/A	Mode 2
465.6	19040509	31868	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.6	19040509	31869	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.6	19040509	31781	PSS	Slope	2.4	<0.1	N/A	N/A
465.6	19040509	61266	PEM	Riverine	N/A	<0.1	N/A	N/A
465.6	19040509	31778	PSS	Slope	N/A	<0.1	N/A	N/A
465.6	19040509	65443	PSS	Slope	N/A	<0.1	N/A	N/A
465.6	19040509	31780	PEM	Riverine	15.1	<0.1	N/A	N/A
465.7	19040509	65445	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	61265	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	61264	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	31779	PEM	Riverine	42.1	<0.1	N/A	N/A
465.7	19040509	65444	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	31777	PSS	Organic soil flats	3.8	<0.1	N/A	N/A
465.7	19040509	31867	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.7	19040509	66635	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.7	19040509	31866	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
465.7	19040509	61461	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	66634	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	32941	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
465.7	19040509	63645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	72414	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	31864	PSS	Organic soil flats	36.7	<0.1	N/A	Mode 2
465.7	19040509	66632	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	61459	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	31865	PSS	Slope	12.6	<0.1	N/A	Mode 2
465.7	19040509	61460	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.7	19040509	66633	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.7	19040509	63643	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	72413	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.7	19040509	32940	PSS	Slope	68.5	<0.1	N/A	Mode 2
465.7	19040509	63644	PSS	Slope	N/A	0.1	N/A	Mode 2
465.7	19040509	72412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	63642	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	32939	PSS	Organic soil flats	13.5	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.7	19040509	31863	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
465.7	19040509	66631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	61458	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	32938	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
465.7	19040509	63641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	72411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	31862	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
465.7	19040509	61457	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
465.7	19040509	66630	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	72409	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.7	19040509	63640	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
465.7	19040509	32936	PSS	Organic soil flats	88.5	0.1	N/A	Mode 2
465.8	19040509	72410	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	32937	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	32689	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.8	19040509	63215	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
465.8	19040509	32691	PEM	Slope	50.2	<0.1	N/A	Mode 2
465.8	19040509	69971	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	63217	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	32690	PEM	Slope	22.3	<0.1	N/A	Mode 2
465.8	19040509	63216	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	69970	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	69972	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	32692	PSS	Riverine	3.0	<0.1	N/A	Mode 2
465.8	19040509	33233	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	73427	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	64181	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	64180	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	33235	PSS	Riverine	42.0	<0.1	N/A	Mode 2
465.8	19040509	73429	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	64182	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	65441	PSS	Riverine	N/A	<0.1	N/A	N/A
465.8	19040509	31775	PSS	Riverine	N/A	<0.1	N/A	N/A
465.8	19040509	61261	PEM	Slope	N/A	<0.1	N/A	N/A
465.8	19040509	61263	PSS	Riverine	N/A	<0.1	N/A	N/A
465.8	19040509	64178	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	73423	PEM	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	73422	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	33229	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	69969	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	32688	PEM	Slope	12.6	<0.1	N/A	Mode 2
465.8	19040509	32687	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	69968	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	33227	PEM	Slope	0.2	<0.1	N/A	Mode 2
465.8	19040509	73420	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	33226	PSS	Slope	52.4	<0.1	N/A	Mode 2
465.8	19040509	73419	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	64174	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.8	19040509	64171	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.8	19040509	64172	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.9	19040509	32183	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	62223	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.9	19040509	62225	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	33223	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	64168	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.9	19040509	64169	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32935	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	63637	PSS	Riverine	N/A	<0.1	N/A	Mode 2
465.9	19040509	63639	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	72408	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	63638	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32934	PSS	Slope	16.7	<0.1	N/A	Mode 2
465.9	19040509	61456	PEM	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	61455	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	31861	PSS	Slope	25.2	<0.1	N/A	Mode 2
465.9	19040509	66629	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32179	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32180	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	68512	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	62221	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	62222	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	61453	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32181	PSS	Slope	1.9	<0.1	N/A	Mode 2
465.9	19040509	61451	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	31859	PSS	Slope	32.4	<0.1	N/A	Mode 2
465.9	19040509	66628	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	68510	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32177	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.9	19040509	62219	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	31856	PSS	Slope	154.0	0.2	N/A	Mode 2
465.9	19040509	61450	PSS	Slope	N/A	0.2	N/A	Mode 2
465.9	19040509	66625	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	72405	PSS	Slope	N/A	<0.1	N/A	Mode 2
465.9	19040509	32931	PSS	Slope	78.7	0.1	N/A	Mode 2
465.9	19040509	63634	PSS	Slope	N/A	0.2	N/A	Mode 2
466.0	19040509	72406	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32932	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	63635	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31853	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66622	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	61448	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	61449	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31854	PEM	Slope	17.0	<0.1	N/A	Mode 2
466.0	19040509	66621	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63211	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	69967	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	63212	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32685	PEM	Slope	5.8	<0.1	N/A	Mode 2
466.0	19040509	69966	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61446	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66620	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	61445	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31851	PEM	Slope	33.9	<0.1	N/A	Mode 2
466.0	19040509	66619	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63208	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	69965	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32683	PEM	Slope	42.4	<0.1	N/A	Mode 2
466.0	19040509	69964	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63207	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	63209	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66618	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	61441	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31849	PEM	Slope	5.0	<0.1	N/A	Mode 2
466.0	19040509	66617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61443	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	61442	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	63204	PSS	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	69963	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	69961	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	32681	PEM	Slope	77.0	<0.1	N/A	Mode 2
466.0	19040509	63205	PEM	Slope	N/A	0.1	N/A	Mode 2
466.0	19040509	32680	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	69962	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31848	PEM	Slope	22.9	<0.1	N/A	Mode 2
466.0	19040509	66615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61440	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66616	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31847	PSS	Organic soil flats	9.9	<0.1	N/A	Mode 2
466.0	19040509	72402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	32929	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32928	PSS	Organic soil flats	25.5	<0.1	N/A	Mode 2
466.0	19040509	63633	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	72403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	66613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31846	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31844	PSS	Organic soil flats	56.5	<0.1	N/A	Mode 2
466.0	19040509	61439	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66614	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31845	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	32927	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32925	PSS	Organic soil flats	29.6	<0.1	N/A	Mode 2
466.0	19040509	63632	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	72401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	32926	PSS	Organic soil flats	36.0	<0.1	N/A	Mode 2
466.0	19040509	63630	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31842	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61436	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61438	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	31843	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.0	19040509	66612	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	61437	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63629	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	72400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	32924	PSS	Organic soil flats	8.8	<0.1	N/A	Mode 2
466.0	19040509	63628	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
466.0	19040509	61435	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	66611	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	31841	PSS	Organic soil flats	15.1	<0.1	N/A	Mode 2
466.0	19040509	61434	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63627	PEM	Slope	N/A	<0.1	N/A	Mode 2
466.0	19040509	32923	PSS	Organic soil flats	41.7	<0.1	N/A	Mode 2
466.0	19040509	72399	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.0	19040509	63626	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	61433	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.1	19040509	66610	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.1	19040509	31840	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
466.1	19040509	72398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	32922	PSS	Organic soil flats	43.0	<0.1	N/A	Mode 2
466.1	19040509	63625	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	31839	PSS	Organic soil flats	6.2	<0.1	N/A	Mode 2
466.1	19040509	66609	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	61431	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	72397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	32921	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.1	19040509	63623	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	66608	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	31838	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
466.1	19040509	61429	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.1	19040509	32920	PSS	Organic soil flats	25.6	<0.1	N/A	Mode 2
466.1	19040509	63621	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	72396	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	66607	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	61427	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	31837	PSS	Organic soil flats	56.4	<0.1	N/A	Mode 2
466.1	19040509	63620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	72395	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	32919	PSS	Organic soil flats	44.5	<0.1	N/A	Mode 2
466.1	19040509	61425	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.1	19040509	31836	PSS	Organic soil flats	86.8	0.1	N/A	Mode 2
466.1	19040509	66606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.1	19040509	63618	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32917	PSS	Organic soil flats	32.1	<0.1	N/A	Mode 2
466.2	19040509	72394	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32916	PSS	Organic soil flats	0.7	<0.1	N/A	Mode 2
466.2	19040509	31833	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	66605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31832	PSS	Organic soil flats	24.8	<0.1	N/A	Mode 2
466.2	19040509	61423	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	66604	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	63616	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32914	PSS	Organic soil flats	40.8	<0.1	N/A	Mode 2
466.2	19040509	72393	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	63615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	61421	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	66603	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31831	PSS	Organic soil flats	41.7	<0.1	N/A	Mode 2
466.2	19040509	63613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	72392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32913	PSS	Organic soil flats	23.9	<0.1	N/A	Mode 2
466.2	19040509	61418	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31829	PSS	Organic soil flats	57.1	<0.1	N/A	Mode 2
466.2	19040509	66602	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	61419	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	63608	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	72391	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.2	19040509	32911	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32910	PSS	Organic soil flats	89.9	0.1	N/A	Mode 2
466.2	19040509	63610	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	63609	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	61416	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31826	PSS	Organic soil flats	6.4	<0.1	N/A	Mode 2
466.2	19040509	66599	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31828	PSS	Organic soil flats	96.3	0.1	N/A	Mode 2
466.2	19040509	61417	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.2	19040509	66601	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	31827	PSS	Organic soil flats	35.7	<0.1	N/A	Mode 2
466.2	19040509	66600	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.2	19040509	32907	PSS	Organic soil flats	17.0	<0.1	N/A	Mode 2
466.3	19040509	32909	PSS	Organic soil flats	64.1	<0.1	N/A	Mode 2
466.3	19040509	72390	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63607	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.3	19040509	72389	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
466.3	19040509	32908	PSS	Organic soil flats	99.3	0.1	N/A	Mode 2
466.3	19040509	63606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	66597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61415	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	31825	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
466.3	19040509	66598	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	72387	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	32906	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
466.3	19040509	63605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	72388	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	66595	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	31823	PSS	Organic soil flats	31.9	<0.1	N/A	Mode 2
466.3	19040509	61414	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	66596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61413	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.3	19040509	31824	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
466.3	19040509	32904	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63602	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.3	19040509	32905	PSS	Organic soil flats	34.3	<0.1	N/A	Mode 2
466.3	19040509	72386	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63603	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63604	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	31822	PSS	Organic soil flats	81.2	0.1	N/A	Mode 2
466.3	19040509	66594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	32903	PSS	Organic soil flats	7.2	<0.1	N/A	Mode 2
466.3	19040509	63601	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	72385	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	66593	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	31821	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.3	19040509	32902	PSS	Organic soil flats	12.2	<0.1	N/A	Mode 2
466.3	19040509	72384	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63600	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	32901	PSS	Organic soil flats	45.5	<0.1	N/A	Mode 2
466.3	19040509	63599	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	72383	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	61408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	66592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	31820	PSS	Organic soil flats	57.2	<0.1	N/A	Mode 2
466.3	19040509	61409	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	32900	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	63598	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.3	19040509	32899	PSS	Organic soil flats	55.5	<0.1	N/A	Mode 2
466.3	19040509	72382	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	63597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	61407	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	66591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	31819	PSS	Organic soil flats	42.9	<0.1	N/A	Mode 2
466.4	19040509	61406	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	32896	PSS	Organic soil flats	21.2	<0.1	N/A	Mode 2
466.4	19040509	63594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	72380	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	72379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	32897	PSS	Organic soil flats	72.7	<0.1	N/A	Mode 2
466.4	19040509	63595	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
466.4	19040509	72381	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	66590	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	61405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	31818	PSS	Organic soil flats	57.9	<0.1	N/A	Mode 2
466.4	19040509	32895	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.4	19040509	63593	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	72378	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	31817	PSS	Organic soil flats	8.2	<0.1	N/A	Mode 2
466.4	19040509	66589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	61404	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	63592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	72377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	32894	PSS	Organic soil flats	41.0	<0.1	N/A	Mode 2
466.4	19040509	66588	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	61403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	31816	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
466.4	19040509	63591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	72376	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.4	19040509	32893	PSS	Organic soil flats	8.7	<0.1	N/A	Mode 2
466.4	19040509	61402	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
466.4	19040509	66587	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.4	19040509	31815	PSS	Organic soil flats	138.9	0.2	N/A	Mode 2
466.5	19040509	61401	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.5	19040509	66586	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	72375	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	32892	PSS	Organic soil flats	40.8	<0.1	N/A	Mode 2
466.5	19040509	63589	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.5	19040509	63590	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	72374	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.5	19040509	32891	PSS	Organic soil flats	233.0	0.3	N/A	Mode 2
466.5	19040509	63588	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
466.5	19040509	31814	PSS	Organic soil flats	21.6	<0.1	N/A	Mode 2
466.5	19040509	66585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	61400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	63587	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	72373	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	32890	PSS	Organic soil flats	41.9	<0.1	N/A	Mode 2
466.5	19040509	31813	PSS	Organic soil flats	81.2	0.1	N/A	Mode 2
466.5	19040509	61399	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.5	19040509	66584	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	32889	PSS	Organic soil flats	24.6	<0.1	N/A	Mode 2
466.5	19040509	63586	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.5	19040509	72372	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	31812	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
466.6	19040509	61398	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.6	19040509	66583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	72370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	32887	PSS	Organic soil flats	73.4	<0.1	N/A	Mode 2
466.6	19040509	63585	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.6	19040509	72371	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	32888	PSS	Organic soil flats	8.7	<0.1	N/A	Mode 2
466.6	19040509	31810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	61396	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	66582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	31811	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
466.6	19040509	61397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	66581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	72368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	32885	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
466.6	19040509	63583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	72367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040509	32884	PSS	Organic soil flats	29.0	<0.1	N/A	Mode 2
466.6	19040509	63582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	32883	PSS	Organic soil flats	15.4	<0.1	N/A	Mode 2
466.6	19040511	63581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	72366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	32886	PSS	Organic soil flats	77.4	<0.1	N/A	Mode 2
466.6	19040511	72369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	63584	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	31809	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
466.6	19040511	66580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	61395	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	32882	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
466.6	19040511	63580	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.6	19040511	72365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	31808	PSS	Organic soil flats	8.1	<0.1	N/A	Mode 2
466.6	19040511	66579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	61394	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	32881	PSS	Organic soil flats	15.5	<0.1	N/A	Mode 2
466.6	19040511	63579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.6	19040511	72364	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	31807	PSS	Organic soil flats	124.1	0.2	N/A	Mode 2
466.7	19040511	61393	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.7	19040511	66578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	32880	PSS	Organic soil flats	41.0	<0.1	N/A	Mode 2
466.7	19040511	63578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72363	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	31806	PSS	Organic soil flats	35.9	<0.1	N/A	Mode 2
466.7	19040511	66577	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	61392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72362	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	63577	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
466.7	19040511	32879	PSS	Organic soil flats	81.2	0.1	N/A	Mode 2
466.7	19040511	72361	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	66576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	61391	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	31805	PSS	Organic soil flats	5.9	<0.1	N/A	Mode 2
466.7	19040511	66575	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
466.7	19040511	72360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	32878	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.7	19040511	63576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72359	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	32877	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	63203	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
466.7	19040511	69960	PEM	Depressional	N/A	N/A	<0.1	Mode 4
466.7	19040511	32678	PEM	Depressional	43.2	N/A	<0.1	Mode 4
466.7	19040511	32875	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	63575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72358	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	32876	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.7	19040511	31803	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	66573	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	31804	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.7	19040511	61390	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	66574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72356	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	32874	PSS	Organic soil flats	26.1	<0.1	N/A	Mode 2
466.7	19040511	63574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	72357	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	66571	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	31802	PSS	Organic soil flats	94.9	0.1	N/A	Mode 2
466.7	19040511	66572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	61389	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.7	19040511	66570	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	31801	PEM	Depressional	10.3	<0.1	N/A	Mode 2
466.7	19040511	32676	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	63200	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	69958	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.7	19040511	63202	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.7	19040511	32675	PEM	Depressional	82.0	<0.1	N/A	Mode 2
466.8	19040511	69959	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.8	19040511	32677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.8	19040511	63201	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.8	19040511	61387	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.8	19040511	31799	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.8	19040511	66568	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.8	19040511	31798	PEM	Depressional	53.9	<0.1	N/A	Mode 2
466.8	19040511	61386	PEM	Depressional	N/A	<0.1	N/A	Mode 2
466.8	19040511	61388	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
466.8	19040511	66569	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.8	19040511	31800	PSS	Organic soil flats	290.7	0.4	N/A	Mode 2
466.8	19040511	63573	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.8	19040511	72355	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.8	19040511	32873	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
466.9	19040511	61385	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
466.9	19040511	31797	PSS	Organic soil flats	318.4	0.4	N/A	Mode 2
466.9	19040511	66567	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
466.9	19040511	32871	PSS	Organic soil flats	36.0	<0.1	N/A	Mode 2
466.9	19040511	72353	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	63571	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	72354	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	32872	PSS	Organic soil flats	6.1	<0.1	N/A	Mode 2
466.9	19040511	63572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	31796	PSS	Organic soil flats	41.5	<0.1	N/A	Mode 2
466.9	19040511	66566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	61384	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	63569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	72351	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
466.9	19040511	32869	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
467.0	19040511	61383	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
467.0	19040511	31795	PSS	Organic soil flats	272.2	0.3	N/A	Mode 2
467.0	19040511	66565	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
467.0	19040511	63568	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72350	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	32868	PSS	Organic soil flats	39.5	<0.1	N/A	Mode 2
467.0	19040511	31794	PSS	Organic soil flats	43.0	<0.1	N/A	Mode 2
467.0	19040511	66564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	61382	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	32867	PSS	Organic soil flats	22.6	<0.1	N/A	Mode 2
467.0	19040511	63567	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72349	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	66563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	61381	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	31793	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
467.0	19040511	63566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72348	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
467.0	19040511	32866	PSS	Organic soil flats	9.6	<0.1	N/A	Mode 2
467.0	19040511	31792	PSS	Organic soil flats	13.2	<0.1	N/A	Mode 2
467.0	19040511	66562	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	61380	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	63565	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72347	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	32865	PSS	Organic soil flats	9.9	<0.1	N/A	Mode 2
467.0	19040511	66560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	31791	PSS	Organic soil flats	41.1	<0.1	N/A	Mode 2
467.0	19040511	61379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	66559	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.0	19040511	31790	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.0	19040511	66561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72345	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.0	19040511	63564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72346	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	66558	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	61378	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72343	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	31772	PSS	Organic soil flats	46.0	<0.1	N/A	Mode 2
467.0	19040511	63563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	72342	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.0	19040511	31771	PFO	Organic soil flats	24.0	N/A	<0.1	Mode 2
467.0	19040511	63562	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.0	19040511	72344	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.0	19040511	31773	PSS	Organic soil flats	10.7	<0.1	N/A	Mode 2
467.1	19040511	31767	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	31769	PSS	Organic soil flats	18.6	<0.1	N/A	Mode 2
467.1	19040511	31768	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	66555	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	61377	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	66556	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.1	19040511	68506	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	68507	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.1	19040511	62217	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	62218	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.1	19040511	63559	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.1	19040511	63560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.1	19040511	62212	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63552	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63554	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	62208	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
467.2	19040511	30412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	62206	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	66552	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
467.2	19040511	29616	PSS	Organic soil flats	93.0	0.1	N/A	Mode 2
467.2	19040511	61374	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
467.2	19040511	66553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	72334	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	31415	PSS	Organic soil flats	20.9	<0.1	N/A	Mode 2
467.2	19040511	30409	PSS	Organic soil flats	4.4	<0.1	N/A	Mode 2
467.2	19040511	68498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.2	19040511	63546	PEM	Depressional	N/A	<0.1	N/A	Mode 2
467.3	19040511	72330	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	62201	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	63542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	62199	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	63540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	30402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	62196	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	30403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	62195	PEM	Depressional	N/A	<0.1	N/A	Mode 2
467.3	19040511	62197	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	63538	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.3	19040511	63537	PEM	Depressional	N/A	<0.1	N/A	Mode 2
467.3	19040511	63539	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
467.3	19040511	31408	PSS	Organic soil flats	82.5	0.1	N/A	Mode 2
467.3	19040511	72326	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	29615	PSS	Organic soil flats	133.6	0.2	N/A	Mode 2
467.4	19040511	66551	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
467.4	19040511	61373	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
467.4	19040511	31407	PSS	Organic soil flats	54.0	<0.1	N/A	Mode 2
467.4	19040511	63536	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	72325	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	29614	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
467.4	19040511	66550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	61372	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	63535	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
467.4	19040511	72324	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.4	19040511	31406	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
467.5	19040511	61371	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
467.5	19040511	29613	PSS	Organic soil flats	482.3	0.6	N/A	Mode 2
467.5	19040511	66549	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
467.5	19040511	61370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	63534	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	31405	PSS	Organic soil flats	16.7	<0.1	N/A	Mode 2
467.5	19040511	72323	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	63533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	61368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	29611	PSS	Organic soil flats	34.6	<0.1	N/A	Mode 2
467.5	19040511	66547	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	66545	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	61369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	61367	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
467.5	19040511	29612	PSS	Organic soil flats	54.8	<0.1	N/A	Mode 2
467.5	19040511	66548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	66546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.5	19040511	72321	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	72320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31403	PSS	Organic soil flats	182.9	0.2	N/A	Mode 2
467.6	19040511	63531	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
467.6	19040511	72319	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.6	19040511	72322	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31404	PSS	Organic soil flats	68.4	0.1	N/A	Mode 2
467.6	19040511	63532	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	61366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	61364	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	29609	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
467.6	19040511	66544	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	61365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	63530	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	72318	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31402	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
467.6	19040511	63528	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	63529	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	61362	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	29608	PSS	Organic soil flats	22.2	<0.1	N/A	Mode 2
467.6	19040511	66543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	61363	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
467.6	19040511	29607	PSS	Organic soil flats	59.8	<0.1	N/A	Mode 2
467.6	19040511	66542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	63526	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	72317	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31400	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
467.6	19040511	61360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	29605	PSS	Organic soil flats	32.5	<0.1	N/A	Mode 2
467.6	19040511	66541	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	31398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	72315	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.6	19040511	63525	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	72312	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	63523	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
467.7	19040511	30399	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	62192	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	63520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	62190	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	63517	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
467.7	19040511	72308	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.7	19040511	31390	PFO	Slope	53.4	N/A	<0.1	Mode 2
467.7	19040511	63518	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.7	19040511	30396	PFO	Slope	9.3	N/A	<0.1	Mode 2
467.7	19040511	62188	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.7	19040511	31388	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.7	19040511	63515	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	62186	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	63513	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	72305	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	31386	PFO	Slope	10.2	N/A	<0.1	Mode 2
467.8	19040511	68486	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	30394	PFO	Slope	114.9	N/A	0.1	Mode 2
467.8	19040511	62185	PFO	Slope	N/A	N/A	0.2	Mode 2
467.8	19040511	72302	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
467.8	19040511	63510	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.8	19040511	63512	PFO	Slope	N/A	N/A	0.1	Mode 2
467.8	19040511	72303	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	63511	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.8	19040511	62183	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	62182	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.8	19040511	30392	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.8	19040511	68485	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	30393	PFO	Slope	91.2	N/A	0.1	Mode 2
467.8	19040511	62184	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	63509	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	72301	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.8	19040511	31383	PFO	Slope	40.2	N/A	<0.1	Mode 2
467.9	19040511	63508	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.9	19040511	62180	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	62178	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.9	19040511	30391	PFO	Slope	131.5	N/A	0.2	Mode 2
467.9	19040511	68484	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	62181	PFO	Slope	N/A	N/A	0.1	Mode 2
467.9	19040511	62179	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.9	19040511	63506	PEM	Slope	N/A	<0.1	N/A	Mode 2
467.9	19040511	72300	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	31382	PFO	Slope	88.7	N/A	0.1	Mode 2
467.9	19040511	63507	PFO	Slope	N/A	N/A	0.1	Mode 2
467.9	19040511	30390	PFO	Slope	36.8	N/A	<0.1	Mode 2
467.9	19040511	62177	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	68483	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	72298	PFO	Slope	N/A	N/A	0.1	Mode 2
467.9	19040511	31381	PFO	Slope	153.7	N/A	0.2	Mode 2
467.9	19040511	63505	PFO	Slope	N/A	N/A	0.2	Mode 2
467.9	19040511	30389	PFO	Slope	98.6	N/A	0.1	Mode 2
467.9	19040511	62176	PFO	Slope	N/A	N/A	0.1	Mode 2
467.9	19040511	68481	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	31380	PFO	Slope	16.4	N/A	<0.1	Mode 2
467.9	19040511	63504	PFO	Slope	N/A	N/A	<0.1	Mode 2
467.9	19040511	72297	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	30388	PFO	Slope	49.3	N/A	<0.1	Mode 2
468.0	19040511	62175	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	68480	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	31379	PFO	Slope	65.7	N/A	<0.1	Mode 2
468.0	19040511	63503	PFO	Slope	N/A	N/A	0.1	Mode 2
468.0	19040511	72296	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	68479	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	62174	PFO	Slope	N/A	N/A	0.2	Mode 2
468.0	19040511	30387	PFO	Slope	122.8	N/A	0.1	Mode 2
468.0	19040511	62173	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	68478	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	30386	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	66539	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	61358	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	29603	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	29602	PEM	Slope	74.3	<0.1	N/A	Mode 2
468.0	19040511	61359	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	66540	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	29604	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	30384	PEM	Slope	4.2	<0.1	N/A	Mode 2
468.0	19040511	62171	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	68477	PFO	Slope	N/A	N/A	0.1	Mode 2
468.0	19040511	62172	PFO	Slope	N/A	N/A	0.3	Mode 2
468.0	19040511	30385	PFO	Slope	176.5	N/A	0.2	Mode 2
468.0	19040511	68476	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	72295	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	63502	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	31378	PFO	Slope	7.6	N/A	<0.1	Mode 2
468.0	19040511	72294	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.0	19040511	68475	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	62170	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.0	19040511	30383	PFO	Slope	35.1	N/A	<0.1	Mode 2
468.0	19040511	68474	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	30382	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	29600	PEM	Slope	22.2	<0.1	N/A	Mode 2
468.1	19040511	61357	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	66538	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	29601	PFO	Slope	0.8	N/A	<0.1	Mode 2
468.1	19040511	30380	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	68472	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	30381	PFO	Slope	22.6	N/A	<0.1	Mode 2
468.1	19040511	62169	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
468.1	19040511	68473	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	31377	PFO	Slope	119.9	N/A	0.1	Mode 2
468.1	19040511	63501	PFO	Slope	N/A	N/A	0.2	Mode 2
468.1	19040511	72293	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	30379	PFO	Slope	54.6	N/A	<0.1	Mode 2
468.1	19040511	62168	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	68471	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	72291	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	31376	PFO	Slope	61.4	N/A	<0.1	Mode 2
468.1	19040511	63500	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	72290	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	31375	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	72292	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	66536	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	29598	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	29597	PEM	Slope	20.7	<0.1	N/A	Mode 2
468.1	19040511	61356	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	66537	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	29599	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	30546	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	63199	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	69957	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	30545	PEM	Slope	9.1	<0.1	N/A	Mode 2
468.1	19040511	30547	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	63198	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	29596	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	61355	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	66535	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	29595	PEM	Slope	23.7	<0.1	N/A	Mode 2
468.1	19040511	61354	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	30544	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	69956	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	63197	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	30543	PEM	Slope	32.9	<0.1	N/A	Mode 2
468.1	19040511	63196	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	69955	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	66533	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	61353	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	29593	PEM	Slope	16.4	<0.1	N/A	Mode 2
468.1	19040511	66532	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	61352	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	29594	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	66534	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	31373	PEM	Slope	0.2	<0.1	N/A	Mode 2
468.1	19040511	72288	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	63497	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	31374	PFO	Slope	82.0	N/A	<0.1	Mode 2
468.1	19040511	72289	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	63496	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	63498	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	63499	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	62166	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.1	19040511	68470	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.1	19040511	30378	PFO	Slope	65.6	N/A	<0.1	Mode 2
468.1	19040511	62167	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	63495	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	72287	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	31372	PFO	Slope	32.9	N/A	<0.1	Mode 2
468.2	19040511	30377	PFO	Slope	213.3	N/A	0.3	Mode 2
468.2	19040511	62165	PFO	Slope	N/A	N/A	0.3	Mode 2
468.2	19040511	68469	PFO	Slope	N/A	N/A	0.2	Mode 2
468.2	19040511	31371	PFO	Slope	105.6	N/A	0.1	Mode 2
468.2	19040511	63494	PFO	Slope	N/A	N/A	0.2	Mode 2
468.2	19040511	72286	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	62164	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	68468	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	30376	PFO	Slope	66.9	N/A	<0.1	Mode 2
468.2	19040511	62163	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.2	19040511	63493	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	31370	PFO	Slope	17.5	N/A	<0.1	Mode 2
468.2	19040511	72285	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	63492	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.2	19040511	62161	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.2	19040511	62162	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	63490	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.2	19040511	63489	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.2	19040511	30375	PFO	Slope	117.6	N/A	0.1	Mode 2
468.2	19040511	63194	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
468.2	19040511	68467	PFO	Slope	N/A	N/A	0.1	Mode 2
468.3	19040511	63491	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	31369	PFO	Slope	27.5	N/A	<0.1	Mode 2
468.3	19040511	72284	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	63193	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	69954	PFO	Slope	N/A	N/A	0.1	Mode 2
468.3	19040511	30542	PFO	Slope	171.7	N/A	0.2	Mode 2
468.3	19040511	63195	PFO	Slope	N/A	N/A	0.2	Mode 2
468.3	19040511	69953	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	30541	PEM	Slope	2.5	<0.1	N/A	Mode 2
468.3	19040511	29592	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	61351	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	66531	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	29591	PEM	Slope	32.8	<0.1	N/A	Mode 2
468.3	19040511	61350	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	30540	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	63192	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	69952	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	30539	PEM	Slope	32.9	<0.1	N/A	Mode 2
468.3	19040511	63190	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	63191	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	61349	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.3	19040511	61347	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	66530	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	29590	PEM	Slope	65.6	<0.1	N/A	Mode 2
468.3	19040511	61348	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	63189	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	69950	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	63188	PEM	Slope	N/A	0.2	N/A	Mode 2
468.3	19040511	30537	PEM	Slope	19.4	<0.1	N/A	Mode 2
468.3	19040511	69949	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	69951	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	66528	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	61346	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.3	19040511	29589	PEM	Slope	40.1	<0.1	N/A	Mode 2
468.3	19040511	66529	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	69947	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	63187	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	30536	PEM	Slope	32.8	<0.1	N/A	Mode 2
468.4	19040511	69948	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	61345	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	66527	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	29588	PEM	Slope	40.0	<0.1	N/A	Mode 2
468.4	19040511	61344	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	29587	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	63186	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	30535	PEM	Slope	5.8	<0.1	N/A	Mode 2
468.4	19040511	69945	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	63185	PEM	Slope	N/A	0.4	N/A	Mode 2
468.4	19040511	30534	PEM	Slope	293.3	0.4	N/A	Mode 2
468.4	19040511	69944	PEM	Slope	N/A	0.2	N/A	Mode 2
468.4	19040511	69946	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	61342	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	66525	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	29585	PEM	Slope	68.4	<0.1	N/A	Mode 2
468.4	19040511	66526	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	61343	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	29586	PFO	Slope	2.7	N/A	<0.1	Mode 2
468.4	19040511	62160	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	30374	PFO	Slope	43.8	N/A	<0.1	Mode 2
468.4	19040511	68466	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	62159	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.4	19040511	63488	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	72283	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.4	19040511	31368	PFO	Slope	38.2	N/A	<0.1	Mode 2
468.4	19040511	63487	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.5	19040511	62157	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.5	19040511	30373	PFO	Slope	93.6	N/A	0.1	Mode 2
468.5	19040511	68465	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	62158	PFO	Slope	N/A	N/A	0.1	Mode 2
468.5	19040511	63486	PFO	Slope	N/A	N/A	0.1	Mode 2
468.5	19040511	72282	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	31367	PFO	Slope	94.1	N/A	0.1	Mode 2
468.5	19040511	30372	PFO	Slope	18.8	N/A	<0.1	Mode 2
468.5	19040511	62156	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	68464	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	63485	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	72281	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
468.5	19040511	31366	PFO	Slope	39.7	N/A	<0.1	Mode 2
468.5	19040511	68463	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	62155	PFO	Slope	N/A	N/A	0.2	Mode 2
468.5	19040511	30371	PFO	Slope	131.3	N/A	0.2	Mode 2
468.5	19040511	68462	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.5	19040511	63484	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	72280	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	31365	PFO	Slope	39.3	N/A	<0.1	Mode 2
468.5	19040511	62154	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	68461	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	30370	PFO	Slope	9.9	N/A	<0.1	Mode 2
468.5	19040511	31364	PFO	Slope	23.6	N/A	<0.1	Mode 2
468.5	19040511	63483	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	72279	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	62153	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	68460	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	30369	PFO	Slope	58.5	N/A	<0.1	Mode 2
468.5	19040511	31363	PFO	Slope	8.6	N/A	<0.1	Mode 2
468.5	19040511	63482	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	72278	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	62152	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	68459	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.5	19040511	30368	PFO	Slope	7.8	N/A	<0.1	Mode 2
468.6	19040511	72276	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	63481	PFO	Slope	N/A	N/A	0.1	Mode 2
468.6	19040511	31362	PFO	Slope	114.9	N/A	0.1	Mode 2
468.6	19040511	31361	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	72275	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	72277	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	63480	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	62150	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	62149	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	68458	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	30367	PFO	Slope	16.4	N/A	<0.1	Mode 2
468.6	19040511	30366	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	62151	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	63478	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	31360	PFO	Slope	58.2	N/A	<0.1	Mode 2
468.6	19040511	72274	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	63479	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	68457	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	30365	PFO	Slope	66.1	N/A	<0.1	Mode 2
468.6	19040511	62148	PFO	Slope	N/A	N/A	0.1	Mode 2
468.6	19040511	30364	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	68456	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	29584	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	66524	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	29583	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	61341	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	29582	PEM	Slope	7.0	<0.1	N/A	Mode 2
468.6	19040511	66523	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	61340	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	63183	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	69942	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	30533	PEM	Slope	39.8	<0.1	N/A	Mode 2
468.6	19040511	63184	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	69943	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	61339	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	66521	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	29581	PEM	Slope	18.8	<0.1	N/A	Mode 2
468.6	19040511	61338	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	66522	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	61337	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	63182	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	69940	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	30531	PEM	Slope	18.8	<0.1	N/A	Mode 2
468.6	19040511	63181	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	69941	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	30532	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	31358	PEM	Slope	0.8	<0.1	N/A	Mode 2
468.6	19040511	63476	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	72273	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	31359	PFO	Slope	53.0	N/A	<0.1	Mode 2
468.6	19040511	63477	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	62146	PEM	Slope	N/A	<0.1	N/A	Mode 2
468.6	19040511	30363	PFO	Slope	60.5	N/A	<0.1	Mode 2
468.6	19040511	68455	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.6	19040511	62147	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
468.6	19040511	63475	PFO	Slope	N/A	N/A	0.2	Mode 2
468.6	19040511	31357	PFO	Slope	87.2	N/A	0.1	Mode 2
468.6	19040511	72272	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	30362	PFO	Slope	32.8	N/A	<0.1	Mode 2
468.7	19040511	62145	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	68454	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	63474	PFO	Slope	N/A	N/A	0.1	Mode 2
468.7	19040511	72271	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	31356	PFO	Slope	82.0	N/A	0.1	Mode 2
468.7	19040511	30361	PFO	Slope	65.6	N/A	<0.1	Mode 2
468.7	19040511	62144	PFO	Slope	N/A	N/A	0.1	Mode 2
468.7	19040511	68453	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	31355	PFO	Slope	16.4	N/A	<0.1	Mode 2
468.7	19040511	63473	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	72270	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	30360	PFO	Slope	131.3	N/A	0.2	Mode 2
468.7	19040511	62143	PFO	Slope	N/A	N/A	0.2	Mode 2
468.7	19040511	68452	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	31354	PFO	Slope	16.4	N/A	<0.1	Mode 2
468.7	19040511	63472	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	72269	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	30359	PFO	Slope	131.3	N/A	0.2	Mode 2
468.7	19040511	62142	PFO	Slope	N/A	N/A	0.2	Mode 2
468.7	19040511	68451	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	63471	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	72268	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.7	19040511	31353	PFO	Slope	32.8	N/A	<0.1	Mode 2
468.8	19040511	62140	PFO	Slope	N/A	N/A	0.2	Mode 2
468.8	19040511	68450	PFO	Slope	N/A	N/A	0.2	Mode 2
468.8	19040511	30356	PFO	Slope	9.3	N/A	<0.1	Mode 2
468.8	19040511	62139	PFO	Slope	N/A	N/A	0.2	Mode 2
468.8	19040511	62141	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	30357	PFO	Slope	17.2	N/A	<0.1	Mode 2
468.8	19040511	31352	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	72267	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	63470	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	31351	PFO	Slope	16.4	N/A	<0.1	Mode 2
468.8	19040511	72266	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	68448	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	68447	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	62138	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	30355	PFO	Slope	32.8	N/A	<0.1	Mode 2
468.8	19040511	68449	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	72264	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	31350	PFO	Slope	32.8	N/A	<0.1	Mode 2
468.8	19040511	63469	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	72265	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	68445	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	62137	PFO	Slope	N/A	N/A	0.2	Mode 2
468.8	19040511	30353	PFO	Slope	147.7	N/A	0.2	Mode 2
468.8	19040511	68446	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	30354	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	31348	PFO	Slope	1.5	N/A	<0.1	Mode 2
468.8	19040511	63468	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	72263	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	31349	PFO	Slope	14.9	N/A	<0.1	Mode 2
468.8	19040511	30350	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	62134	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	68444	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.8	19040511	30352	PFO	Slope	49.2	N/A	<0.1	Mode 2
468.8	19040511	62136	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.9	19040511	62135	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	30351	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	63464	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.9	19040511	31345	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	72261	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.9	19040511	63465	PSS	Slope	N/A	0.2	N/A	Mode 2
468.9	19040511	31347	PFO	Slope	137.4	N/A	0.2	Mode 2
468.9	19040511	63467	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.9	19040511	72257	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	72262	PFO	Slope	N/A	N/A	<0.1	Mode 2
468.9	19040511	31343	PSS	Slope	81.4	0.1	N/A	Mode 2
468.9	19040511	63463	PSS	Slope	N/A	0.2	N/A	Mode 2
468.9	19040511	72259	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	72258	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	63466	PSS	Slope	N/A	0.2	N/A	Mode 2
468.9	19040511	31344	PSS	Slope	68.4	<0.1	N/A	Mode 2
468.9	19040511	72260	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
468.9	19040511	66520	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	61336	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	29580	PSS	Slope	5.0	<0.1	N/A	Mode 2
468.9	19040511	72253	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	72256	PSS	Slope	N/A	<0.1	N/A	Mode 2
468.9	19040511	31342	PSS	Slope	82.0	0.1	N/A	Mode 2
468.9	19040511	63462	PSS	Slope	N/A	0.3	N/A	Mode 2
468.9	19040511	31338	PSS	Slope	71.9	<0.1	N/A	Mode 2
469.0	19040511	72252	PSS	Slope	N/A	0.1	N/A	Mode 2
469.0	19040511	31341	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	72254	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	63461	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	31340	PFO	Slope	108.6	N/A	0.1	Mode 2
469.0	19040511	31339	PSS	Slope	N/A	<0.1	N/A	Mode 2
469.0	19040511	63460	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	72255	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	62133	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	30349	PFO	Slope	262.5	N/A	0.3	Mode 2
469.0	19040511	68443	PFO	Slope	N/A	N/A	0.2	Mode 2
469.0	19040511	62132	PFO	Slope	N/A	N/A	0.4	Mode 2
469.0	19040511	63459	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	72251	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	31337	PFO	Slope	16.4	N/A	<0.1	Mode 2
469.0	19040511	62130	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	30348	PFO	Slope	98.4	N/A	0.1	Mode 2
469.0	19040511	68442	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	62131	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	63458	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	72250	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.0	19040511	31336	PFO	Slope	16.4	N/A	<0.1	Mode 2
469.0	19040511	63457	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	62129	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	68441	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	30347	PFO	Slope	32.8	N/A	<0.1	Mode 2
469.1	19040511	62128	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	63456	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	72249	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	31335	PFO	Slope	56.0	N/A	<0.1	Mode 2
469.1	19040511	63455	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	30346	PFO	Slope	33.3	N/A	<0.1	Mode 2
469.1	19040511	62127	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	68440	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	72248	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	31334	PFO	Slope	50.0	N/A	<0.1	Mode 2
469.1	19040511	63454	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	68439	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	62125	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	30345	PFO	Slope	68.8	N/A	<0.1	Mode 2
469.1	19040511	72246	PEM	Slope	N/A	<0.1	N/A	Mode 2
469.1	19040511	30343	PFO	Slope	13.1	N/A	<0.1	Mode 2
469.1	19040511	62126	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	31332	PFO	Slope	75.5	N/A	<0.1	Mode 2
469.1	19040511	72244	PFO	Slope	N/A	N/A	<0.1	Mode 2
469.1	19040511	63453	PFO	Slope	N/A	N/A	0.1	Mode 2
469.3	19040511	72238	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	31326	PSS	Depressional	15.7	<0.1	N/A	Mode 2
469.3	19040511	63447	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	66519	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	29579	PSS	Depressional	7.6	<0.1	N/A	Mode 2
469.3	19040511	61334	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	72236	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	63445	PSS	Depressional	N/A	<0.1	N/A	Mode 2
469.3	19040511	31324	PSS	Depressional	45.8	<0.1	N/A	Mode 2
469.3	19040511	64165	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	64167	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	31757	PSS	Riverine	14.9	<0.1	N/A	Mode 2
469.3	19040511	31759	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	73415	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	30529	PSS	Riverine	2.1	<0.1	N/A	Mode 2
469.3	19040511	63180	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	69937	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	30530	PEM	Riverine	62.2	<0.1	N/A	Mode 2
469.3	19040511	63179	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	69939	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	30528	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	31756	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	64163	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	73414	PEM	Riverine	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
469.3	19040511	31755	PSS	Riverine	12.7	<0.1	N/A	Mode 2
469.3	19040511	29577	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	61332	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	66518	PEM	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	29576	PSS	Riverine	37.7	<0.1	N/A	Mode 2
469.3	19040511	66517	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	31753	PSS	Riverine	21.8	<0.1	N/A	Mode 2
469.3	19040511	73413	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	30335	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.3	19040511	68430	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.4	19040511	64160	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.4	19040511	62116	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	73399	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	68416	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	73397	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	31738	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	68415	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	30320	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	73395	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	31736	PSS	Riverine	40.6	<0.1	N/A	Mode 2
469.7	19040511	31734	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	29572	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	29574	PSS	Riverine	43.5	<0.1	N/A	Mode 2
469.7	19040511	61329	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.7	19040511	61330	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	31732	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	64141	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	64144	PSS	Riverine	N/A	0.1	N/A	Mode 2
469.8	19040511	73393	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	31733	PSS	Riverine	22.2	<0.1	N/A	Mode 2
469.8	19040511	73391	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	31729	PSS	Riverine	2.7	<0.1	N/A	Mode 2
469.8	19040511	66515	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	29571	PSS	Riverine	52.4	<0.1	N/A	Mode 2
469.8	19040511	61328	PSS	Riverine	N/A	0.1	N/A	Mode 2
469.8	19040511	66513	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	29568	PSS	Riverine	28.4	<0.1	N/A	Mode 2
469.8	19040511	61326	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	62101	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	30317	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	62099	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.8	19040511	64138	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	73387	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	31725	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	68409	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	30314	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	66512	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	29567	PSS	Riverine	7.5	<0.1	N/A	Mode 2
469.9	19040511	73383	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	31721	PSS	Riverine	20.2	<0.1	N/A	Mode 2
469.9	19040511	64133	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	73385	PSS	Riverine	N/A	<0.1	N/A	Mode 2
469.9	19040511	31723	PSS	Riverine	113.3	0.1	N/A	Mode 2
469.9	19040511	64135	PSS	Riverine	N/A	0.2	N/A	Mode 2
470.1	19040511	64125	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.1	19040511	62088	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.2	19040511	64123	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	73369	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	68392	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	73367	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	31706	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	68391	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	30296	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	66511	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	29564	PSS	Depressional	8.3	<0.1	N/A	Mode 2
470.4	19040511	31704	PSS	Depressional	31.8	<0.1	N/A	Mode 2
470.4	19040511	64115	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	30295	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.4	19040511	62077	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	64114	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	31702	PSS	Depressional	62.9	<0.1	N/A	Mode 2
470.5	19040511	64113	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	73365	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	30291	PEM	Depressional	2.7	<0.1	N/A	Mode 2
470.5	19040511	29560	PEM	Depressional	25.4	<0.1	N/A	Mode 2
470.5	19040511	66507	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	61321	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	69935	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
470.5	19040511	63177	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.5	19040511	30527	PEM	Depressional	29.6	<0.1	N/A	Mode 2
470.5	19040511	64105	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.6	19040511	31694	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.6	19040511	30289	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.8	19040511	68372	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	62057	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	30276	PFO	Slope	32.9	N/A	<0.1	Mode 2
470.8	19040511	73337	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	31681	PFO	Slope	34.4	N/A	<0.1	Mode 2
470.8	19040511	64094	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	30272	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	62053	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	68369	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	30273	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	73335	PFO	Slope	N/A	N/A	<0.1	Mode 2
470.8	19040511	31679	PFO	Slope	2.6	N/A	<0.1	Mode 2
470.8	19040511	64091	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.8	19040511	64090	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	62050	PEM	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	62049	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	30269	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	64088	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	31675	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	30266	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	29557	PSS	Depressional	32.8	<0.1	N/A	Mode 2
470.9	19040511	31672	PSS	Depressional	35.4	<0.1	N/A	Mode 2
470.9	19040511	29554	PSS	Depressional	53.9	<0.1	N/A	Mode 2
470.9	19040511	31669	PSS	Depressional	25.0	<0.1	N/A	Mode 2
470.9	19040511	29551	PSS	Depressional	7.8	<0.1	N/A	Mode 2
470.9	19040511	31666	PSS	Depressional	72.7	<0.1	N/A	Mode 2
470.9	19040511	64084	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	29549	PSS	Depressional	75.0	<0.1	N/A	Mode 2
470.9	19040511	61316	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	30264	PSS	Depressional	5.6	<0.1	N/A	Mode 2
470.9	19040511	62046	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	64082	PSS	Depressional	N/A	<0.1	N/A	Mode 2
470.9	19040511	31664	PSS	Depressional	18.0	<0.1	N/A	Mode 2
471.0	19040511	61314	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.0	19040511	29545	PSS	Depressional	89.7	<0.1	N/A	Mode 2
471.0	19040511	66501	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.0	19040511	31661	PSS	Depressional	24.9	<0.1	N/A	Mode 2
471.0	19040511	64079	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.1	19040511	62042	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	64074	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	31657	PFO	Slope	83.9	N/A	0.1	Mode 2
471.1	19040511	73324	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	30260	PFO	Slope	39.5	N/A	<0.1	Mode 2
471.1	19040511	68361	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	62040	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	73322	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	31655	PFO	Slope	9.0	N/A	<0.1	Mode 2
471.1	19040511	64072	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	62038	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.1	19040511	64070	PFO	Slope	N/A	N/A	<0.1	Mode 2
471.2	19040511	73320	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	31653	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	68358	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	30257	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	73318	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	31651	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	68356	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	30255	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	66499	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	29542	PSS	Slope	37.6	<0.1	N/A	Mode 2
471.2	19040511	61312	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.2	19040511	31649	PSS	Slope	29.6	<0.1	N/A	Mode 2
471.2	19040511	64067	PSS	Slope	N/A	0.1	N/A	Mode 2
471.3	19040511	30252	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.3	19040511	62032	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.3	19040511	64064	PSS	Slope	N/A	<0.1	N/A	Mode 2
471.3	19040511	73312	PFO	Depressional	N/A	N/A	<0.1	Mode 2
471.3	19040511	31644	PFO	Depressional	14.2	N/A	<0.1	Mode 2
471.3	19040511	30248	PFO	Depressional	16.4	N/A	<0.1	Mode 2
471.3	19040511	68351	PFO	Depressional	N/A	N/A	<0.1	Mode 2
471.4	19040511	73310	PFO	Depressional	N/A	N/A	<0.1	Mode 2
471.4	19040511	31641	PFO	Depressional	78.7	N/A	0.1	Mode 2
471.4	19040511	64059	PFO	Depressional	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
471.4	19040511	62027	PFO	Depressional	N/A	N/A	<0.1	Mode 2
471.4	19040511	31639	PSS	Organic soil flats	87.2	0.1	N/A	Mode 2
471.4	19040511	64057	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
471.4	19040511	73308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.4	19040511	29541	PSS	Organic soil flats	24.7	<0.1	N/A	Mode 2
471.4	19040511	66498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.4	19040511	61311	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	31638	PSS	Organic soil flats	50.9	<0.1	N/A	Mode 2
471.5	19040511	64056	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	73307	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	29540	PSS	Organic soil flats	78.1	0.1	N/A	Mode 2
471.5	19040511	66497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	61310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	64055	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
471.5	19040511	73306	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	31637	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
471.5	19040511	66496	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	29539	PSS	Organic soil flats	27.1	<0.1	N/A	Mode 2
471.5	19040511	73305	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	31636	PSS	Organic soil flats	10.3	<0.1	N/A	Mode 2
471.5	19040511	64054	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	61309	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	66495	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	29538	PSS	Organic soil flats	38.9	<0.1	N/A	Mode 2
471.5	19040511	31635	PSS	Organic soil flats	76.9	<0.1	N/A	Mode 2
471.5	19040511	73303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	64052	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	73304	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	64053	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	66493	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	61307	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	29536	PSS	Organic soil flats	21.5	<0.1	N/A	Mode 2
471.5	19040511	66494	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	61308	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	29537	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	31631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	64049	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	73301	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	31634	PSS	Depressional	68.4	<0.1	N/A	Mode 2
471.5	19040511	31632	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	73302	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	64051	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	64048	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	73300	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	31633	PSS	Organic soil flats	41.7	<0.1	N/A	Mode 2
471.5	19040511	64050	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.5	19040511	64047	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	61305	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.5	19040511	61304	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	61303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	29535	PSS	Organic soil flats	201.8	0.2	N/A	Mode 2
471.6	19040511	66492	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
471.6	19040511	61302	PEM	Depressional	N/A	0.2	N/A	Mode 2
471.6	19040511	29534	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	61306	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	64045	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	31630	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
471.6	19040511	73299	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	31629	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	64046	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	30525	PSS	Organic soil flats	7.1	<0.1	N/A	Mode 2
471.6	19040511	63175	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	69933	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	63176	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	30524	PEM	Depressional	42.2	<0.1	N/A	Mode 2
471.6	19040511	29532	PEM	Depressional	44.8	<0.1	N/A	Mode 2
471.6	19040511	61299	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	29533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	61300	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	66491	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	29531	PSS	Depressional	11.3	<0.1	N/A	Mode 2
471.6	19040511	31627	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	73298	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	73296	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	31624	PSS	Depressional	112.3	<0.1	N/A	Mode 2
471.6	19040511	31625	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	64041	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.6	19040511	64043	PSS	Depressional	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
471.6	19040511	73297	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.6	19040511	31626	PSS	Organic soil flats	88.5	<0.1	N/A	Mode 2
471.7	19040511	31628	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.7	19040511	64042	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	61297	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	61298	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.7	19040511	29530	PSS	Organic soil flats	38.7	<0.1	N/A	Mode 2
471.7	19040511	66490	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	64040	PSS	Depressional	N/A	<0.1	N/A	Mode 2
471.7	19040511	31623	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
471.7	19040511	73295	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	29528	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
471.7	19040511	66489	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	30246	PSS	Organic soil flats	4.9	<0.1	N/A	Mode 2
471.7	19040511	68349	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	66488	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	29525	PSS	Organic soil flats	31.0	<0.1	N/A	Mode 2
471.7	19040511	30243	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	68348	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	31620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	73293	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	62022	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	30241	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	61291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	29522	PSS	Organic soil flats	9.2	<0.1	N/A	Mode 2
471.7	19040511	66486	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	31619	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
471.7	19040511	64036	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	73291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	29521	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
471.7	19040511	66485	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	61290	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	64035	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
471.7	19040511	73290	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	31618	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
471.7	19040511	29520	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
471.7	19040511	66484	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	61289	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	73288	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	64034	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.7	19040511	31616	PSS	Organic soil flats	82.0	<0.1	N/A	Mode 2
471.8	19040511	73289	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	31617	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	30522	PSS	Organic soil flats	3.4	<0.1	N/A	Mode 2
471.8	19040511	63174	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	69932	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	30523	PEM	Organic soil flats	29.4	<0.1	N/A	Mode 2
471.8	19040511	31615	PEM	Organic soil flats	2.0	<0.1	N/A	Mode 2
471.8	19040511	73286	PEM	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	64033	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	31614	PSS	Organic soil flats	80.0	0.1	N/A	Mode 2
471.8	19040511	73285	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	66482	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	61287	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.8	19040511	29517	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
471.8	19040511	31611	PSS	Organic soil flats	6.0	<0.1	N/A	Mode 2
471.8	19040511	64031	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	31606	PSS	Organic soil flats	10.2	<0.1	N/A	Mode 2
471.9	19040511	29514	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
471.9	19040511	29513	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	61285	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	31604	PSS	Organic soil flats	11.2	<0.1	N/A	Mode 2
471.9	19040511	31603	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	64024	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	73277	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	30521	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	30520	PEM	Depressional	5.2	<0.1	N/A	Mode 2
471.9	19040511	63172	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	69930	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	29512	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	66479	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	29511	PEM	Depressional	32.8	<0.1	N/A	Mode 2
471.9	19040511	61283	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	66478	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	69929	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
471.9	19040511	63170	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	30518	PEM	Depressional	58.2	<0.1	N/A	Mode 2
471.9	19040511	69928	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
471.9	19040511	73276	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	31601	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	69926	PEM	Depressional	N/A	<0.1	N/A	Mode 2
471.9	19040511	30515	PEM	Depressional	60.3	<0.1	N/A	Mode 2
471.9	19040511	31599	PEM	Depressional	N/A	<0.1	N/A	Mode 2
472.0	19040511	30512	PEM	Organic soil flats	82.5	N/A	0.1	Mode 4
472.0	19040511	69924	PEM	Organic soil flats	N/A	N/A	0.1	Mode 4
472.0	19040511	63167	PEM	Organic soil flats	N/A	N/A	0.2	Mode 4
472.0	19040511	30513	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 4
472.0	19040511	69906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
472.1	19040511	30498	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
472.1	19040511	69903	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.1	19040511	30493	PSS	Depressional	49.5	N/A	<0.1	Mode 4
472.1	19040511	69904	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.1	19040511	30494	PSS	Depressional	68.5	N/A	0.1	Mode 4
472.2	19040511	63157	PSS	Depressional	N/A	N/A	0.1	Mode 4
472.2	19040511	30495	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.2	19040511	30496	PSS	Depressional	169.4	N/A	0.2	Mode 4
472.2	19040511	69905	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.3	19040511	30497	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.4	19040511	60320	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.4	19040511	30499	PSS	Depressional	65.2	N/A	<0.1	Mode 4
472.4	19040511	69907	PSS	Depressional	N/A	N/A	<0.1	Mode 4
472.4	19040511	30500	PSS	Depressional	28.3	N/A	<0.1	Mode 4
472.4	19040511	69908	PSS	Depressional	N/A	N/A	<0.1	Mode 4
473.4	19040508	61245	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.4	19040508	31591	PSS	Riverine	19.0	N/A	<0.1	Mode 4
473.4	19040508	29508	PSS	Riverine	22.0	N/A	<0.1	Mode 4
473.4	19040508	66476	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.4	19040508	30227	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.4	19040508	68334	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.6	19040508	73256	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.6	19040508	31579	PSS	Riverine	18.8	N/A	<0.1	Mode 4
473.6	19040508	61233	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.7	19040508	61227	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.7	19040508	60225	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.7	19040508	30211	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.7	19040508	61224	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.8	19040508	73249	PSS	Riverine	N/A	N/A	0.1	Mode 4
473.8	19040508	61225	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.9	19040508	61218	PSS	Riverine	N/A	N/A	<0.1	Mode 4
473.9	19040508	60220	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	73233	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	61205	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	59644	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	29507	PSS	Riverine	45.0	N/A	<0.1	Mode 4
474.2	19040508	66475	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	61203	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.2	19040508	31551	PSS	Riverine	42.4	N/A	<0.1	Mode 4
474.2	19040508	73230	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	73228	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31549	PSS	Riverine	32.5	N/A	<0.1	Mode 4
474.3	19040508	61201	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	66473	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	59643	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	29505	PSS	Riverine	23.9	N/A	<0.1	Mode 4
474.3	19040508	66472	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	68301	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	60208	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30194	PSS	Riverine	4.7	N/A	<0.1	Mode 4
474.3	19040508	68300	PFO	Riverine	N/A	N/A	0.1	Mode 4
474.3	19040508	60207	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30193	PFO	Riverine	70.6	N/A	<0.1	Mode 4
474.3	19040508	68302	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	66469	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	59641	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	29503	PFO	Riverine	5.0	N/A	<0.1	Mode 4
474.3	19040508	66471	PSS	Riverine	N/A	N/A	0.1	Mode 4
474.3	19040508	59642	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	29504	PSS	Riverine	67.4	N/A	<0.1	Mode 4
474.3	19040508	66470	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	61199	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31547	PSS	Riverine	13.3	N/A	<0.1	Mode 4
474.3	19040508	73226	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	73225	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	61198	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31546	PFO	Riverine	3.1	N/A	<0.1	Mode 4
474.3	19040508	30192	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
474.3	19040508	68299	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30191	PFO	Riverine	16.4	N/A	<0.1	Mode 4
474.3	19040508	60206	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	68298	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	61197	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31545	PFO	Riverine	16.4	N/A	<0.1	Mode 4
474.3	19040508	73224	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	60204	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30189	PFO	Riverine	23.3	N/A	<0.1	Mode 4
474.3	19040508	68297	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	60205	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30190	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	29501	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	66467	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	59640	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	29502	PSS	Riverine	9.5	N/A	<0.1	Mode 4
474.3	19040508	66468	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	61196	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	73222	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31544	PSS	Riverine	16.4	N/A	<0.1	Mode 4
474.3	19040508	61195	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	73223	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31543	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30491	PSS	Riverine	2.2	N/A	<0.1	Mode 4
474.3	19040508	60317	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	69901	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	60316	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30489	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	30490	PEM	Riverine	54.2	N/A	<0.1	Mode 4
474.3	19040508	60318	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	69900	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	60315	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	30488	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	31542	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	73221	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31541	PFO	Organic soil flats	9.2	N/A	<0.1	Mode 4
474.3	19040508	61194	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	72235	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.3	19040508	31323	PFO	Organic soil flats	23.6	N/A	<0.1	Mode 4
474.3	19040508	61068	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	72234	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	30188	PFO	Organic soil flats	17.0	N/A	<0.1	Mode 4
474.3	19040508	60203	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.3	19040508	68296	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	72232	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
474.4	19040508	31321	PFO	Organic soil flats	238.6	N/A	0.3	Mode 4
474.4	19040508	61067	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.4	19040508	68294	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	60202	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	30187	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 4
474.4	19040508	72231	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.4	19040508	61066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	31320	PFO	Organic soil flats	75.0	N/A	<0.1	Mode 4
474.4	19040508	30186	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 4
474.4	19040508	68293	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	60201	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	31319	PFO	Organic soil flats	12.4	N/A	<0.1	Mode 4
474.4	19040508	72230	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	61065	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	68291	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	30185	PFO	Organic soil flats	51.3	N/A	<0.1	Mode 4
474.4	19040508	60200	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	68292	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.4	19040508	72228	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	31318	PFO	Organic soil flats	51.3	N/A	<0.1	Mode 4
474.4	19040508	61064	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	72229	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.4	19040508	68288	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	30183	PFO	Organic soil flats	87.2	N/A	0.1	Mode 4
474.4	19040508	60199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.4	19040508	68289	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	68290	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30184	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	72226	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	61063	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	31316	PFO	Organic soil flats	59.6	N/A	<0.1	Mode 4
474.5	19040508	72227	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	31317	PEM	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
474.5	19040508	30485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	69897	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	60312	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30486	PEM	Riverine	161.0	N/A	0.2	Mode 4
474.5	19040508	60314	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	69899	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.5	19040508	30487	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	60313	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	69898	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	66465	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	29499	PEM	Riverine	41.9	N/A	<0.1	Mode 4
474.5	19040508	59639	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	66466	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	29500	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30483	PEM	Riverine	9.4	N/A	<0.1	Mode 4
474.5	19040508	60311	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	69896	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	29497	PEM	Riverine	7.0	N/A	<0.1	Mode 4
474.5	19040508	59638	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	66464	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	29498	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	60307	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	30480	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30482	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	60310	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	69895	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.5	19040508	30479	PEM	Riverine	111.6	N/A	0.1	Mode 4
474.5	19040508	60308	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	69894	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	60309	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.5	19040508	30481	PFO	Organic soil flats	3.3	N/A	<0.1	Mode 4
474.5	19040508	61061	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	31314	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	72224	PEM	Riverine	N/A	N/A	<0.1	Mode 4
474.5	19040508	31315	PFO	Organic soil flats	164.1	N/A	0.2	Mode 4
474.5	19040508	61062	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.5	19040508	72225	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.6	19040508	30182	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
474.6	19040508	68287	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	60198	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	31313	PFO	Organic soil flats	124.3	N/A	0.2	Mode 4
474.6	19040508	72223	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.6	19040508	61060	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.6	19040508	68286	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	60197	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	30181	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 4
474.6	19040508	31312	PFO	Organic soil flats	136.4	N/A	0.2	Mode 4
474.6	19040508	72222	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.6	19040508	61059	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.6	19040508	30180	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 4
474.6	19040508	68285	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	60196	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
474.6	19040508	61058	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
474.6	19040508	31311	PFO	Organic soil flats	150.0	N/A	0.2	Mode 4
474.6	19040508	72221	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
474.7	19040508	61057	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	31310	PSS	Riverine	120.9	N/A	0.1	Mode 4
474.7	19040508	72220	PSS	Riverine	N/A	N/A	0.1	Mode 4
474.7	19040508	30478	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	69893	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	29495	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	66463	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	29496	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	59637	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	72218	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	61055	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	31308	PSS	Riverine	53.4	N/A	<0.1	Mode 4
474.7	19040508	72219	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	30179	PSS	Riverine	4.6	N/A	<0.1	Mode 4
474.7	19040508	68284	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	31305	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	72216	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	61053	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	68283	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	60194	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	30177	PSS	Riverine	2.5	N/A	<0.1	Mode 4
474.7	19040508	59635	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
474.7	19040508	29493	PSS	Riverine	49.2	N/A	<0.1	Mode 4
474.7	19040508	66461	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	66460	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	30175	PSS	Riverine	5.8	N/A	<0.1	Mode 4
474.7	19040508	68280	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	68281	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	72214	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.7	19040508	72213	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	72211	PFO	Riverine	N/A	N/A	0.1	Mode 4
474.8	19040508	31302	PFO	Riverine	38.8	N/A	<0.1	Mode 4
474.8	19040508	61049	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	68277	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	60189	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	30172	PFO	Riverine	23.4	N/A	<0.1	Mode 4
474.8	19040508	31300	PFO	Riverine	49.2	N/A	<0.1	Mode 4
474.8	19040508	72209	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	61047	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	68275	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	60188	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	30171	PFO	Riverine	49.2	N/A	<0.1	Mode 4
474.8	19040508	68276	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	72208	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	31299	PFO	Riverine	106.0	N/A	0.1	Mode 4
474.8	19040508	61046	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	72207	PFO	Riverine	N/A	N/A	0.2	Mode 4
474.8	19040508	68274	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	60187	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	30170	PFO	Riverine	14.7	N/A	<0.1	Mode 4
474.8	19040508	31298	PFO	Riverine	53.2	N/A	<0.1	Mode 4
474.8	19040508	72206	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	61045	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	30169	PFO	Riverine	50.9	N/A	<0.1	Mode 4
474.8	19040508	68273	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	60186	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	31297	PFO	Riverine	54.4	N/A	<0.1	Mode 4
474.8	19040508	72205	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	61044	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	30168	PFO	Riverine	16.4	N/A	<0.1	Mode 4
474.8	19040508	68272	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.8	19040508	60185	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72200	PFO	Riverine	N/A	N/A	0.3	Mode 4
474.9	19040508	61041	PFO	Riverine	N/A	N/A	0.2	Mode 4
474.9	19040508	31293	PFO	Riverine	265.7	N/A	0.3	Mode 4
474.9	19040508	72203	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31295	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31296	PSS	Riverine	48.6	N/A	<0.1	Mode 4
474.9	19040508	72202	PFO	Riverine	N/A	N/A	0.1	Mode 4
474.9	19040508	61043	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72204	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31294	PFO	Riverine	46.7	N/A	<0.1	Mode 4
474.9	19040508	61042	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72201	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	68270	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	68271	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	60184	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	30167	PFO	Riverine	105.2	N/A	0.1	Mode 4
474.9	19040508	60183	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	68269	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	61039	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72198	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31291	PFO	Riverine	52.0	N/A	<0.1	Mode 4
474.9	19040508	61040	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31292	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72199	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	30165	PFO	Riverine	7.0	N/A	<0.1	Mode 4
474.9	19040508	60182	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	30166	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	68266	PFO	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	68267	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	31289	PSS	Riverine	N/A	N/A	<0.1	Mode 4
474.9	19040508	72195	PFO	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	31288	PFO	Riverine	82.0	N/A	<0.1	Mode 4
475.0	19040508	61038	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	72196	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	61037	PFO	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	31290	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	68263	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	60181	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
475.0	19040508	30163	PFO	Riverine	23.8	N/A	<0.1	Mode 4
475.0	19040508	30164	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	68262	PFO	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	31285	PFO	Riverine	19.9	N/A	<0.1	Mode 4
475.0	19040508	72189	PFO	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	31287	PSS	Riverine	20.3	N/A	<0.1	Mode 4
475.0	19040508	61036	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	72192	PSS	Riverine	N/A	N/A	0.1	Mode 4
475.0	19040508	68261	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	72186	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.0	19040508	61032	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.0	19040508	31283	PSS	Riverine	114.1	N/A	0.2	Mode 4
475.0	19040508	61033	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.0	19040508	72187	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.0	19040508	31284	PFO	Organic soil flats	157.0	N/A	0.2	Mode 4
475.0	19040508	72188	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
475.1	19040508	61034	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	68258	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	60179	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	30161	PFO	Organic soil flats	71.6	N/A	<0.1	Mode 4
475.1	19040508	68257	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	72183	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	31281	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
475.1	19040508	61030	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	72184	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	68256	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	60178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	30160	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 4
475.1	19040508	68255	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	72182	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	61029	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
475.1	19040508	31280	PFO	Organic soil flats	173.5	N/A	0.2	Mode 4
475.1	19040508	72181	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.1	19040508	31279	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	30158	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	68253	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	60177	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	30159	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 4
475.1	19040508	68254	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	72179	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	61028	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	31278	PFO	Organic soil flats	14.3	N/A	<0.1	Mode 4
475.1	19040508	72180	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	68250	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	68251	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	60176	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	30157	PFO	Organic soil flats	72.9	N/A	<0.1	Mode 4
475.1	19040508	68252	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	72178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	61027	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	31277	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
475.1	19040508	72177	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.1	19040508	72176	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.1	19040508	68249	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	68247	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.2	19040508	60175	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30156	PFO	Organic soil flats	82.0	N/A	0.1	Mode 4
475.2	19040508	68248	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	72175	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61026	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31276	PFO	Organic soil flats	74.2	N/A	<0.1	Mode 4
475.2	19040508	72174	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.2	19040508	68245	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.2	19040508	30155	PFO	Organic soil flats	7.8	N/A	<0.1	Mode 4
475.2	19040508	60174	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	68246	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	72172	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.2	19040508	61025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31275	PFO	Organic soil flats	26.8	N/A	<0.1	Mode 4
475.2	19040508	72173	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	68243	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.2	19040508	60173	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30154	PFO	Organic soil flats	22.4	N/A	<0.1	Mode 4
475.2	19040508	68244	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	72171	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61024	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31274	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 4
475.2	19040508	30153	PFO	Organic soil flats	7.0	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
475.2	19040508	68242	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60172	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31273	PFO	Organic soil flats	25.9	N/A	<0.1	Mode 4
475.2	19040508	72170	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30152	PFO	Organic soil flats	25.4	N/A	<0.1	Mode 4
475.2	19040508	68241	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60171	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31272	PFO	Organic soil flats	51.2	N/A	<0.1	Mode 4
475.2	19040508	72169	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61022	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30151	PFO	Organic soil flats	5.4	N/A	<0.1	Mode 4
475.2	19040508	68240	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60170	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	72168	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31271	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
475.2	19040508	30150	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
475.2	19040508	68239	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60169	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31270	PFO	Organic soil flats	40.5	N/A	<0.1	Mode 4
475.2	19040508	72167	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61020	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30149	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 4
475.2	19040508	68238	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60168	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	31269	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 4
475.2	19040508	72166	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	61019	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	30148	PFO	Organic soil flats	21.5	N/A	<0.1	Mode 4
475.2	19040508	68237	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.2	19040508	60167	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	72165	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	61018	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	31268	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 4
475.3	19040508	30147	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 4
475.3	19040508	68236	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	60166	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	31267	PFO	Organic soil flats	114.8	N/A	0.1	Mode 4
475.3	19040508	72164	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
475.3	19040508	61017	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	30146	PFO	Organic soil flats	23.2	N/A	<0.1	Mode 4
475.3	19040508	68235	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	60165	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	61016	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
475.3	19040508	31266	PFO	Organic soil flats	190.1	N/A	0.2	Mode 4
475.3	19040508	72163	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
475.3	19040508	30145	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 4
475.3	19040508	68234	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	60164	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.3	19040508	61015	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
475.3	19040508	72162	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
475.3	19040508	31265	PFO	Organic soil flats	213.3	N/A	0.3	Mode 4
475.4	19040508	30144	PFO	Organic soil flats	98.4	N/A	0.1	Mode 4
475.4	19040508	68233	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
475.4	19040508	60163	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.4	19040508	72161	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.4	19040508	31263	PFO	Organic soil flats	53.4	N/A	<0.1	Mode 4
475.4	19040508	61014	PFO	Organic soil flats	N/A	N/A	0.1	Mode 4
475.4	19040508	31264	PFO	Organic soil flats	16.5	N/A	<0.1	Mode 4
475.4	19040508	61012	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.4	19040508	60162	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.4	19040508	30143	PFO	Organic soil flats	8.7	N/A	<0.1	Mode 4
475.4	19040508	60161	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.4	19040508	61011	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.4	19040508	31261	PFO	Organic soil flats	29.1	N/A	<0.1	Mode 4
475.4	19040508	72159	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.4	19040508	61010	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.4	19040508	31258	PSS	Riverine	11.4	N/A	<0.1	Mode 4
475.4	19040508	59633	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.4	19040508	29489	PSS	Riverine	10.8	N/A	<0.1	Mode 4
475.4	19040508	66457	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.4	19040508	31257	PSS	Riverine	22.0	N/A	<0.1	Mode 4
475.4	19040508	61009	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	72156	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	29488	PSS	Riverine	16.4	N/A	<0.1	Mode 4
475.5	19040508	66456	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	59632	PSS	Riverine	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
475.5	19040508	72154	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	31255	PSS	Riverine	82.5	N/A	0.1	Mode 4
475.5	19040508	61008	PSS	Riverine	N/A	N/A	0.1	Mode 4
475.5	19040508	29486	PSS	Riverine	178.2	N/A	0.2	Mode 4
475.5	19040508	59631	PSS	Riverine	N/A	N/A	0.1	Mode 4
475.5	19040508	66454	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.5	19040508	31254	PSS	Riverine	117.3	N/A	0.1	Mode 4
475.5	19040508	72153	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.5	19040508	61007	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	29485	PSS	Riverine	21.4	N/A	<0.1	Mode 4
475.5	19040508	66453	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	59630	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	72152	PSS	Riverine	N/A	N/A	0.1	Mode 4
475.5	19040508	61006	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.5	19040508	31253	PSS	Riverine	82.0	N/A	0.1	Mode 4
475.6	19040508	29484	PSS	Riverine	32.8	N/A	<0.1	Mode 4
475.6	19040508	66452	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	59629	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	72150	PSS	Riverine	N/A	N/A	0.1	Mode 4
475.6	19040508	31252	PSS	Riverine	88.9	N/A	0.1	Mode 4
475.6	19040508	61005	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	66450	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	29483	PSS	Riverine	52.0	N/A	<0.1	Mode 4
475.6	19040508	59628	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	31251	PSS	Riverine	121.7	N/A	0.1	Mode 4
475.6	19040508	61004	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	72148	PSS	Riverine	N/A	N/A	0.2	Mode 4
475.6	19040508	29482	PSS	Riverine	32.8	N/A	<0.1	Mode 4
475.6	19040508	66449	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	59627	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	72147	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	61003	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	31250	PSS	Riverine	32.8	N/A	<0.1	Mode 4
475.6	19040508	29481	PSS	Riverine	16.4	N/A	<0.1	Mode 4
475.6	19040508	66448	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	59626	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	72146	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	61002	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	31249	PSS	Riverine	32.8	N/A	<0.1	Mode 4
475.6	19040508	66447	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	59625	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	29480	PSS	Riverine	32.8	N/A	<0.1	Mode 4
475.6	19040508	31248	PSS	Riverine	42.4	N/A	<0.1	Mode 4
475.6	19040508	72145	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.6	19040508	61001	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	66445	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	29479	PSS	Riverine	63.1	N/A	<0.1	Mode 4
475.7	19040508	59624	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	66446	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	72143	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	31245	PSS	Riverine	67.9	N/A	<0.1	Mode 4
475.7	19040508	61000	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	72144	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	31247	PFO	Organic soil flats	4.1	N/A	<0.1	Mode 4
475.7	19040508	30139	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	30141	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60159	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	68231	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60998	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	31242	PSS	Riverine	56.2	N/A	<0.1	Mode 4
475.7	19040508	72142	PFO	Organic soil flats	N/A	N/A	0.2	Mode 4
475.7	19040508	60996	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	60999	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60157	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	68229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	30138	PFO	Organic soil flats	5.1	N/A	<0.1	Mode 4
475.7	19040508	60158	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60994	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	72140	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	31241	PFO	Organic soil flats	11.3	N/A	<0.1	Mode 4
475.7	19040508	60995	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60155	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	68228	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	30137	PFO	Organic soil flats	39.9	N/A	<0.1	Mode 4
475.7	19040508	60156	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	60992	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.7	19040508	72139	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	31240	PFO	Organic soil flats	41.5	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
475.7	19040508	60993	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.7	19040508	30136	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.8	19040508	60154	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 4
475.9	19040508	60983	PSS	Riverine	N/A	N/A	<0.1	Mode 4
475.9	19040508	31230	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	72126	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	68218	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	30126	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	72123	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	72124	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	31225	PSS	Riverine	16.8	N/A	<0.1	Mode 4
476.1	19040508	66443	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	29478	PSS	Riverine	43.6	N/A	<0.1	Mode 4
476.1	19040508	66444	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	59623	PSS	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	29477	PEM	Riverine	54.8	N/A	<0.1	Mode 4
476.1	19040508	66442	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	59622	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	60977	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	31222	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	60143	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	30124	PEM	Riverine	N/A	N/A	<0.1	Mode 4
476.1	19040508	68214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	60976	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
476.1	19040508	31220	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
476.1	19040508	72119	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	31218	PFO	Organic soil flats	29.8	N/A	<0.1	Mode 5A
476.1	19040508	60974	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	68212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	30122	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
476.1	19040508	60140	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	68213	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	72117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	31217	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
476.1	19040508	60972	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.1	19040508	72118	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	68210	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	60139	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	30121	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
476.2	19040508	68211	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	72115	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	60971	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	31215	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
476.2	19040508	72116	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	31216	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	30119	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
476.2	19040508	68209	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	60138	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	30120	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	31213	PFO	Organic soil flats	85.6	N/A	0.1	Mode 5A
476.2	19040508	60967	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	72114	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
476.2	19040508	31214	PSS	Organic soil flats	127.7	N/A	0.2	Mode 5A
476.2	19040508	60970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	66440	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.2	19040508	59620	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	29473	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
476.2	19040508	60964	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	31211	PSS	Organic soil flats	17.2	N/A	<0.1	Mode 5A
476.2	19040508	60965	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	72110	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	72112	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.2	19040508	60966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	72111	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.2	19040508	66438	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	29471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	29472	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
476.3	19040508	59619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	66437	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	66439	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	72108	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	60962	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	31209	PSS	Organic soil flats	104.2	N/A	0.1	Mode 5A
476.3	19040508	72106	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.3	19040508	60961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	72109	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	31208	PSS	Organic soil flats	43.4	N/A	<0.1	Mode 5A
476.3	19040508	72107	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
476.3	19040508	66436	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	59618	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	29470	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
476.3	19040508	66435	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	31207	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
476.3	19040508	72105	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	60960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	66432	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	29467	PSS	Organic soil flats	26.5	N/A	<0.1	Mode 5A
476.3	19040508	66434	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	29469	PSS	Organic soil flats	54.2	N/A	<0.1	Mode 5A
476.3	19040508	59617	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.3	19040508	59616	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
476.3	19040508	66433	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
476.3	19040508	29468	PSS	Organic soil flats	198.3	N/A	0.2	Mode 5A
476.4	19040508	31206	PSS	Organic soil flats	98.5	N/A	0.1	Mode 5A
476.4	19040508	72104	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.4	19040508	60959	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	66431	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	59615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	29466	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
476.4	19040508	31205	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
476.4	19040508	72103	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.4	19040508	60958	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	29465	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
476.4	19040508	66430	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	59614	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	72102	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
476.4	19040508	60957	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.4	19040508	31204	PSS	Organic soil flats	131.3	N/A	0.2	Mode 5A
476.4	19040508	29464	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
476.4	19040508	66429	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.4	19040508	59613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	72101	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	60956	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.4	19040508	31203	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
476.5	19040508	66428	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	59612	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	29463	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
476.5	19040508	60955	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	31202	PSS	Organic soil flats	62.1	N/A	<0.1	Mode 5A
476.5	19040508	72099	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.5	19040508	30476	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	69892	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	68208	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	60303	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	60300	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	30471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	59610	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	59609	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	29460	PSS	Organic soil flats	12.5	N/A	<0.1	Mode 5A
476.5	19040508	60951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	31199	PSS	Organic soil flats	82.1	N/A	<0.1	Mode 5A
476.5	19040508	72095	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	59605	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	66422	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	66421	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	59606	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	60949	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.5	19040508	31198	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
476.5	19040508	72094	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60950	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	59603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	29455	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
476.6	19040508	66420	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	59604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	31196	PSS	Organic soil flats	121.5	N/A	0.1	Mode 5A
476.6	19040508	72092	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
476.6	19040508	60945	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60946	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	31197	PSS	Organic soil flats	26.2	N/A	<0.1	Mode 5A
476.6	19040508	72093	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	66418	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	59602	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	29454	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
476.6	19040508	66419	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
476.6	19040508	31195	PSS	Organic soil flats	46.1	N/A	<0.1	Mode 5A
476.6	19040508	72091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60944	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	30469	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	69887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	30470	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60299	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60943	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60136	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	30117	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	60941	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	31192	PSS	Organic soil flats	54.9	N/A	<0.1	Mode 5A
476.6	19040508	72089	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	59601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	29453	PSS	Organic soil flats	13.0	N/A	<0.1	Mode 5A
476.6	19040508	66417	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	31190	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.6	19040508	72087	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.7	19040508	68201	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.7	19040508	72083	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.7	19040508	31187	PFO	Slope	20.3	N/A	<0.1	Mode 5A
476.7	19040508	60937	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.7	19040508	68198	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.7	19040508	30109	PFO	Slope	54.7	N/A	<0.1	Mode 5A
476.7	19040508	60127	PFO	Slope	N/A	N/A	0.1	Mode 5A
476.9	19040508	72078	PSS	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31182	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72079	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	69884	PSS	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	69885	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30466	PEM	Depressional	39.3	N/A	<0.1	Mode 5A
476.9	19040508	69883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60296	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60295	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	59599	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	66415	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	29451	PEM	Depressional	41.0	N/A	<0.1	Mode 5A
476.9	19040508	59598	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	66414	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	29450	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	69881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60294	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30464	PEM	Depressional	24.6	N/A	<0.1	Mode 5A
476.9	19040508	69882	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30463	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31180	PEM	Depressional	1.3	N/A	<0.1	Mode 5A
476.9	19040508	72076	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31178	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72074	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31177	PFO	Slope	78.6	N/A	<0.1	Mode 5A
476.9	19040508	60929	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72073	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31176	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60122	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30102	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	68193	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60121	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30104	PFO	Slope	2.2	N/A	<0.1	Mode 5A
476.9	19040508	30103	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31174	PFO	Slope	3.4	N/A	<0.1	Mode 5A
476.9	19040508	31172	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60928	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72070	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31173	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30459	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	69878	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	60293	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30461	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	30460	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	69879	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72069	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	31170	PFO	Slope	17.4	N/A	<0.1	Mode 5A
476.9	19040508	60927	PFO	Slope	N/A	N/A	<0.1	Mode 5A
476.9	19040508	72068	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.9	19040508	31169	PSS	Organic soil flats	78.6	N/A	0.1	Mode 5A
476.9	19040508	60926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
476.9	19040508	59597	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
476.9	19040508	29449	PSS	Organic soil flats	97.8	N/A	0.1	Mode 5A
476.9	19040508	66413	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
476.9	19040508	59596	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60924	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60923	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	72067	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31168	PSS	Organic soil flats	65.2	N/A	<0.1	Mode 5A
477.0	19040508	60925	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	29448	PSS	Organic soil flats	9.3	N/A	<0.1	Mode 5A
477.0	19040508	66412	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59595	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31166	PSS	Organic soil flats	89.2	N/A	0.1	Mode 5A
477.0	19040508	72065	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.0	19040508	60921	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60922	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31167	PSS	Organic soil flats	58.4	N/A	<0.1	Mode 5A
477.0	19040508	72066	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	66410	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59593	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	29447	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
477.0	19040508	66411	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.0	19040508	59592	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60920	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31165	PSS	Organic soil flats	76.1	N/A	<0.1	Mode 5A
477.0	19040508	72064	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.0	19040508	60919	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	29446	PSS	Organic soil flats	22.4	N/A	<0.1	Mode 5A
477.0	19040508	66409	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59590	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60918	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	72063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31164	PSS	Organic soil flats	4.7	N/A	<0.1	Mode 5A
477.0	19040508	60917	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59588	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59587	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	66408	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	29445	PSS	Organic soil flats	61.0	N/A	<0.1	Mode 5A
477.0	19040508	29444	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	59589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	60913	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.0	19040508	31161	PSS	Organic soil flats	21.0	N/A	<0.1	Mode 5A
477.1	19040508	60914	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	72062	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	72061	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.1	19040508	31163	PFO	Organic soil flats	88.6	N/A	0.1	Mode 5A
477.1	19040508	60916	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	31162	PSS	Organic soil flats	11.3	N/A	<0.1	Mode 5A
477.1	19040508	60915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	59586	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	66407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	29443	PSS	Organic soil flats	19.0	N/A	<0.1	Mode 5A
477.1	19040508	59585	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	60910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	60912	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	72059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	31160	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	31159	PSS	Organic soil flats	188.3	N/A	0.2	Mode 5A
477.1	19040508	72060	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.1	19040508	60911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	66406	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.1	19040508	59584	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	29442	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
477.1	19040508	72058	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.1	19040508	60909	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	31158	PSS	Organic soil flats	93.1	N/A	0.1	Mode 5A
477.1	19040508	66405	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	59583	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.1	19040508	29441	PSS	Organic soil flats	21.8	N/A	<0.1	Mode 5A
477.2	19040508	31157	PSS	Organic soil flats	114.8	N/A	0.1	Mode 5A
477.2	19040508	72057	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.2	19040508	60908	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	29440	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.2	19040508	66404	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	59582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	72056	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	60907	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
477.2	19040508	31156	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.2	19040508	29439	PSS	Organic soil flats	42.1	N/A	<0.1	Mode 5A
477.2	19040508	66403	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	59581	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	72055	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.2	19040508	60906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.2	19040508	31155	PSS	Organic soil flats	114.0	N/A	0.1	Mode 5A
477.2	19040508	66402	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.2	19040508	59580	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.2	19040508	29438	PSS	Organic soil flats	155.8	N/A	0.2	Mode 5A
477.3	19040508	31154	PSS	Organic soil flats	196.9	N/A	0.2	Mode 5A
477.3	19040508	72054	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
477.3	19040508	60905	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.3	19040508	29437	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 5A
477.3	19040508	66401	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	59579	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	31153	PSS	Organic soil flats	19.0	N/A	<0.1	Mode 5A
477.3	19040508	72053	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	60904	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	66399	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	59578	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29435	PSS	Organic soil flats	22.1	N/A	<0.1	Mode 5A
477.3	19040508	66400	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29436	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	31152	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	72052	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	60903	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.3	19040508	31151	PSS	Organic soil flats	142.5	N/A	0.2	Mode 5A
477.3	19040508	72051	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.3	19040508	60902	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	59577	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29434	PSS	Organic soil flats	21.6	N/A	<0.1	Mode 5A
477.3	19040508	66398	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	59576	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29433	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	31149	PFO	Organic soil flats	6.0	N/A	<0.1	Mode 5A
477.3	19040508	72049	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.3	19040508	60900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	72048	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	72050	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	60901	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	59575	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	66396	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29432	PSS	Organic soil flats	59.9	N/A	<0.1	Mode 5A
477.3	19040508	59574	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	66397	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.3	19040508	29431	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31147	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	60898	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	72047	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31148	PSS	Organic soil flats	55.0	N/A	<0.1	Mode 5A
477.4	19040508	60899	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	72046	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	66395	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	59573	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	29429	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.4	19040508	66394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	29428	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	29430	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31145	PSS	Organic soil flats	1.8	N/A	<0.1	Mode 5A
477.4	19040508	31144	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	72044	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	60896	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31146	PFO	Organic soil flats	80.2	N/A	<0.1	Mode 5A
477.4	19040508	72045	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	60897	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	30101	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.4	19040508	68192	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	60120	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31143	PFO	Organic soil flats	180.5	N/A	0.2	Mode 5A
477.4	19040508	72043	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
477.4	19040508	60895	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.4	19040508	30100	PFO	Organic soil flats	42.6	N/A	<0.1	Mode 5A
477.4	19040508	68191	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	60119	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.4	19040508	31142	PFO	Organic soil flats	121.5	N/A	0.1	Mode 5A
477.4	19040508	72042	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.4	19040508	60894	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
477.5	19040508	68190	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60118	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	30099	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.5	19040508	72041	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60893	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31141	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.5	19040508	30098	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.5	19040508	68189	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31139	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60890	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31138	PFO	Organic soil flats	278.9	N/A	0.3	Mode 5A
477.5	19040508	72040	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
477.5	19040508	60892	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60891	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	68188	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60116	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	30097	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.5	19040508	72039	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60888	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31137	PFO	Organic soil flats	57.6	N/A	<0.1	Mode 5A
477.5	19040508	30096	PFO	Organic soil flats	24.4	N/A	<0.1	Mode 5A
477.5	19040508	68187	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60115	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	31136	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.5	19040508	72038	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60887	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	68186	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	60114	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.5	19040508	30095	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.6	19040508	31135	PFO	Organic soil flats	180.5	N/A	0.2	Mode 5A
477.6	19040508	72037	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
477.6	19040508	60886	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.6	19040508	30094	PFO	Organic soil flats	7.7	N/A	<0.1	Mode 5A
477.6	19040508	68185	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.6	19040508	60113	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.6	19040508	31134	PFO	Organic soil flats	167.9	N/A	0.2	Mode 5A
477.6	19040508	72036	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.6	19040508	60885	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.6	19040508	30093	PFO	Organic soil flats	87.0	N/A	0.1	Mode 5A
477.6	19040508	68184	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.6	19040508	60112	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.6	19040508	72035	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.6	19040508	60884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.6	19040508	31133	PFO	Organic soil flats	124.1	N/A	0.2	Mode 5A
477.7	19040508	72034	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	68183	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60111	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	30092	PFO	Organic soil flats	7.1	N/A	<0.1	Mode 5A
477.7	19040508	68182	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	72033	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31132	PFO	Organic soil flats	59.1	N/A	<0.1	Mode 5A
477.7	19040508	60883	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	72032	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	68181	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	30091	PFO	Organic soil flats	35.0	N/A	<0.1	Mode 5A
477.7	19040508	60110	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	68180	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	30090	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31131	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60882	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31128	PSS	Depressional	47.2	N/A	<0.1	Mode 5A
477.7	19040508	72029	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31129	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60880	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	72030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31130	PSS	Organic soil flats	6.5	N/A	<0.1	Mode 5A
477.7	19040508	72031	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29426	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	66391	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59571	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29427	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.7	19040508	66393	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	66392	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
477.7	19040508	72027	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60878	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31127	PSS	Organic soil flats	82.1	N/A	0.1	Mode 5A
477.7	19040508	72028	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.7	19040508	60879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	66390	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29425	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.7	19040508	31126	PSS	Organic soil flats	74.8	N/A	<0.1	Mode 5A
477.7	19040508	72026	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
477.7	19040508	60877	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	66389	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59569	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29424	PSS	Organic soil flats	7.2	N/A	<0.1	Mode 5A
477.7	19040508	72025	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31125	PSS	Organic soil flats	11.3	N/A	<0.1	Mode 5A
477.7	19040508	66388	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59568	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29423	PSS	Organic soil flats	21.5	N/A	<0.1	Mode 5A
477.7	19040508	60875	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31124	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
477.7	19040508	72024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60874	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59565	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29422	PSS	Organic soil flats	32.7	N/A	<0.1	Mode 5A
477.7	19040508	66387	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59567	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	29421	PSS	Organic soil flats	24.2	N/A	<0.1	Mode 5A
477.7	19040508	66386	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	59566	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	72023	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	31123	PSS	Organic soil flats	37.1	N/A	<0.1	Mode 5A
477.7	19040508	72022	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.7	19040508	60872	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59564	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	66385	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	29420	PSS	Organic soil flats	37.2	N/A	<0.1	Mode 5A
477.8	19040508	66384	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59563	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	72021	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60871	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	31122	PSS	Organic soil flats	74.1	N/A	<0.1	Mode 5A
477.8	19040508	72020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60870	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59562	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	66383	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	29419	PSS	Organic soil flats	7.9	N/A	<0.1	Mode 5A
477.8	19040508	66382	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59561	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	72018	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60869	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	72019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	31121	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
477.8	19040508	60868	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	72017	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	31120	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60292	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30458	PSS	Organic soil flats	5.7	N/A	<0.1	Mode 5A
477.8	19040508	69877	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60291	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	69876	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30457	PEM	Depressional	10.7	N/A	<0.1	Mode 5A
477.8	19040508	29418	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
477.8	19040508	66381	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59560	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	69875	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60290	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30456	PEM	Depressional	32.8	N/A	<0.1	Mode 5A
477.8	19040508	29417	PEM	Depressional	39.9	N/A	<0.1	Mode 5A
477.8	19040508	66380	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	59559	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30455	PEM	Depressional	18.5	N/A	<0.1	Mode 5A
477.8	19040508	69874	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60289	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	29416	PEM	Depressional	40.0	N/A	<0.1	Mode 5A
477.8	19040508	66379	PEM	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
477.8	19040508	59558	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60286	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30453	PEM	Depressional	138.8	N/A	0.2	Mode 5A
477.8	19040508	69873	PEM	Depressional	N/A	N/A	0.2	Mode 5A
477.8	19040508	60288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	30454	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	31117	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	72014	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
477.8	19040508	60866	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.8	19040508	31118	PSS	Organic soil flats	124.9	N/A	0.1	Mode 5A
477.8	19040508	72015	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
477.9	19040508	68178	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.9	19040508	60105	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
477.9	19040508	30085	PFO	Organic soil flats	74.1	N/A	<0.1	Mode 5A
477.9	19040508	68174	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.0	19040508	60106	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	30086	PFO	Organic soil flats	51.8	N/A	<0.1	Mode 5A
478.0	19040508	68175	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31114	PFO	Organic soil flats	39.9	N/A	<0.1	Mode 5A
478.0	19040508	72011	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	68173	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60104	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	30084	PFO	Organic soil flats	24.7	N/A	<0.1	Mode 5A
478.0	19040508	72010	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60862	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31113	PFO	Organic soil flats	8.1	N/A	<0.1	Mode 5A
478.0	19040508	68172	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60103	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	30083	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.0	19040508	72009	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31112	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.0	19040508	30082	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
478.0	19040508	68171	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60102	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31110	PFO	Organic soil flats	18.2	N/A	<0.1	Mode 5A
478.0	19040508	60859	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	72007	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60096	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60098	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	30079	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31107	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60855	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	72004	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	31108	PFO	Organic soil flats	10.4	N/A	<0.1	Mode 5A
478.0	19040508	30077	PFO	Organic soil flats	32.9	N/A	<0.1	Mode 5A
478.0	19040508	68167	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.0	19040508	60095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	60853	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.1	19040508	31105	PFO	Organic soil flats	171.2	N/A	0.2	Mode 5A
478.1	19040508	72002	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
478.1	19040508	60852	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.1	19040508	31104	PFO	Organic soil flats	107.8	N/A	0.1	Mode 5A
478.1	19040508	60851	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	72000	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	71999	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	68165	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	60093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	30075	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
478.1	19040508	68164	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	60092	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	30074	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	31101	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	71998	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.1	19040508	31103	PFO	Organic soil flats	116.9	N/A	0.1	Mode 5A
478.1	19040508	60849	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	60850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	71997	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	31102	PSS	Organic soil flats	14.4	N/A	<0.1	Mode 5A
478.1	19040508	66378	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	59557	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.1	19040508	29415	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.2	19040508	71995	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
478.2	19040508	60847	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.2	19040508	31099	PSS	Organic soil flats	229.7	N/A	0.3	Mode 5A
478.2	19040508	60848	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	29413	PSS	Organic soil flats	9.4	N/A	<0.1	Mode 5A
478.2	19040508	59554	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	59556	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	59553	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	29412	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	60846	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	31097	PSS	Organic soil flats	32.1	N/A	<0.1	Mode 5A
478.2	19040508	60845	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	30451	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	60284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	59551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	66375	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	29409	PSS	Organic soil flats	53.7	N/A	<0.1	Mode 5A
478.2	19040508	31095	PSS	Organic soil flats	11.4	N/A	<0.1	Mode 5A
478.2	19040508	60844	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	30072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	60090	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	71990	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.2	19040508	31092	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.2	19040508	60841	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	60843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	31094	PSS	Organic soil flats	33.0	N/A	<0.1	Mode 5A
478.2	19040508	31091	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	71992	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	29407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	59549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	29408	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
478.2	19040508	66374	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.2	19040508	59550	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	60839	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71989	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31090	PSS	Organic soil flats	25.4	N/A	<0.1	Mode 5A
478.3	19040508	60840	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59547	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66373	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29406	PSS	Organic soil flats	16.2	N/A	<0.1	Mode 5A
478.3	19040508	59548	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	60838	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71988	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.3	19040508	31089	PSS	Organic soil flats	89.6	N/A	0.1	Mode 5A
478.3	19040508	60837	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71987	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59545	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66372	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29405	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.3	19040508	59546	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66371	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71986	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71984	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31088	PSS	Organic soil flats	68.1	N/A	<0.1	Mode 5A
478.3	19040508	60836	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71985	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.3	19040508	31086	PSS	Depressional	46.9	N/A	<0.1	Mode 5A
478.3	19040508	60835	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31087	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59544	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66370	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29403	PSS	Depressional	9.1	N/A	<0.1	Mode 5A
478.3	19040508	59543	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29404	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	60834	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71983	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31084	PSS	Depressional	23.7	N/A	<0.1	Mode 5A
478.3	19040508	60833	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31085	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29401	PSS	Depressional	4.5	N/A	<0.1	Mode 5A
478.3	19040508	66369	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59542	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29402	PSS	Organic soil flats	7.0	N/A	<0.1	Mode 5A
478.3	19040508	31082	PSS	Organic soil flats	3.5	N/A	<0.1	Mode 5A
478.3	19040508	71979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	60830	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31081	PSS	Depressional	32.2	N/A	<0.1	Mode 5A
478.3	19040508	71978	PSS	Depressional	N/A	N/A	0.1	Mode 5A
478.3	19040508	60831	PSS	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
478.3	19040508	71982	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31083	PSS	Organic soil flats	107.3	N/A	0.1	Mode 5A
478.3	19040508	60832	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71981	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	60829	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59540	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	59541	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66368	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29400	PSS	Organic soil flats	37.1	N/A	<0.1	Mode 5A
478.3	19040508	59539	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29398	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	66367	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	29399	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31080	PSS	Organic soil flats	15.3	N/A	<0.1	Mode 5A
478.3	19040508	60828	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	71975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.3	19040508	31079	PSS	Organic soil flats	55.7	N/A	<0.1	Mode 5A
478.4	19040508	71977	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	66365	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	59538	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	29397	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.4	19040508	66366	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	71973	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	60827	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	31078	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
478.4	19040508	71972	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.4	19040508	71974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	59536	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	29395	PSS	Organic soil flats	10.0	N/A	<0.1	Mode 5A
478.4	19040508	66363	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	59537	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	29396	PSS	Organic soil flats	22.8	N/A	<0.1	Mode 5A
478.4	19040508	66364	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	71971	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.4	19040508	60826	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.4	19040508	31077	PSS	Organic soil flats	131.3	N/A	0.2	Mode 5A
478.4	19040508	66362	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.4	19040508	59535	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	29394	PSS	Organic soil flats	76.8	N/A	<0.1	Mode 5A
478.4	19040508	71970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	31076	PSS	Organic soil flats	61.9	N/A	<0.1	Mode 5A
478.4	19040508	60825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	30071	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.4	19040508	60089	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	61192	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	73218	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.5	19040508	31538	PSS	Organic soil flats	61.2	N/A	<0.1	Mode 5A
478.5	19040508	73216	PEM	Slope	N/A	N/A	<0.1	Mode 5A
478.5	19040508	30450	PEM	Slope	64.1	N/A	<0.1	Mode 5A
478.5	19040508	60283	PEM	Slope	N/A	N/A	<0.1	Mode 5A
478.5	19040508	69871	PEM	Slope	N/A	N/A	<0.1	Mode 5A
478.5	19040508	60823	PEM	Slope	N/A	N/A	<0.1	Mode 5A
478.5	19040508	31072	PEM	Slope	4.9	N/A	<0.1	Mode 5A
478.5	19040508	71966	PEM	Slope	N/A	N/A	<0.1	Mode 5A
478.5	19040508	71967	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	31073	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	66361	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	29393	PFO	Organic soil flats	4.0	N/A	<0.1	Mode 5A
478.5	19040508	30068	PFO	Organic soil flats	4.7	N/A	<0.1	Mode 5A
478.5	19040508	68160	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	31070	PFO	Organic soil flats	56.5	N/A	<0.1	Mode 5A
478.5	19040508	71964	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	60821	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	68159	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	30066	PFO	Organic soil flats	37.3	N/A	<0.1	Mode 5A
478.5	19040508	60085	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	71962	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	71963	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	31068	PFO	Organic soil flats	15.7	N/A	<0.1	Mode 5A
478.5	19040508	60819	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.5	19040508	59533	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	66358	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	59531	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	66357	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	29390	PFO	Organic soil flats	3.0	N/A	<0.1	Mode 5A
478.6	19040508	68156	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	60083	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
478.6	19040508	30065	PFO	Organic soil flats	58.6	N/A	<0.1	Mode 5A
478.6	19040508	68157	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	71956	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	31064	PFO	Organic soil flats	119.2	N/A	0.1	Mode 5A
478.6	19040508	60815	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.6	19040508	71958	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.6	19040508	71957	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	31065	PFO	Organic soil flats	105.0	N/A	0.1	Mode 5A
478.6	19040508	60816	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	71959	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	68155	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	30064	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
478.6	19040508	60082	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	68154	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	30063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.6	19040508	31062	PFO	Organic soil flats	8.5	N/A	<0.1	Mode 5A
478.6	19040508	60812	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	71954	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.7	19040508	31061	PSS	Organic soil flats	147.6	N/A	0.2	Mode 5A
478.7	19040508	60811	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	60813	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	59529	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	66355	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	29388	PSS	Organic soil flats	17.2	N/A	<0.1	Mode 5A
478.7	19040508	59528	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	60810	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	71953	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.7	19040508	31060	PSS	Organic soil flats	72.8	N/A	<0.1	Mode 5A
478.7	19040508	60809	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	66354	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
478.7	19040508	59527	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.7	19040508	29387	PSS	Organic soil flats	213.3	N/A	0.3	Mode 5A
478.7	19040508	71952	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	60808	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	31059	PSS	Organic soil flats	40.7	N/A	<0.1	Mode 5A
478.7	19040508	66353	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	59526	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	29386	PSS	Organic soil flats	24.9	N/A	<0.1	Mode 5A
478.7	19040508	31058	PSS	Organic soil flats	9.5	N/A	<0.1	Mode 5A
478.7	19040508	71951	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.7	19040508	60807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66352	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.8	19040508	29385	PSS	Organic soil flats	105.3	N/A	0.1	Mode 5A
478.8	19040508	59525	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29384	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66351	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71950	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31057	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
478.8	19040508	60806	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31056	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71949	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29382	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66350	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	59524	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29383	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
478.8	19040508	66349	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31054	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71948	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	60805	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31055	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
478.8	19040508	71946	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66347	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29381	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
478.8	19040508	59523	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66348	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71944	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31053	PSS	Organic soil flats	40.3	N/A	<0.1	Mode 5A
478.8	19040508	60804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71945	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29380	PSS	Organic soil flats	9.0	N/A	<0.1	Mode 5A
478.8	19040508	66345	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	59522	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	66346	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	71942	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
478.8	19040508	60803	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	31052	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 5A
478.8	19040508	71943	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
478.8	19040508	59520	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.8	19040508	29378	PSS	Organic soil flats	236.2	N/A	0.3	Mode 5A
478.8	19040508	66344	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.8	19040508	66343	PEM	Depressional	N/A	N/A	0.1	Mode 5A
478.8	19040508	59521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.8	19040508	29379	PFO	Organic soil flats	1.7	N/A	<0.1	Mode 5A
478.9	19040508	31050	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	60802	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	71940	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
478.9	19040508	31051	PFO	Organic soil flats	139.8	N/A	0.2	Mode 5A
478.9	19040508	71941	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	68152	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	30062	PFO	Organic soil flats	18.0	N/A	<0.1	Mode 5A
478.9	19040508	68153	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	71938	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	31048	PFO	Organic soil flats	71.9	N/A	<0.1	Mode 5A
478.9	19040508	71939	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.9	19040508	60800	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	30060	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
478.9	19040508	68151	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	60080	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	60798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	71937	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.9	19040508	31046	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
478.9	19040508	60078	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	30059	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
478.9	19040508	68150	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	31045	PFO	Organic soil flats	23.8	N/A	<0.1	Mode 5A
478.9	19040508	71936	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
478.9	19040508	66342	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	29377	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
478.9	19040508	71935	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.0	19040508	31043	PFO	Organic soil flats	129.9	N/A	0.2	Mode 5A
479.0	19040508	71934	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	60795	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	68149	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	30057	PFO	Organic soil flats	8.8	N/A	<0.1	Mode 5A
479.0	19040508	60076	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	68148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	71933	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	31041	PFO	Organic soil flats	23.9	N/A	<0.1	Mode 5A
479.0	19040508	60793	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	71932	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.0	19040508	31040	PSS	Organic soil flats	90.9	N/A	0.1	Mode 5A
479.0	19040508	60792	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	29375	PSS	Organic soil flats	55.8	N/A	<0.1	Mode 5A
479.0	19040508	66341	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	59518	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	31039	PSS	Organic soil flats	9.8	N/A	<0.1	Mode 5A
479.0	19040508	71931	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	60791	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	29374	PSS	Organic soil flats	93.1	N/A	0.1	Mode 5A
479.0	19040508	66340	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.0	19040508	59517	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	71930	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	60790	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	31038	PSS	Organic soil flats	21.8	N/A	<0.1	Mode 5A
479.0	19040508	29373	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
479.0	19040508	66339	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	59516	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	31037	PSS	Organic soil flats	41.9	N/A	<0.1	Mode 5A
479.0	19040508	71929	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	60789	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	66338	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	59515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.0	19040508	29372	PSS	Organic soil flats	56.6	N/A	<0.1	Mode 5A
479.1	19040508	71928	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.1	19040508	60788	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	31036	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
479.1	19040508	29371	PSS	Organic soil flats	39.2	N/A	<0.1	Mode 5A
479.1	19040508	66337	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	59514	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	71927	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	60787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	31035	PSS	Organic soil flats	10.0	N/A	<0.1	Mode 5A
479.1	19040508	66336	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	59513	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	29370	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
479.1	19040508	31034	PSS	Organic soil flats	43.2	N/A	<0.1	Mode 5A
479.1	19040508	71926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	60786	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	66335	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	59512	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	29369	PSS	Organic soil flats	16.8	N/A	<0.1	Mode 5A
479.1	19040508	31033	PSS	Organic soil flats	71.2	N/A	<0.1	Mode 5A
479.1	19040508	71925	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.1	19040508	60785	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	66334	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	59511	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	29368	PSS	Organic soil flats	24.1	N/A	<0.1	Mode 5A
479.1	19040508	71924	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	31032	PSS	Organic soil flats	41.5	N/A	<0.1	Mode 5A
479.1	19040508	60784	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	29367	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
479.1	19040508	59510	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	66333	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	31031	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
479.1	19040508	60783	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	71922	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	59509	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.1	19040508	29366	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
479.1	19040508	66331	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.2	19040508	31030	PSS	Organic soil flats	114.9	N/A	0.1	Mode 5A
479.2	19040508	71920	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.2	19040508	60782	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66329	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	59508	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29365	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
479.2	19040508	71919	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	60781	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31029	PSS	Organic soil flats	22.8	N/A	<0.1	Mode 5A
479.2	19040508	66328	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.2	19040508	29364	PSS	Organic soil flats	75.7	N/A	<0.1	Mode 5A
479.2	19040508	59507	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66327	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29363	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	71918	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31028	PSS	Organic soil flats	18.7	N/A	<0.1	Mode 5A
479.2	19040508	60780	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	71917	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31027	PSS	Organic soil flats	14.1	N/A	<0.1	Mode 5A
479.2	19040508	59506	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29362	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66326	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.2	19040508	29361	PSS	Organic soil flats	82.0	N/A	<0.1	Mode 5A
479.2	19040508	59505	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	60778	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31025	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
479.2	19040508	71915	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	60779	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	71916	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66324	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66323	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29360	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29359	PSS	Organic soil flats	9.0	N/A	<0.1	Mode 5A
479.2	19040508	59504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66325	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	71913	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	60777	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	31023	PSS	Organic soil flats	34.3	N/A	<0.1	Mode 5A
479.2	19040508	71914	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29358	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	59503	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	66321	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	29357	PSS	Organic soil flats	71.6	N/A	<0.1	Mode 5A
479.2	19040508	66322	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.2	19040508	59502	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	71910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	71911	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31022	PSS	Organic soil flats	49.3	N/A	<0.1	Mode 5A
479.3	19040508	60776	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	66318	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	66319	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	29355	PSS	Organic soil flats	42.5	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
479.3	19040508	59501	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	29356	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	71908	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31018	PSS	Organic soil flats	16.6	N/A	<0.1	Mode 5A
479.3	19040508	60774	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31019	PFO	Organic soil flats	12.1	N/A	<0.1	Mode 5A
479.3	19040508	60775	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31020	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60075	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	30054	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60074	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	68146	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	30055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60773	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31016	PFO	Organic soil flats	32.0	N/A	<0.1	Mode 5A
479.3	19040508	71907	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60073	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	68145	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	30053	PFO	Organic soil flats	40.5	N/A	<0.1	Mode 5A
479.3	19040508	60072	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60768	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	60770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.3	19040508	31014	PSS	Organic soil flats	96.8	N/A	0.1	Mode 5A
479.3	19040508	60767	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.3	19040508	71906	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
479.4	19040508	60769	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	30052	PFO	Organic soil flats	90.6	N/A	0.1	Mode 5A
479.4	19040508	68144	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.4	19040508	60071	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	71904	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.4	19040508	60766	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	31013	PFO	Organic soil flats	77.6	N/A	0.1	Mode 5A
479.4	19040508	68143	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	60070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	30051	PFO	Organic soil flats	20.9	N/A	<0.1	Mode 5A
479.4	19040508	71902	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	60765	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	31012	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
479.4	19040508	68141	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	30050	PFO	Organic soil flats	15.1	N/A	<0.1	Mode 5A
479.4	19040508	60069	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	29354	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	59500	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.4	19040508	60764	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	30046	PFO	Organic soil flats	30.5	N/A	<0.1	Mode 5A
479.5	19040508	68137	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	60066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	60759	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	71896	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.5	19040508	31007	PFO	Organic soil flats	96.1	N/A	0.1	Mode 5A
479.5	19040508	60064	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	30044	PFO	Organic soil flats	32.3	N/A	<0.1	Mode 5A
479.5	19040508	68135	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	60758	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	31006	PFO	Organic soil flats	50.3	N/A	<0.1	Mode 5A
479.5	19040508	71895	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	60063	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	30043	PFO	Organic soil flats	17.6	N/A	<0.1	Mode 5A
479.5	19040508	68134	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.5	19040508	60755	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.5	19040508	31004	PEM	Depressional	0.5	N/A	<0.1	Mode 5A
479.5	19040508	60279	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.6	19040508	30445	PEM	Depressional	56.0	N/A	<0.1	Mode 5A
479.6	19040508	69867	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.6	19040508	31002	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.6	19040508	68131	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.6	19040508	30040	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.6	19040508	71891	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.6	19040508	31000	PSS	Organic soil flats	23.9	N/A	<0.1	Mode 5A
479.6	19040508	60752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.6	19040508	66315	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.6	19040508	59497	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.6	19040508	29351	PSS	Organic soil flats	131.3	N/A	0.2	Mode 5A
479.6	19040508	60749	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.6	19040508	71889	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
479.6	19040508	60750	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
479.7	19040508	29349	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	59496	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	66314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	29350	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	60747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	71887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30995	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	66312	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	29347	PSS	Organic soil flats	14.6	N/A	<0.1	Mode 5A
479.7	19040508	59494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30993	PSS	Organic soil flats	100.6	N/A	0.1	Mode 5A
479.7	19040508	71886	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.7	19040508	60745	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	66310	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	59492	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.7	19040508	29345	PSS	Organic soil flats	136.5	N/A	0.2	Mode 5A
479.7	19040508	66309	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	29344	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	66311	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	66308	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30991	PSS	Organic soil flats	22.9	N/A	<0.1	Mode 5A
479.7	19040508	71885	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	60743	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	71883	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30990	PFO	Organic soil flats	42.8	N/A	<0.1	Mode 5A
479.7	19040508	71884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	60742	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	68128	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.7	19040508	60059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30038	PFO	Organic soil flats	5.1	N/A	<0.1	Mode 5A
479.7	19040508	60058	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	68129	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	71880	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.7	19040508	60740	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.7	19040508	30987	PFO	Organic soil flats	71.5	N/A	<0.1	Mode 5A
479.8	19040508	30989	PSS	Organic soil flats	53.0	N/A	<0.1	Mode 5A
479.8	19040508	71882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60741	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.8	19040508	71881	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
479.8	19040508	60738	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30988	PFO	Organic soil flats	100.1	N/A	0.1	Mode 5A
479.8	19040508	60739	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30986	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30036	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60056	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30037	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
479.8	19040508	68127	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.8	19040508	60057	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60736	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30985	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
479.8	19040508	71879	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60737	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60054	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	68126	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30035	PFO	Organic soil flats	39.6	N/A	<0.1	Mode 5A
479.8	19040508	60055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30984	PFO	Organic soil flats	105.1	N/A	0.1	Mode 5A
479.8	19040508	71878	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.8	19040508	60735	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30983	PEM	Depressional	3.0	N/A	<0.1	Mode 5A
479.8	19040508	30444	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30443	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	69866	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60278	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30442	PEM	Depressional	26.1	N/A	<0.1	Mode 5A
479.8	19040508	69865	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60277	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	59490	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	66307	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	29343	PEM	Depressional	67.1	N/A	<0.1	Mode 5A
479.8	19040508	66306	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	59489	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	59491	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60275	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	60274	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	69864	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30440	PEM	Depressional	16.8	N/A	<0.1	Mode 5A
479.8	19040508	60276	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
479.8	19040508	30441	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.8	19040508	30981	PEM	Depressional	7.2	N/A	<0.1	Mode 5A
479.9	19040508	71876	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
479.9	19040508	60734	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.9	19040508	30982	PFO	Organic soil flats	243.9	N/A	0.3	Mode 5A
479.9	19040508	71877	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
479.9	19040508	68125	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	60053	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	30034	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
479.9	19040508	30980	PFO	Organic soil flats	26.7	N/A	<0.1	Mode 5A
479.9	19040508	71875	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	60733	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	30033	PFO	Organic soil flats	6.1	N/A	<0.1	Mode 5A
479.9	19040508	68124	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	60052	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	71874	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
479.9	19040508	60732	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	30979	PFO	Organic soil flats	98.4	N/A	0.1	Mode 5A
479.9	19040508	68123	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	60051	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
479.9	19040508	30032	PFO	Organic soil flats	32.9	N/A	<0.1	Mode 5A
479.9	19040508	30978	PFO	Organic soil flats	139.0	N/A	0.2	Mode 5A
479.9	19040508	71873	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
479.9	19040508	60731	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
480.0	19040508	68122	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
480.0	19040508	60050	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	30031	PFO	Organic soil flats	67.1	N/A	<0.1	Mode 5A
480.0	19040508	30977	PFO	Organic soil flats	33.5	N/A	<0.1	Mode 5A
480.0	19040508	71872	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	60730	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	68121	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	60049	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	30030	PFO	Organic soil flats	50.3	N/A	<0.1	Mode 5A
480.0	19040508	30976	PFO	Organic soil flats	10.0	N/A	<0.1	Mode 5A
480.0	19040508	71871	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	60729	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	66305	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	59488	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	68120	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	60048	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	60727	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	71869	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	30974	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	30028	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	68118	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.0	19040508	71867	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	71863	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.1	19040508	71864	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60723	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60722	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.1	19040508	30969	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.1	19040508	30970	PFO	Organic soil flats	29.2	N/A	<0.1	Mode 5A
480.1	19040508	30025	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60044	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.1	19040508	30026	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	68116	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60045	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	30967	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60720	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	71861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	30023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	68114	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60043	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.1	19040508	60719	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.2	19040508	60717	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
480.2	19040508	30964	PFO	Organic soil flats	151.6	N/A	0.2	Mode 5A
480.2	19040508	71858	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.2	19040508	60716	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.2	19040508	30963	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.2	19040508	30020	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
480.2	19040508	68111	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.2	19040508	60040	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.2	19040508	71855	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
480.2	19040508	60714	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.2	19040508	30961	PFO	Organic soil flats	253.3	N/A	0.3	Mode 5A
480.2	19040508	71856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.2	19040508	30019	PFO	Organic soil flats	33.5	N/A	<0.1	Mode 5A
480.2	19040508	68110	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
480.2	19040508	60039	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	71852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	60713	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	30959	PFO	Organic soil flats	67.1	N/A	<0.1	Mode 5A
480.3	19040508	60038	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	30018	PFO	Organic soil flats	39.9	N/A	<0.1	Mode 5A
480.3	19040508	68109	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	60712	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	30958	PFO	Organic soil flats	77.5	N/A	0.1	Mode 5A
480.3	19040508	71850	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
480.3	19040508	60036	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	68107	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	30017	PFO	Organic soil flats	53.8	N/A	<0.1	Mode 5A
480.3	19040508	68106	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.3	19040508	71847	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
480.3	19040508	60710	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.3	19040508	30957	PFO	Organic soil flats	294.6	N/A	0.4	Mode 5A
480.3	19040508	71848	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
480.6	19040508	30946	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.6	19040508	60700	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.6	19040508	30947	PFO	Organic soil flats	54.2	N/A	<0.1	Mode 5A
480.6	19040508	71837	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	30012	PFO	Organic soil flats	83.8	N/A	0.1	Mode 5A
480.7	19040508	60030	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	68101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	71835	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	30944	PFO	Organic soil flats	114.8	N/A	0.2	Mode 5A
480.7	19040508	60697	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.7	19040508	30011	PFO	Organic soil flats	69.9	N/A	<0.1	Mode 5A
480.7	19040508	60029	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	68099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	30942	PFO	Organic soil flats	40.1	N/A	<0.1	Mode 5A
480.7	19040508	60696	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	71833	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	30009	PFO	Organic soil flats	41.9	N/A	<0.1	Mode 5A
480.7	19040508	60028	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	68097	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.7	19040508	71831	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
480.7	19040508	60695	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.7	19040508	30941	PFO	Organic soil flats	229.7	N/A	0.3	Mode 5A
480.8	19040508	68095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	60027	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30008	PFO	Organic soil flats	41.9	N/A	<0.1	Mode 5A
480.8	19040508	71830	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30940	PFO	Organic soil flats	23.7	N/A	<0.1	Mode 5A
480.8	19040508	60694	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	68093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	60026	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30007	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
480.8	19040508	71828	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30939	PFO	Organic soil flats	6.8	N/A	<0.1	Mode 5A
480.8	19040508	60693	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	60025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30006	PFO	Organic soil flats	70.6	N/A	<0.1	Mode 5A
480.8	19040508	68091	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	71826	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30938	PFO	Organic soil flats	119.4	N/A	0.1	Mode 5A
480.8	19040508	60692	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	68089	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	60023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.8	19040508	30005	PFO	Organic soil flats	246.1	N/A	0.2	Mode 5A
480.9	19040508	30004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	60022	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	60024	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	30937	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
480.9	19040508	60691	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	71824	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	60021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	30002	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
480.9	19040508	68087	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	60690	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	30935	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
480.9	19040508	71822	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	60020	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	68085	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	30001	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
480.9	19040508	60019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	30000	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
480.9	19040508	29333	PFO	Organic soil flats	6.2	N/A	<0.1	Mode 5A
480.9	19040508	66295	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	59478	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	29332	PSS	Organic soil flats	59.4	N/A	<0.1	Mode 5A
480.9	19040508	66294	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	71819	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.9	19040508	60689	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.9	19040508	30934	PSS	Organic soil flats	246.1	N/A	0.3	Mode 5A
480.9	19040508	71820	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
480.9	19040508	66293	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	59477	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
480.9	19040508	29331	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
481.0	19040508	30933	PSS	Organic soil flats	24.4	N/A	<0.1	Mode 5A
481.0	19040508	71818	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.0	19040508	60688	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.0	19040508	29330	PSS	Organic soil flats	68.3	N/A	<0.1	Mode 5A
481.0	19040508	66292	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.0	19040508	59476	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.0	19040508	71817	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.0	19040508	60687	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.0	19040508	30932	PSS	Organic soil flats	120.5	N/A	0.1	Mode 5A
481.0	19040508	59475	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.0	19040508	29329	PSS	Organic soil flats	229.7	N/A	0.3	Mode 5A
481.0	19040508	66291	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
481.1	19040508	60686	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.1	19040508	30931	PSS	Organic soil flats	213.3	N/A	0.3	Mode 5A
481.1	19040508	71816	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
481.1	19040508	29328	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
481.1	19040508	66290	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	59474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	30930	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
481.1	19040508	71815	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	60685	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	29327	PSS	Organic soil flats	25.3	N/A	<0.1	Mode 5A
481.1	19040508	66289	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	59473	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	30929	PSS	Organic soil flats	7.5	N/A	<0.1	Mode 5A
481.1	19040508	71814	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	60684	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	66288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	59472	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	29326	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
481.1	19040508	30928	PSS	Organic soil flats	10.4	N/A	<0.1	Mode 5A
481.1	19040508	71813	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	60683	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	66287	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	59471	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.1	19040508	29325	PSS	Organic soil flats	55.2	N/A	<0.1	Mode 5A
481.1	19040508	30927	PSS	Organic soil flats	131.3	N/A	0.2	Mode 5A
481.1	19040508	60682	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.1	19040508	71812	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.2	19040508	29323	PSS	Organic soil flats	467.8	N/A	0.6	Mode 5A
481.2	19040508	66286	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
481.2	19040508	59470	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
481.2	19040508	29322	PEM	Depressional	57.2	N/A	<0.1	Mode 5A
481.2	19040508	66285	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.2	19040508	59469	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.2	19040508	29324	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.2	19040508	30438	PEM	Depressional	30.5	N/A	<0.1	Mode 5A
481.2	19040508	60273	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.2	19040508	69863	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.2	19040508	30439	PSS	Organic soil flats	2.3	N/A	<0.1	Mode 5A
481.2	19040508	30925	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.2	19040508	71810	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.2	19040508	30926	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
481.2	19040508	60681	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.2	19040508	71811	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.2	19040508	66283	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
481.3	19040508	29321	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
481.3	19040508	59468	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	66284	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.3	19040508	71809	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	60680	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	30924	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
481.3	19040508	29320	PSS	Organic soil flats	141.6	N/A	0.2	Mode 5A
481.3	19040508	66282	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.3	19040508	59467	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.3	19040508	30923	PSS	Organic soil flats	55.3	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
481.3	19040508	71808	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	60679	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	29319	PSS	Organic soil flats	8.0	N/A	<0.1	Mode 5A
481.3	19040508	66281	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	59466	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	30922	PSS	Organic soil flats	24.8	N/A	<0.1	Mode 5A
481.3	19040508	71807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	60678	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.3	19040508	29318	PSS	Organic soil flats	288.5	N/A	0.4	Mode 5A
481.3	19040508	66280	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
481.3	19040508	59465	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.4	19040508	71806	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60677	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	30921	PSS	Organic soil flats	39.6	N/A	<0.1	Mode 5A
481.4	19040508	66278	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.4	19040508	29317	PSS	Organic soil flats	107.9	N/A	0.1	Mode 5A
481.4	19040508	59464	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	66279	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	71804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60676	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	30919	PSS	Organic soil flats	56.2	N/A	<0.1	Mode 5A
481.4	19040508	71805	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	30920	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29315	PSS	Organic soil flats	26.6	N/A	<0.1	Mode 5A
481.4	19040508	66277	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	59463	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29316	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29998	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60017	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29999	PFO	Organic soil flats	79.8	N/A	<0.1	Mode 5A
481.4	19040508	68084	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.4	19040508	60018	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60674	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	30918	PFO	Organic soil flats	36.1	N/A	<0.1	Mode 5A
481.4	19040508	71803	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60675	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	68083	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60016	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29997	PFO	Organic soil flats	37.9	N/A	<0.1	Mode 5A
481.4	19040508	71802	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60673	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	30917	PFO	Organic soil flats	7.5	N/A	<0.1	Mode 5A
481.4	19040508	68082	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	60015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.4	19040508	29996	PFO	Organic soil flats	41.7	N/A	<0.1	Mode 5A
481.5	19040508	30916	PFO	Organic soil flats	75.6	N/A	<0.1	Mode 5A
481.5	19040508	71801	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.5	19040508	60672	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	68081	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	60014	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	29995	PFO	Organic soil flats	55.7	N/A	<0.1	Mode 5A
481.5	19040508	30915	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
481.5	19040508	71800	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	60671	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	29994	PFO	Organic soil flats	147.7	N/A	0.2	Mode 5A
481.5	19040508	68080	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.5	19040508	60013	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.5	19040508	30914	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
481.5	19040508	71799	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	60670	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	60012	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	29993	PFO	Organic soil flats	110.5	N/A	0.1	Mode 5A
481.5	19040508	68079	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.5	19040508	60010	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	29992	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	60668	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	30913	PFO	Organic soil flats	17.3	N/A	<0.1	Mode 5A
481.5	19040508	71798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.5	19040508	30911	PFO	Organic soil flats	36.3	N/A	<0.1	Mode 5A
481.6	19040508	29991	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29989	PFO	Organic soil flats	28.4	N/A	<0.1	Mode 5A
481.6	19040508	68078	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29313	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	66275	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29311	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	66276	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.6	19040508	29314	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	30910	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
481.6	19040508	71797	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	30908	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29310	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	66274	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29308	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	66273	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	71796	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	30906	PFO	Organic soil flats	168.5	N/A	0.2	Mode 5A
481.6	19040508	71795	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.6	19040508	60664	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	68077	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29988	PFO	Organic soil flats	44.9	N/A	<0.1	Mode 5A
481.6	19040508	60007	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	30905	PFO	Organic soil flats	20.7	N/A	<0.1	Mode 5A
481.6	19040508	71794	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	60663	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	68076	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.6	19040508	60006	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	29987	PFO	Organic soil flats	82.0	N/A	0.1	Mode 5A
481.6	19040508	71793	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	60662	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.6	19040508	30904	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
481.7	19040508	60004	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	68075	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.7	19040508	29985	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
481.7	19040508	60005	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29986	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29306	PFO	Organic soil flats	3.8	N/A	<0.1	Mode 5A
481.7	19040508	66272	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	59460	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29307	PSS	Organic soil flats	12.6	N/A	<0.1	Mode 5A
481.7	19040508	30902	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	71791	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	60661	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	30903	PSS	Organic soil flats	82.0	N/A	0.1	Mode 5A
481.7	19040508	71792	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	59459	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29305	PSS	Organic soil flats	136.0	N/A	0.2	Mode 5A
481.7	19040508	66271	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
481.7	19040508	59458	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.7	19040508	29304	PSS	Organic soil flats	93.7	N/A	<0.1	Mode 5A
481.7	19040508	30901	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	30900	PSS	Organic soil flats	41.6	N/A	<0.1	Mode 5A
481.7	19040508	71790	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	60660	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	59456	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29302	PSS	Organic soil flats	71.6	N/A	<0.1	Mode 5A
481.7	19040508	66270	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.7	19040508	59457	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.7	19040508	29303	PSS	Organic soil flats	1.7	N/A	<0.1	Mode 5A
481.8	19040508	30899	PSS	Organic soil flats	65.7	N/A	<0.1	Mode 5A
481.8	19040508	71789	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.8	19040508	60659	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	66269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	59455	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	29301	PSS	Organic soil flats	59.7	N/A	<0.1	Mode 5A
481.8	19040508	30898	PSS	Organic soil flats	104.4	N/A	0.1	Mode 5A
481.8	19040508	71788	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.8	19040508	60658	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	29300	PSS	Organic soil flats	10.3	N/A	<0.1	Mode 5A
481.8	19040508	66268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	59454	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	71787	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	60657	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	30897	PSS	Organic soil flats	29.9	N/A	<0.1	Mode 5A
481.8	19040508	29299	PSS	Organic soil flats	9.0	N/A	<0.1	Mode 5A
481.8	19040508	66267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	59453	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	30896	PSS	Organic soil flats	27.1	N/A	<0.1	Mode 5A
481.8	19040508	71786	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	60656	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	66266	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	59452	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	29298	PSS	Organic soil flats	12.2	N/A	<0.1	Mode 5A
481.8	19040508	71785	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	60655	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	30895	PSS	Organic soil flats	9.9	N/A	<0.1	Mode 5A
481.8	19040508	66265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
481.8	19040508	59451	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.8	19040508	29297	PSS	Organic soil flats	147.7	N/A	0.2	Mode 5A
481.8	19040508	66264	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
481.8	19040508	69862	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	30437	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
481.8	19040508	60272	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	69861	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	66263	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	59450	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.8	19040508	29296	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
481.8	19040508	66262	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	59449	PSS	Slope	N/A	N/A	<0.1	Mode 5A
481.9	19040508	60271	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	69859	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30436	PSS	Organic soil flats	73.5	N/A	<0.1	Mode 5A
481.9	19040508	60270	PSS	Slope	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30435	PSS	Slope	N/A	N/A	<0.1	Mode 5A
481.9	19040508	69860	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	29294	PSS	Organic soil flats	4.3	N/A	<0.1	Mode 5A
481.9	19040508	66259	PSS	Slope	N/A	N/A	<0.1	Mode 5A
481.9	19040508	59447	PSS	Slope	N/A	N/A	<0.1	Mode 5A
481.9	19040508	66261	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	66260	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
481.9	19040508	59448	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	69858	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	60269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30434	PSS	Organic soil flats	36.1	N/A	<0.1	Mode 5A
481.9	19040508	66257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	29292	PSS	Organic soil flats	54.2	N/A	<0.1	Mode 5A
481.9	19040508	59446	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	66258	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	69856	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	60268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30433	PSS	Organic soil flats	82.1	N/A	0.1	Mode 5A
481.9	19040508	69857	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	66255	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	29291	PSS	Organic soil flats	65.7	N/A	<0.1	Mode 5A
481.9	19040508	59445	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	66256	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	69854	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	60267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30431	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
481.9	19040508	69855	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
481.9	19040508	30432	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	30893	PSS	Organic soil flats	14.0	N/A	<0.1	Mode 5A
482.0	19040508	60653	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	71784	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	30894	PFO	Organic soil flats	35.2	N/A	<0.1	Mode 5A
482.0	19040508	60654	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	68074	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.0	19040508	29984	PFO	Organic soil flats	142.1	N/A	0.2	Mode 5A
482.0	19040508	60003	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.0	19040508	30892	PFO	Organic soil flats	78.5	N/A	0.1	Mode 5A
482.0	19040508	71783	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.0	19040508	60652	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29983	PFO	Organic soil flats	39.6	N/A	<0.1	Mode 5A
482.0	19040508	60002	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	68073	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29982	PSS	Organic soil flats	2.4	N/A	<0.1	Mode 5A
482.0	19040508	60001	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	59444	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29289	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29288	PSS	Organic soil flats	78.2	N/A	<0.1	Mode 5A
482.0	19040508	66254	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.0	19040508	59443	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	66253	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29290	PFO	Organic soil flats	3.9	N/A	<0.1	Mode 5A
482.0	19040508	30890	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	60650	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	71782	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	30891	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
482.0	19040508	60651	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	60000	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	68072	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	29981	PFO	Organic soil flats	42.0	N/A	<0.1	Mode 5A
482.0	19040508	59999	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.0	19040508	60649	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	71781	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
482.1	19040508	30889	PFO	Organic soil flats	162.7	N/A	0.2	Mode 5A
482.1	19040508	60648	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.1	19040508	30888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	29979	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59997	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	68071	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.1	19040508	29980	PFO	Organic soil flats	90.7	N/A	0.1	Mode 5A
482.1	19040508	59998	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	60646	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	71780	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	30887	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.1	19040508	60647	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59995	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	29978	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.1	19040508	68070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59996	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	60644	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	30886	PFO	Organic soil flats	23.7	N/A	<0.1	Mode 5A
482.1	19040508	71779	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	60645	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59994	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	68069	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.1	19040508	29977	PFO	Organic soil flats	156.8	N/A	0.2	Mode 5A
482.1	19040508	59993	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.1	19040508	60642	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	71778	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	30885	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.1	19040508	60643	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59991	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	29976	PFO	Organic soil flats	23.0	N/A	<0.1	Mode 5A
482.1	19040508	68068	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	59992	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	60641	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.1	19040508	71777	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.1	19040508	30884	PFO	Organic soil flats	91.8	N/A	0.1	Mode 5A
482.1	19040508	60640	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	59990	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29975	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
482.2	19040508	68067	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.2	19040508	59989	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	30883	PFO	Organic soil flats	76.9	N/A	<0.1	Mode 5A
482.2	19040508	71776	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.2	19040508	60639	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	30882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29973	PFO	Organic soil flats	54.4	N/A	<0.1	Mode 5A
482.2	19040508	68066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	59988	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	71774	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.2	19040508	30880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	30881	PFO	Organic soil flats	127.0	N/A	0.1	Mode 5A
482.2	19040508	60638	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.2	19040508	71775	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	68064	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29971	PFO	Organic soil flats	53.5	N/A	<0.1	Mode 5A
482.2	19040508	59987	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29970	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	68065	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	71773	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	30878	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	60637	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	30879	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
482.2	19040508	71772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	59986	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	68062	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.2	19040508	29967	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.2	19040508	29968	PFO	Organic soil flats	164.1	N/A	0.1	Mode 5A
482.2	19040508	59985	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.3	19040508	68063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29969	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30875	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30876	PFO	Organic soil flats	0.2	N/A	<0.1	Mode 5A
482.3	19040508	60634	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	71771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30877	PSS	Organic soil flats	32.6	N/A	<0.1	Mode 5A
482.3	19040508	60635	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	60636	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
482.3	19040508	59440	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	59441	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29287	PSS	Organic soil flats	44.2	N/A	<0.1	Mode 5A
482.3	19040508	66252	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	59442	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30874	PSS	Organic soil flats	96.6	N/A	0.1	Mode 5A
482.3	19040508	71770	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.3	19040508	60633	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30873	PFO	Organic soil flats	6.9	N/A	<0.1	Mode 5A
482.3	19040508	29965	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29964	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.3	19040508	68061	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	59984	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30871	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30870	PFO	Organic soil flats	4.6	N/A	<0.1	Mode 5A
482.3	19040508	71769	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	60632	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30872	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29962	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	59983	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	29961	PFO	Organic soil flats	54.2	N/A	<0.1	Mode 5A
482.3	19040508	68060	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	59982	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	60631	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.3	19040508	30868	PFO	Organic soil flats	253.0	N/A	0.3	Mode 5A
482.3	19040508	71768	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
482.3	19040508	60630	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.3	19040508	30869	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29959	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.4	19040508	68059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	59981	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	30866	PFO	Organic soil flats	101.2	N/A	0.1	Mode 5A
482.4	19040508	71767	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.4	19040508	60628	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.4	19040508	71765	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	30867	PSS	Organic soil flats	95.7	N/A	0.1	Mode 5A
482.4	19040508	71766	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	60629	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	61188	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	73214	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	31535	PSS	Organic soil flats	59.4	N/A	<0.1	Mode 5A
482.4	19040508	61189	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	73213	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	31534	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29286	PSS	Organic soil flats	27.5	N/A	<0.1	Mode 5A
482.4	19040508	59439	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	66251	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29285	PEM	Depressional	11.6	N/A	<0.1	Mode 5A
482.4	19040508	30430	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	30429	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
482.4	19040508	69853	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	60266	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29284	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29283	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
482.4	19040508	66250	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	59438	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	30428	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	60265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	69852	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	30427	PEM	Depressional	49.2	N/A	<0.1	Mode 5A
482.4	19040508	66248	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29282	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29280	PEM	Depressional	40.7	N/A	<0.1	Mode 5A
482.4	19040508	59437	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.4	19040508	66246	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29278	PEM	Depressional	33.9	N/A	<0.1	Mode 5A
482.4	19040508	66249	PEM	Depressional	N/A	N/A	0.1	Mode 5A
482.4	19040508	59434	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.4	19040508	29281	PEM	Depressional	31.7	N/A	<0.1	Mode 5A
482.4	19040508	59436	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.5	19040508	66247	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	29279	PSS	Organic soil flats	25.0	N/A	<0.1	Mode 5A
482.5	19040508	59435	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	73212	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.5	19040508	61187	PEM	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
482.5	19040508	31533	PSS	Organic soil flats	125.7	N/A	0.2	Mode 5A
482.5	19040508	73211	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.5	19040508	61186	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	66243	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.5	19040508	59430	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.5	19040508	29273	PSS	Organic soil flats	267.5	N/A	0.3	Mode 5A
482.5	19040508	29276	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	66244	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	66245	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
482.5	19040508	29274	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.5	19040508	59431	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.5	19040508	29275	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.5	19040508	59432	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.5	19040508	29277	PSS	Organic soil flats	99.0	N/A	0.1	Mode 5A
482.5	19040508	59433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	61184	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	73210	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	31532	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
482.6	19040508	61185	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	59429	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.6	19040508	29272	PSS	Organic soil flats	180.5	N/A	0.2	Mode 5A
482.6	19040508	66242	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
482.6	19040508	31531	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.6	19040508	73209	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	61183	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	59427	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	29270	PSS	Organic soil flats	68.4	N/A	<0.1	Mode 5A
482.6	19040508	66239	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.6	19040508	66240	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.6	19040508	59428	PEM	Depressional	N/A	N/A	0.2	Mode 5A
482.6	19040508	29271	PEM	Depressional	197.1	N/A	0.2	Mode 5A
482.6	19040508	66241	PEM	Depressional	N/A	N/A	0.3	Mode 5A
482.6	19040508	59426	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	66238	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	29269	PEM	Depressional	5.9	N/A	<0.1	Mode 5A
482.6	19040508	66237	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	59425	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	69850	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	60264	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	69851	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	30426	PEM	Depressional	7.6	N/A	<0.1	Mode 5A
482.6	19040508	69849	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	60263	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	59424	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	66236	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	29268	PEM	Depressional	10.5	N/A	<0.1	Mode 5A
482.6	19040508	59423	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.6	19040508	66235	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	60261	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	69848	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	30424	PEM	Depressional	31.5	N/A	<0.1	Mode 5A
482.7	19040508	69847	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	60262	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	30425	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	29264	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	66230	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	66234	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.7	19040508	59419	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	66231	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	29265	PSS	Organic soil flats	96.4	N/A	0.1	Mode 5A
482.7	19040508	59422	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.7	19040508	29267	PSS	Organic soil flats	287.5	N/A	0.4	Mode 5A
482.7	19040508	66233	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
482.7	19040508	59420	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	59418	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	29266	PSS	Organic soil flats	91.2	N/A	<0.1	Mode 5A
482.7	19040508	29263	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	66232	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	59421	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	59979	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	29958	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	68058	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.7	19040508	29957	PFO	Organic soil flats	24.3	N/A	<0.1	Mode 5A
482.7	19040508	59980	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60626	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30865	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30864	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
482.8	19040508	71764	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
482.8	19040508	60627	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	59977	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29956	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	68057	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29955	PFO	Organic soil flats	11.2	N/A	<0.1	Mode 5A
482.8	19040508	59978	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60624	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30862	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71763	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30861	PFO	Organic soil flats	38.0	N/A	<0.1	Mode 5A
482.8	19040508	60625	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29953	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29952	PFO	Organic soil flats	77.2	N/A	<0.1	Mode 5A
482.8	19040508	68056	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.8	19040508	59976	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	68055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29954	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
482.8	19040508	59975	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30859	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60623	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71762	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30860	PFO	Organic soil flats	4.8	N/A	<0.1	Mode 5A
482.8	19040508	71761	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60622	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29950	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	59974	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	68053	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29951	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
482.8	19040508	68052	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	59973	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	68054	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29949	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71759	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71757	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30857	PFO	Organic soil flats	14.2	N/A	<0.1	Mode 5A
482.8	19040508	60620	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71760	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
482.8	19040508	30855	PFO	Organic soil flats	109.1	N/A	0.1	Mode 5A
482.8	19040508	60621	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71758	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30856	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29946	PFO	Organic soil flats	24.3	N/A	<0.1	Mode 5A
482.8	19040508	68051	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	59972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29948	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30852	PFO	Organic soil flats	7.1	N/A	<0.1	Mode 5A
482.8	19040508	30854	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71756	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30853	PSS	Organic soil flats	4.8	N/A	<0.1	Mode 5A
482.8	19040508	29262	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	66229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29260	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29261	PSS	Organic soil flats	37.4	N/A	<0.1	Mode 5A
482.8	19040508	59417	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	66228	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	71755	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	60618	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	30851	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
482.8	19040508	71754	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	66227	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29259	PSS	Organic soil flats	59.7	N/A	<0.1	Mode 5A
482.8	19040508	59416	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	66226	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.8	19040508	29258	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71752	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60617	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	30849	PSS	Organic soil flats	18.1	N/A	<0.1	Mode 5A
482.9	19040508	71753	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	30848	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	29256	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66223	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59415	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	29257	PSS	Organic soil flats	69.9	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
482.9	19040508	66225	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66224	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71751	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	30847	PSS	Organic soil flats	7.2	N/A	<0.1	Mode 5A
482.9	19040508	60616	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71750	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71749	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66222	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59414	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	29255	PSS	Organic soil flats	9.2	N/A	<0.1	Mode 5A
482.9	19040508	66221	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66220	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71748	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	71746	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	30846	PSS	Organic soil flats	76.4	N/A	<0.1	Mode 5A
482.9	19040508	71747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60614	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66216	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59413	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	29254	PSS	Organic soil flats	41.5	N/A	<0.1	Mode 5A
482.9	19040508	66219	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59412	PEM	Depressional	N/A	N/A	0.1	Mode 5A
482.9	19040508	29253	PEM	Depressional	139.3	N/A	0.2	Mode 5A
482.9	19040508	66217	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.9	19040508	66218	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60259	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	69845	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
482.9	19040508	30423	PEM	Depressional	87.5	N/A	0.1	Mode 5A
482.9	19040508	69846	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60260	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59410	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	66215	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	29252	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
482.9	19040508	66214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	59411	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	60257	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
482.9	19040508	69843	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	30422	PEM	Depressional	98.5	N/A	0.1	Mode 5A
482.9	19040508	60258	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
482.9	19040508	69844	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	66212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	59409	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	29251	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
483.0	19040508	59408	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	66213	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	69841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60256	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30421	PEM	Depressional	65.6	N/A	<0.1	Mode 5A
483.0	19040508	69842	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60255	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	59407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	29250	PEM	Depressional	32.8	N/A	<0.1	Mode 5A
483.0	19040508	66211	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	59406	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60254	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	69840	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30420	PEM	Depressional	26.3	N/A	<0.1	Mode 5A
483.0	19040508	60253	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	59404	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	66210	PEM	Depressional	N/A	N/A	0.1	Mode 5A
483.0	19040508	29248	PEM	Depressional	88.6	N/A	0.1	Mode 5A
483.0	19040508	59405	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	29249	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30419	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30418	PEM	Depressional	32.8	N/A	<0.1	Mode 5A
483.0	19040508	60252	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	69839	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	29247	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	29246	PEM	Depressional	23.2	N/A	<0.1	Mode 5A
483.0	19040508	59403	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	66209	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30416	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60250	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30415	PEM	Depressional	58.8	N/A	<0.1	Mode 5A
483.0	19040508	69838	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60251	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30417	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
483.0	19040508	30843	PEM	Depressional	2.4	N/A	<0.1	Mode 5A
483.0	19040508	60613	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	71743	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
483.0	19040508	30845	PFO	Organic soil flats	28.3	N/A	<0.1	Mode 5A
483.0	19040508	71745	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60612	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	59402	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.0	19040508	60610	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	30842	PFO	Organic soil flats	26.5	N/A	<0.1	Mode 5A
483.1	19040508	71742	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	29945	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
483.1	19040508	68050	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	59971	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	71740	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	60608	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	30840	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
483.1	19040508	68049	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	29944	PFO	Organic soil flats	98.5	N/A	0.1	Mode 5A
483.1	19040508	59970	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	30839	PFO	Organic soil flats	29.4	N/A	<0.1	Mode 5A
483.1	19040508	60607	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	59400	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	29244	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	29942	PFO	Organic soil flats	51.0	N/A	<0.1	Mode 5A
483.1	19040508	59969	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	60606	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	30837	PFO	Organic soil flats	114.1	N/A	0.1	Mode 5A
483.1	19040508	71738	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	59968	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.1	19040508	29940	PFO	Organic soil flats	66.6	N/A	<0.1	Mode 5A
483.1	19040508	68046	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.2	19040508	71736	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.2	19040508	60605	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.2	19040508	30835	PFO	Organic soil flats	90.9	N/A	0.1	Mode 5A
483.7	19040508	60584	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	59946	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	60454	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	30677	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	29918	PFO	Organic soil flats	13.9	N/A	<0.1	Mode 5A
483.7	19040508	59944	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	60452	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	30675	PFO	Organic soil flats	59.9	N/A	<0.1	Mode 5A
483.7	19040508	70804	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
483.7	19040508	68021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.7	19040508	70801	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.8	19040508	68019	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.8	19040508	70798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.8	19040508	68015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
483.8	19040508	70795	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.6	19040508	59913	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.6	19040508	29886	PFO	Organic soil flats	60.4	N/A	<0.1	Mode 5A
484.6	19040508	67989	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
484.7	19040508	70772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	67987	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	59911	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	30644	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	60421	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	70770	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	67985	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	70768	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
484.7	19040508	30642	PFO	Organic soil flats	60.4	N/A	<0.1	Mode 5A
484.7	19040508	60418	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	67982	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	59908	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	29882	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
484.7	19040508	70765	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.7	19040508	30640	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
484.7	19040508	60416	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.8	19040508	67980	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.8	19040508	29881	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
484.8	19040508	59907	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.8	19040508	70763	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
484.8	19040508	30638	PFO	Organic soil flats	39.1	N/A	<0.1	Mode 5A
484.8	19040508	60414	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
485.3	19040508	67959	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
485.3	19040508	70742	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
485.5	19040508	67954	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
485.5	19040508	66195	PEM	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
485.5	19040508	29232	PEM	Riverine	6.2	N/A	<0.1	Mode 5A
485.5	19040508	65435	PEM	Riverine	N/A	<0.1	N/A	N/A
485.5	19040508	29220	PEM	Riverine	49.1	<0.1	N/A	N/A
485.5	19040508	59381	PEM	Riverine	N/A	<0.1	N/A	N/A
485.5	19040508	30612	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
485.5	19040508	60385	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
486.9	19040508	61132	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
486.9	19040508	31481	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
486.9	19040508	59388	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
486.9	19040508	29230	PSS	Riverine	11.8	N/A	<0.1	Mode 5A
486.9	19040508	31479	PSS	Riverine	4.5	N/A	<0.1	Mode 5A
486.9	19040508	73160	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
487.9	19040508	67860	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
487.9	19040508	71677	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
488.0	19040508	71670	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
488.0	19040508	67852	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
488.0	19040508	71667	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
488.0	19040508	30770	PSS	Depressional	47.5	N/A	<0.1	Mode 5A
488.0	19040508	60544	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
488.0	19040508	61117	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
489.1	19040508	61076	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.1	19040508	31427	PSS	Riverine	26.9	N/A	<0.1	Mode 5A
489.1	19040508	73095	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.1	19040508	65433	PSS	Riverine	N/A	<0.1	N/A	N/A
489.1	19040508	29219	PSS	Riverine	N/A	<0.1	N/A	N/A
489.1	19040508	59379	PSS	Riverine	N/A	<0.1	N/A	N/A
489.1	19040508	29217	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	30584	PSS	Riverine	43.2	N/A	<0.1	Mode 5A
489.2	19040508	70711	PSS	Riverine	N/A	N/A	0.1	Mode 5A
489.2	19040508	60354	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	60356	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	30582	PSS	Riverine	136.1	N/A	0.2	Mode 5A
489.2	19040508	70709	PSS	Riverine	N/A	N/A	0.1	Mode 5A
489.2	19040508	60355	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	30585	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	30583	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	29226	PSS	Riverine	33.8	N/A	<0.1	Mode 5A
489.2	19040508	59385	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	66193	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	29227	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	29228	PSS	Riverine	5.7	N/A	<0.1	Mode 5A
489.2	19040508	30580	PSS	Riverine	17.3	N/A	<0.1	Mode 5A
489.2	19040508	30578	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	60353	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	70705	PSS	Riverine	N/A	N/A	0.1	Mode 5A
489.2	19040508	30579	PSS	Riverine	75.0	N/A	<0.1	Mode 5A
489.2	19040508	70707	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	70706	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	65427	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	29213	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	65429	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	65428	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	70704	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.2	19040508	73089	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.3	19040508	61069	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.3	19040508	31419	PSS	Riverine	38.3	N/A	<0.1	Mode 5A
489.3	19040508	73085	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
489.8	19040508	60525	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	60526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	30750	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	29705	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	59731	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	30746	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
489.9	19040508	60522	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	60517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	30739	PFO	Organic soil flats	21.5	N/A	<0.1	Mode 5A
490.0	19040508	71637	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	59726	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	29698	PFO	Organic soil flats	5.1	N/A	<0.1	Mode 5A
490.0	19040508	67782	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	30738	PFO	Organic soil flats	76.9	N/A	<0.1	Mode 5A
490.0	19040508	60516	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	71635	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
490.0	19040508	29697	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
490.0	19040508	67781	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	59725	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	60514	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.0	19040508	71633	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
490.0	19040508	30736	PFO	Organic soil flats	72.7	N/A	<0.1	Mode 5A
490.1	19040508	59722	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.1	19040508	60511	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.2	19040508	67775	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.2	19040508	71627	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.3	19040508	30729	PFO	Organic soil flats	83.1	N/A	0.1	Mode 5A
490.3	19040508	60506	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.3	19040508	71625	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
490.3	19040508	29690	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
490.3	19040508	67773	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.3	19040508	59717	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.4	19040508	60504	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.4	19040508	30728	PFO	Organic soil flats	448.8	N/A	0.5	Mode 5A
490.4	19040508	71624	PFO	Organic soil flats	N/A	N/A	0.9	Mode 5A
490.4	19040508	60505	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	29689	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	67772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	71623	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	67769	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	71620	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.5	19040508	67767	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.6	19040508	71618	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.6	19040508	67765	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
490.6	19040508	70702	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.4	19040508	71552	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
493.4	19040508	29047	PFO	Organic soil flats	274.7	N/A	0.3	Mode 5A
493.4	19040508	59220	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
493.4	19040508	27995	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
493.4	19040508	67681	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.4	19040508	58283	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.4	19040508	71551	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
493.4	19040508	59219	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.4	19040508	29046	PFO	Organic soil flats	131.3	N/A	0.2	Mode 5A
493.4	19040508	27994	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
493.4	19040508	67680	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.4	19040508	58282	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.5	19040508	59217	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
493.5	19040508	29044	PFO	Organic soil flats	202.4	N/A	0.2	Mode 5A
493.5	19040508	71549	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
493.5	19040508	67678	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.5	19040508	71546	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.6	19040508	59215	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
493.6	19040508	71547	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
493.6	19040508	27992	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
493.6	19040508	67677	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.6	19040508	58280	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.6	19040508	71545	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
493.6	19040508	59214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.6	19040508	29041	PFO	Organic soil flats	114.9	N/A	0.1	Mode 5A
493.6	19040508	27991	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
493.6	19040508	67676	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.6	19040508	58279	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.7	19040508	29040	PFO	Organic soil flats	410.2	N/A	0.5	Mode 5A
493.7	19040508	71544	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
493.7	19040508	59213	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
493.7	19040508	58277	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
493.7	19040508	27989	PFO	Organic soil flats	124.8	N/A	0.2	Mode 5A
493.7	19040508	67674	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
493.7	19040508	71542	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.3	19040508	69825	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.3	19040508	66184	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.3	19040508	69822	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	69823	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	28261	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58515	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	28262	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58514	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	59197	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	29025	PFO	Organic soil flats	132.4	N/A	0.2	Mode 5A
494.4	19040508	71531	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
494.4	19040508	59199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	59198	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58267	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	27979	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 5A
494.4	19040508	67663	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.4	19040508	58266	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	27978	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	29021	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
494.4	19040508	59194	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	29023	PFO	Organic soil flats	97.2	N/A	0.1	Mode 5A
494.4	19040508	59195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	71528	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
494.4	19040508	59196	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.4	19040508	29024	PFO	Organic soil flats	154.8	N/A	0.2	Mode 5A
494.4	19040508	71529	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.4	19040508	29022	PSS	Riverine	2.0	N/A	<0.1	Mode 5A
494.4	19040508	26936	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	26937	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	57340	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	65425	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	26934	PSS	Riverine	10.9	<0.1	N/A	N/A
494.4	19040508	57339	PSS	Riverine	N/A	<0.1	N/A	N/A
494.4	19040508	65423	PSS	Riverine	N/A	<0.1	N/A	N/A
494.4	19040508	26935	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	65424	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	27976	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58264	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.4	19040508	67662	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	67660	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.4	19040508	27977	PFO	Organic soil flats	14.3	N/A	<0.1	Mode 5A
494.4	19040508	27975	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	67661	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58263	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.4	19040508	58265	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	71523	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.5	19040508	59192	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	29017	PFO	Organic soil flats	21.1	N/A	<0.1	Mode 5A
494.5	19040508	71524	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	29018	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	71525	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	59191	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	71521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	59190	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.5	19040508	29019	PFO	Organic soil flats	83.6	N/A	<0.1	Mode 5A
494.5	19040508	71526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	71522	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.5	19040508	59193	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	29020	PFO	Organic soil flats	73.4	N/A	<0.1	Mode 5A
494.5	19040508	71527	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	27974	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
494.5	19040508	67659	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	58262	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	59189	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	71520	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
494.5	19040508	29015	PFO	Organic soil flats	114.9	N/A	0.1	Mode 5A
494.5	19040508	67658	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	58261	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	27973	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
494.5	19040508	71518	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.5	19040508	29014	PFO	Organic soil flats	50.0	N/A	<0.1	Mode 5A
494.5	19040508	59187	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	29010	PFO	Organic soil flats	218.1	N/A	0.3	Mode 5A
494.7	19040508	59184	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
494.7	19040508	71513	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
494.7	19040508	67654	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	58259	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	27971	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
494.7	19040508	59182	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	71510	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	29007	PFO	Organic soil flats	65.9	N/A	<0.1	Mode 5A
494.7	19040508	67653	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	27970	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.7	19040508	59180	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.7	19040508	29005	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.7	19040508	58505	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.7	19040508	28250	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.7	19040508	58807	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.7	19040508	28587	PSS	Riverine	34.2	N/A	<0.1	Mode 5A
494.8	19040508	70674	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.8	19040508	27581	PSS	Riverine	25.4	N/A	<0.1	Mode 5A
494.8	19040508	66177	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.8	19040508	69812	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.8	19040508	58257	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.8	19040508	58804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.8	19040508	70671	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.8	19040508	28582	PSS	Organic soil flats	42.0	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
494.9	19040508	27579	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
494.9	19040508	57914	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	28579	PSS	Organic soil flats	14.0	N/A	<0.1	Mode 5A
494.9	19040508	58802	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	70669	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	27966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	58254	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	67649	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	27965	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	70666	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	28576	PSS	Riverine	29.8	N/A	<0.1	Mode 5A
494.9	19040508	58801	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	29002	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	59178	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	71505	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	27962	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	58252	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	67646	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	29000	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	59175	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
494.9	19040508	71503	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	28999	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	67645	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	27960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	71502	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
494.9	19040508	28997	PSS	Organic soil flats	176.6	N/A	0.2	Mode 5A
494.9	19040508	59173	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	27577	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
494.9	19040508	66173	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	57913	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
494.9	19040508	28996	PSS	Organic soil flats	115.0	N/A	0.1	Mode 5A
494.9	19040508	71501	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
494.9	19040508	59172	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	66172	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.0	19040508	57912	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	27576	PSS	Organic soil flats	98.6	N/A	0.1	Mode 5A
495.0	19040508	59170	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	28994	PSS	Organic soil flats	79.4	N/A	0.1	Mode 5A
495.0	19040508	71500	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
495.0	19040508	59171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	28995	PSS	Organic soil flats	7.5	N/A	<0.1	Mode 5A
495.0	19040508	57911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	66171	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	27575	PSS	Organic soil flats	18.2	N/A	<0.1	Mode 5A
495.0	19040508	67643	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	27958	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	67642	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	67644	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	58249	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.0	19040508	27959	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.0	19040508	57909	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.0	19040508	66169	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.0	19040508	27573	PSS	Riverine	17.8	N/A	<0.1	Mode 5A
495.0	19040508	70662	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.1	19040508	28574	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.1	19040508	70664	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.1	19040508	70665	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
495.5	19040508	67621	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.5	19040508	70641	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.5	19040508	28551	PSS	Organic soil flats	26.6	N/A	<0.1	Mode 5A
495.5	19040508	27569	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
495.5	19040508	66166	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.5	19040508	57906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.6	19040508	58779	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.6	19040508	70638	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
495.6	19040508	28549	PSS	Organic soil flats	147.9	N/A	0.2	Mode 5A
495.6	19040508	58780	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.6	19040508	66165	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.6	19040508	27567	PSS	Organic soil flats	65.9	N/A	<0.1	Mode 5A
495.6	19040508	57904	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.6	19040508	70637	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.6	19040508	28547	PSS	Organic soil flats	137.1	N/A	0.2	Mode 5A
495.6	19040508	58777	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.6	19040508	58227	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.7	19040508	70633	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.7	19040508	28544	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.7	19040508	27933	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.7	19040508	67616	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
495.8	19040508	70631	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
495.8	19040508	67614	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.8	19040508	70629	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
495.8	19040508	67612	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.0	19040508	58760	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.0	19040508	28530	PSS	Organic soil flats	30.1	N/A	<0.1	Mode 5A
496.0	19040508	57901	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.0	19040508	27564	PSS	Organic soil flats	10.3	N/A	<0.1	Mode 5A
496.0	19040508	27920	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	70616	PEM	Depressional	N/A	N/A	0.1	Mode 5A
496.1	19040508	28526	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
496.1	19040508	69808	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
496.1	19040508	28243	PEM	Depressional	3.8	N/A	<0.1	Mode 5A
496.1	19040508	28244	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	28522	PEM	Depressional	0.7	N/A	<0.1	Mode 5A
496.1	19040508	70612	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
496.1	19040508	70613	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	28523	PSS	Organic soil flats	65.0	N/A	<0.1	Mode 5A
496.1	19040508	58755	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	57899	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	66162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	28520	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.1	19040508	58754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.1	19040508	70610	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	66160	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	27561	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
496.2	19040508	57898	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	70608	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	58753	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	28519	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.2	19040508	66157	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	27560	PSS	Organic soil flats	98.4	N/A	0.1	Mode 5A
496.2	19040508	57897	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	66158	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	70606	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	28518	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
496.2	19040508	58752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	70605	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	66155	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.2	19040508	27559	PSS	Organic soil flats	229.7	N/A	0.3	Mode 5A
496.2	19040508	57896	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.2	19040508	66154	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
496.2	19040508	70604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	58751	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	28517	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.2	19040508	70603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	66153	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	57895	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.2	19040508	27558	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.3	19040508	58750	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	28516	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.3	19040508	70602	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	58749	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	28515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	27557	PSS	Organic soil flats	27.8	N/A	<0.1	Mode 5A
496.3	19040508	66152	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.3	19040508	57894	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	27556	PSS	Organic soil flats	37.9	N/A	<0.1	Mode 5A
496.3	19040508	28514	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	70601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	28513	PSS	Organic soil flats	72.2	N/A	<0.1	Mode 5A
496.3	19040508	58748	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	70600	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	66151	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	57893	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	27555	PSS	Organic soil flats	32.9	N/A	<0.1	Mode 5A
496.3	19040508	66150	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	70599	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	28512	PSS	Organic soil flats	49.4	N/A	<0.1	Mode 5A
496.3	19040508	58747	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	70598	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	66149	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	57892	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	27554	PSS	Organic soil flats	32.9	N/A	<0.1	Mode 5A
496.3	19040508	66148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	28510	PSS	Organic soil flats	19.8	N/A	<0.1	Mode 5A
496.3	19040508	70596	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.3	19040508	58745	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
496.4	19040508	67597	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.4	19040508	70594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.4	19040508	67595	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.4	19040508	70591	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.4	19040508	70592	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.5	19040508	58742	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.5	19040508	70589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.6	19040508	58738	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.6	19040508	28504	PSS	Organic soil flats	63.0	N/A	<0.1	Mode 5A
496.6	19040508	58207	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.6	19040508	27911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.6	19040508	57891	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.6	19040508	27552	PSS	Organic soil flats	35.0	N/A	<0.1	Mode 5A
496.6	19040508	66146	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	58736	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28503	PSS	Organic soil flats	135.0	N/A	0.2	Mode 5A
496.7	19040508	70585	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.7	19040508	58737	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	57889	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	66145	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27550	PSS	Organic soil flats	17.0	N/A	<0.1	Mode 5A
496.7	19040508	57890	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27551	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28501	PSS	Organic soil flats	7.8	N/A	<0.1	Mode 5A
496.7	19040508	70584	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	58735	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28502	PSS	Organic soil flats	29.6	N/A	<0.1	Mode 5A
496.7	19040508	27548	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	66143	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
496.7	19040508	57888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27549	PSS	Organic soil flats	123.4	N/A	0.1	Mode 5A
496.7	19040508	57887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	66144	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	70581	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	70579	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28500	PSS	Organic soil flats	93.7	N/A	0.1	Mode 5A
496.7	19040508	58734	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	70580	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28499	PSS	Organic soil flats	12.6	N/A	<0.1	Mode 5A
496.7	19040508	66140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	66141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27547	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	57886	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27545	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
496.7	19040508	27546	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28497	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	70576	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28495	PSS	Organic soil flats	19.6	N/A	<0.1	Mode 5A
496.7	19040508	58733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	70577	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28496	PSS	Organic soil flats	13.2	N/A	<0.1	Mode 5A
496.7	19040508	58732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27542	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27543	PSS	Organic soil flats	29.8	N/A	<0.1	Mode 5A
496.7	19040508	57884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	66138	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	57885	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	58205	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27908	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	67589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	58206	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	27909	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	58729	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.7	19040508	28492	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	58730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	70575	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	28493	PSS	Organic soil flats	43.3	N/A	<0.1	Mode 5A
496.8	19040508	58731	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	57882	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	66137	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	27541	PSS	Organic soil flats	34.0	N/A	<0.1	Mode 5A
496.8	19040508	57883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	28491	PSS	Organic soil flats	71.2	N/A	<0.1	Mode 5A
496.8	19040508	70574	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.8	19040508	58728	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	27540	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
496.8	19040508	66136	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	57881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
496.8	19040508	28490	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
496.8	19040508	70573	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	58727	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	27539	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
496.8	19040508	66135	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
496.8	19040508	57880	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	70571	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
496.8	19040508	58726	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	28489	PSS	Organic soil flats	114.8	N/A	0.1	Mode 5A
496.8	19040508	70572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	66133	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	27538	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
496.8	19040508	57879	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	66134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	70570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	70568	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.8	19040508	28487	PSS	Organic soil flats	121.6	N/A	0.2	Mode 5A
496.8	19040508	58725	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.9	19040508	27906	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.9	19040508	58204	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.9	19040508	28485	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
496.9	19040508	58723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	70551	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
497.3	19040508	70552	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
497.3	19040508	28469	PSS	Organic soil flats	90.7	N/A	0.1	Mode 5A
497.3	19040508	58708	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	27537	PSS	Organic soil flats	17.0	N/A	<0.1	Mode 5A
497.3	19040508	66132	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	57878	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	70548	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
497.3	19040508	28467	PSS	Organic soil flats	101.9	N/A	0.1	Mode 5A
497.3	19040508	70549	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
497.3	19040508	58706	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	57875	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	57876	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	27536	PSS	Organic soil flats	70.3	N/A	<0.1	Mode 5A
497.3	19040508	66131	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
497.3	19040508	70547	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	28466	PSS	Organic soil flats	7.8	N/A	<0.1	Mode 5A
497.3	19040508	58704	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	66130	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	57873	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	27535	PSS	Organic soil flats	41.4	N/A	<0.1	Mode 5A
497.3	19040508	70545	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	58702	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	28465	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
497.3	19040508	57871	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.3	19040508	27534	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
497.3	19040508	66128	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	58700	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	28464	PSS	Organic soil flats	65.6	N/A	<0.1	Mode 5A
497.4	19040508	70543	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	66126	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	27533	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
497.4	19040508	28462	PSS	Organic soil flats	10.1	N/A	<0.1	Mode 5A
497.4	19040508	70541	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	67571	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	27889	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	70539	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	28460	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	67569	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	27887	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	28458	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	70537	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.4	19040508	58696	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
497.5	19040508	73084	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	29195	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	67564	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	27882	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	66124	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	27531	PSS	Riverine	6.6	N/A	<0.1	Mode 5A
497.5	19040508	73081	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.5	19040508	29193	PSS	Riverine	32.2	N/A	<0.1	Mode 5A
497.6	19040508	59358	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.6	19040508	27880	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.6	19040508	58182	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.6	19040508	67562	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.6	19040508	73079	PSS	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
497.6	19040508	67560	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.7	19040508	73074	PSS	Riverine	N/A	N/A	0.1	Mode 5A
497.7	19040508	73077	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.7	19040508	67558	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.7	19040508	73072	PSS	Riverine	N/A	N/A	0.1	Mode 5A
497.8	19040508	29186	PSS	Riverine	42.7	N/A	<0.1	Mode 5A
497.8	19040508	59351	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.8	19040508	59352	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.8	19040508	27875	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.8	19040508	58175	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	59345	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	58170	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	27872	PSS	Riverine	4.0	N/A	<0.1	Mode 5A
497.9	19040508	27529	PSS	Riverine	16.0	N/A	<0.1	Mode 5A
497.9	19040508	66122	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	27869	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	67549	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	29180	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	73063	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	29177	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	59342	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	27864	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	58164	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
497.9	19040508	59338	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
498.4	19040508	59162	PFO	Slope	N/A	N/A	<0.1	Mode 5A
498.4	19040508	58145	PFO	Slope	N/A	N/A	<0.1	Mode 5A
498.5	19040508	59158	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.5	19040508	71484	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
498.5	19040508	28979	PFO	Organic soil flats	268.8	N/A	0.2	Mode 5A
498.5	19040508	59156	PFO	Slope	N/A	N/A	<0.1	Mode 5A
498.6	19040508	71485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.6	19040508	71483	PFO	Slope	N/A	N/A	<0.1	Mode 5A
498.6	19040508	28977	PFO	Slope	134.3	N/A	0.2	Mode 5A
498.6	19040508	59157	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.6	19040508	28978	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.6	19040508	58141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.6	19040508	27843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.6	19040508	27841	PFO	Slope	147.7	N/A	<0.1	Mode 5A
498.6	19040508	28968	PFO	Slope	56.9	N/A	<0.1	Mode 5A
498.7	19040508	28967	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.7	19040508	71475	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.7	19040508	67521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.7	19040508	28960	PSS	Organic soil flats	2.6	N/A	<0.1	Mode 5A
498.7	19040508	71468	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
498.8	19040508	59141	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.8	19040508	58131	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.8	19040508	27830	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.8	19040508	57865	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.8	19040508	27525	PFO	Organic soil flats	3.0	N/A	<0.1	Mode 2
498.8	19040508	27828	PFO	Organic soil flats	90.3	N/A	0.1	Mode 2
498.8	19040508	58129	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.8	19040508	67513	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	28955	PFO	Organic soil flats	19.7	N/A	<0.1	Mode 2
498.9	19040508	71463	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	59139	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	27826	PFO	Organic soil flats	163.4	N/A	0.2	Mode 2
498.9	19040508	67511	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
498.9	19040508	58128	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	28954	PFO	Organic soil flats	5.5	N/A	<0.1	Mode 2
498.9	19040508	71462	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	59138	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	27825	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
498.9	19040508	67510	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	58127	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	28953	PFO	Organic soil flats	25.2	N/A	<0.1	Mode 2
498.9	19040508	71461	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	59137	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	27824	PFO	Organic soil flats	204.5	N/A	0.3	Mode 2
498.9	19040508	67509	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
498.9	19040508	58126	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
498.9	19040508	28952	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
498.9	19040508	71460	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	59136	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	27823	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
498.9	19040508	67508	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
498.9	19040508	58125	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	71459	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	28951	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
499.0	19040508	59135	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67507	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27822	PFO	Organic soil flats	91.6	N/A	0.1	Mode 2
499.0	19040508	58124	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67506	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	27820	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	27821	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	27522	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	57864	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	66117	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	27520	PSS	Depressional	29.7	<0.1	N/A	Mode 2
499.0	19040508	57863	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	66118	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27523	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27818	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	58122	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	67504	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.0	19040508	27819	PFO	Organic soil flats	42.9	N/A	<0.1	Mode 2
499.0	19040508	58123	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67505	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	28950	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
499.0	19040508	71458	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	59134	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67503	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	58121	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27817	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.0	19040508	59133	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	28949	PFO	Organic soil flats	65.7	N/A	<0.1	Mode 2
499.0	19040508	71457	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67502	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27816	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.0	19040508	58120	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	28948	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.0	19040508	71456	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	59132	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	67501	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.0	19040508	58119	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	27815	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
499.0	19040508	28947	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.0	19040508	71455	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.0	19040508	59131	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.1	19040508	27814	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
499.1	19040508	67500	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.1	19040508	58118	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.1	19040508	59127	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.1	19040508	59129	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	28945	PFO	Organic soil flats	180.3	N/A	0.2	Mode 5A
499.1	19040508	71453	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
499.1	19040508	59128	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	28944	PFO	Organic soil flats	66.9	N/A	<0.1	Mode 5A
499.1	19040508	71452	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	67498	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	58117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	27813	PFO	Organic soil flats	88.1	N/A	0.1	Mode 5A
499.1	19040508	67497	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
499.1	19040508	71450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.1	19040508	28943	PFO	Organic soil flats	82.6	N/A	0.1	Mode 2
499.1	19040508	59126	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	27812	PFO	Organic soil flats	75.4	N/A	<0.1	Mode 2
499.2	19040508	67496	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	58116	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	28942	PFO	Organic soil flats	40.3	N/A	<0.1	Mode 2
499.2	19040508	71449	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	59125	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	67495	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	58115	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	27811	PFO	Organic soil flats	33.0	N/A	<0.1	Mode 2
499.2	19040508	28941	PFO	Organic soil flats	33.0	N/A	<0.1	Mode 2
499.2	19040508	71448	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	59124	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	67494	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	58114	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	27810	PFO	Organic soil flats	85.8	N/A	0.1	Mode 2
499.2	19040508	28940	PFO	Organic soil flats	46.4	N/A	<0.1	Mode 2
499.2	19040508	71447	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	59123	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	27809	PFO	Organic soil flats	40.4	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
499.2	19040508	67493	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	58113	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	59122	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	28939	PFO	Organic soil flats	124.8	N/A	0.2	Mode 2
499.2	19040508	71446	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.2	19040508	59121	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.2	19040508	58112	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	67492	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.2	19040508	27808	PFO	Organic soil flats	22.9	N/A	<0.1	Mode 2
499.3	19040508	58111	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.3	19040508	59119	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	59118	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.3	19040508	28937	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.3	19040508	71445	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
499.3	19040508	28938	PFO	Organic soil flats	291.0	N/A	0.4	Mode 2
499.3	19040508	59120	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.3	19040508	27807	PFO	Organic soil flats	20.7	N/A	<0.1	Mode 2
499.3	19040508	67491	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	58110	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	59117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	28936	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.3	19040508	71444	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	27806	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.3	19040508	67490	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	58109	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	71443	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.3	19040508	59116	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.3	19040508	28935	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
499.4	19040508	27805	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
499.4	19040508	67489	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.4	19040508	58108	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.4	19040508	71442	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.4	19040508	59115	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.4	19040508	28934	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
499.4	19040508	27804	PFO	Organic soil flats	180.5	N/A	0.2	Mode 2
499.4	19040508	67488	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
499.4	19040508	58107	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.4	19040508	28933	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
499.4	19040508	71441	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.4	19040508	59114	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	58106	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	27803	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
499.5	19040508	67487	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.5	19040508	58105	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	59112	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	59111	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	28932	PFO	Organic soil flats	82.0	N/A	<0.1	Mode 2
499.5	19040508	71440	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	28931	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	59113	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	58103	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	27801	PFO	Organic soil flats	32.1	N/A	<0.1	Mode 2
499.5	19040508	67486	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	58104	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	27802	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	27800	PSS	Depressional	0.7	<0.1	N/A	Mode 2
499.5	19040508	28929	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	28928	PSS	Depressional	72.7	<0.1	N/A	Mode 2
499.5	19040508	71438	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	59110	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	71437	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	28930	PFO	Organic soil flats	75.0	N/A	0.1	Mode 2
499.5	19040508	71439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	67484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	67483	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	27799	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.5	19040508	58102	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	67485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	71435	PSS	Depressional	N/A	<0.1	N/A	Mode 2
499.5	19040508	28927	PFO	Organic soil flats	164.1	N/A	0.2	Mode 2
499.5	19040508	59109	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.5	19040508	71436	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
499.6	19040508	27798	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.6	19040508	67482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	58101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	28926	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.6	19040508	71434	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	59108	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
499.6	19040508	67481	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.6	19040508	58100	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	27797	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
499.6	19040508	28925	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.6	19040508	71433	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	59107	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	67480	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.6	19040508	58099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	27796	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
499.6	19040508	71432	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	59106	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.6	19040508	28924	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.6	19040508	27795	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
499.6	19040508	67479	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.6	19040508	58098	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	71431	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	59105	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	28923	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.7	19040508	67478	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	58097	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	27794	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.7	19040508	71430	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
499.7	19040508	59104	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.7	19040508	28922	PFO	Organic soil flats	180.5	N/A	0.2	Mode 2
499.7	19040508	27793	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
499.7	19040508	67477	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	58096	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	71429	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.7	19040508	59103	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	28921	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
499.7	19040508	67476	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	58095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	27792	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.7	19040508	71428	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	59102	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.7	19040508	28920	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.8	19040508	67475	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	58094	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	27791	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.8	19040508	28919	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
499.8	19040508	71427	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	59101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	67474	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	58093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	27790	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.8	19040508	28918	PFO	Organic soil flats	98.5	N/A	0.1	Mode 2
499.8	19040508	71426	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.8	19040508	59100	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	67473	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	58092	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	27789	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
499.8	19040508	28917	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
499.8	19040508	71425	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	59099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	67472	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	58091	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.8	19040508	27788	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
499.9	19040508	28916	PFO	Organic soil flats	328.2	N/A	0.4	Mode 2
499.9	19040508	71424	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
499.9	19040508	59098	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
499.9	19040508	27787	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
499.9	19040508	67471	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.9	19040508	58090	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	28915	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
499.9	19040508	71423	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
499.9	19040508	59097	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	27785	PFO	Organic soil flats	28.9	N/A	<0.1	Mode 2
499.9	19040508	67469	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	58089	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	28913	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	59095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
499.9	19040508	71421	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	58087	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	27783	PFO	Organic soil flats	0.2	N/A	<0.1	Mode 2
500.0	19040508	59092	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	71417	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
500.0	19040508	28909	PFO	Organic soil flats	112.2	N/A	0.1	Mode 2
500.0	19040508	59093	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
500.0	19040508	71419	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.0	19040508	28910	PSS	Organic soil flats	52.0	<0.1	N/A	Mode 2
500.0	19040508	71418	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	66116	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.0	19040508	57862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.0	19040508	27519	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
500.0	19040508	66115	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	27518	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
500.0	19040508	29202	PSS	Organic soil flats	149.9	0.2	N/A	N/A
500.0	19040508	59363	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.0	19040508	59366	PSS	Organic soil flats	N/A	0.1	N/A	N/A
500.1	19040508	74828	PFO	Organic soil flats	N/A	N/A	0.2	N/A
500.1	19040508	29200	PFO	Organic soil flats	121.6	N/A	0.2	N/A
500.1	19040508	59364	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.4	19040508	59365	PSS	Organic soil flats	N/A	0.2	N/A	N/A
500.4	19040508	29201	PSS	Organic soil flats	277.5	0.3	N/A	N/A
500.4	19040508	74829	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
500.6	19040508	71413	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.6	19040508	28906	PSS	Organic soil flats	26.5	<0.1	N/A	Mode 2
500.7	19040508	71411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	28904	PSS	Organic soil flats	1.8	<0.1	N/A	Mode 2
500.7	19040508	27516	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
500.7	19040508	66114	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	57860	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	28903	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
500.7	19040508	71410	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
500.7	19040508	59088	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	57859	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	66113	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	27515	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
500.7	19040508	28902	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
500.7	19040508	71409	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	59087	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	27514	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
500.7	19040508	57858	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.7	19040508	66112	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	71408	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
500.8	19040508	59086	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	28901	PSS	Organic soil flats	131.3	0.2	N/A	Mode 2
500.8	19040508	66111	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
500.8	19040508	57857	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	27513	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
500.8	19040508	28900	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
500.8	19040508	71407	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
500.8	19040508	59085	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	57856	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	66110	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	27512	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
500.8	19040508	71406	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	59084	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	28899	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
500.8	19040508	27511	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
500.8	19040508	57855	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.8	19040508	66109	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	71404	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
500.9	19040508	28897	PSS	Organic soil flats	325.4	0.4	N/A	Mode 2
500.9	19040508	59083	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
500.9	19040508	27779	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	58083	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	59081	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	71402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	28895	PSS	Organic soil flats	30.9	<0.1	N/A	Mode 2
500.9	19040508	27510	PSS	Organic soil flats	89.9	0.1	N/A	Mode 2
500.9	19040508	57854	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
500.9	19040508	66108	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	71401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	59080	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	28894	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
501.0	19040508	27509	PSS	Organic soil flats	10.6	<0.1	N/A	Mode 2
501.0	19040508	57853	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	66107	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	71400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	59079	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	28893	PSS	Organic soil flats	22.2	<0.1	N/A	Mode 2
501.0	19040508	57852	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	66106	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	27508	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
501.0	19040508	71397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
501.0	19040508	28891	PSS	Organic soil flats	51.4	<0.1	N/A	Mode 2
501.0	19040508	59077	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	67462	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.0	19040508	71394	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
501.0	19040508	28888	PSS	Organic soil flats	74.4	<0.1	N/A	Mode 2
501.2	19040508	71387	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
501.2	19040508	28880	PSS	Organic soil flats	368.7	0.4	N/A	Mode 2
501.2	19040508	59067	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
501.5	19040508	28868	PSS	Riverine	15.4	<0.1	N/A	Mode 2
501.5	19040508	71371	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.5	19040508	27768	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.5	19040508	58075	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.5	19040508	26932	PSS	Riverine	N/A	<0.1	N/A	N/A
501.5	19040508	57337	PSS	Riverine	N/A	<0.1	N/A	N/A
501.5	19040508	27766	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.5	19040508	58072	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.5	19040508	59056	PSS	Riverine	N/A	<0.1	N/A	Mode 2
501.6	19040508	67452	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	71367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	28864	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	66095	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	27499	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	28861	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	71366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	28862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	66094	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	57840	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.6	19040508	27496	PSS	Organic soil flats	88.0	0.1	N/A	Mode 2
501.7	19040508	70528	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	28450	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	70529	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	69805	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	28238	PSS	Organic soil flats	72.5	<0.1	N/A	Mode 2
501.8	19040508	69806	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
501.8	19040508	58499	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	58498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	28240	PSS	Organic soil flats	143.4	0.2	N/A	Mode 2
501.8	19040508	28239	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	66092	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
501.8	19040508	57838	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	27493	PSS	Organic soil flats	157.9	0.2	N/A	Mode 2
501.8	19040508	27492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	28236	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	58496	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	69804	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	28237	PSS	Organic soil flats	71.8	<0.1	N/A	Mode 2
501.8	19040508	58497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	57836	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	27491	PSS	Organic soil flats	7.0	<0.1	N/A	Mode 2
501.8	19040508	66091	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.8	19040508	57837	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	69803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	58495	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	28235	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
501.9	19040508	69802	PSS	Slope	N/A	<0.1	N/A	Mode 2
501.9	19040508	66090	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	57835	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	27490	PSS	Organic soil flats	58.0	<0.1	N/A	Mode 2
501.9	19040508	66088	PSS	Slope	N/A	0.1	N/A	Mode 2
501.9	19040508	57833	PSS	Slope	N/A	<0.1	N/A	Mode 2
501.9	19040508	27488	PSS	Slope	49.9	<0.1	N/A	Mode 2
501.9	19040508	27489	PSS	Organic soil flats	7.0	<0.1	N/A	Mode 2
501.9	19040508	57834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	66089	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	69800	PSS	Slope	N/A	<0.1	N/A	Mode 2
501.9	19040508	28234	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
501.9	19040508	58494	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
501.9	19040508	69801	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.0	19040508	57832	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
502.0	19040508	66087	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
502.0	19040508	27487	PSS	Organic soil flats	662.8	0.8	N/A	Mode 2
502.0	19040508	28233	PSS	Organic soil flats	16.9	<0.1	N/A	Mode 2
502.0	19040508	69799	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.0	19040508	58493	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.0	19040508	57831	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.0	19040508	27486	PSS	Organic soil flats	206.2	0.3	N/A	Mode 2
502.0	19040508	66086	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.1	19040508	28232	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
502.1	19040508	69798	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	58492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	27485	PSS	Organic soil flats	123.4	0.2	N/A	Mode 2
502.1	19040508	66085	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.1	19040508	57830	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	28231	PSS	Organic soil flats	35.3	<0.1	N/A	Mode 2
502.1	19040508	69797	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	58491	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	66083	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	27483	PSS	Organic soil flats	54.8	<0.1	N/A	Mode 2
502.1	19040508	57828	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	66084	PSS	Riverine	N/A	<0.1	N/A	Mode 2
502.1	19040508	27484	PSS	Riverine	16.4	<0.1	N/A	Mode 2
502.1	19040508	57829	PSS	Riverine	N/A	<0.1	N/A	Mode 2
502.1	19040508	65421	PSS	Riverine	N/A	<0.1	N/A	N/A
502.1	19040508	26931	PSS	Riverine	55.1	<0.1	N/A	N/A
502.1	19040508	57336	PSS	Riverine	N/A	<0.1	N/A	N/A
502.1	19040508	65420	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	26930	PSS	Organic soil flats	4.1	<0.1	N/A	N/A
502.1	19040508	27482	PSS	Riverine	N/A	<0.1	N/A	Mode 2
502.1	19040508	57827	PSS	Riverine	N/A	<0.1	N/A	Mode 2
502.1	19040508	27481	PSS	Organic soil flats	99.1	0.1	N/A	Mode 2
502.1	19040508	66082	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.1	19040508	57826	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	28230	PSS	Organic soil flats	22.5	<0.1	N/A	Mode 2
502.1	19040508	69796	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.1	19040508	58490	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	27480	PSS	Organic soil flats	88.6	0.1	N/A	Mode 2
502.2	19040508	57825	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	66081	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	69795	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	58489	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	28229	PSS	Organic soil flats	42.6	<0.1	N/A	Mode 2
502.2	19040508	66078	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	27478	PSS	Organic soil flats	54.7	<0.1	N/A	Mode 2
502.2	19040508	57824	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	66080	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	66079	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	27479	PSS	Organic soil flats	60.2	<0.1	N/A	Mode 2
502.2	19040508	69793	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	28228	PSS	Organic soil flats	21.2	<0.1	N/A	Mode 2
502.2	19040508	58488	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	69794	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	28227	PSS	Organic soil flats	11.6	<0.1	N/A	Mode 2
502.2	19040508	27477	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	57823	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	66077	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	27476	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
502.2	19040508	28226	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	69792	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	58487	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	28225	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
502.2	19040508	69791	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	66076	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	27475	PSS	Organic soil flats	206.5	0.3	N/A	Mode 2
502.2	19040508	57822	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.2	19040508	66075	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.2	19040508	28224	PSS	Organic soil flats	18.2	<0.1	N/A	Mode 2
502.2	19040508	69790	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.2	19040508	58486	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	27474	PSS	Organic soil flats	87.0	0.1	N/A	Mode 2
502.3	19040508	57821	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	66074	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	28223	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
502.3	19040508	69789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	58485	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	27473	PSS	Organic soil flats	319.2	0.4	N/A	Mode 2
502.3	19040508	57820	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.3	19040508	66073	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
502.3	19040508	28222	PSS	Organic soil flats	32.7	<0.1	N/A	Mode 2
502.3	19040508	69788	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	58484	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	27472	PSS	Organic soil flats	9.0	<0.1	N/A	Mode 2
502.3	19040508	57819	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	66072	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	28221	PSS	Organic soil flats	27.4	<0.1	N/A	Mode 2
502.3	19040508	69787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.3	19040508	58483	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
502.4	19040508	66071	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.4	19040508	27470	PSS	Organic soil flats	174.1	0.2	N/A	Mode 2
502.4	19040508	57818	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.4	19040508	57817	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	66070	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.4	19040508	27469	PSS	Organic soil flats	93.7	0.1	N/A	Mode 2
502.4	19040508	27471	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	58482	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	28220	PSS	Organic soil flats	53.9	<0.1	N/A	Mode 2
502.4	19040508	69786	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.4	19040508	58481	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	57816	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	66069	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	27468	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
502.4	19040508	69784	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	28217	PSS	Organic soil flats	26.7	<0.1	N/A	Mode 2
502.4	19040508	58480	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	69785	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	28218	PSS	Organic soil flats	14.9	<0.1	N/A	Mode 2
502.4	19040508	27464	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.4	19040508	57812	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	27466	PSS	Organic soil flats	247.2	0.3	N/A	Mode 2
502.5	19040508	57814	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	66068	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
502.5	19040508	57813	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	66067	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	27465	PSS	Organic soil flats	125.5	0.2	N/A	Mode 2
502.5	19040508	27467	PSS	Organic soil flats	61.4	<0.1	N/A	Mode 2
502.5	19040508	57815	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	28215	PSS	Organic soil flats	26.9	<0.1	N/A	Mode 2
502.5	19040508	58478	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	69782	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	28216	PSS	Depressional	12.5	<0.1	N/A	Mode 2
502.5	19040508	58479	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.5	19040508	69783	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.5	19040508	66064	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	57809	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.5	19040508	57811	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.5	19040508	27463	PSS	Depressional	173.1	0.2	N/A	Mode 2
502.5	19040508	66066	PSS	Depressional	N/A	0.3	N/A	Mode 2
502.6	19040508	57810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	27462	PSS	Organic soil flats	99.2	0.1	N/A	Mode 2
502.6	19040508	66065	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	69781	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	58477	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	28214	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
502.6	19040508	69780	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	66062	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	57808	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	27461	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
502.6	19040508	66063	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	69778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	58476	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	28212	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
502.6	19040508	69779	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	28213	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	27460	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	27459	PSS	Organic soil flats	25.3	<0.1	N/A	Mode 2
502.6	19040508	66060	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	57807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	66059	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.6	19040508	27458	PSS	Organic soil flats	105.9	0.1	N/A	Mode 2
502.6	19040508	57806	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	66061	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	69776	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	58475	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	28211	PSS	Organic soil flats	41.1	<0.1	N/A	Mode 2
502.6	19040508	69777	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	66057	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	57805	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	27456	PSS	Organic soil flats	24.5	<0.1	N/A	Mode 2
502.6	19040508	66058	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	27457	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	28209	PSS	Organic soil flats	42.3	<0.1	N/A	Mode 2
502.6	19040508	69775	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.6	19040508	58474	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.6	19040508	28210	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.7	19040508	27454	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
502.7	19040508	66056	PSS	Depressional	N/A	0.1	N/A	Mode 2
502.7	19040508	57803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	27455	PSS	Depressional	121.8	0.1	N/A	Mode 2
502.7	19040508	57804	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.7	19040508	66055	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	58473	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.7	19040508	69774	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.7	19040508	28208	PSS	Depressional	58.7	<0.1	N/A	Mode 2
502.7	19040508	69773	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	58472	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	28207	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	66054	PSS	Depressional	N/A	<0.1	N/A	Mode 2
502.7	19040508	27453	PSS	Depressional	32.4	<0.1	N/A	Mode 2
502.7	19040508	57802	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.7	19040508	66053	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.7	19040508	27452	PSS	Organic soil flats	204.2	0.3	N/A	Mode 2
502.7	19040508	28206	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
502.7	19040508	69772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.7	19040508	58471	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.8	19040508	66052	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
502.8	19040508	27451	PSS	Organic soil flats	224.2	0.3	N/A	Mode 2
502.8	19040508	57801	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.8	19040508	28204	PSS	Organic soil flats	23.6	<0.1	N/A	Mode 2
502.8	19040508	69770	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.8	19040508	58469	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.8	19040508	69771	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
502.8	19040508	28205	PSS	Organic soil flats	271.2	0.3	N/A	Mode 2
502.8	19040508	58470	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
502.8	19040508	27450	PSS	Organic soil flats	87.9	0.1	N/A	Mode 2
502.8	19040508	57800	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.8	19040508	66051	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	28203	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
502.9	19040508	69769	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	58468	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	57799	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	66050	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	27449	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
502.9	19040508	69767	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	28202	PSS	Organic soil flats	129.6	0.2	N/A	Mode 2
502.9	19040508	58467	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
502.9	19040508	69768	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	73044	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	59320	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29159	PSS	Slope	48.4	<0.1	N/A	Mode 2
503.0	19040508	59319	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29158	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	57798	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	66049	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	27447	PSS	Slope	5.8	<0.1	N/A	Mode 2
503.0	19040508	73041	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29156	PSS	Slope	116.3	0.1	N/A	Mode 2
503.0	19040508	59317	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	73040	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	73042	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29155	PSS	Slope	14.9	<0.1	N/A	Mode 2
503.0	19040508	66048	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	66047	PSS	Slope	N/A	0.1	N/A	Mode 2
503.0	19040508	57797	PSS	Slope	N/A	0.1	N/A	Mode 2
503.0	19040508	27446	PSS	Slope	180.5	0.2	N/A	Mode 2
503.0	19040508	66046	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	27445	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29154	PSS	Slope	25.4	<0.1	N/A	Mode 2
503.0	19040508	73039	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	59316	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29153	PSS	Slope	23.9	<0.1	N/A	Mode 2
503.0	19040508	27444	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	27443	PSS	Slope	23.3	<0.1	N/A	Mode 2
503.0	19040508	57796	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	66045	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29152	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	59315	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	29151	PSS	Slope	35.1	<0.1	N/A	Mode 2
503.0	19040508	73038	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.0	19040508	59314	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	57795	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	66044	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	27442	PSS	Slope	89.2	0.1	N/A	Mode 2
503.1	19040508	57794	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
503.1	19040508	29150	PSS	Slope	32.8	<0.1	N/A	Mode 2
503.1	19040508	73037	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	59313	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	66042	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	57793	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	27441	PSS	Slope	65.6	<0.1	N/A	Mode 2
503.1	19040508	66043	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	73035	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	59312	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	29149	PSS	Slope	32.8	<0.1	N/A	Mode 2
503.1	19040508	73036	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	66039	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	57792	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	27440	PSS	Slope	7.9	<0.1	N/A	Mode 2
503.1	19040508	66040	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	66041	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	73033	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	73032	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	29148	PSS	Slope	74.2	<0.1	N/A	Mode 2
503.1	19040508	59311	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	73034	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	66036	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	27438	PSS	Slope	107.2	0.1	N/A	Mode 2
503.1	19040508	66038	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.1	19040508	57790	PSS	Slope	N/A	0.1	N/A	Mode 2
503.1	19040508	66037	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	27439	PSS	Organic soil flats	117.3	0.1	N/A	Mode 2
503.1	19040508	57791	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	59309	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.1	19040508	73031	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.1	19040508	29147	PSS	Organic soil flats	14.2	<0.1	N/A	Mode 2
503.1	19040508	59310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	57788	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	66035	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	27437	PSS	Organic soil flats	89.5	0.1	N/A	Mode 2
503.2	19040508	57789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	59306	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	59308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	73030	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	29146	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
503.2	19040508	59307	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	57787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	66034	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	27436	PSS	Organic soil flats	41.4	<0.1	N/A	Mode 2
503.2	19040508	57786	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	59305	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	73029	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	29145	PSS	Organic soil flats	35.1	<0.1	N/A	Mode 2
503.2	19040508	59304	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	29144	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	27435	PSS	Organic soil flats	59.1	<0.1	N/A	Mode 2
503.2	19040508	66033	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.2	19040508	57784	PSS	Slope	N/A	0.1	N/A	Mode 2
503.2	19040508	27433	PSS	Slope	151.6	0.2	N/A	Mode 2
503.2	19040508	66032	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	57785	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	27434	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	29142	PSS	Slope	14.6	<0.1	N/A	Mode 2
503.2	19040508	73028	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	59303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	29143	PSS	Organic soil flats	2.7	<0.1	N/A	Mode 2
503.2	19040508	27431	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	27432	PSS	Organic soil flats	39.8	<0.1	N/A	Mode 2
503.2	19040508	57783	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.2	19040508	66031	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	29140	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	73026	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.2	19040508	29141	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
503.2	19040508	59302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73027	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	66029	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	57782	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	27430	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
503.3	19040508	66030	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73024	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	29139	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
503.3	19040508	59301	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73025	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
503.3	19040508	66027	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	57781	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	27429	PSS	Organic soil flats	72.7	<0.1	N/A	Mode 2
503.3	19040508	66028	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73023	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	59300	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	29138	PSS	Organic soil flats	52.7	<0.1	N/A	Mode 2
503.3	19040508	27428	PSS	Organic soil flats	5.8	<0.1	N/A	Mode 2
503.3	19040508	57780	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	66026	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73022	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	59299	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	29137	PSS	Organic soil flats	11.7	<0.1	N/A	Mode 2
503.3	19040508	66025	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.3	19040508	27427	PSS	Organic soil flats	152.3	0.2	N/A	Mode 2
503.3	19040508	57779	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	66024	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	73020	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	29136	PSS	Organic soil flats	58.4	<0.1	N/A	Mode 2
503.3	19040508	59298	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	73019	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	29135	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	73021	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	27425	PSS	Organic soil flats	18.6	<0.1	N/A	Mode 2
503.3	19040508	66022	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.3	19040508	57778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	27424	PSS	Slope	87.0	0.1	N/A	Mode 2
503.3	19040508	66023	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.3	19040508	57777	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.4	19040508	27426	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	29133	PSS	Slope	19.4	<0.1	N/A	Mode 2
503.4	19040508	59296	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.4	19040508	73018	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	29134	PSS	Organic soil flats	29.9	<0.1	N/A	Mode 2
503.4	19040508	59297	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	57775	PSS	Slope	N/A	<0.1	N/A	Mode 2
503.4	19040508	66021	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.4	19040508	27423	PSS	Organic soil flats	126.2	0.2	N/A	Mode 2
503.4	19040508	57776	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	29132	PSS	Organic soil flats	21.5	<0.1	N/A	Mode 2
503.4	19040508	73017	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	59295	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	66020	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.4	19040508	57774	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	27422	PSS	Organic soil flats	170.9	0.2	N/A	Mode 2
503.4	19040508	73016	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	59294	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	29131	PSS	Organic soil flats	36.0	<0.1	N/A	Mode 2
503.4	19040508	27421	PSS	Organic soil flats	39.2	<0.1	N/A	Mode 2
503.4	19040508	57773	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	66019	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	29130	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
503.4	19040508	73015	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.4	19040508	59293	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	57772	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.5	19040508	66018	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.5	19040508	27420	PSS	Organic soil flats	190.3	0.2	N/A	Mode 2
503.5	19040508	73014	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	59292	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	29129	PSS	Organic soil flats	55.8	<0.1	N/A	Mode 2
503.5	19040508	57771	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	66017	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	27419	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
503.5	19040508	73013	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	59291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	29128	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
503.5	19040508	27418	PSS	Organic soil flats	140.9	0.2	N/A	Mode 2
503.5	19040508	66016	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.5	19040508	57770	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	29127	PSS	Organic soil flats	35.1	<0.1	N/A	Mode 2
503.5	19040508	73012	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	59290	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	27417	PSS	Organic soil flats	80.6	0.1	N/A	Mode 2
503.5	19040508	57769	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	66015	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	73011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	59289	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.5	19040508	29126	PSS	Organic soil flats	22.3	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
503.6	19040508	57767	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	27416	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
503.6	19040508	66014	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	57768	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	59287	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	73010	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	29124	PSS	Organic soil flats	24.8	<0.1	N/A	Mode 2
503.6	19040508	59288	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	29125	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	69765	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	58465	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	28199	PSS	Organic soil flats	36.5	<0.1	N/A	Mode 2
503.6	19040508	28200	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	27414	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	66013	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	57766	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	27415	PSS	Organic soil flats	15.0	N/A	<0.1	Mode 5A
503.6	19040508	28197	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	69763	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	28198	PSS	Organic soil flats	104.4	N/A	0.1	Mode 5A
503.6	19040508	58464	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	69764	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.6	19040508	66012	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.6	19040508	27413	PSS	Organic soil flats	141.7	0.2	N/A	Mode 2
503.6	19040508	57765	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	28196	PSS	Organic soil flats	22.4	<0.1	N/A	Mode 2
503.6	19040508	69762	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	58463	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	57764	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	66011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	27412	PSS	Organic soil flats	43.5	<0.1	N/A	Mode 2
503.6	19040508	69761	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	58462	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	28195	PSS	Organic soil flats	46.0	<0.1	N/A	Mode 2
503.6	19040508	57763	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	66010	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	27411	PSS	Organic soil flats	8.9	<0.1	N/A	Mode 2
503.6	19040508	28194	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
503.6	19040508	69760	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	58461	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	57762	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	66009	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.6	19040508	27410	PSS	Organic soil flats	39.6	<0.1	N/A	Mode 2
503.7	19040508	69759	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	58460	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	28193	PSS	Organic soil flats	91.7	0.1	N/A	Mode 2
503.7	19040508	27409	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
503.7	19040508	57761	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	66008	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	69758	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	58459	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	28192	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
503.7	19040508	27408	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
503.7	19040508	57760	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	66007	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	69757	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	58458	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	28191	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
503.7	19040508	66006	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	57759	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	27407	PSS	Organic soil flats	24.1	<0.1	N/A	Mode 2
503.7	19040508	69755	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	28190	PSS	Organic soil flats	55.4	<0.1	N/A	Mode 2
503.7	19040508	58457	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.7	19040508	57758	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	69753	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	69752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	58455	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	28188	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	66003	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	27405	PSS	Organic soil flats	36.1	N/A	<0.1	Mode 5A
503.8	19040508	57756	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	66002	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	69750	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	58453	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	28186	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
503.8	19040508	69749	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	28185	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
503.8	19040508	29123	PSS	Organic soil flats	29.4	N/A	<0.1	Mode 5A
503.8	19040508	59286	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	73009	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
503.8	19040508	29122	PSS	Organic soil flats	44.7	N/A	<0.1	Mode 5A
503.8	19040508	59285	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	57754	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	66001	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	27403	PSS	Organic soil flats	19.0	<0.1	N/A	Mode 2
503.8	19040508	57753	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	29121	PSS	Organic soil flats	33.7	<0.1	N/A	Mode 2
503.8	19040508	73008	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	59284	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.8	19040508	65999	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.8	19040508	57751	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.8	19040508	27401	PSS	Organic soil flats	185.9	0.2	N/A	Mode 2
503.9	19040508	65998	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
503.9	19040508	27400	PSS	Organic soil flats	207.5	0.3	N/A	Mode 2
503.9	19040508	57750	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.9	19040508	66000	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
503.9	19040508	27402	PSS	Organic soil flats	234.4	0.3	N/A	Mode 2
503.9	19040508	57752	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
503.9	19040508	29120	PSS	Organic soil flats	27.6	<0.1	N/A	Mode 2
503.9	19040508	73007	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.9	19040508	59283	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.9	19040508	27399	PSS	Organic soil flats	12.0	<0.1	N/A	Mode 2
503.9	19040508	57749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.9	19040508	65997	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.9	19040508	29119	PSS	Organic soil flats	70.3	<0.1	N/A	Mode 2
503.9	19040508	73006	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
503.9	19040508	59282	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	57748	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65996	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	27398	PSS	Organic soil flats	21.4	<0.1	N/A	Mode 2
504.0	19040508	29118	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.0	19040508	73005	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	59281	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	27397	PSS	Organic soil flats	121.5	0.1	N/A	Mode 2
504.0	19040508	65995	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.0	19040508	57747	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	73004	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	59280	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	29117	PSS	Organic soil flats	17.6	<0.1	N/A	Mode 2
504.0	19040508	27396	PSS	Organic soil flats	41.4	<0.1	N/A	Mode 2
504.0	19040508	57746	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65994	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	73003	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	59279	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	29116	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.0	19040508	57745	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65993	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	27395	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
504.0	19040508	59278	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	29115	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
504.0	19040508	73002	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	27394	PSS	Organic soil flats	88.5	0.1	N/A	Mode 2
504.0	19040508	57744	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	29114	PSS	Organic soil flats	17.6	<0.1	N/A	Mode 2
504.0	19040508	73001	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	59277	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	57743	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	27393	PSS	Organic soil flats	52.7	<0.1	N/A	Mode 2
504.0	19040508	65991	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	72999	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	29113	PSS	Organic soil flats	21.7	<0.1	N/A	Mode 2
504.0	19040508	59276	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	73000	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.0	19040508	65987	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	27391	PSS	Organic soil flats	147.6	0.2	N/A	Mode 2
504.1	19040508	57742	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	65989	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.1	19040508	27392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	65988	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	72998	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	29112	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.1	19040508	59275	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	72997	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
504.1	19040508	65986	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	57741	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	27390	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
504.1	19040508	65985	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	72996	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	59274	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	29111	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
504.1	19040508	65984	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.1	19040508	57740	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	27389	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
504.1	19040508	72995	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	59273	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	29110	PSS	Organic soil flats	24.8	<0.1	N/A	Mode 2
504.1	19040508	65983	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.1	19040508	57739	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.1	19040508	27388	PSS	Organic soil flats	106.5	0.1	N/A	Mode 2
504.2	19040508	72994	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	59272	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	29109	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.2	19040508	27387	PSS	Organic soil flats	106.6	0.1	N/A	Mode 2
504.2	19040508	65982	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.2	19040508	57738	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	29108	PSS	Organic soil flats	35.1	<0.1	N/A	Mode 2
504.2	19040508	72993	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	59271	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65980	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	27386	PSS	Organic soil flats	38.7	<0.1	N/A	Mode 2
504.2	19040508	57737	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65981	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	72991	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	59270	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	29107	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.2	19040508	72992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65978	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	57736	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	27385	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
504.2	19040508	65979	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	72989	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	29106	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
504.2	19040508	59269	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	72990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	71360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	28856	PSS	Organic soil flats	12.4	<0.1	N/A	Mode 2
504.2	19040508	59047	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	71361	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	28857	PSS	Organic soil flats	53.2	<0.1	N/A	Mode 2
504.2	19040508	59048	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	27384	PSS	Organic soil flats	76.0	<0.1	N/A	Mode 2
504.2	19040508	57735	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65977	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	71359	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	59046	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	28855	PSS	Organic soil flats	17.6	<0.1	N/A	Mode 2
504.2	19040508	57734	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65976	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	27383	PSS	Organic soil flats	70.6	<0.1	N/A	Mode 2
504.2	19040508	28854	PSS	Organic soil flats	8.9	<0.1	N/A	Mode 2
504.2	19040508	71358	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	59045	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	27382	PSS	Organic soil flats	7.5	<0.1	N/A	Mode 2
504.2	19040508	57733	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.2	19040508	65975	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	71357	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	59044	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	28853	PSS	Organic soil flats	88.7	0.1	N/A	Mode 2
504.3	19040508	57732	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	27381	PSS	Organic soil flats	75.4	<0.1	N/A	Mode 2
504.3	19040508	65974	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	28852	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.3	19040508	71356	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	59043	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	27380	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
504.3	19040508	57731	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	65973	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	71355	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
504.3	19040508	59042	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	28851	PSS	Organic soil flats	174.9	0.2	N/A	Mode 2
504.3	19040508	27379	PSS	Organic soil flats	30.7	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
504.3	19040508	57730	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	65972	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.3	19040508	28850	PSS	Organic soil flats	171.8	0.2	N/A	Mode 2
504.3	19040508	71354	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
504.3	19040508	59041	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	27378	PSS	Organic soil flats	65.7	<0.1	N/A	Mode 2
504.4	19040508	57729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	65971	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	71353	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	59040	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	28849	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
504.4	19040508	27377	PSS	Organic soil flats	75.0	<0.1	N/A	Mode 2
504.4	19040508	57728	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	65970	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.4	19040508	28848	PSS	Organic soil flats	187.6	0.2	N/A	Mode 2
504.4	19040508	59039	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.4	19040508	71352	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
504.4	19040508	27376	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
504.4	19040508	65969	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.4	19040508	57727	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	59038	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	28847	PSS	Organic soil flats	108.2	0.1	N/A	Mode 2
504.5	19040508	71351	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
504.5	19040508	57726	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	65968	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	27375	PSS	Organic soil flats	16.7	<0.1	N/A	Mode 2
504.5	19040508	28846	PSS	Organic soil flats	17.6	<0.1	N/A	Mode 2
504.5	19040508	71350	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	59037	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	27374	PSS	Organic soil flats	21.5	<0.1	N/A	Mode 2
504.5	19040508	57725	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	65967	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	71349	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	59036	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	28845	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
504.5	19040508	65966	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	57724	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	27373	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
504.5	19040508	59035	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	28844	PSS	Organic soil flats	82.1	0.1	N/A	Mode 2
504.5	19040508	71348	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	65965	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	57723	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
504.5	19040508	27372	PSS	Organic soil flats	40.0	<0.1	N/A	Mode 2
504.5	19040508	28843	PSS	Organic soil flats	103.1	N/A	0.1	Mode 5A
504.5	19040508	71347	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.5	19040508	59034	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.6	19040508	57722	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.6	19040508	27371	PSS	Organic soil flats	97.5	N/A	0.1	Mode 5A
504.6	19040508	65964	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.6	19040508	59033	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.6	19040508	28842	PSS	Organic soil flats	99.2	N/A	0.1	Mode 5A
504.6	19040508	71346	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
504.6	19040508	72987	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
504.6	19040508	65418	PSS	Riverine	N/A	<0.1	N/A	N/A
504.6	19040508	65416	PSS	Riverine	N/A	<0.1	N/A	N/A
504.6	19040508	26927	PSS	Riverine	8.6	<0.1	N/A	N/A
504.6	19040508	57334	PSS	Riverine	N/A	<0.1	N/A	N/A
504.7	19040508	59028	PSS	Slope	N/A	N/A	<0.1	Mode 5A
504.7	19040508	28837	PSS	Slope	19.6	N/A	<0.1	Mode 5A
504.7	19040508	71339	PSS	Slope	N/A	N/A	<0.1	Mode 5A
504.7	19040508	59029	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	28838	PFO	Organic soil flats	104.4	N/A	0.1	Mode 5A
504.7	19040508	71340	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	71341	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	71342	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	67446	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	67447	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	58066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.7	19040508	27759	PFO	Organic soil flats	7.9	N/A	<0.1	Mode 5A
504.7	19040508	67448	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71333	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71334	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28833	PFO	Organic soil flats	26.4	N/A	<0.1	Mode 5A
504.8	19040508	59025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71335	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28834	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67444	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
504.8	19040508	58065	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27757	PFO	Organic soil flats	34.1	N/A	<0.1	Mode 5A
504.8	19040508	67445	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27758	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71331	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28831	PFO	Organic soil flats	21.6	N/A	<0.1	Mode 5A
504.8	19040508	59024	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71332	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28832	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67442	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27755	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
504.8	19040508	58064	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67443	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27756	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28830	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71330	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28829	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
504.8	19040508	59023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71329	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27754	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67441	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27753	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
504.8	19040508	58063	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67440	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28827	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71326	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	59020	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28825	PFO	Organic soil flats	141.5	N/A	0.2	Mode 5A
504.8	19040508	71325	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.8	19040508	71323	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	71327	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	59021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	28826	PFO	Organic soil flats	35.1	N/A	<0.1	Mode 5A
504.8	19040508	71324	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	67439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	58062	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.8	19040508	27752	PFO	Organic soil flats	25.3	N/A	<0.1	Mode 5A
504.8	19040508	71319	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
504.8	19040508	28822	PFO	Organic soil flats	165.5	N/A	0.2	Mode 5A
504.8	19040508	59018	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.9	19040508	67437	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	27749	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	65963	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	27369	PSS	Organic soil flats	66.5	N/A	<0.1	Mode 5A
504.9	19040508	57719	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	71318	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.9	19040508	28821	PSS	Organic soil flats	99.8	N/A	0.1	Mode 5A
504.9	19040508	59017	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	27368	PSS	Organic soil flats	37.2	N/A	<0.1	Mode 5A
504.9	19040508	65962	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	57718	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
504.9	19040508	71317	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
504.9	19040508	59016	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
504.9	19040508	28820	PSS	Organic soil flats	206.4	N/A	0.3	Mode 5A
505.0	19040508	57717	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.0	19040508	27367	PSS	Organic soil flats	34.3	N/A	<0.1	Mode 5A
505.0	19040508	65961	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.0	19040508	71314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.0	19040508	28818	PSS	Organic soil flats	135.4	N/A	0.2	Mode 5A
505.0	19040508	59014	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.0	19040508	71316	PSS	Slope	N/A	N/A	0.2	Mode 5A
505.0	19040508	28819	PSS	Slope	110.9	N/A	0.1	Mode 5A
505.0	19040508	59015	PSS	Slope	N/A	N/A	<0.1	Mode 5A
505.0	19040508	65959	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.0	19040508	27365	PSS	Slope	169.0	0.2	N/A	Mode 2
505.0	19040508	57716	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.0	19040508	65960	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.0	19040508	27366	PSS	Organic soil flats	0.8	<0.1	N/A	Mode 2
505.1	19040508	28816	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.1	19040508	59012	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.1	19040508	28817	PSS	Organic soil flats	73.1	<0.1	N/A	Mode 2
505.1	19040508	71313	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	59013	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65958	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27364	PSS	Organic soil flats	58.2	<0.1	N/A	Mode 2
505.1	19040508	57715	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65957	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71312	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
505.1	19040508	28815	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
505.1	19040508	59011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71311	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	28814	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27363	PSS	Organic soil flats	14.4	<0.1	N/A	Mode 2
505.1	19040508	57714	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65956	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.1	19040508	27362	PSS	Organic soil flats	127.0	0.2	N/A	Mode 2
505.1	19040508	57713	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	59010	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	28813	PSS	Organic soil flats	6.3	<0.1	N/A	Mode 2
505.1	19040508	65954	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27361	PSS	Organic soil flats	22.9	<0.1	N/A	Mode 2
505.1	19040508	57712	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65955	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	28812	PSS	Organic soil flats	5.2	<0.1	N/A	Mode 2
505.1	19040508	59009	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71309	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65952	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27359	PSS	Organic soil flats	53.7	<0.1	N/A	Mode 2
505.1	19040508	57711	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65953	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27360	PSS	Organic soil flats	0.3	<0.1	N/A	Mode 2
505.1	19040508	28810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	59007	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	28811	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
505.1	19040508	71307	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	59008	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	57709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65951	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	27358	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
505.1	19040508	57710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	71306	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	59006	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	28809	PSS	Organic soil flats	8.2	<0.1	N/A	Mode 2
505.1	19040508	27357	PSS	Organic soil flats	41.0	<0.1	N/A	Mode 2
505.1	19040508	57708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.1	19040508	65950	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	59005	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	71305	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	28808	PSS	Organic soil flats	62.4	<0.1	N/A	Mode 2
505.2	19040508	59004	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	28807	PSS	Slope	3.3	<0.1	N/A	Mode 2
505.2	19040508	27355	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	27354	PSS	Slope	10.3	<0.1	N/A	Mode 2
505.2	19040508	57706	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	65948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	57707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	27356	PSS	Organic soil flats	38.9	<0.1	N/A	Mode 2
505.2	19040508	65947	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	65949	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	71303	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	59003	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	28806	PSS	Organic soil flats	89.9	0.1	N/A	Mode 2
505.2	19040508	71304	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	57705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	65946	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	27353	PSS	Organic soil flats	17.2	<0.1	N/A	Mode 2
505.2	19040508	28805	PSS	Organic soil flats	15.3	<0.1	N/A	Mode 2
505.2	19040508	71302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	59002	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	57704	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	65945	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	27352	PSS	Organic soil flats	19.2	<0.1	N/A	Mode 2
505.2	19040508	59001	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	71301	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	28804	PSS	Organic soil flats	88.0	0.1	N/A	Mode 2
505.2	19040508	59000	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	28803	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	27350	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	27351	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
505.2	19040508	57703	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	65944	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	28802	PSS	Organic soil flats	10.5	<0.1	N/A	Mode 2
505.2	19040508	71300	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.2	19040508	58999	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
505.2	19040508	28801	PSS	Slope	120.8	0.1	N/A	Mode 2
505.2	19040508	71299	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.2	19040508	65942	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	57701	PSS	Slope	N/A	0.1	N/A	Mode 2
505.3	19040508	65941	PSS	Slope	N/A	0.3	N/A	Mode 2
505.3	19040508	27349	PSS	Slope	295.4	0.4	N/A	Mode 2
505.3	19040508	27347	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	57699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	57702	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	65943	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	58997	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	71297	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	28800	PSS	Slope	32.9	<0.1	N/A	Mode 2
505.3	19040508	58998	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	71298	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	57697	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	65940	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.3	19040508	57698	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	27346	PSS	Slope	39.5	<0.1	N/A	Mode 2
505.3	19040508	65939	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	71295	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	28798	PSS	Slope	119.4	0.1	N/A	Mode 2
505.3	19040508	58995	PSS	Slope	N/A	<0.1	N/A	Mode 2
505.3	19040508	71296	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
505.3	19040508	28799	PSS	Organic soil flats	54.4	<0.1	N/A	Mode 2
505.3	19040508	58996	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	65938	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	27345	PSS	Organic soil flats	131.3	0.2	N/A	Mode 2
505.4	19040508	57696	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	65937	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	27344	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	71293	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	28797	PSS	Organic soil flats	143.4	0.1	N/A	Mode 2
505.4	19040508	58994	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	28796	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	71294	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	65936	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.4	19040508	27342	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	57695	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	27343	PSS	Organic soil flats	135.5	0.1	N/A	Mode 2
505.4	19040508	65935	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	71292	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	28794	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	58993	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	28795	PSS	Organic soil flats	25.1	<0.1	N/A	Mode 2
505.4	19040508	71291	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	65934	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	27340	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	27341	PSS	Organic soil flats	7.7	<0.1	N/A	Mode 2
505.4	19040508	57694	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	65933	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	71289	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.4	19040508	28793	PSS	Organic soil flats	98.4	<0.1	N/A	Mode 2
505.4	19040508	58992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	71290	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.4	19040508	28792	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	65932	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	27339	PSS	Organic soil flats	98.4	<0.1	N/A	Mode 2
505.5	19040508	57693	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	27338	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	65931	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	28790	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	71288	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	28791	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
505.5	19040508	58991	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	71287	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	27337	PSS	Organic soil flats	85.2	<0.1	N/A	Mode 2
505.5	19040508	65929	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	57692	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	65930	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	27336	PSS	Depressional	29.6	<0.1	N/A	Mode 2
505.5	19040508	28789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	71285	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.5	19040508	58990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	28788	PSS	Depressional	76.1	<0.1	N/A	Mode 2
505.5	19040508	71286	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	27334	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.5	19040508	65927	PSS	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
505.5	19040508	57689	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.5	19040508	27332	PSS	Depressional	247.1	0.3	N/A	Mode 2
505.6	19040508	65928	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
505.6	19040508	57688	PSS	Depressional	N/A	0.1	N/A	Mode 2
505.6	19040508	57690	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	27335	PSS	Organic soil flats	181.2	0.2	N/A	Mode 2
505.6	19040508	27333	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	57691	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28787	PSS	Organic soil flats	20.0	<0.1	N/A	Mode 2
505.6	19040508	58988	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	71284	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.6	19040508	58989	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28786	PSS	Depressional	82.6	<0.1	N/A	Mode 2
505.6	19040508	57686	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	27330	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	65926	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	27329	PSS	Depressional	82.0	<0.1	N/A	Mode 2
505.6	19040508	57687	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	65925	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	27331	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	71283	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28784	PSS	Depressional	82.0	<0.1	N/A	Mode 2
505.6	19040508	58987	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28785	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	71282	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	65924	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	27327	PSS	Depressional	8.5	<0.1	N/A	Mode 2
505.6	19040508	57685	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	27328	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	65923	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	71281	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	58986	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28782	PSS	Depressional	17.2	<0.1	N/A	Mode 2
505.6	19040508	28783	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	71280	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	65922	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	27325	PSS	Depressional	17.2	<0.1	N/A	Mode 2
505.6	19040508	57684	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	65921	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.6	19040508	27326	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.6	19040508	28780	PSS	Depressional	21.8	<0.1	N/A	Mode 2
505.7	19040508	71278	PSS	Depressional	N/A	0.1	N/A	Mode 2
505.7	19040508	58985	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.7	19040508	28781	PSS	Organic soil flats	165.0	0.2	N/A	Mode 2
505.7	19040508	71279	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	27324	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
505.7	19040508	57683	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	65920	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	58984	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	71277	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	28779	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
505.7	19040508	58983	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	57682	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	27323	PSS	Organic soil flats	55.1	<0.1	N/A	Mode 2
505.7	19040508	65919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	57681	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	27322	PSS	Depressional	27.0	<0.1	N/A	Mode 2
505.7	19040508	28778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	71276	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	28777	PSS	Depressional	10.9	<0.1	N/A	Mode 2
505.7	19040508	58982	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	71275	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	57679	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	65918	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	27321	PSS	Depressional	34.0	<0.1	N/A	Mode 2
505.7	19040508	65917	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	57680	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	58980	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	71274	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	28775	PSS	Depressional	32.6	<0.1	N/A	Mode 2
505.7	19040508	58981	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	71273	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	28776	PSS	Organic soil flats	20.9	<0.1	N/A	Mode 2
505.7	19040508	27319	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	65915	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	27320	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
505.7	19040508	57678	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	65916	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
505.7	19040508	71271	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.7	19040508	28774	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
505.7	19040508	58979	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.7	19040508	71272	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	65914	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.8	19040508	57677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	27318	PSS	Organic soil flats	124.7	0.2	N/A	Mode 2
505.8	19040508	28773	PSS	Organic soil flats	55.8	<0.1	N/A	Mode 2
505.8	19040508	71270	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	58978	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	27317	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
505.8	19040508	57676	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	65913	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	28772	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
505.8	19040508	71269	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.8	19040508	58977	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	65912	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
505.8	19040508	57675	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.8	19040508	27316	PSS	Organic soil flats	139.6	0.2	N/A	Mode 2
505.8	19040508	58976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.8	19040508	28771	PSS	Organic soil flats	122.9	N/A	0.2	Mode 5A
505.8	19040508	71268	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
505.9	19040508	65911	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	27315	PSS	Organic soil flats	82.0	N/A	0.1	Mode 5A
505.9	19040508	57674	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	28770	PSS	Organic soil flats	32.8	N/A	<0.1	Mode 5A
505.9	19040508	71267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	58975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	27314	PSS	Organic soil flats	24.9	N/A	<0.1	Mode 5A
505.9	19040508	65910	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	57673	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
505.9	19040508	71266	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
505.9	19040508	28769	PSS	Organic soil flats	204.8	N/A	0.3	Mode 5A
505.9	19040508	58974	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
505.9	19040508	71265	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.9	19040508	28768	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.9	19040508	27313	PSS	Organic soil flats	9.2	<0.1	N/A	Mode 2
505.9	19040508	57672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.9	19040508	65909	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.9	19040508	27312	PSS	Depressional	23.6	<0.1	N/A	Mode 2
505.9	19040508	57671	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.9	19040508	71263	PSS	Depressional	N/A	0.1	N/A	Mode 2
505.9	19040508	28766	PSS	Depressional	102.8	0.1	N/A	Mode 2
505.9	19040508	58972	PSS	Depressional	N/A	<0.1	N/A	Mode 2
505.9	19040508	71264	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
505.9	19040508	28767	PSS	Organic soil flats	12.1	<0.1	N/A	Mode 2
505.9	19040508	58973	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	65908	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.0	19040508	57670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	27311	PSS	Organic soil flats	108.9	0.1	N/A	Mode 2
506.0	19040508	28765	PSS	Organic soil flats	34.5	<0.1	N/A	Mode 2
506.0	19040508	71262	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	58971	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	65907	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.0	19040508	57669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	27310	PSS	Organic soil flats	135.5	0.2	N/A	Mode 2
506.0	19040508	28764	PSS	Organic soil flats	8.1	<0.1	N/A	Mode 2
506.0	19040508	71261	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	58970	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	57668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	27309	PSS	Organic soil flats	73.9	<0.1	N/A	Mode 2
506.0	19040508	65906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	28763	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
506.0	19040508	71260	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	58969	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	27308	PSS	Organic soil flats	43.9	<0.1	N/A	Mode 2
506.0	19040508	57667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.0	19040508	65905	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	71259	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.1	19040508	58968	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	28762	PSS	Organic soil flats	136.5	0.2	N/A	Mode 2
506.1	19040508	65904	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.1	19040508	57666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	27307	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
506.1	19040508	71258	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.1	19040508	58967	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	28761	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
506.1	19040508	57665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
506.1	19040508	65903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	27306	PSS	Organic soil flats	7.7	<0.1	N/A	Mode 2
506.1	19040508	28760	PSS	Organic soil flats	90.7	0.1	N/A	Mode 2
506.1	19040508	71257	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	58966	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	27305	PSS	Organic soil flats	23.0	<0.1	N/A	Mode 2
506.1	19040508	57664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	65902	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	28759	PSS	Organic soil flats	59.0	<0.1	N/A	Mode 2
506.1	19040508	71256	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	58965	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	57663	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	65901	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	27304	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
506.1	19040508	71255	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	58964	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.1	19040508	28758	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
506.2	19040508	27303	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
506.2	19040508	57662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65900	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	28757	PSS	Organic soil flats	10.6	<0.1	N/A	Mode 2
506.2	19040508	71254	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	58963	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	57661	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65899	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	27302	PSS	Organic soil flats	38.6	<0.1	N/A	Mode 2
506.2	19040508	28756	PSS	Organic soil flats	56.1	<0.1	N/A	Mode 2
506.2	19040508	71253	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	58962	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	57660	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65898	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	27301	PSS	Organic soil flats	25.9	<0.1	N/A	Mode 2
506.2	19040508	57659	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	58961	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	71252	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	28755	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
506.2	19040508	58960	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	28754	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	27300	PSS	Organic soil flats	88.9	<0.1	N/A	Mode 2
506.2	19040508	57657	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	65897	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.2	19040508	27299	PSS	Depressional	42.3	<0.1	N/A	Mode 2
506.2	19040508	57658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65896	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	71251	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	58958	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	28753	PSS	Depressional	16.4	<0.1	N/A	Mode 2
506.2	19040508	58959	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	71250	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	65895	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	57655	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	27298	PSS	Depressional	16.4	<0.1	N/A	Mode 2
506.2	19040508	57656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65894	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	58956	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	71248	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	28752	PSS	Depressional	23.6	<0.1	N/A	Mode 2
506.2	19040508	71249	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	58957	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65892	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	57653	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	27297	PSS	Depressional	9.2	<0.1	N/A	Mode 2
506.2	19040508	57654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65893	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	71246	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	58954	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	28751	PSS	Depressional	9.8	<0.1	N/A	Mode 2
506.2	19040508	58955	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	71247	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65890	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	57651	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	27296	PSS	Depressional	39.4	<0.1	N/A	Mode 2
506.2	19040508	57652	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	65891	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	71244	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	58952	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.2	19040508	28748	PSS	Depressional	82.0	<0.1	N/A	Mode 2
506.2	19040508	71245	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
506.2	19040508	58953	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	28749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.2	19040508	28750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	27293	PSS	Depressional	32.8	<0.1	N/A	Mode 2
506.3	19040508	57650	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	27294	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	65889	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	27295	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	28746	PSS	Depressional	45.2	<0.1	N/A	Mode 2
506.3	19040508	58951	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
506.3	19040508	28747	PSS	Organic soil flats	230.2	0.3	N/A	Mode 2
506.3	19040508	71243	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
506.3	19040508	28745	PSS	Depressional	52.7	<0.1	N/A	Mode 2
506.3	19040508	58950	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	71242	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	65888	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	57649	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	27292	PSS	Depressional	49.2	<0.1	N/A	Mode 2
506.3	19040508	65887	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	71241	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	58949	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	28744	PSS	Depressional	16.4	<0.1	N/A	Mode 2
506.3	19040508	71240	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	27290	PSS	Depressional	31.0	<0.1	N/A	Mode 2
506.3	19040508	65884	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	57647	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	27291	PSS	Organic soil flats	67.4	<0.1	N/A	Mode 2
506.3	19040508	65886	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	57648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	65885	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	71239	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	71238	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	58948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.3	19040508	28743	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
506.3	19040508	58947	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.3	19040508	71237	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	28742	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	57646	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	27289	PSS	Organic soil flats	14.8	<0.1	N/A	Mode 2
506.4	19040508	65883	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	57645	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	27288	PSS	Depressional	18.0	<0.1	N/A	Mode 2
506.4	19040508	71236	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	58946	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	28741	PSS	Depressional	49.2	<0.1	N/A	Mode 2
506.4	19040508	27287	PSS	Depressional	16.4	<0.1	N/A	Mode 2
506.4	19040508	57644	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	65882	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	71234	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	28739	PSS	Depressional	15.7	<0.1	N/A	Mode 2
506.4	19040508	58944	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	71235	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	28740	PSS	Organic soil flats	57.0	<0.1	N/A	Mode 2
506.4	19040508	58945	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	57643	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	27286	PSS	Organic soil flats	42.2	<0.1	N/A	Mode 2
506.4	19040508	65881	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	57642	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	58942	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	58943	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	28738	PSS	Organic soil flats	164.1	0.2	N/A	Mode 2
506.4	19040508	71233	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
506.4	19040508	58941	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	28737	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	27284	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	57641	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	65880	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.4	19040508	27285	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
506.4	19040508	28735	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	58939	PSS	Depressional	N/A	<0.1	N/A	Mode 2
506.4	19040508	71232	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.4	19040508	28736	PSS	Organic soil flats	147.6	0.2	N/A	Mode 2
506.4	19040508	58940	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	27283	PSS	Organic soil flats	8.8	<0.1	N/A	Mode 2
506.5	19040508	57640	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	65879	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	28734	PSS	Organic soil flats	24.0	<0.1	N/A	Mode 2
506.5	19040508	71231	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
506.5	19040508	58938	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	27282	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
506.5	19040508	57639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	65878	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	58937	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.5	19040508	28733	PSS	Organic soil flats	246.1	0.3	N/A	Mode 2
506.5	19040508	71230	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
506.5	19040508	65877	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	57638	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	27281	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
506.5	19040508	65876	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	71229	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	28732	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
506.5	19040508	58936	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	71228	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	28731	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	27280	PSS	Organic soil flats	8.4	<0.1	N/A	Mode 2
506.5	19040508	65875	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	57637	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	27279	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	28730	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	58935	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.5	19040508	71226	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	28729	PFO	Organic soil flats	113.3	N/A	0.1	Mode 2
506.5	19040508	58934	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	71225	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.5	19040508	71227	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	28728	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.5	19040508	67436	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	67434	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.5	19040508	27748	PFO	Organic soil flats	9.5	N/A	<0.1	Mode 2
506.5	19040508	58058	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	27747	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.5	19040508	71223	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.5	19040508	28727	PFO	Organic soil flats	9.4	N/A	<0.1	Mode 2
506.5	19040508	58933	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.5	19040508	28726	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.6	19040508	67432	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.6	19040508	27746	PFO	Organic soil flats	15.4	N/A	<0.1	Mode 2
506.6	19040508	58057	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	27745	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.6	19040508	65871	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.6	19040508	27278	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	57636	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	27276	PSS	Slope	24.4	<0.1	N/A	Mode 2
506.6	19040508	65874	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	71222	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	28723	PSS	Slope	22.8	<0.1	N/A	Mode 2
506.6	19040508	58932	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	28725	PFO	Organic soil flats	59.3	N/A	<0.1	Mode 2
506.6	19040508	27742	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.6	19040508	67431	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	58056	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	27744	PFO	Organic soil flats	98.4	N/A	<0.1	Mode 2
506.6	19040508	28721	PFO	Organic soil flats	114.9	N/A	<0.1	Mode 2
506.6	19040508	58931	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	28722	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	71220	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	58055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	27741	PFO	Organic soil flats	44.0	N/A	<0.1	Mode 2
506.6	19040508	67427	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.6	19040508	67429	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	71218	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	58930	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.6	19040508	28719	PFO	Organic soil flats	152.9	N/A	0.2	Mode 2
506.6	19040508	71216	PSS	Riverine	N/A	0.1	N/A	Mode 2
506.6	19040508	28717	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	27739	PFO	Organic soil flats	16.0	N/A	<0.1	Mode 2
506.7	19040508	58054	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.7	19040508	67426	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	27738	PSS	Riverine	0.4	<0.1	N/A	Mode 2
506.7	19040508	27274	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.7	19040508	57634	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.7	19040508	27273	PSS	Riverine	54.5	<0.1	N/A	Mode 2
506.7	19040508	65870	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	57633	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	57635	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	27275	PSS	Riverine	3.7	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
506.7	19040508	28715	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28716	PSS	Riverine	7.4	<0.1	N/A	Mode 2
506.7	19040508	71215	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	58929	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	27270	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	57631	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	65868	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	27272	PSS	Riverine	32.8	<0.1	N/A	Mode 2
506.7	19040508	65869	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	57632	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71211	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28714	PSS	Riverine	11.1	<0.1	N/A	Mode 2
506.7	19040508	71214	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	58928	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71212	PFO	Slope	N/A	N/A	<0.1	Mode 2
506.7	19040508	26920	PSS	Riverine	2.3	<0.1	N/A	N/A
506.7	19040508	57329	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65411	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65408	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65409	PFO	Slope	N/A	N/A	<0.1	N/A
506.7	19040508	57330	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	26921	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65412	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	26922	PSS	Riverine	1.5	<0.1	N/A	N/A
506.7	19040508	71210	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71205	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71207	PFO	Slope	N/A	N/A	<0.1	Mode 2
506.7	19040508	28710	PSS	Riverine	57.6	<0.1	N/A	Mode 2
506.7	19040508	58926	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71209	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28711	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	26918	PSS	Riverine	4.5	<0.1	N/A	N/A
506.7	19040508	57327	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65407	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	26916	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	26917	PSS	Riverine	4.2	<0.1	N/A	N/A
506.7	19040508	28707	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	58924	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28706	PSS	Riverine	77.0	<0.1	N/A	Mode 2
506.7	19040508	71204	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28705	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	58925	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71203	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.7	19040508	26914	PSS	Riverine	8.2	<0.1	N/A	N/A
506.7	19040508	65404	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
506.7	19040508	57326	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	65405	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	26913	PSS	Riverine	N/A	<0.1	N/A	N/A
506.7	19040508	28702	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	58921	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71201	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	28701	PSS	Riverine	66.0	<0.1	N/A	Mode 2
506.7	19040508	71200	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
506.7	19040508	58922	PSS	Riverine	N/A	<0.1	N/A	Mode 2
506.7	19040508	71199	PSS	Slope	N/A	0.2	N/A	Mode 2
506.7	19040508	28699	PSS	Slope	160.6	0.2	N/A	Mode 2
506.7	19040508	58919	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27269	PSS	Slope	21.5	<0.1	N/A	Mode 2
506.8	19040508	57629	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	65867	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	28698	PSS	Slope	20.7	<0.1	N/A	Mode 2
506.8	19040508	71198	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	58918	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	57628	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27268	PSS	Slope	16.4	<0.1	N/A	Mode 2
506.8	19040508	65866	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	57627	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	58917	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	71197	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	28697	PSS	Slope	74.1	<0.1	N/A	Mode 2
506.8	19040508	58916	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	57626	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	65865	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27267	PSS	Slope	19.8	<0.1	N/A	Mode 2
506.8	19040508	57625	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	58915	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	28696	PSS	Slope	20.9	<0.1	N/A	Mode 2
506.8	19040508	71196	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
506.8	19040508	58914	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	57623	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	57622	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	27266	PSS	Slope	114.9	0.1	N/A	Mode 2
506.8	19040508	65864	PSS	Slope	N/A	0.1	N/A	Mode 2
506.8	19040508	57624	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	28695	PSS	Slope	49.2	<0.1	N/A	Mode 2
506.8	19040508	71195	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	58913	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	57621	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	65863	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27264	PSS	Slope	82.0	0.1	N/A	Mode 2
506.8	19040508	58911	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	71194	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	28694	PSS	Slope	16.4	<0.1	N/A	Mode 2
506.8	19040508	58912	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.8	19040508	57619	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.8	19040508	27262	PSS	Slope	42.3	<0.1	N/A	Mode 2
506.8	19040508	65861	PSS	Slope	N/A	0.1	N/A	Mode 2
506.8	19040508	57620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	27263	PSS	Organic soil flats	67.5	<0.1	N/A	Mode 2
506.9	19040508	65862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	71192	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.9	19040508	28693	PSS	Organic soil flats	212.6	0.3	N/A	Mode 2
506.9	19040508	58910	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.9	19040508	71193	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
506.9	19040508	27261	PSS	Organic soil flats	213.2	0.3	N/A	Mode 2
506.9	19040508	57618	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
506.9	19040508	65860	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
506.9	19040508	28692	PSS	Organic soil flats	33.2	<0.1	N/A	Mode 2
506.9	19040508	71191	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	58909	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	71190	PSS	Slope	N/A	<0.1	N/A	Mode 2
506.9	19040508	65859	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	27260	PSS	Organic soil flats	32.3	<0.1	N/A	Mode 2
506.9	19040508	57617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
506.9	19040508	65858	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	71188	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	71189	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	28691	PSS	Organic soil flats	88.0	0.1	N/A	Mode 2
507.0	19040508	58908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	65856	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	27259	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.0	19040508	57616	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	65857	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	71186	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	28690	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.0	19040508	58907	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	71187	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	65854	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	57615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	27258	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
507.0	19040508	65855	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	57614	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	71184	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	58905	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	28689	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.0	19040508	71185	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	58906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	57612	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.0	19040508	57613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	65853	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	27257	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
507.0	19040508	57611	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	58903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.0	19040508	28687	PSS	Organic soil flats	23.7	<0.1	N/A	Mode 2
507.0	19040508	58902	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	71181	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	28686	PSS	Organic soil flats	61.6	N/A	<0.1	Mode 5A
507.0	19040508	71182	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	71180	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	58900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	58901	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
507.0	19040508	28685	PFO	Organic soil flats	36.7	N/A	<0.1	Mode 5A
507.0	19040508	58053	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.0	19040508	27736	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
507.1	19040508	67424	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
507.1	19040508	71177	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
507.1	19040508	28684	PFO	Organic soil flats	311.8	N/A	0.4	Mode 2
507.1	19040508	58899	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
507.1	19040508	58052	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.1	19040508	27735	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
507.1	19040508	67422	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.1	19040508	28683	PFO	Organic soil flats	131.2	N/A	0.2	Mode 2
507.1	19040508	71176	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
507.1	19040508	58898	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.1	19040508	67421	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.1	19040508	58051	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.1	19040508	27734	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
507.2	19040508	58896	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	28682	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
507.2	19040508	71175	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
507.2	19040508	58048	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	27732	PFO	Organic soil flats	31.7	N/A	<0.1	Mode 2
507.2	19040508	67419	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	58049	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	58893	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	28679	PFO	Organic soil flats	120.7	N/A	0.1	Mode 2
507.2	19040508	58894	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	28680	PSS	Organic soil flats	26.4	<0.1	N/A	Mode 2
507.2	19040508	71173	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	27255	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	57610	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	27256	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.2	19040508	65850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	65851	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	71170	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	28678	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.2	19040508	58892	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	71171	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	65847	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	57609	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	27254	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
507.2	19040508	65848	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	71168	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.2	19040508	58891	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.2	19040508	28677	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.2	19040508	71169	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	65846	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.3	19040508	57608	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	27253	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
507.3	19040508	58890	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	71167	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.3	19040508	28676	PSS	Organic soil flats	137.9	0.2	N/A	Mode 2
507.3	19040508	58889	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	28675	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	71166	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.3	19040508	65843	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.3	19040508	57605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	27250	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	27251	PSS	Organic soil flats	89.3	<0.1	N/A	Mode 2
507.3	19040508	65844	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.3	19040508	57606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	57607	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	27252	PSS	Organic soil flats	124.6	0.2	N/A	Mode 2
507.3	19040508	65845	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.3	19040508	58888	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	28674	PSS	Organic soil flats	42.6	<0.1	N/A	Mode 2
507.3	19040508	71165	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	58887	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	28673	PSS	Organic soil flats	23.2	<0.1	N/A	Mode 2
507.3	19040508	65842	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.3	19040508	27249	PSS	Organic soil flats	18.9	<0.1	N/A	Mode 2
507.4	19040508	57604	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	65841	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	58885	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	28671	PSS	Organic soil flats	49.4	<0.1	N/A	Mode 2
507.4	19040508	71164	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	58886	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	28672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	27246	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	57601	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	65838	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
507.4	19040508	57603	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	27247	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
507.4	19040508	27244	PSS	Organic soil flats	329.1	0.4	N/A	Mode 2
507.4	19040508	65840	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	27245	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	57602	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	65839	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	28670	PSS	Organic soil flats	49.4	<0.1	N/A	Mode 2
507.4	19040508	71163	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	58884	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	57600	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	65837	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.4	19040508	27243	PSS	Organic soil flats	49.4	<0.1	N/A	Mode 2
507.5	19040508	71162	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58883	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28669	PSS	Organic soil flats	16.5	<0.1	N/A	Mode 2
507.5	19040508	27242	PSS	Organic soil flats	16.5	<0.1	N/A	Mode 2
507.5	19040508	57599	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	65836	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28668	PSS	Organic soil flats	32.9	<0.1	N/A	Mode 2
507.5	19040508	71161	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58882	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27241	PSS	Organic soil flats	7.1	<0.1	N/A	Mode 2
507.5	19040508	57598	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	65835	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28667	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
507.5	19040508	71160	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58881	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	57597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27240	PSS	Organic soil flats	154.6	0.2	N/A	Mode 2
507.5	19040508	65833	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.5	19040508	65832	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.5	19040508	71158	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58880	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28666	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
507.5	19040508	71157	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.5	19040508	71156	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	28665	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	27239	PSS	Organic soil flats	6.5	<0.1	N/A	Mode 2
507.5	19040508	65829	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	57596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27238	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.5	19040508	65831	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.5	19040508	27237	PSS	Slope	26.3	<0.1	N/A	Mode 2
507.5	19040508	57595	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	65830	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	71154	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.5	19040508	71153	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	28663	PSS	Slope	42.1	<0.1	N/A	Mode 2
507.5	19040508	58879	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	71155	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	71152	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.5	19040508	28664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27235	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	57593	PSS	Slope	N/A	<0.1	N/A	Mode 2
507.5	19040508	65828	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27236	PSS	Organic soil flats	56.4	<0.1	N/A	Mode 2
507.5	19040508	65827	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.5	19040508	57594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	71151	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58878	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28662	PSS	Organic soil flats	26.5	<0.1	N/A	Mode 2
507.5	19040508	71150	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.5	19040508	65825	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.5	19040508	57592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	27234	PSS	Organic soil flats	34.7	<0.1	N/A	Mode 2
507.5	19040508	65826	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	58877	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.5	19040508	28661	PSS	Organic soil flats	28.0	<0.1	N/A	Mode 2
507.5	19040508	71148	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
507.6	19040508	58876	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.6	19040508	71149	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.6	19040508	28660	PSS	Organic soil flats	42.0	<0.1	N/A	Mode 2
507.6	19040508	71147	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.6	19040508	65823	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.6	19040508	65822	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
507.6	19040508	27232	PSS	Organic soil flats	309.4	0.4	N/A	Mode 2
507.6	19040508	57590	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
507.6	19040508	65824	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
507.6	19040508	27233	PSS	Organic soil flats	211.0	0.3	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
507.6	19040508	57591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	28659	PSS	Organic soil flats	8.0	<0.1	N/A	Mode 2
507.7	19040508	71146	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	58875	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	28658	PSS	Organic soil flats	29.5	<0.1	N/A	Mode 2
507.7	19040508	71145	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	58874	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	65820	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.7	19040508	27230	PSS	Organic soil flats	110.3	0.1	N/A	Mode 2
507.7	19040508	57589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	65821	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	27231	PSS	Organic soil flats	4.5	<0.1	N/A	Mode 2
507.7	19040508	28656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	58872	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	71144	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	28657	PSS	Organic soil flats	73.5	<0.1	N/A	Mode 2
507.7	19040508	58873	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	27229	PSS	Organic soil flats	123.4	0.2	N/A	Mode 2
507.7	19040508	65819	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.7	19040508	57588	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	28655	PSS	Organic soil flats	6.9	<0.1	N/A	Mode 2
507.7	19040508	71143	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	58871	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.7	19040508	57587	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.7	19040508	27228	PSS	Organic soil flats	217.0	0.3	N/A	Mode 2
507.7	19040508	65818	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
507.8	19040508	58870	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	28654	PSS	Organic soil flats	75.9	<0.1	N/A	Mode 2
507.8	19040508	71142	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	27227	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65817	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65403	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	26911	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	57325	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	65402	PSS	Riverine	N/A	<0.1	N/A	N/A
507.8	19040508	26910	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	27223	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65816	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65814	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.8	19040508	65813	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	27221	PSS	Organic soil flats	40.9	<0.1	N/A	Mode 2
507.8	19040508	57583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	27222	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.8	19040508	65815	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.8	19040508	28652	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.8	19040508	71141	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.8	19040508	28650	PSS	Organic soil flats	25.6	<0.1	N/A	Mode 2
507.8	19040508	71139	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	58866	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	71140	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	28651	PSS	Organic soil flats	30.3	<0.1	N/A	Mode 2
507.8	19040508	27217	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65811	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	57582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	27218	PSS	Organic soil flats	9.8	<0.1	N/A	Mode 2
507.8	19040508	28648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	28649	PSS	Organic soil flats	7.6	<0.1	N/A	Mode 2
507.8	19040508	71138	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	58865	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	27215	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	57580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	65810	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
507.8	19040508	27216	PSS	Organic soil flats	172.9	0.2	N/A	Mode 2
507.8	19040508	57581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	71137	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.8	19040508	28647	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
507.8	19040508	58864	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	65809	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	57579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27214	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.9	19040508	28646	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
507.9	19040508	71136	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	58863	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27213	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.9	19040508	57578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	65808	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	28645	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.9	19040508	71135	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
507.9	19040508	58862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27212	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
507.9	19040508	57577	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	65807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	71134	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	58861	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	28644	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
507.9	19040508	57576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27211	PSS	Organic soil flats	116.3	0.1	N/A	Mode 2
507.9	19040508	65806	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
507.9	19040508	57575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27210	PSS	Organic soil flats	10.6	<0.1	N/A	Mode 2
507.9	19040508	65805	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	71133	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	58860	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	28643	PSS	Organic soil flats	14.2	<0.1	N/A	Mode 2
507.9	19040508	65803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27209	PSS	Organic soil flats	72.3	<0.1	N/A	Mode 2
507.9	19040508	57574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	65804	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.9	19040508	71131	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	58859	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	28641	PSS	Organic soil flats	6.8	<0.1	N/A	Mode 2
507.9	19040508	71132	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.9	19040508	28642	PSS	Riverine	N/A	<0.1	N/A	Mode 2
507.9	19040508	57570	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	27205	PSS	Organic soil flats	34.0	<0.1	N/A	Mode 2
507.9	19040508	27207	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	57572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
507.9	19040508	65802	PSS	Riverine	N/A	0.1	N/A	Mode 2
507.9	19040508	27208	PSS	Riverine	122.6	0.2	N/A	Mode 2
508.0	19040508	57573	PSS	Riverine	N/A	<0.1	N/A	Mode 2
508.0	19040508	65801	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
508.0	19040508	27206	PSS	Organic soil flats	370.5	0.5	N/A	Mode 2
508.0	19040508	57571	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.0	19040508	28640	PSS	Organic soil flats	7.5	<0.1	N/A	Mode 2
508.0	19040508	71130	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.0	19040508	58858	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.0	19040508	27204	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
508.0	19040508	65800	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.0	19040508	57569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.0	19040508	28639	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
508.0	19040508	71129	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.0	19040508	58857	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	57567	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	65799	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.1	19040508	57568	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.1	19040508	27203	PSS	Organic soil flats	124.7	0.1	N/A	Mode 2
508.1	19040508	28638	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	28637	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
508.1	19040508	71128	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	58856	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	27201	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	57566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	65798	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	27200	PSS	Organic soil flats	26.9	<0.1	N/A	Mode 2
508.1	19040508	57565	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	28636	PSS	Organic soil flats	5.9	<0.1	N/A	Mode 2
508.1	19040508	71127	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	58855	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	65797	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.1	19040508	57564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	27199	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
508.1	19040508	28635	PSS	Organic soil flats	27.4	<0.1	N/A	Mode 2
508.1	19040508	71126	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	58854	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	27198	PSS	Organic soil flats	21.8	<0.1	N/A	Mode 2
508.1	19040508	57563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	65796	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	28634	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
508.1	19040508	71125	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.1	19040508	58853	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	57562	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.2	19040508	65795	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.2	19040508	27197	PSS	Organic soil flats	187.4	0.2	N/A	Mode 2
508.2	19040508	71124	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	58852	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	28633	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
508.2	19040508	65794	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	57561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	27196	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
508.2	19040508	65793	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.2	19040508	71123	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	58851	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	28632	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
508.2	19040508	71122	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.2	19040508	65791	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	27194	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.2	19040508	65790	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.2	19040508	57560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	27195	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
508.2	19040508	65792	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	71120	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.2	19040508	58850	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.2	19040508	28631	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
508.2	19040508	71121	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	65789	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
508.3	19040508	27193	PSS	Organic soil flats	377.4	0.5	N/A	Mode 2
508.3	19040508	57559	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.3	19040508	28630	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
508.3	19040508	71119	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	58849	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	27192	PSS	Organic soil flats	43.2	<0.1	N/A	Mode 2
508.3	19040508	57558	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	65788	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	28629	PSS	Organic soil flats	38.9	<0.1	N/A	Mode 2
508.3	19040508	71118	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	58848	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	27191	PSS	Organic soil flats	24.0	<0.1	N/A	Mode 2
508.3	19040508	57557	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	65787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	28628	PSS	Organic soil flats	28.8	<0.1	N/A	Mode 2
508.3	19040508	71117	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	58847	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	28627	PFO	Organic soil flats	35.2	N/A	<0.1	Mode 2
508.3	19040508	71116	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.3	19040508	27729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.3	19040508	58045	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	27730	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.4	19040508	58046	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	27728	PFO	Organic soil flats	253.6	N/A	0.3	Mode 2
508.4	19040508	67418	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
508.4	19040508	58047	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.4	19040508	27731	PSS	Organic soil flats	2.9	<0.1	N/A	Mode 2
508.4	19040508	27189	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	65786	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	57556	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.4	19040508	27190	PSS	Organic soil flats	77.8	<0.1	N/A	Mode 2
508.4	19040508	28626	PSS	Organic soil flats	89.4	0.1	N/A	Mode 2
508.4	19040508	58846	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.4	19040508	71115	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
508.4	19040508	28625	PFO	Organic soil flats	62.5	N/A	<0.1	Mode 2
508.4	19040508	58845	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	58044	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.4	19040508	67417	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	27727	PFO	Organic soil flats	7.8	N/A	<0.1	Mode 2
508.4	19040508	58043	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	58844	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.4	19040508	28624	PFO	Organic soil flats	41.4	N/A	<0.1	Mode 2
508.4	19040508	71114	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	58843	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.4	19040508	58041	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.5	19040508	27725	PFO	Organic soil flats	81.2	N/A	<0.1	Mode 2
508.5	19040508	67416	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.5	19040508	58042	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	27726	PSS	Organic soil flats	0.9	<0.1	N/A	Mode 2
508.5	19040508	28621	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.5	19040508	71111	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.5	19040508	58842	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	28623	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
508.5	19040508	71113	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	58841	PEM	Slope	N/A	<0.1	N/A	Mode 2
508.5	19040508	71112	PEM	Slope	N/A	<0.1	N/A	Mode 2
508.5	19040508	28622	PEM	Slope	N/A	<0.1	N/A	Mode 2
508.5	19040508	65782	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
508.5	19040508	27187	PSS	Organic soil flats	3.4	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
508.5	19040508	65784	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	65783	PEM	Slope	N/A	<0.1	N/A	Mode 2
508.5	19040508	27186	PEM	Slope	63.0	<0.1	N/A	Mode 2
508.5	19040508	57554	PEM	Slope	N/A	<0.1	N/A	Mode 2
508.5	19040508	65785	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.5	19040508	27188	PSS	Organic soil flats	174.1	0.2	N/A	Mode 2
508.5	19040508	57555	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	28620	PSS	Organic soil flats	38.3	<0.1	N/A	Mode 2
508.5	19040508	71110	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	58840	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	27185	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
508.5	19040508	65781	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.5	19040508	57553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	71109	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	58839	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.5	19040508	28619	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
508.6	19040508	27184	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
508.6	19040508	57552	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	65780	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	71108	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	58838	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	28618	PSS	Organic soil flats	40.5	<0.1	N/A	Mode 2
508.6	19040508	65779	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.6	19040508	57551	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	27183	PSS	Organic soil flats	140.0	0.2	N/A	Mode 2
508.6	19040508	28617	PSS	Organic soil flats	28.1	<0.1	N/A	Mode 2
508.6	19040508	71107	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	58837	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	57550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	65778	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	27182	PSS	Organic soil flats	21.1	<0.1	N/A	Mode 2
508.6	19040508	71106	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	58836	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	28616	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
508.6	19040508	27181	PSS	Organic soil flats	39.5	<0.1	N/A	Mode 2
508.6	19040508	57549	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	65777	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	28615	PSS	Organic soil flats	16.2	<0.1	N/A	Mode 2
508.6	19040508	71105	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	58835	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	57548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	27180	PSS	Organic soil flats	59.1	<0.1	N/A	Mode 2
508.6	19040508	65776	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	28614	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
508.6	19040508	71104	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.6	19040508	58834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	27179	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
508.7	19040508	57547	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	65775	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	71103	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	58833	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	28613	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
508.7	19040508	27178	PSS	Organic soil flats	213.3	0.3	N/A	Mode 2
508.7	19040508	57546	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.7	19040508	65774	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.7	19040508	71102	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	58832	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.7	19040508	28612	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
508.8	19040508	65772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.8	19040508	27177	PSS	Organic soil flats	886.0	1.1	N/A	Mode 2
508.8	19040508	57545	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
508.8	19040508	65773	PSS	Organic soil flats	N/A	0.9	N/A	Mode 2
508.9	19040508	58831	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	28611	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
508.9	19040508	71101	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	58830	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	57544	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	27176	PSS	Organic soil flats	97.4	0.1	N/A	Mode 2
508.9	19040508	65771	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
508.9	19040508	57543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	27175	PSS	Organic soil flats	41.6	<0.1	N/A	Mode 2
508.9	19040508	28609	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	71100	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
508.9	19040508	58828	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
508.9	19040508	28608	PSS	Organic soil flats	312.8	0.4	N/A	Mode 2
508.9	19040508	71099	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.0	19040508	58829	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	28610	PSS	Organic soil flats	7.6	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
509.0	19040508	27173	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	65769	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	57542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	27174	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
509.0	19040508	65770	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	28607	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
509.0	19040508	71098	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	58827	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	57541	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
509.0	19040508	65768	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.0	19040508	27172	PSS	Organic soil flats	213.3	0.3	N/A	Mode 2
509.0	19040508	28606	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
509.0	19040508	71097	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	58826	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	57540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	65767	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	27171	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
509.0	19040508	71096	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.0	19040508	58825	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.0	19040508	28605	PSS	Organic soil flats	164.1	0.2	N/A	Mode 2
509.1	19040508	57539	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.1	19040508	65766	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
509.1	19040508	27170	PSS	Organic soil flats	328.1	0.4	N/A	Mode 2
509.1	19040508	71095	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.1	19040508	58824	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.1	19040508	28604	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
509.2	19040508	57538	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
509.2	19040508	65765	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
509.2	19040508	27169	PSS	Organic soil flats	485.6	0.6	N/A	Mode 2
509.2	19040508	28603	PSS	Organic soil flats	6.5	<0.1	N/A	Mode 2
509.2	19040508	71094	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	58823	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	27168	PSS	Organic soil flats	10.0	<0.1	N/A	Mode 2
509.2	19040508	57537	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	65764	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	71093	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	58822	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	28602	PSS	Organic soil flats	49.6	<0.1	N/A	Mode 2
509.2	19040508	27167	PSS	Organic soil flats	16.5	<0.1	N/A	Mode 2
509.2	19040508	57536	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	65763	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.2	19040508	58819	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
509.2	19040508	28599	PSS	Organic soil flats	108.9	N/A	0.1	Mode 5A
509.2	19040508	71091	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
509.3	19040508	58817	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
509.3	19040508	28597	PSS	Organic soil flats	54.9	N/A	<0.1	Mode 5A
509.3	19040508	71089	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
509.3	19040508	58818	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
509.3	19040508	28598	PFO	Organic soil flats	135.4	N/A	0.2	Mode 5A
509.3	19040508	71090	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
509.4	19040508	58687	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
509.4	19040508	28448	PFO	Organic soil flats	118.3	N/A	0.1	Mode 5A
509.4	19040508	70526	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
509.4	19040508	58040	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.4	19040508	27724	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
509.4	19040508	67415	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
509.4	19040508	58685	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.4	19040508	70525	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
509.4	19040508	28446	PFO	Organic soil flats	360.9	N/A	0.3	Mode 2
509.4	19040508	58686	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.5	19040508	28447	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
509.5	19040508	27723	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.5	19040508	58039	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.5	19040508	67414	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.5	19040508	27722	PFO	Organic soil flats	110.0	N/A	0.1	Mode 2
509.5	19040508	58038	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.5	19040508	28445	PFO	Organic soil flats	152.4	N/A	0.2	Mode 2
509.5	19040508	70524	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
509.5	19040508	58684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.5	19040508	27721	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
509.5	19040508	67413	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.5	19040508	58037	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.5	19040508	28444	PFO	Organic soil flats	131.2	N/A	0.2	Mode 2
509.5	19040508	70523	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.5	19040508	58683	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	27720	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
509.6	19040508	67412	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58036	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
509.6	19040508	28443	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
509.6	19040508	70522	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58682	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	27719	PFO	Organic soil flats	8.8	N/A	<0.1	Mode 2
509.6	19040508	67411	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58035	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	28442	PFO	Organic soil flats	56.8	N/A	<0.1	Mode 2
509.6	19040508	70521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58681	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	27718	PFO	Organic soil flats	131.2	N/A	0.2	Mode 2
509.6	19040508	67410	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.6	19040508	58034	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	28441	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
509.6	19040508	70520	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58680	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58031	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.6	19040508	58033	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.6	19040508	27717	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.6	19040508	27716	PFO	Organic soil flats	311.7	N/A	0.4	Mode 2
509.6	19040508	67409	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
509.7	19040508	58032	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.7	19040508	28440	PFO	Organic soil flats	180.5	N/A	0.2	Mode 2
509.7	19040508	70519	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
509.7	19040508	58679	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.7	19040508	67408	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.7	19040508	58030	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.7	19040508	27715	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
509.7	19040508	28439	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
509.7	19040508	70518	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.7	19040508	58678	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.7	19040508	27714	PFO	Organic soil flats	171.2	N/A	0.2	Mode 2
509.7	19040508	67407	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
509.7	19040508	58029	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	28438	PFO	Organic soil flats	18.8	N/A	<0.1	Mode 2
509.8	19040508	70517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58677	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	67406	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58028	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	27713	PFO	Organic soil flats	39.7	N/A	<0.1	Mode 2
509.8	19040508	28437	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
509.8	19040508	70516	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.8	19040508	58676	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	67405	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58027	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	27712	PFO	Organic soil flats	56.4	N/A	<0.1	Mode 2
509.8	19040508	28436	PFO	Organic soil flats	20.2	N/A	<0.1	Mode 2
509.8	19040508	70515	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58675	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	27711	PFO	Organic soil flats	13.2	N/A	<0.1	Mode 2
509.8	19040508	67404	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58026	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	28435	PFO	Organic soil flats	8.7	N/A	<0.1	Mode 2
509.8	19040508	70514	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58674	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	27710	PFO	Organic soil flats	58.0	N/A	<0.1	Mode 2
509.8	19040508	67403	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	28434	PFO	Organic soil flats	73.3	N/A	<0.1	Mode 2
509.8	19040508	70513	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58673	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	58023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.8	19040508	67401	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
509.8	19040508	27707	PFO	Organic soil flats	155.8	N/A	0.2	Mode 2
509.9	19040508	58024	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	67402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	27708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	27709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	27165	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
509.9	19040508	57535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	65762	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	27166	PSS	Organic soil flats	90.3	0.1	N/A	Mode 2
509.9	19040508	28433	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
509.9	19040508	70512	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	58672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
509.9	19040508	27164	PSS	Organic soil flats	158.7	0.2	N/A	Mode 2
509.9	19040508	57534	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
509.9	19040508	65761	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
509.9	19040508	65760	PSS	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
509.9	19040508	27163	PSS	Depressional	144.4	0.2	N/A	Mode 2
509.9	19040508	57533	PSS	Depressional	N/A	<0.1	N/A	Mode 2
509.9	19040508	70510	PSS	Depressional	N/A	<0.1	N/A	Mode 2
509.9	19040508	28432	PSS	Depressional	8.5	<0.1	N/A	Mode 2
509.9	19040508	58671	PSS	Depressional	N/A	<0.1	N/A	Mode 2
509.9	19040508	70511	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.0	19040508	65758	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
510.0	19040508	57530	PSS	Depressional	N/A	0.1	N/A	Mode 2
510.0	19040508	27160	PSS	Depressional	341.6	0.4	N/A	Mode 2
510.0	19040508	65756	PSS	Depressional	N/A	0.3	N/A	Mode 2
510.0	19040508	57532	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
510.0	19040508	27162	PSS	Organic soil flats	155.5	0.2	N/A	Mode 2
510.0	19040508	65759	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
510.0	19040508	57531	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.0	19040508	27161	PSS	Organic soil flats	38.6	<0.1	N/A	Mode 2
510.0	19040508	65757	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.0	19040508	70509	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.1	19040508	28431	PSS	Organic soil flats	54.8	<0.1	N/A	Mode 2
510.1	19040508	58670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.1	19040508	70508	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.1	19040508	57529	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
510.1	19040508	27159	PSS	Organic soil flats	878.2	1.1	N/A	Mode 2
510.1	19040508	65755	PSS	Organic soil flats	N/A	0.9	N/A	Mode 2
510.2	19040508	70507	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.2	19040508	58669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.2	19040508	28430	PSS	Organic soil flats	7.8	<0.1	N/A	Mode 2
510.3	19040508	57528	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	27158	PSS	Organic soil flats	344.5	0.4	N/A	Mode 2
510.3	19040508	65754	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
510.3	19040508	57527	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
510.3	19040508	70505	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	28429	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
510.3	19040508	58668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	70506	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	65752	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	57526	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	27156	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
510.3	19040508	65753	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	27157	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	28427	PSS	Organic soil flats	1.8	<0.1	N/A	Mode 2
510.3	19040508	70504	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	28428	PFO	Organic soil flats	31.0	N/A	<0.1	Mode 2
510.3	19040508	27705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	27706	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
510.3	19040508	67400	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58022	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	28425	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	58664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	28426	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
510.3	19040508	70503	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58666	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	58019	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	58020	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.3	19040508	27704	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
510.3	19040508	67399	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.3	19040508	58663	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	70502	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	28424	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
510.4	19040508	58662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.4	19040508	58661	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	28423	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.4	19040508	27155	PFO	Organic soil flats	1.3	N/A	<0.1	Mode 2
510.4	19040508	57525	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.4	19040508	65751	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	27154	PSS	Organic soil flats	76.2	<0.1	N/A	Mode 2
510.4	19040508	57524	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	65750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.4	19040508	27153	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	27703	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
510.4	19040508	67397	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
510.4	19040508	58018	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.4	19040508	27702	PFO	Organic soil flats	299.8	N/A	0.3	Mode 2
510.4	19040508	67398	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	28421	PFO	Organic soil flats	39.8	N/A	<0.1	Mode 2
510.4	19040508	70500	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
510.4	19040508	58660	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	70501	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.4	19040508	28422	PSS	Organic soil flats	91.4	<0.1	N/A	Mode 2
510.5	19040508	27151	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	65748	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	57523	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27152	PSS	Organic soil flats	10.8	<0.1	N/A	Mode 2
510.5	19040508	65749	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	28419	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	70498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28420	PSS	Organic soil flats	33.3	<0.1	N/A	Mode 2
510.5	19040508	58659	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	70499	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27149	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	65746	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	57521	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27150	PSS	Organic soil flats	46.8	<0.1	N/A	Mode 2
510.5	19040508	65747	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	57522	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	70496	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	58657	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	28418	PSS	Organic soil flats	24.0	<0.1	N/A	Mode 2
510.5	19040508	70497	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	65744	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	57519	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27148	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
510.5	19040508	65745	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	57520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	70494	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	58655	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	28416	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
510.5	19040508	70495	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28417	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	57517	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27146	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
510.5	19040508	65743	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	57518	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	27147	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	70493	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28414	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
510.5	19040508	28415	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	27144	PSS	Organic soil flats	65.2	<0.1	N/A	Mode 2
510.5	19040508	65742	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	57516	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	27145	PFO	Organic soil flats	0.4	N/A	<0.1	Mode 2
510.5	19040508	27700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	27701	PFO	Organic soil flats	82.0	N/A	<0.1	Mode 2
510.5	19040508	67396	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58017	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	70492	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58653	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28413	PFO	Organic soil flats	49.3	N/A	<0.1	Mode 2
510.5	19040508	27698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	67395	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58016	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	27699	PFO	Organic soil flats	25.0	N/A	<0.1	Mode 2
510.5	19040508	28410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.5	19040508	28411	PFO	Organic soil flats	57.1	N/A	<0.1	Mode 2
510.5	19040508	70491	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.5	19040508	58652	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	27696	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	27697	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
510.6	19040508	67394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58015	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	28408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	58650	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	70490	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.6	19040508	28409	PFO	Organic soil flats	157.7	N/A	0.2	Mode 2
510.6	19040508	58651	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58013	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	67393	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	27695	PFO	Organic soil flats	39.2	N/A	<0.1	Mode 2
510.6	19040508	58014	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58648	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
510.6	19040508	28407	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
510.6	19040508	70489	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58649	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	27694	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
510.6	19040508	67392	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58012	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.6	19040508	58646	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.6	19040508	70488	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.6	19040508	28406	PFO	Organic soil flats	223.0	N/A	0.3	Mode 2
510.6	19040508	58647	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
510.7	19040508	27693	PFO	Organic soil flats	23.1	N/A	<0.1	Mode 2
510.7	19040508	67391	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.7	19040508	58010	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.7	19040508	28405	PFO	Organic soil flats	213.3	N/A	0.3	Mode 2
510.7	19040508	70487	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.7	19040508	58645	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
510.7	19040508	67390	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.7	19040508	58009	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.7	19040508	27692	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
510.8	19040508	58644	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
510.8	19040508	28404	PFO	Organic soil flats	574.3	N/A	0.7	Mode 2
510.8	19040508	70486	PFO	Organic soil flats	N/A	N/A	0.6	Mode 2
510.8	19040508	70485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	67389	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	58008	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	27691	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
510.8	19040508	67388	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	70484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	28403	PFO	Organic soil flats	27.4	N/A	<0.1	Mode 2
510.8	19040508	58643	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	70483	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	67387	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	58007	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	27690	PFO	Organic soil flats	38.3	N/A	<0.1	Mode 2
510.8	19040508	67386	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	70481	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	28402	PFO	Organic soil flats	39.9	N/A	<0.1	Mode 2
510.8	19040508	58642	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.8	19040508	70482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	67384	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	58006	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	27689	PFO	Organic soil flats	107.8	N/A	0.1	Mode 2
510.9	19040508	67385	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	70479	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	28401	PFO	Organic soil flats	8.6	N/A	<0.1	Mode 2
510.9	19040508	58641	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	70480	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	67382	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	27688	PFO	Organic soil flats	97.3	N/A	0.1	Mode 2
510.9	19040508	58005	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	67383	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	70476	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	58640	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
510.9	19040508	28400	PFO	Organic soil flats	189.5	N/A	0.2	Mode 2
510.9	19040508	70478	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.9	19040508	70477	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	58639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.9	19040508	58004	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	67381	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	27687	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
510.9	19040508	58003	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.9	19040508	58638	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
510.9	19040508	70475	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
510.9	19040508	28399	PFO	Organic soil flats	180.5	N/A	0.2	Mode 2
510.9	19040508	58637	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
510.9	19040508	28398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.0	19040508	27686	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
511.0	19040508	67380	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.0	19040508	58002	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.0	19040508	27685	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.0	19040508	27143	PFO	Organic soil flats	3.9	N/A	<0.1	Mode 2
511.0	19040508	65741	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
511.0	19040508	57515	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.0	19040508	27142	PSS	Organic soil flats	94.5	<0.1	N/A	Mode 2
511.0	19040508	27683	PSS	Organic soil flats	4.9	<0.1	N/A	Mode 2
511.0	19040508	67379	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.0	19040508	58001	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
511.0	19040508	27684	PFO	Organic soil flats	44.3	N/A	<0.1	Mode 2
511.0	19040508	28397	PFO	Organic soil flats	123.2	N/A	0.2	Mode 2
511.0	19040508	70474	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
511.0	19040508	58636	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
511.0	19040508	28396	PSS	Organic soil flats	122.9	0.2	N/A	Mode 2
511.0	19040508	27141	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.0	19040508	65740	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
511.0	19040508	57514	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.0	19040508	27140	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
511.1	19040508	28395	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.1	19040508	70473	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.1	19040508	28394	PSS	Organic soil flats	82.0	<0.1	N/A	Mode 2
511.1	19040508	58635	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	70472	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	65739	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.1	19040508	57513	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	27139	PSS	Organic soil flats	11.5	<0.1	N/A	Mode 2
511.1	19040508	65738	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	70470	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
511.1	19040508	70469	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	28392	PSS	Organic soil flats	170.8	0.2	N/A	Mode 2
511.1	19040508	58634	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
511.1	19040508	27137	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	57511	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	58632	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.1	19040508	57999	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.3	19040508	58628	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.3	19040508	28387	PSS	Slope	3.2	N/A	<0.1	Mode 5A
511.3	19040508	70464	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.3	19040508	70460	PFO	Slope	N/A	N/A	<0.1	Mode 5A
511.3	19040508	70462	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
511.3	19040508	28385	PSS	Organic soil flats	317.4	N/A	0.4	Mode 5A
511.3	19040508	58626	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.4	19040508	27136	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
511.4	19040508	65736	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	57510	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	28383	PSS	Organic soil flats	25.1	N/A	<0.1	Mode 5A
511.4	19040508	70459	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	58624	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	27135	PSS	Organic soil flats	97.2	N/A	0.1	Mode 5A
511.4	19040508	65735	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.4	19040508	57509	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	70458	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	58623	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	28382	PSS	Organic soil flats	25.3	N/A	<0.1	Mode 5A
511.4	19040508	70457	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.4	19040508	65734	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	27134	PSS	Organic soil flats	23.3	N/A	<0.1	Mode 5A
511.4	19040508	57508	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	65733	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.4	19040508	70456	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.4	19040508	28381	PSS	Organic soil flats	218.3	N/A	0.3	Mode 5A
511.4	19040508	58622	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.4	19040508	70455	PSS	Slope	N/A	N/A	0.1	Mode 5A
511.4	19040508	65731	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.4	19040508	27131	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.4	19040508	65732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.5	19040508	27133	PSS	Organic soil flats	200.8	N/A	0.2	Mode 5A
511.5	19040508	65730	PSS	Slope	N/A	N/A	0.3	Mode 5A
511.5	19040508	57507	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.5	19040508	27132	PSS	Slope	60.7	N/A	<0.1	Mode 5A
511.5	19040508	28379	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.5	19040508	58620	PSS	Slope	N/A	N/A	<0.1	Mode 5A
511.5	19040508	70454	PSS	Slope	N/A	N/A	0.1	Mode 5A
511.5	19040508	28378	PSS	Slope	120.5	N/A	0.1	Mode 5A
511.5	19040508	58621	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.5	19040508	28380	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	57506	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	65729	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.5	19040508	27129	PSS	Slope	32.8	<0.1	N/A	Mode 2
511.5	19040508	27130	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	28377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	70452	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.5	19040508	58619	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	28376	PSS	Slope	32.8	<0.1	N/A	Mode 2
511.5	19040508	70453	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	27128	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	57505	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
511.5	19040508	65727	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.5	19040508	27127	PSS	Slope	65.6	<0.1	N/A	Mode 2
511.5	19040508	65728	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	57504	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.5	19040508	58618	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.5	19040508	70450	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.5	19040508	28374	PSS	Slope	117.8	0.1	N/A	Mode 2
511.6	19040508	58617	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.6	19040508	70451	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
511.6	19040508	28375	PSS	Organic soil flats	29.9	<0.1	N/A	Mode 2
511.6	19040508	27125	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.6	19040508	27126	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
511.6	19040508	57503	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.6	19040508	65726	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	28372	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.6	19040508	58615	PSS	Slope	N/A	<0.1	N/A	Mode 2
511.6	19040508	70449	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
511.6	19040508	28373	PSS	Organic soil flats	196.9	0.2	N/A	Mode 2
511.6	19040508	58616	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	27124	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
511.6	19040508	57502	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	65725	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	28371	PSS	Organic soil flats	57.8	<0.1	N/A	Mode 2
511.6	19040508	70448	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	58614	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	57500	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.6	19040508	65723	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
511.6	19040508	27122	PSS	Organic soil flats	237.5	0.3	N/A	Mode 2
511.7	19040508	57501	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	27123	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	65724	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	70446	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28369	PSS	Organic soil flats	5.5	<0.1	N/A	Mode 2
511.7	19040508	58613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	70447	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	65721	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	27120	PSS	Organic soil flats	10.9	<0.1	N/A	Mode 2
511.7	19040508	57499	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	65722	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	27121	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	70444	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28367	PSS	Organic soil flats	36.0	<0.1	N/A	Mode 2
511.7	19040508	58612	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	70445	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28368	PSS	Organic soil flats	29.6	<0.1	N/A	Mode 2
511.7	19040508	27119	PSS	Organic soil flats	39.5	<0.1	N/A	Mode 2
511.7	19040508	57498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	65720	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28366	PSS	Organic soil flats	26.2	<0.1	N/A	Mode 2
511.7	19040508	70443	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	58611	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	27118	PSS	Organic soil flats	8.7	<0.1	N/A	Mode 2
511.7	19040508	57497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	65719	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	58610	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
511.7	19040508	28365	PSS	Organic soil flats	40.5	<0.1	N/A	Mode 2
511.7	19040508	70442	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	27117	PSS	Organic soil flats	49.3	N/A	<0.1	Mode 5A
511.7	19040508	57496	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	65718	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	28364	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
511.7	19040508	70441	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	58609	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	27116	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
511.7	19040508	65717	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	57495	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.7	19040508	70440	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
511.7	19040508	28363	PSS	Organic soil flats	190.3	N/A	0.2	Mode 5A
511.7	19040508	58608	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
511.8	19040508	27115	PSS	Organic soil flats	13.5	N/A	<0.1	Mode 5A
511.8	19040508	65716	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.8	19040508	57494	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.8	19040508	58603	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.8	19040508	58604	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
511.8	19040508	70439	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
511.9	19040508	58605	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.9	19040508	65714	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
511.9	19040508	57493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.9	19040508	27114	PSS	Organic soil flats	23.9	N/A	<0.1	Mode 5A
511.9	19040508	70436	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.9	19040508	58601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
511.9	19040508	28358	PSS	Organic soil flats	60.0	N/A	<0.1	Mode 5A
512.0	19040508	70435	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
512.0	19040508	28357	PSS	Organic soil flats	82.8	N/A	0.1	Mode 5A
512.0	19040508	58600	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	65712	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	57492	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	27113	PSS	Organic soil flats	50.7	N/A	<0.1	Mode 5A
512.0	19040508	70433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	58599	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	28355	PSS	Organic soil flats	40.0	N/A	<0.1	Mode 5A
512.0	19040508	57491	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.0	19040508	27111	PSS	Organic soil flats	65.7	N/A	<0.1	Mode 5A
512.0	19040508	28353	PSS	Organic soil flats	2.1	N/A	<0.1	Mode 5A
512.1	19040508	58597	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
512.1	19040508	58595	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	28351	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	57993	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	27676	PFO	Slope	3.1	N/A	<0.1	Mode 5A
512.1	19040508	28349	PFO	Slope	16.4	N/A	<0.1	Mode 5A
512.1	19040508	58594	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	57992	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	27674	PFO	Slope	16.4	N/A	<0.1	Mode 5A
512.1	19040508	58592	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	28346	PFO	Slope	59.9	N/A	<0.1	Mode 5A
512.1	19040508	70428	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	70426	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	67369	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.1	19040508	58586	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.2	19040508	70423	PFO	Slope	N/A	N/A	0.1	Mode 5A
512.2	19040508	58587	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.2	19040508	70420	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.2	19040508	28338	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.2	19040508	67366	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.3	19040508	27669	PFO	Slope	16.0	N/A	<0.1	Mode 5A
512.3	19040508	28334	PFO	Slope	1.7	N/A	<0.1	Mode 5A
512.3	19040508	70418	PFO	Slope	N/A	N/A	0.1	Mode 5A
512.3	19040508	28335	PFO	Slope	N/A	N/A	<0.1	Mode 5A
512.5	19040508	71084	PSS	Slope	N/A	N/A	<0.1	Mode 5A
512.5	19040508	71085	PSS	Slope	N/A	N/A	<0.1	Mode 5A
512.9	19040508	72976	PSS	Slope	N/A	0.3	N/A	Mode 2
512.9	19040508	29095	PSS	Slope	207.7	0.3	N/A	Mode 2
512.9	19040508	59257	PSS	Slope	N/A	0.1	N/A	Mode 2
512.9	19040508	27110	PSS	Slope	16.4	<0.1	N/A	Mode 2
512.9	19040508	57490	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	65710	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	29092	PSS	Slope	114.8	0.1	N/A	Mode 2
512.9	19040508	72973	PSS	Slope	N/A	0.1	N/A	Mode 2
512.9	19040508	59255	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	57489	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	65709	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	27109	PSS	Slope	65.6	<0.1	N/A	Mode 2
512.9	19040508	59254	PSS	Slope	N/A	<0.1	N/A	Mode 2
512.9	19040508	29091	PSS	Slope	43.9	<0.1	N/A	Mode 2
512.9	19040508	72972	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.0	19040508	67348	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.0	19040508	27648	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.0	19040508	69748	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.0	19040508	28182	PEM	Slope	62.4	<0.1	N/A	Mode 2
513.0	19040508	58450	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.0	19040508	27108	PEM	Slope	248.6	0.3	N/A	Mode 2
513.0	19040508	57487	PEM	Slope	N/A	0.1	N/A	Mode 2
513.0	19040508	65708	PEM	Slope	N/A	0.2	N/A	Mode 2
513.1	19040508	28181	PEM	Slope	33.1	<0.1	N/A	Mode 2
513.1	19040508	69747	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	58449	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	57485	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27106	PEM	Slope	35.7	<0.1	N/A	Mode 2
513.1	19040508	65707	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	57486	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27107	PSS	Slope	14.1	<0.1	N/A	Mode 2
513.1	19040508	29082	PSS	Slope	3.5	<0.1	N/A	Mode 2
513.1	19040508	29080	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	59250	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	72960	PEM	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
513.1	19040508	29081	PSS	Organic soil flats	13.1	<0.1	N/A	Mode 2
513.1	19040508	59249	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.1	19040508	72961	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	65705	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27105	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27104	PSS	Organic soil flats	49.7	<0.1	N/A	Mode 2
513.1	19040508	57484	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.1	19040508	65706	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	72959	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	59248	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.1	19040508	29078	PSS	Organic soil flats	70.4	<0.1	N/A	Mode 2
513.1	19040508	29079	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	57483	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.1	19040508	65704	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27102	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
513.1	19040508	27103	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	59245	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.1	19040508	29075	PSS	Organic soil flats	9.3	<0.1	N/A	Mode 2
513.1	19040508	59247	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	72958	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	29077	PSS	Slope	38.0	<0.1	N/A	Mode 2
513.1	19040508	59246	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	29076	PSS	Slope	1.9	<0.1	N/A	Mode 2
513.1	19040508	27101	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	57482	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	65703	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	27100	PSS	Slope	16.4	<0.1	N/A	Mode 2
513.1	19040508	29071	PSS	Slope	63.8	<0.1	N/A	Mode 2
513.1	19040508	59243	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	29074	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.1	19040508	72957	PSS	Slope	N/A	0.1	N/A	Mode 2
513.2	19040508	29072	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59241	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	72956	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59242	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	29070	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	58446	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	28178	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	58447	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	69746	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	28176	PEM	Slope	67.9	<0.1	N/A	Mode 2
513.2	19040508	28177	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	69745	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	72954	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	29067	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	72952	PEM	Slope	N/A	<0.1	N/A	Mode 2
513.2	19040508	29068	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	72953	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59239	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	67346	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	57970	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	67345	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	27645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	27646	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	27098	PSS	Organic soil flats	6.4	<0.1	N/A	Mode 2
513.2	19040508	57481	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	65702	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	65701	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	72951	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59238	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	29066	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
513.2	19040508	72950	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	57479	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	65700	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
513.2	19040508	27096	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
513.2	19040508	65699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	27097	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	57480	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	29064	PSS	Organic soil flats	0.4	<0.1	N/A	Mode 2
513.2	19040508	72948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59237	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	29065	PSS	Organic soil flats	32.4	<0.1	N/A	Mode 2
513.2	19040508	72949	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.2	19040508	59236	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.3	19040508	57478	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.3	19040508	27095	PSS	Organic soil flats	24.2	<0.1	N/A	Mode 2
513.3	19040508	65698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.3	19040508	57477	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
513.3	19040508	27094	PSS	Organic soil flats	8.6	<0.1	N/A	Mode 2
513.3	19040508	29063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	59235	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	29062	PSS	Organic soil flats	49.2	N/A	<0.1	Mode 5A
513.3	19040508	72947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	72946	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	28175	PSS	Organic soil flats	11.7	N/A	<0.1	Mode 5A
513.3	19040508	69743	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	69744	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
513.3	19040508	57968	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.4	19040508	28168	PSS	Slope	19.5	<0.1	N/A	Mode 2
513.4	19040508	58443	PSS	Depressional	N/A	<0.1	N/A	Mode 2
513.4	19040508	28171	PSS	Depressional	81.1	0.1	N/A	Mode 2
513.4	19040508	69738	PSS	Depressional	N/A	<0.1	N/A	Mode 2
513.4	19040508	58441	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.4	19040508	28169	PSS	Slope	63.9	<0.1	N/A	Mode 2
513.4	19040508	58440	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.4	19040508	28167	PSS	Slope	25.4	N/A	<0.1	Mode 5A
513.4	19040508	69736	PSS	Slope	N/A	N/A	<0.1	Mode 5A
513.4	19040508	69737	PSS	Slope	N/A	N/A	0.3	Mode 5A
513.4	19040508	58442	PFO	Slope	N/A	N/A	0.1	Mode 5A
513.4	19040508	28170	PFO	Slope	176.1	N/A	0.2	Mode 5A
513.5	19040508	27641	PFO	Slope	38.8	N/A	<0.1	Mode 5A
513.5	19040508	57966	PFO	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	67341	PSS	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	58437	PFO	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	28164	PFO	Slope	82.0	N/A	<0.1	Mode 5A
513.5	19040508	69733	PSS	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	57965	PFO	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	27639	PFO	Slope	14.9	N/A	<0.1	Mode 5A
513.5	19040508	67339	PSS	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	57476	PFO	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	27093	PFO	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	65697	PSS	Slope	N/A	N/A	<0.1	Mode 5A
513.5	19040508	69728	PSS	Slope	N/A	N/A	0.1	Mode 5A
513.6	19040508	69730	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
513.6	19040508	58435	PFO	Slope	N/A	N/A	<0.1	Mode 2
513.6	19040508	58436	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	28162	PSS	Slope	80.8	0.1	N/A	Mode 2
513.6	19040508	69731	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	57474	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	27091	PSS	Slope	21.5	<0.1	N/A	Mode 2
513.6	19040508	65695	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	28160	PSS	Slope	49.2	<0.1	N/A	Mode 2
513.6	19040508	69726	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	58433	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	27090	PSS	Slope	11.2	<0.1	N/A	Mode 2
513.6	19040508	57473	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	65693	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	69725	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	58432	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	28159	PSS	Slope	38.1	<0.1	N/A	Mode 2
513.6	19040508	27089	PSS	Slope	82.0	0.1	N/A	Mode 2
513.6	19040508	57472	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	65692	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	28158	PSS	Slope	49.2	<0.1	N/A	Mode 2
513.6	19040508	69724	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.6	19040508	58431	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	27088	PSS	Slope	16.4	<0.1	N/A	Mode 2
513.7	19040508	57471	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	65691	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	28157	PSS	Slope	65.6	<0.1	N/A	Mode 2
513.7	19040508	69723	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	58430	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	57470	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	65690	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	27087	PSS	Slope	65.6	<0.1	N/A	Mode 2
513.7	19040508	28156	PSS	Slope	25.5	<0.1	N/A	Mode 2
513.7	19040508	69722	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	58429	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	27086	PSS	Slope	67.9	<0.1	N/A	Mode 2
513.7	19040508	57469	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	65689	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	69721	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	58428	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	28155	PSS	Slope	54.3	<0.1	N/A	Mode 2
513.7	19040508	57468	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	65688	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
513.7	19040508	27085	PSS	Slope	49.2	<0.1	N/A	Mode 2
513.7	19040508	28154	PSS	Slope	32.8	<0.1	N/A	Mode 2
513.7	19040508	69720	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	58427	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	27084	PSS	Slope	16.4	<0.1	N/A	Mode 2
513.7	19040508	57467	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	65687	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.7	19040508	58425	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	58424	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
513.8	19040508	28152	PSS	Organic soil flats	55.8	<0.1	N/A	Mode 2
513.8	19040508	69719	PSS	Slope	N/A	0.3	N/A	Mode 2
513.8	19040508	58426	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	28151	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	58423	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	27082	PSS	Slope	1.2	<0.1	N/A	Mode 2
513.8	19040508	57465	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	65686	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	57466	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	27081	PEM	Depressional	36.5	<0.1	N/A	Mode 2
513.8	19040508	65685	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	27083	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	69717	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	28148	PEM	Depressional	14.3	<0.1	N/A	Mode 2
513.8	19040508	69715	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	58421	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	28150	PSS	Slope	118.4	0.1	N/A	Mode 2
513.8	19040508	69718	PSS	Slope	N/A	0.1	N/A	Mode 2
513.8	19040508	58420	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	28149	PEM	Depressional	47.8	<0.1	N/A	Mode 2
513.8	19040508	69716	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	58422	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	57463	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	27079	PEM	Depressional	16.8	<0.1	N/A	Mode 2
513.8	19040508	65683	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.8	19040508	57464	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	27080	PSS	Slope	32.4	<0.1	N/A	Mode 2
513.8	19040508	65684	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	69714	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	58419	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.8	19040508	28147	PSS	Slope	32.8	<0.1	N/A	Mode 2
513.9	19040508	57461	PSS	Slope	N/A	<0.1	N/A	Mode 2
513.9	19040508	27076	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.9	19040508	57459	PEM	Depressional	N/A	<0.1	N/A	Mode 2
513.9	19040508	27078	PSS	Slope	507.1	0.6	N/A	Mode 2
513.9	19040508	65682	PSS	Slope	N/A	0.5	N/A	Mode 2
513.9	19040508	57462	PSS	Slope	N/A	0.2	N/A	Mode 2
513.9	19040508	57460	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.9	19040508	27077	PSS	Organic soil flats	18.0	<0.1	N/A	Mode 2
513.9	19040508	65681	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.9	19040508	28146	PSS	Organic soil flats	6.6	<0.1	N/A	Mode 2
513.9	19040508	69713	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
513.9	19040508	58418	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	27075	PSS	Organic soil flats	185.3	0.2	N/A	Mode 2
514.0	19040508	57458	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.0	19040508	65680	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
514.0	19040508	28145	PSS	Organic soil flats	21.4	<0.1	N/A	Mode 2
514.0	19040508	69712	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	58417	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	27074	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
514.0	19040508	57457	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	65679	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	69711	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	58416	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	28144	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.0	19040508	27073	PSS	Organic soil flats	88.5	0.1	N/A	Mode 2
514.0	19040508	57456	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	65678	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	28143	PSS	Organic soil flats	42.7	<0.1	N/A	Mode 2
514.0	19040508	69710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	58415	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	57455	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	65677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	27072	PSS	Organic soil flats	89.3	0.1	N/A	Mode 2
514.0	19040508	28142	PSS	Organic soil flats	33.9	<0.1	N/A	Mode 2
514.0	19040508	69709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.0	19040508	58414	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	65675	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
514.1	19040508	27070	PSS	Organic soil flats	299.8	0.4	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
514.1	19040508	57454	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
514.1	19040508	65676	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	27071	PSS	Organic soil flats	19.9	<0.1	N/A	Mode 2
514.1	19040508	28140	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	28141	PSS	Organic soil flats	189.5	0.1	N/A	Mode 2
514.1	19040508	58413	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.1	19040508	69708	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
514.1	19040508	65674	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	27069	PSS	Organic soil flats	17.0	<0.1	N/A	Mode 2
514.1	19040508	57453	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	27068	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	65673	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	69707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	28139	PSS	Organic soil flats	6.8	<0.1	N/A	Mode 2
514.1	19040508	58412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	28138	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.1	19040508	69706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27067	PSS	Organic soil flats	27.2	<0.1	N/A	Mode 2
514.2	19040508	57452	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27066	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65671	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28136	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	69704	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28137	PSS	Organic soil flats	104.1	<0.1	N/A	Mode 2
514.2	19040508	58411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	69705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27065	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.2	19040508	57451	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27063	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27064	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28135	PSS	Organic soil flats	35.2	<0.1	N/A	Mode 2
514.2	19040508	69702	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	58410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	69703	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.2	19040508	28134	PSS	Organic soil flats	112.4	0.2	N/A	Mode 2
514.2	19040508	65668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	57450	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27062	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
514.2	19040508	65667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	69701	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	58409	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28133	PSS	Organic soil flats	27.7	<0.1	N/A	Mode 2
514.2	19040508	69700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	57449	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27061	PSS	Organic soil flats	12.0	<0.1	N/A	Mode 2
514.2	19040508	65665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28132	PSS	Organic soil flats	34.0	<0.1	N/A	Mode 2
514.2	19040508	69699	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	58408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	27060	PSS	Organic soil flats	67.9	<0.1	N/A	Mode 2
514.2	19040508	57448	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	65664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	69698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	58407	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.2	19040508	28131	PSS	Organic soil flats	14.0	<0.1	N/A	Mode 2
514.3	19040508	27059	PSS	Organic soil flats	36.9	<0.1	N/A	Mode 2
514.3	19040508	57447	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	65663	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	69697	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	58406	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	28130	PSS	Organic soil flats	70.0	<0.1	N/A	Mode 2
514.3	19040508	57445	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	27057	PSS	Organic soil flats	21.3	<0.1	N/A	Mode 2
514.3	19040508	65661	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	57446	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	27058	PSS	Organic soil flats	11.5	<0.1	N/A	Mode 2
514.3	19040508	65662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	69695	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	28129	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.3	19040508	58405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	69696	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	65659	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	57444	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	27056	PSS	Organic soil flats	147.6	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
514.3	19040508	65660	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.3	19040508	28128	PSS	Organic soil flats	39.2	<0.1	N/A	Mode 2
514.3	19040508	69694	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	58404	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.3	19040508	27055	PSS	Organic soil flats	206.8	0.3	N/A	Mode 2
514.3	19040508	57443	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.3	19040508	65658	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
514.4	19040508	28127	PSS	Organic soil flats	9.4	<0.1	N/A	Mode 2
514.4	19040508	69693	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	27054	PSS	Organic soil flats	56.2	<0.1	N/A	Mode 2
514.4	19040508	57442	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	65657	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	28126	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.4	19040508	69692	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	27053	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
514.4	19040508	65656	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.4	19040508	57441	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	28125	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.4	19040508	69691	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	27052	PSS	Organic soil flats	39.9	<0.1	N/A	Mode 2
514.4	19040508	57440	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	65655	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	69690	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	28124	PSS	Organic soil flats	17.0	<0.1	N/A	Mode 2
514.4	19040508	57439	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	65654	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	27051	PSS	Organic soil flats	34.0	<0.1	N/A	Mode 2
514.4	19040508	57438	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58399	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	28123	PSS	Organic soil flats	15.8	<0.1	N/A	Mode 2
514.4	19040508	69689	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	58398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	28122	PSS	Organic soil flats	1.2	<0.1	N/A	Mode 2
514.4	19040508	27049	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	65652	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	57437	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	27048	PSS	Organic soil flats	67.9	<0.1	N/A	Mode 2
514.4	19040508	27050	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.4	19040508	65653	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.4	19040508	28120	PSS	Organic soil flats	40.9	<0.1	N/A	Mode 2
514.4	19040508	58396	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.4	19040508	69688	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.4	19040508	28121	PSS	Slope	45.9	<0.1	N/A	Mode 2
514.5	19040508	58397	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	57436	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	27047	PSS	Slope	172.2	0.2	N/A	Mode 2
514.5	19040508	65651	PSS	Slope	N/A	0.2	N/A	Mode 2
514.5	19040508	57435	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	27046	PSS	Organic soil flats	8.3	<0.1	N/A	Mode 2
514.5	19040508	28119	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	58395	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	28118	PSS	Organic soil flats	123.2	0.1	N/A	Mode 2
514.5	19040508	69687	PSS	Slope	N/A	0.1	N/A	Mode 2
514.5	19040508	27044	PSS	Organic soil flats	48.8	<0.1	N/A	Mode 2
514.5	19040508	65650	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	57434	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	27045	PSS	Slope	2.2	<0.1	N/A	Mode 2
514.5	19040508	28116	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	28117	PSS	Slope	17.0	<0.1	N/A	Mode 2
514.5	19040508	69686	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	58394	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	27042	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	57432	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	27043	PSS	Slope	5.8	<0.1	N/A	Mode 2
514.5	19040508	65649	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	57433	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	58392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	28115	PSS	Slope	11.2	<0.1	N/A	Mode 2
514.5	19040508	69685	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	58393	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	57431	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	65648	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	27041	PSS	Slope	38.0	<0.1	N/A	Mode 2
514.5	19040508	57430	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
514.5	19040508	27040	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	58390	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.5	19040508	69684	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.5	19040508	28113	PSS	Organic soil flats	9.0	<0.1	N/A	Mode 2
514.5	19040508	58391	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	65647	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	27039	PSS	Slope	84.9	<0.1	N/A	Mode 2
514.6	19040508	57429	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	27038	PSS	Organic soil flats	12.0	<0.1	N/A	Mode 2
514.6	19040508	65646	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.6	19040508	57427	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	27037	PSS	Organic soil flats	67.2	<0.1	N/A	Mode 2
514.6	19040508	57428	PEM	Depressional	N/A	<0.1	N/A	Mode 2
514.6	19040508	58388	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	28111	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	69683	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	28110	PSS	Organic soil flats	43.2	<0.1	N/A	Mode 2
514.6	19040508	58389	PEM	Depressional	N/A	<0.1	N/A	Mode 2
514.6	19040508	28112	PEM	Depressional	N/A	<0.1	N/A	Mode 2
514.6	19040508	57426	PEM	Depressional	N/A	<0.1	N/A	Mode 2
514.6	19040508	27036	PEM	Depressional	N/A	<0.1	N/A	Mode 2
514.6	19040508	27035	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	65645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	27034	PSS	Organic soil flats	45.6	<0.1	N/A	Mode 2
514.6	19040508	57425	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	28109	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	69682	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	58387	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	28108	PSS	Organic soil flats	84.9	<0.1	N/A	Mode 2
514.6	19040508	27032	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	57423	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	65644	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.6	19040508	27031	PSS	Organic soil flats	138.1	0.2	N/A	Mode 2
514.6	19040508	65643	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	57424	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	27033	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	28107	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	58386	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	69680	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	28106	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.6	19040508	69681	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	58385	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	57421	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.6	19040508	57420	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	65641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	27030	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
514.6	19040508	65642	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.6	19040508	57422	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.7	19040508	69676	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	58381	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	28101	PSS	Organic soil flats	53.5	<0.1	N/A	Mode 2
514.7	19040508	69677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	28103	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	58384	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.7	19040508	28105	PSS	Slope	85.4	0.1	N/A	Mode 2
514.7	19040508	69679	PSS	Slope	N/A	<0.1	N/A	Mode 2
514.7	19040508	58382	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	28102	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	57419	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	27027	PSS	Depressional	19.6	<0.1	N/A	Mode 2
514.7	19040508	27028	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	65639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	58380	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	28099	PSS	Depressional	17.0	<0.1	N/A	Mode 2
514.7	19040508	28100	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	69674	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	27025	PSS	Depressional	20.7	<0.1	N/A	Mode 2
514.7	19040508	57418	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	65638	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	27026	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	28097	PSS	Depressional	53.3	<0.1	N/A	Mode 2
514.7	19040508	58378	PSS	Depressional	N/A	<0.1	N/A	Mode 2
514.7	19040508	69673	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.7	19040508	28098	PSS	Organic soil flats	61.8	<0.1	N/A	Mode 2
514.7	19040508	58379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	27024	PSS	Organic soil flats	53.6	<0.1	N/A	Mode 2
514.7	19040508	57417	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	65637	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
514.7	19040508	28096	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.7	19040508	69672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	58377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.7	19040508	27023	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
514.7	19040508	65636	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.7	19040508	57416	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	28095	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.8	19040508	69671	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	58376	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	57415	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	65635	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	27022	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.8	19040508	28094	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.8	19040508	69670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	58375	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	57414	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	65634	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	27021	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
514.8	19040508	28093	PSS	Organic soil flats	56.8	<0.1	N/A	Mode 2
514.8	19040508	69669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	58374	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	65633	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	57413	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	27020	PSS	Organic soil flats	107.3	0.1	N/A	Mode 2
514.8	19040508	65632	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	69667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	69666	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	58373	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	28092	PSS	Organic soil flats	82.0	<0.1	N/A	Mode 2
514.8	19040508	69668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	28091	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	27019	PSS	Organic soil flats	31.1	<0.1	N/A	Mode 2
514.8	19040508	65631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	57412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.8	19040508	65630	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.8	19040508	27018	PSS	Organic soil flats	133.0	0.1	N/A	Mode 2
514.8	19040508	57411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	58371	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	69664	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	28089	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.9	19040508	58372	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	28090	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	69665	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	27016	PSS	Organic soil flats	42.6	<0.1	N/A	Mode 2
514.9	19040508	65628	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	57410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	65629	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
514.9	19040508	27017	PSS	Organic soil flats	131.5	0.2	N/A	Mode 2
514.9	19040508	69663	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	58370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	28088	PSS	Organic soil flats	50.9	<0.1	N/A	Mode 2
514.9	19040508	57409	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	65627	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	27015	PSS	Organic soil flats	70.4	<0.1	N/A	Mode 2
514.9	19040508	69662	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	58369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	28087	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
514.9	19040508	27014	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
514.9	19040508	57408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	65626	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	28086	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
514.9	19040508	69661	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
514.9	19040508	58368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	65625	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
515.0	19040508	57407	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	27013	PSS	Organic soil flats	105.7	0.1	N/A	Mode 2
515.0	19040508	28085	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
515.0	19040508	69660	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	58367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	57406	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	65624	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	27012	PSS	Organic soil flats	67.9	<0.1	N/A	Mode 2
515.0	19040508	69659	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	58366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	28084	PSS	Organic soil flats	34.0	<0.1	N/A	Mode 2
515.0	19040508	27011	PSS	Organic soil flats	55.0	<0.1	N/A	Mode 2
515.0	19040508	57405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	65623	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
515.0	19040508	69658	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	58365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	28083	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
515.0	19040508	57404	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
515.0	19040508	65622	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
515.0	19040508	27010	PSS	Organic soil flats	196.9	0.2	N/A	Mode 2
515.0	19040508	28082	PSS	Organic soil flats	11.7	<0.1	N/A	Mode 2
515.0	19040508	69657	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.0	19040508	58364	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27009	PSS	Organic soil flats	162.5	0.2	N/A	Mode 2
515.1	19040508	65621	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
515.1	19040508	57403	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	58363	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	69656	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28081	PSS	Organic soil flats	34.0	<0.1	N/A	Mode 2
515.1	19040508	58362	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	57402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	65620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27008	PSS	Organic soil flats	54.3	<0.1	N/A	Mode 2
515.1	19040508	57401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27007	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28080	PSS	Organic soil flats	5.1	<0.1	N/A	Mode 2
515.1	19040508	69655	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	58361	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28079	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27006	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27005	PSS	Organic soil flats	60.5	<0.1	N/A	Mode 2
515.1	19040508	57400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	65619	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	27004	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28074	PSS	Organic soil flats	0.8	<0.1	N/A	Mode 2
515.1	19040508	28075	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	58359	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28076	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	69653	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.1	19040508	28073	PSS	Organic soil flats	350.7	0.3	N/A	Mode 2
515.1	19040508	69654	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
515.1	19040508	58358	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
515.2	19040508	58360	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	28077	PSS	Organic soil flats	4.0	<0.1	N/A	Mode 2
515.2	19040508	28078	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	27001	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	27002	PSS	Organic soil flats	21.8	<0.1	N/A	Mode 2
515.2	19040508	57399	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	65618	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	27003	PSS	Slope	12.1	<0.1	N/A	Mode 2
515.2	19040508	28071	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	28072	PSS	Slope	20.8	<0.1	N/A	Mode 2
515.2	19040508	69652	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	58357	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	57398	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	27000	PSS	Slope	40.4	<0.1	N/A	Mode 2
515.2	19040508	65617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	26999	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	57397	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	58354	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	28069	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	58356	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	69650	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
515.2	19040508	28070	PSS	Slope	107.3	<0.1	N/A	Mode 2
515.2	19040508	58355	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	69651	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	57396	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	65615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	26998	PSS	Slope	32.8	<0.1	N/A	Mode 2
515.2	19040508	65616	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	57395	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	58353	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	28068	PSS	Slope	14.5	<0.1	N/A	Mode 2
515.2	19040508	69649	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	69647	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	58352	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	28067	PSS	Slope	84.2	0.1	N/A	Mode 2
515.2	19040508	69646	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	65613	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.2	19040508	57394	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	26997	PSS	Slope	16.5	<0.1	N/A	Mode 2
515.2	19040508	65612	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
515.2	19040508	69641	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.2	19040508	28063	PSS	Slope	13.5	<0.1	N/A	Mode 2
515.2	19040508	58349	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	69645	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	28066	PSS	Slope	10.5	<0.1	N/A	Mode 2
515.3	19040508	58350	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	26995	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	57390	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	65611	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	57393	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	26996	PSS	Slope	12.1	<0.1	N/A	Mode 2
515.3	19040508	58341	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	58348	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	58347	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	28062	PSS	Slope	147.1	0.2	N/A	Mode 2
515.3	19040508	69640	PSS	Slope	N/A	0.1	N/A	Mode 2
515.3	19040508	58346	PSS	Slope	N/A	<0.1	N/A	Mode 2
515.3	19040508	69639	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.4	19040508	27635	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.4	19040508	28056	PFO	Organic soil flats	84.8	N/A	<0.1	Mode 2
515.4	19040508	58338	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	69631	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	57960	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	27633	PFO	Organic soil flats	70.8	N/A	<0.1	Mode 2
515.5	19040508	67331	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	67329	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	69628	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	28053	PFO	Organic soil flats	47.3	N/A	<0.1	Mode 2
515.5	19040508	58336	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	69626	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	69625	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	28051	PSS	Organic soil flats	81.2	0.1	N/A	Mode 2
515.5	19040508	58335	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	69627	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	28052	PFO	Organic soil flats	35.6	N/A	<0.1	Mode 2
515.5	19040508	27631	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	67326	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	27632	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
515.5	19040508	57959	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	67327	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	69623	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	58334	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	28050	PFO	Organic soil flats	28.4	N/A	<0.1	Mode 2
515.5	19040508	69624	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	28049	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	27630	PFO	Organic soil flats	9.0	N/A	<0.1	Mode 2
515.5	19040508	67325	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	67324	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	57958	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	27629	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	28048	PFO	Organic soil flats	7.9	N/A	<0.1	Mode 2
515.5	19040508	69622	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.5	19040508	58333	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
515.5	19040508	28047	PSS	Organic soil flats	178.7	0.2	N/A	Mode 2
515.5	19040508	69620	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	69621	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
515.5	19040508	58332	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.5	19040508	28046	PSS	Organic soil flats	34.1	<0.1	N/A	Mode 2
515.5	19040508	69619	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	65609	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	57389	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	26992	PSS	Organic soil flats	20.8	<0.1	N/A	Mode 2
515.6	19040508	65608	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	69616	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	58331	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	28045	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
515.6	19040508	69617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	69618	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	65605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	65606	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	26990	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
515.6	19040508	57388	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	65607	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	26991	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	27627	PSS	Organic soil flats	0.9	<0.1	N/A	Mode 2
515.6	19040508	67322	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	57957	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	67323	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
515.6	19040508	27628	PFO	Organic soil flats	48.3	N/A	<0.1	Mode 2
515.6	19040508	28043	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	58329	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	69614	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	28044	PFO	Organic soil flats	131.3	N/A	0.1	Mode 2
515.6	19040508	69615	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	58330	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	67320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	27626	PFO	Organic soil flats	39.2	N/A	<0.1	Mode 2
515.6	19040508	57956	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	67321	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	69612	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	58328	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	28042	PFO	Organic soil flats	67.9	N/A	<0.1	Mode 2
515.6	19040508	69613	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	67318	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	27625	PFO	Organic soil flats	50.9	N/A	<0.1	Mode 2
515.6	19040508	57955	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	67319	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	69610	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.6	19040508	58327	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.6	19040508	28041	PFO	Organic soil flats	50.9	N/A	<0.1	Mode 2
515.6	19040508	69611	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.7	19040508	67315	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
515.7	19040508	67316	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.7	19040508	57954	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.7	19040508	27624	PFO	Organic soil flats	102.7	N/A	0.1	Mode 2
515.7	19040508	69608	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
515.7	19040508	28040	PFO	Organic soil flats	47.5	N/A	<0.1	Mode 2
515.7	19040508	58326	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	69600	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	69601	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	67308	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	67309	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	27621	PFO	Organic soil flats	5.0	N/A	<0.1	Mode 5A
515.9	19040508	28034	PFO	Organic soil flats	8.8	N/A	<0.1	Mode 5A
515.9	19040508	69597	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	69596	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	27619	PFO	Organic soil flats	7.6	N/A	<0.1	Mode 5A
515.9	19040508	67306	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	67305	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	69595	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	28032	PFO	Organic soil flats	114.9	N/A	0.1	Mode 5A
515.9	19040508	69594	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	58320	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	27617	PFO	Organic soil flats	24.4	N/A	<0.1	Mode 5A
515.9	19040508	57949	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	67304	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	58318	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	28030	PFO	Organic soil flats	74.3	N/A	<0.1	Mode 5A
515.9	19040508	69593	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	67303	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	69592	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	28029	PSS	Organic soil flats	49.0	N/A	<0.1	Mode 5A
515.9	19040508	58317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	65604	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	57387	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	26989	PSS	Organic soil flats	73.4	N/A	<0.1	Mode 5A
515.9	19040508	69590	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	58316	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	28027	PSS	Organic soil flats	57.9	N/A	<0.1	Mode 5A
515.9	19040508	69591	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	28028	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	26987	PSS	Organic soil flats	12.8	N/A	<0.1	Mode 5A
515.9	19040508	65603	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	57386	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
515.9	19040508	26988	PFO	Organic soil flats	3.6	N/A	<0.1	Mode 5A
516.0	19040508	27615	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	57947	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	67302	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	27616	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
516.0	19040508	57948	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	58314	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	69589	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
516.0	19040508	28026	PFO	Organic soil flats	180.5	N/A	0.2	Mode 5A
516.0	19040508	58315	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.0	19040508	27614	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
516.0	19040508	67301	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
516.0	19040508	57946	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	58313	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	69588	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	28025	PFO	Organic soil flats	73.8	N/A	<0.1	Mode 5A
516.0	19040508	57944	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	57945	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	27613	PFO	Organic soil flats	50.5	N/A	<0.1	Mode 5A
516.0	19040508	67300	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.0	19040508	58312	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	28024	PFO	Organic soil flats	34.0	N/A	<0.1	Mode 5A
516.0	19040508	69587	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	57943	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	27612	PFO	Organic soil flats	35.2	N/A	<0.1	Mode 5A
516.0	19040508	67299	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	57942	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.0	19040508	27611	PFO	Organic soil flats	52.6	N/A	<0.1	Mode 5A
516.0	19040508	67298	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	69586	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.1	19040508	58311	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	28023	PFO	Organic soil flats	131.3	N/A	0.2	Mode 5A
516.1	19040508	67297	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	57941	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	27610	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
516.1	19040508	28022	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
516.1	19040508	58310	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	27608	PFO	Organic soil flats	14.5	N/A	<0.1	Mode 5A
516.1	19040508	57940	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	67294	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	69582	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	28019	PFO	Organic soil flats	38.2	N/A	<0.1	Mode 5A
516.1	19040508	58308	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	67293	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	57938	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	27606	PFO	Organic soil flats	85.1	N/A	0.1	Mode 5A
516.1	19040508	28018	PFO	Organic soil flats	53.9	N/A	<0.1	Mode 5A
516.1	19040508	69581	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	58307	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.1	19040508	27605	PFO	Organic soil flats	114.9	N/A	0.1	Mode 5A
516.1	19040508	67292	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.1	19040508	57937	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	28017	PFO	Organic soil flats	256.6	N/A	0.3	Mode 5A
516.2	19040508	69580	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
516.2	19040508	58306	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.2	19040508	67291	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	57936	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	27604	PFO	Organic soil flats	34.0	N/A	<0.1	Mode 5A
516.2	19040508	28016	PFO	Organic soil flats	37.5	N/A	<0.1	Mode 5A
516.2	19040508	58305	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	69579	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	27603	PFO	Organic soil flats	11.8	N/A	<0.1	Mode 5A
516.2	19040508	67290	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	57935	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	69578	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.2	19040508	58304	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	28015	PFO	Organic soil flats	103.1	N/A	0.1	Mode 5A
516.2	19040508	27602	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
516.2	19040508	67289	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.2	19040508	57934	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.3	19040508	69571	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
516.3	19040508	58296	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.3	19040508	28008	PFO	Organic soil flats	232.3	N/A	0.3	Mode 5A
516.3	19040508	69572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.3	19040508	28009	PSS	Organic soil flats	9.4	N/A	<0.1	Mode 5A
516.3	19040508	58297	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.3	19040508	69573	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.3	19040508	28010	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	69577	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.4	19040508	28014	PSS	Organic soil flats	122.5	N/A	0.1	Mode 5A
516.4	19040508	58303	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	74684	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	29197	PSS	Organic soil flats	8.3	N/A	<0.1	Mode 5A
516.4	19040508	58576	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	28328	PFO	Organic soil flats	39.7	N/A	<0.1	Mode 5A
516.4	19040508	70411	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	27601	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
516.4	19040508	67288	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	57933	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.4	19040508	70410	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
516.4	19040508	58575	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
516.4	19040508	28327	PFO	Organic soil flats	196.9	N/A	0.2	Mode 5A
516.5	19040508	67287	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.5	19040508	57932	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.5	19040508	27600	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
516.5	19040508	28325	PFO	Organic soil flats	59.5	N/A	<0.1	Mode 5A
516.5	19040508	58573	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
516.5	19040508	70407	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
516.5	19040508	70408	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
516.5	19040508	58571	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	28323	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	57384	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	26984	PSS	Organic soil flats	46.0	<0.1	N/A	Mode 2
516.5	19040508	65600	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	28322	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
516.5	19040508	70405	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	58570	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	57383	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	65599	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	26983	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.5	19040508	28320	PSS	Organic soil flats	38.4	<0.1	N/A	Mode 2
516.5	19040508	58568	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.5	19040508	70403	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
516.5	19040508	28321	PSS	Organic soil flats	92.9	0.1	N/A	Mode 2
516.5	19040508	58569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	70404	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	65598	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	26982	PSS	Organic soil flats	97.4	0.1	N/A	Mode 2
516.6	19040508	57382	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	65597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	26981	PSS	Organic soil flats	1.0	<0.1	N/A	Mode 2
516.6	19040508	28319	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	70402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	58567	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	28318	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.6	19040508	26978	PSS	Organic soil flats	6.2	<0.1	N/A	Mode 2
516.6	19040508	65594	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	57381	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
516.6	19040508	26980	PSS	Organic soil flats	190.6	0.2	N/A	Mode 2
516.6	19040508	65596	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
516.6	19040508	65595	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	26979	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	28316	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	70400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	58566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	28317	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
516.6	19040508	70401	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.6	19040508	65591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	65592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	26977	PSS	Organic soil flats	377.3	0.5	N/A	Mode 2
516.7	19040508	57380	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
516.7	19040508	65593	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
516.7	19040508	28315	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.7	19040508	70399	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	58565	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	57379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	26976	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.7	19040508	65590	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	57378	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	58564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	70398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	28314	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.7	19040508	58563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	28313	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	26974	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	65589	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
516.7	19040508	57377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	26975	PSS	Organic soil flats	98.4	<0.1	N/A	Mode 2
516.7	19040508	28311	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	58561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	28312	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.7	19040508	70397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	58562	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	57375	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	26973	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
516.7	19040508	65588	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.7	19040508	57376	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	58560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
516.8	19040508	70396	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	28310	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
516.8	19040508	58559	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	57374	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	65587	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	26972	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
516.8	19040508	57373	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	58558	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	28309	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.8	19040508	70395	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	58557	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	28308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	26971	PSS	Organic soil flats	32.7	<0.1	N/A	Mode 2
516.8	19040508	57372	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	65586	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	26970	PSS	Organic soil flats	0.1	<0.1	N/A	Mode 2
516.8	19040508	28306	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	28305	PSS	Organic soil flats	137.0	0.2	N/A	Mode 2
516.8	19040508	58554	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	70393	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	70394	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
516.8	19040508	28307	PSS	Organic soil flats	125.6	0.2	N/A	Mode 2
516.8	19040508	58556	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	58555	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	57371	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	26969	PSS	Organic soil flats	11.5	<0.1	N/A	Mode 2
516.8	19040508	65585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	57370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	26968	PSS	Organic soil flats	21.3	<0.1	N/A	Mode 2
516.8	19040508	65584	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	70392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	58553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.8	19040508	28304	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
516.8	19040508	70391	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	65582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	57369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	65583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	26967	PSS	Organic soil flats	44.2	<0.1	N/A	Mode 2
516.9	19040508	28303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	28302	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
516.9	19040508	58552	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	70390	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	26964	PSS	Organic soil flats	39.5	<0.1	N/A	Mode 2
516.9	19040508	57367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	65581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	26965	PSS	Organic soil flats	42.6	<0.1	N/A	Mode 2
516.9	19040508	57368	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	28301	PSS	Organic soil flats	98.1	0.1	N/A	Mode 2
516.9	19040508	58551	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	70389	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
516.9	19040508	28300	PSS	Organic soil flats	49.6	<0.1	N/A	Mode 2
516.9	19040508	58550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	70388	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	65579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	26962	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
516.9	19040508	57366	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	65580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
516.9	19040508	26963	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	28298	PSS	Organic soil flats	58.8	<0.1	N/A	Mode 2
517.0	19040508	58548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	70387	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	28299	PSS	Organic soil flats	23.2	<0.1	N/A	Mode 2
517.0	19040508	58549	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	57364	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	26961	PSS	Organic soil flats	44.5	<0.1	N/A	Mode 2
517.0	19040508	57365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65577	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	26960	PSS	Organic soil flats	37.5	<0.1	N/A	Mode 2
517.0	19040508	28297	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	58547	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	70386	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	28296	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.0	19040508	58546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	57361	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	57363	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	26958	PSS	Organic soil flats	142.7	0.2	N/A	Mode 2
517.0	19040508	65575	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
517.0	19040508	26959	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	57362	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	70384	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	58545	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	28295	PSS	Organic soil flats	21.3	<0.1	N/A	Mode 2
517.0	19040508	70385	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65573	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	26956	PSS	Organic soil flats	21.0	<0.1	N/A	Mode 2
517.0	19040508	57359	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65574	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	26957	PSS	Organic soil flats	28.2	<0.1	N/A	Mode 2
517.0	19040508	57360	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	70383	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	58544	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	28294	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
517.0	19040508	26955	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
517.0	19040508	57358	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.0	19040508	65572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	70382	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	58543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	28293	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.1	19040508	26954	PSS	Organic soil flats	262.5	0.3	N/A	Mode 2
517.1	19040508	57357	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.1	19040508	65571	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
517.1	19040508	28292	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
517.1	19040508	70381	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.1	19040508	58542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	57356	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	65570	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	26953	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.1	19040508	28291	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.1	19040508	70380	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.1	19040508	58541	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	57355	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	65569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	26952	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.2	19040508	70379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	58540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	28290	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.2	19040508	65568	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.2	19040508	57354	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	26951	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
517.2	19040508	70378	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	58539	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	28289	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.2	19040508	57353	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	65567	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	26950	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.2	19040508	70377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	58538	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	28288	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.2	19040508	26949	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.2	19040508	57352	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	65566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	70376	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	58537	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.2	19040508	28287	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.2	19040508	26948	PSS	Organic soil flats	213.3	0.3	N/A	Mode 2
517.2	19040508	57351	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.2	19040508	65565	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
517.3	19040508	28286	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.3	19040508	70375	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	58536	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	26947	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.3	19040508	57350	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	65564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	70374	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	58535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	28285	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.3	19040508	57349	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	65563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	26946	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
517.3	19040508	70373	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	58534	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	28284	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.3	19040508	65562	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
517.3	19040508	57348	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
517.3	19040508	26945	PSS	Organic soil flats	196.9	0.2	N/A	Mode 2
517.3	19040508	65561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.3	19040508	70372	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	58533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	28283	PSS	Organic soil flats	66.3	<0.1	N/A	Mode 2
517.4	19040508	70371	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	28282	PSS	Organic soil flats	7.5	<0.1	N/A	Mode 2
517.4	19040508	26944	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	57347	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	26943	PSS	Organic soil flats	34.2	<0.1	N/A	Mode 2
517.4	19040508	65560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	57346	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	58532	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	70370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	28281	PSS	Organic soil flats	56.2	<0.1	N/A	Mode 2
517.4	19040508	58531	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	70369	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	28280	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	26941	PSS	Organic soil flats	10.6	<0.1	N/A	Mode 2
517.4	19040508	57344	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.4	19040508	65558	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	26940	PSS	Slope	65.5	<0.1	N/A	Mode 2
517.4	19040508	57343	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	65559	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	26942	PSS	Slope	38.8	<0.1	N/A	Mode 2
517.4	19040508	57345	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	28279	PSS	Slope	23.2	<0.1	N/A	Mode 2
517.4	19040508	70368	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	58530	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.4	19040508	26939	PSS	Slope	304.9	0.4	N/A	Mode 2
517.4	19040508	57342	PSS	Slope	N/A	0.2	N/A	Mode 2
517.4	19040508	65557	PSS	Slope	N/A	0.3	N/A	Mode 2
517.5	19040508	58529	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	28278	PSS	Slope	32.8	<0.1	N/A	Mode 2
517.5	19040508	70367	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	26938	PSS	Slope	1.9	<0.1	N/A	Mode 2
517.5	19040508	57341	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	65556	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	70366	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	65555	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	70364	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	70365	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.5	19040508	65554	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.5	19040508	65553	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	70363	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	65552	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.5	19040508	70362	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.6	19040508	65551	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.6	19040508	70361	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.6	19040508	65550	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.6	19040508	70360	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.6	19040508	65547	PSS	Slope	N/A	0.1	N/A	Mode 2
517.7	19040508	65548	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.7	19040508	65546	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.7	19040508	65549	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.7	19040508	70359	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.7	19040508	65545	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.7	19040508	65544	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.8	19040508	70358	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.8	19040508	65543	PSS	Slope	N/A	<0.1	N/A	Mode 2
517.8	19040508	65542	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.8	19040508	26468	PSS	Organic soil flats	38.4	<0.1	N/A	Mode 2
517.8	19040508	55597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	26638	PSS	Organic soil flats	27.0	<0.1	N/A	Mode 2
517.8	19040508	70357	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	56427	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	26467	PSS	Organic soil flats	169.9	0.2	N/A	Mode 2
517.8	19040508	65541	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
517.8	19040508	55596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	26637	PSS	Organic soil flats	11.6	<0.1	N/A	Mode 2
517.8	19040508	70356	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	56426	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	55595	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	65540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	26466	PSS	Organic soil flats	54.1	<0.1	N/A	Mode 2
517.8	19040508	26636	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
517.8	19040508	70355	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.8	19040508	56425	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
517.9	19040508	65539	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
517.9	19040508	26465	PSS	Organic soil flats	273.1	0.3	N/A	Mode 2
517.9	19040508	55594	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
517.9	19040508	70354	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	56424	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	26635	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.9	19040508	26464	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
517.9	19040508	55593	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	65538	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	70352	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	56423	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	26634	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.9	19040508	70353	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
517.9	19040508	65536	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	55592	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	26463	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
517.9	19040508	65537	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
517.9	19040508	70348	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
517.9	19040508	70350	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
517.9	19040508	56422	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
517.9	19040508	26633	PFO	Organic soil flats	118.0	N/A	0.1	Mode 2
518.0	19040508	70351	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.0	19040508	26462	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.0	19040508	65534	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
518.0	19040508	26461	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
518.0	19040508	55591	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	65535	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	65533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	70346	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.0	19040508	70342	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	56421	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.0	19040508	26628	PSS	Organic soil flats	213.3	0.3	N/A	Mode 2
518.0	19040508	70347	PSS	Slope	N/A	0.2	N/A	Mode 2
518.0	19040508	26629	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	70343	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	26630	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	65532	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	55590	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	26459	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
518.0	19040508	26460	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	56420	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	26626	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.0	19040508	26627	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	70341	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	26458	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	65530	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	26457	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
518.0	19040508	55589	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	65529	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	70339	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.0	19040508	56419	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.0	19040508	26625	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
518.0	19040508	70338	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	55587	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	65528	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26456	PSS	Organic soil flats	34.2	<0.1	N/A	Mode 2
518.1	19040508	55588	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	56418	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	26624	PSS	Organic soil flats	31.4	<0.1	N/A	Mode 2
518.1	19040508	70337	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	56417	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26455	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
518.1	19040508	55586	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	65527	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	56416	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26623	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
518.1	19040508	70336	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26454	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.1	19040508	55585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	65526	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	70334	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	56415	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26622	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.1	19040508	70335	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	65523	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26451	PSS	Organic soil flats	18.4	<0.1	N/A	Mode 2
518.1	19040508	55583	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	65525	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
518.1	19040508	26453	PSS	Slope	42.3	<0.1	N/A	Mode 2
518.1	19040508	55584	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	65524	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26452	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	26621	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	56414	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	26620	PSS	Organic soil flats	16.6	<0.1	N/A	Mode 2
518.1	19040508	70333	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	56413	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.1	19040508	55582	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.1	19040508	26450	PSS	Organic soil flats	201.7	0.2	N/A	Mode 2
518.1	19040508	65522	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
518.1	19040508	55581	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.2	19040508	70331	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	56412	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26619	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.2	19040508	70332	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	65520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	55580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26449	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
518.2	19040508	65521	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	70329	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	56411	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26618	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
518.2	19040508	70328	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
518.2	19040508	70330	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	65518	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	55579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26448	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.2	19040508	65519	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	70326	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26616	PSS	Organic soil flats	73.8	0.1	N/A	Mode 2
518.2	19040508	56410	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	70327	PSS	Slope	N/A	0.1	N/A	Mode 2
518.2	19040508	26617	PSS	Slope	41.1	<0.1	N/A	Mode 2
518.2	19040508	26447	PSS	Slope	49.2	<0.1	N/A	Mode 2
518.2	19040508	55578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	65517	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	26446	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	26614	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	56408	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	70325	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	26615	PSS	Slope	65.6	<0.1	N/A	Mode 2
518.2	19040508	56409	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	55576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.2	19040508	55577	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.2	19040508	26445	PSS	Slope	49.2	<0.1	N/A	Mode 2
518.2	19040508	65516	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	70324	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26613	PSS	Slope	65.7	<0.1	N/A	Mode 2
518.3	19040508	56407	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26444	PSS	Slope	65.7	<0.1	N/A	Mode 2
518.3	19040508	55575	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	65515	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26612	PSS	Slope	82.1	0.1	N/A	Mode 2
518.3	19040508	70323	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	56406	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26443	PSS	Slope	32.8	<0.1	N/A	Mode 2
518.3	19040508	55574	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	65514	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	70322	PSS	Slope	N/A	0.2	N/A	Mode 2
518.3	19040508	56405	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26611	PSS	Slope	147.7	0.2	N/A	Mode 2
518.3	19040508	26442	PSS	Slope	49.2	<0.1	N/A	Mode 2
518.3	19040508	55573	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	65513	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	70321	PSS	Slope	N/A	0.1	N/A	Mode 2
518.3	19040508	56404	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.3	19040508	26610	PSS	Slope	131.3	0.2	N/A	Mode 2
518.4	19040508	55572	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.4	19040508	65512	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.4	19040508	26441	PSS	Slope	16.4	<0.1	N/A	Mode 2
518.4	19040508	70320	PSS	Slope	N/A	0.1	N/A	Mode 2
518.4	19040508	26609	PSS	Slope	137.1	0.2	N/A	Mode 2
518.4	19040508	56403	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.4	19040508	70319	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
518.4	19040508	26608	PSS	Organic soil flats	311.8	0.4	N/A	Mode 2
518.4	19040508	56402	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
518.4	19040508	26440	PSS	Organic soil flats	8.6	<0.1	N/A	Mode 2
518.4	19040508	55571	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.4	19040508	65511	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.5	19040508	70318	PSS	Organic soil flats	N/A	0.5	N/A	Mode 2
518.5	19040508	26607	PSS	Organic soil flats	425.2	0.5	N/A	Mode 2
518.5	19040508	56401	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
518.5	19040508	26439	PSS	Organic soil flats	74.8	<0.1	N/A	Mode 2
518.5	19040508	55570	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.5	19040508	65510	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.5	19040508	70316	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.5	19040508	26606	PSS	Organic soil flats	66.4	<0.1	N/A	Mode 2
518.5	19040508	56400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	70315	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26605	PSS	Organic soil flats	15.7	<0.1	N/A	Mode 2
518.6	19040508	56399	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	65507	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	55569	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	65508	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26438	PSS	Organic soil flats	23.0	<0.1	N/A	Mode 2
518.6	19040508	55568	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	70312	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26603	PSS	Organic soil flats	24.1	<0.1	N/A	Mode 2
518.6	19040508	56397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	70314	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	56128	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
518.6	19040508	69570	PSS	Slope	N/A	N/A	<0.1	Mode 4
518.6	19040508	26501	PSS	Slope	N/A	N/A	<0.1	Mode 4
518.6	19040508	26602	PSS	Slope	61.7	<0.1	N/A	Mode 2
518.6	19040508	70311	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	56396	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	26437	PSS	Slope	24.7	<0.1	N/A	Mode 2
518.6	19040508	55567	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	65506	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	56394	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	26600	PSS	Slope	58.4	<0.1	N/A	Mode 2
518.6	19040508	70310	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	70307	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	26597	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	56392	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	70309	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26599	PSS	Organic soil flats	24.3	<0.1	N/A	Mode 2
518.6	19040508	56390	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	56393	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	55565	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.6	19040508	65505	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26436	PSS	Organic soil flats	39.1	<0.1	N/A	Mode 2
518.6	19040508	55566	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	26594	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
518.6	19040508	70306	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.6	19040508	56389	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26435	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
518.7	19040508	55564	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	65504	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	70305	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.7	19040508	56388	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26593	PSS	Organic soil flats	131.3	0.2	N/A	Mode 2
518.7	19040508	26434	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.7	19040508	55563	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	65503	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	70304	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	56387	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26592	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
518.7	19040508	55562	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26433	PSS	Organic soil flats	25.8	<0.1	N/A	Mode 2
518.7	19040508	65502	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26591	PSS	Organic soil flats	15.9	<0.1	N/A	Mode 2
518.7	19040508	70303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	56386	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	65501	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26432	PSS	Organic soil flats	36.5	<0.1	N/A	Mode 2
518.7	19040508	55561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	65500	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.7	19040508	26431	PSS	Organic soil flats	69.5	<0.1	N/A	Mode 2
518.7	19040508	55560	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	70302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	56385	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.7	19040508	26590	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.7	19040508	65498	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
518.7	19040508	26429	PSS	Organic soil flats	177.8	0.2	N/A	Mode 2
518.7	19040508	55558	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.8	19040508	65499	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	26430	PSS	Riverine	43.2	<0.1	N/A	Mode 2
518.8	19040508	55559	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	71078	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	57034	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	26802	PSS	Riverine	36.0	<0.1	N/A	Mode 2
518.8	19040508	71077	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	70301	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	26589	PSS	Riverine	20.5	<0.1	N/A	Mode 2
518.8	19040508	56384	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.8	19040508	70300	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	26588	PSS	Organic soil flats	67.4	<0.1	N/A	Mode 2
518.8	19040508	56383	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	26428	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.8	19040508	55557	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	65497	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	70296	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.8	19040508	70299	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
518.8	19040508	26587	PSS	Organic soil flats	187.1	0.2	N/A	Mode 2
518.8	19040508	56382	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
518.9	19040508	70298	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
518.9	19040508	26586	PFO	Organic soil flats	247.5	N/A	0.3	Mode 2
518.9	19040508	56381	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
518.9	19040508	70293	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26583	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	70295	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	70294	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26582	PSS	Riverine	51.0	<0.1	N/A	Mode 2
518.9	19040508	56379	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26584	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	70297	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.9	19040508	26585	PFO	Organic soil flats	23.4	N/A	<0.1	Mode 2
518.9	19040508	56380	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.9	19040508	67286	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.9	19040508	55607	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.9	19040508	26481	PFO	Organic soil flats	49.0	N/A	<0.1	Mode 2
518.9	19040508	67285	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.9	19040508	26480	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.9	19040508	55608	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26482	PSS	Riverine	0.2	<0.1	N/A	Mode 2
518.9	19040508	26426	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
518.9	19040508	26425	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.9	19040508	65495	PSS	Slope	N/A	<0.1	N/A	Mode 2
518.9	19040508	26427	PSS	Riverine	23.1	<0.1	N/A	Mode 2
518.9	19040508	55556	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	65496	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26581	PSS	Riverine	36.0	<0.1	N/A	Mode 2
518.9	19040508	70292	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	56378	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	57033	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	71076	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26801	PSS	Riverine	48.2	<0.1	N/A	Mode 2
518.9	19040508	57032	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	55555	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26424	PSS	Riverine	18.2	<0.1	N/A	Mode 2
518.9	19040508	65494	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	55554	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	26423	PSS	Organic soil flats	22.5	<0.1	N/A	Mode 2
518.9	19040508	65493	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	71075	PSS	Riverine	N/A	<0.1	N/A	Mode 2
518.9	19040508	26800	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
518.9	19040508	57031	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	71074	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	26422	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
518.9	19040508	55553	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
518.9	19040508	65492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.0	19040508	26799	PSS	Organic soil flats	311.7	0.4	N/A	Mode 2
519.0	19040508	57030	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
519.0	19040508	71073	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
519.0	19040508	55552	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.0	19040508	65491	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.0	19040508	26421	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
519.0	19040508	26798	PSS	Organic soil flats	220.7	0.3	N/A	Mode 2
519.0	19040508	57029	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
519.0	19040508	71072	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
519.1	19040508	26420	PSS	Organic soil flats	9.0	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
519.1	19040508	55551	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	65490	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26797	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
519.1	19040508	71071	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	57028	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26419	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
519.1	19040508	55550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	65489	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	71070	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
519.1	19040508	57027	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26796	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
519.1	19040508	26418	PSS	Organic soil flats	23.5	<0.1	N/A	Mode 2
519.1	19040508	55549	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	65488	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26795	PSS	Organic soil flats	9.3	<0.1	N/A	Mode 2
519.1	19040508	71069	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	57026	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26417	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
519.1	19040508	55548	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	65487	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26794	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
519.1	19040508	71068	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	57025	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26416	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
519.1	19040508	55547	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	65486	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	55605	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	26477	PSS	Organic soil flats	6.1	<0.1	N/A	Mode 2
519.1	19040508	67282	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.1	19040508	55606	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.1	19040508	26479	PFO	Organic soil flats	43.1	N/A	<0.1	Mode 2
519.1	19040508	67284	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.1	19040508	67283	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.1	19040508	26478	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.1	19040508	26792	PFO	Organic soil flats	1.4	N/A	<0.1	Mode 2
519.1	19040508	57023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.1	19040508	71066	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.1	19040508	26791	PSS	Slope	11.3	<0.1	N/A	Mode 2
519.1	19040508	57022	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	71067	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
519.2	19040508	26793	PFO	Organic soil flats	135.0	N/A	0.2	Mode 2
519.2	19040508	57024	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	67281	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	55604	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	26475	PFO	Organic soil flats	49.3	N/A	<0.1	Mode 2
519.2	19040508	26476	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	26413	PFO	Organic soil flats	0.1	N/A	<0.1	Mode 2
519.2	19040508	26414	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	55545	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	65484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
519.2	19040508	26415	PSS	Slope	87.3	0.1	N/A	Mode 2
519.2	19040508	55546	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	65485	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	26412	PSS	Organic soil flats	6.6	<0.1	N/A	Mode 2
519.2	19040508	55544	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26790	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	71065	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	26789	PSS	Organic soil flats	15.7	<0.1	N/A	Mode 2
519.2	19040508	57021	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	71064	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	55543	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	65483	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26411	PSS	Organic soil flats	21.5	<0.1	N/A	Mode 2
519.2	19040508	71063	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	57020	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26788	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
519.2	19040508	65481	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26410	PSS	Organic soil flats	40.9	<0.1	N/A	Mode 2
519.2	19040508	55542	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	65482	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	57018	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	71060	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26786	PSS	Organic soil flats	7.7	<0.1	N/A	Mode 2
519.2	19040508	71062	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	57019	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	26787	PSS	Slope	27.7	<0.1	N/A	Mode 2
519.2	19040508	71061	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	65480	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
519.2	19040508	55541	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.2	19040508	26409	PSS	Slope	8.1	<0.1	N/A	Mode 2
519.2	19040508	55540	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	65479	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.2	19040508	26408	PSS	Organic soil flats	79.8	0.1	N/A	Mode 2
519.2	19040508	55539	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	71058	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	57017	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	26784	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
519.3	19040508	71059	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26785	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26406	PSS	Organic soil flats	1.4	<0.1	N/A	Mode 2
519.3	19040508	55537	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	65478	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26407	PSS	Slope	15.0	<0.1	N/A	Mode 2
519.3	19040508	55538	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	57015	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	71057	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26783	PSS	Slope	41.4	<0.1	N/A	Mode 2
519.3	19040508	57016	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	71056	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	65477	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26405	PSS	Slope	29.9	<0.1	N/A	Mode 2
519.3	19040508	55536	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	65476	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	26404	PSS	Organic soil flats	27.3	<0.1	N/A	Mode 2
519.3	19040508	55535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	57013	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	71053	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	26780	PSS	Organic soil flats	86.7	0.1	N/A	Mode 2
519.3	19040508	57011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	71055	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26782	PSS	Slope	63.8	<0.1	N/A	Mode 2
519.3	19040508	71054	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	57014	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	26781	PSS	Organic soil flats	30.0	<0.1	N/A	Mode 2
519.3	19040508	57012	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	55534	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.3	19040508	65475	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	26403	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
519.3	19040508	55533	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
519.3	19040508	57009	PSS	Slope	N/A	<0.1	N/A	Mode 2
519.4	19040508	71051	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
519.4	19040508	26778	PSS	Organic soil flats	369.9	0.5	N/A	Mode 2
519.4	19040508	57008	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
519.5	19040508	71047	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
519.5	19040508	57004	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.5	19040508	26774	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.5	19040508	26773	PSS	Organic soil flats	1.3	N/A	<0.1	Mode 5A
519.5	19040508	26401	PSS	Organic soil flats	7.5	N/A	<0.1	Mode 5A
519.5	19040508	65474	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.5	19040508	55532	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.6	19040508	57002	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.6	19040508	26771	PSS	Organic soil flats	25.8	N/A	<0.1	Mode 5A
519.6	19040508	71045	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.6	19040508	67276	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
519.6	19040508	71042	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
520.1	19040508	74824	PSS	Organic soil flats	N/A	0.5	N/A	N/A
520.1	19040508	26899	PSS	Organic soil flats	660.8	0.8	N/A	N/A
520.1	19040508	57307	PSS	Organic soil flats	N/A	0.4	N/A	N/A
520.2	19040508	74820	PSS	Organic soil flats	N/A	0.3	N/A	N/A
520.2	19040508	26896	PSS	Organic soil flats	335.3	0.4	N/A	N/A
520.2	19040508	57304	PSS	Organic soil flats	N/A	0.2	N/A	N/A
520.2	19040508	74816	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
520.2	19040508	74821	PSS	Slope	N/A	0.2	N/A	N/A
520.2	19040508	74817	PSS	Organic soil flats	N/A	0.1	N/A	N/A
520.3	19040508	26894	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
520.3	19040508	26897	PSS	Slope	567.4	0.7	N/A	N/A
520.3	19040508	74818	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
520.3	19040508	57305	PSS	Slope	N/A	0.3	N/A	N/A
520.3	19040508	74822	PSS	Slope	N/A	0.3	N/A	N/A
520.3	19040508	74819	PSS	Organic soil flats	N/A	0.3	N/A	N/A
520.4	19040508	26895	PSS	Organic soil flats	266.9	0.3	N/A	N/A
520.4	19040508	57303	PSS	Organic soil flats	N/A	0.2	N/A	N/A
520.4	19040508	74815	PSS	Slope	N/A	<0.1	N/A	N/A
520.4	19040508	26893	PSS	Slope	39.5	<0.1	N/A	N/A
520.4	19040508	57302	PSS	Slope	N/A	<0.1	N/A	N/A
520.5	19040508	74810	PSS	Organic soil flats	N/A	1.7	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
520.5	19040508	26888	PSS	Organic soil flats	1,741.3	2.1	N/A	N/A
520.6	19040508	57297	PSS	Organic soil flats	N/A	0.9	N/A	N/A
520.7	19040508	57298	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
520.9	19040508	74812	PSS	Riverine	N/A	<0.1	N/A	N/A
520.9	19040508	26891	PSS	Riverine	0.4	<0.1	N/A	N/A
520.9	19040508	72937	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	26847	PSS	Riverine	77.7	N/A	<0.1	Mode 5A
521.0	19040508	57160	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	72938	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	26399	PSS	Riverine	8.8	<0.1	N/A	N/A
521.0	19040508	55531	PSS	Riverine	N/A	<0.1	N/A	N/A
521.0	19040508	65394	PSS	Riverine	N/A	<0.1	N/A	N/A
521.0	19040508	26400	PSS	Riverine	9.0	<0.1	N/A	N/A
521.0	19040508	57155	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	72933	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	26842	PSS	Riverine	45.0	N/A	<0.1	Mode 5A
521.0	19040508	57156	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	72932	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.0	19040508	26840	PSS	Riverine	33.2	N/A	<0.1	Mode 5A
521.0	19040508	57153	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
521.1	19040508	70287	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
521.1	19040508	56372	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
521.1	19040508	26576	PSS	Organic soil flats	354.3	N/A	0.4	Mode 5A
521.2	19040508	56373	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
521.2	19040508	70288	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
521.2	19040508	26577	PSS	Organic soil flats	35.7	N/A	<0.1	Mode 5A
521.2	19040508	56374	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
521.3	19040508	70289	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
521.3	19040508	56375	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
521.3	19040508	26578	PSS	Organic soil flats	969.3	N/A	1.2	Mode 5A
521.9	19040508	71029	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
521.9	19040508	71030	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
522.0	19040508	71031	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.0	19040508	56994	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.0	19040508	26760	PSS	Organic soil flats	55.6	N/A	<0.1	Mode 5A
522.0	19040508	71028	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
522.0	19040508	26761	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	71032	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
522.1	19040508	26762	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	70272	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	26560	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	70271	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	71026	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	71027	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	26758	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.1	19040508	71024	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
522.1	19040508	26756	PSS	Organic soil flats	59.6	N/A	<0.1	Mode 5A
522.1	19040508	71022	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
522.1	19040508	56991	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.2	19040508	56990	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
522.2	19040508	71025	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
522.2	19040508	26757	PSS	Organic soil flats	310.0	N/A	0.3	Mode 5A
522.3	19040508	71023	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.3	19040508	56992	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.3	19040508	70268	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.3	19040508	56352	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.3	19040508	56353	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.3	19040508	26556	PSS	Organic soil flats	105.9	N/A	0.1	Mode 5A
522.3	19040508	70267	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
522.3	19040508	26557	PSS	Organic soil flats	88.2	N/A	0.1	Mode 5A
522.3	19040508	70269	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.7	19040508	70265	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.7	19040508	26554	PSS	Organic soil flats	43.0	N/A	<0.1	Mode 5A
522.7	19040508	70264	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
522.7	19040508	26553	PSS	Organic soil flats	32.5	N/A	<0.1	Mode 5A
522.7	19040508	56350	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.7	19040508	26752	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.7	19040508	56987	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.8	19040508	71019	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
522.8	19040508	26751	PSS	Organic soil flats	164.7	N/A	0.2	Mode 5A
522.8	19040508	56986	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
522.8	19040508	71020	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.8	19040508	26753	PSS	Organic soil flats	119.0	N/A	0.2	Mode 5A
522.8	19040508	56988	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.8	19040508	26549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.8	19040508	56347	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
522.8	19040508	70259	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
522.8	19040508	26548	PSS	Organic soil flats	124.1	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
522.8	19040508	56346	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
523.1	19040508	70260	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
523.1	19040508	69566	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
523.2	19040508	69567	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
523.2	19040508	69565	PSS	Depressional	N/A	N/A	0.2	Mode 5A
523.2	19040508	26497	PSS	Depressional	217.5	N/A	0.3	Mode 5A
523.2	19040508	56125	PSS	Depressional	N/A	N/A	0.2	Mode 5A
523.3	19040508	56126	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
523.3	19040508	26498	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
523.5	19040508	70256	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
523.5	19040508	26545	PSS	Riverine	8.7	N/A	<0.1	Mode 5A
523.5	19040508	26397	PSS	Riverine	N/A	<0.1	N/A	N/A
523.5	19040508	55529	PSS	Riverine	N/A	<0.1	N/A	N/A
523.5	19040508	26541	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
523.5	19040508	56342	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
523.5	19040508	70250	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
523.5	19040508	26542	PSS	Organic soil flats	75.1	N/A	<0.1	Mode 5A
523.6	19040508	70251	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
523.6	19040508	70252	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
523.7	19040508	70253	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
523.9	19040508	69556	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
523.9	19040508	69553	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
524.0	19040508	69554	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
524.0	19040508	26488	PSS	Organic soil flats	406.7	N/A	0.4	Mode 5A
524.0	19040508	56116	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
524.1	19040508	56118	PSS	Organic soil flats	N/A	N/A	1.5	Mode 5A
524.2	19040508	69557	PSS	Organic soil flats	N/A	N/A	1.6	Mode 5A
524.2	19040508	26491	PSS	Organic soil flats	1,502.1	N/A	1.8	Mode 5A
524.3	19040508	72931	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
524.3	19040508	57152	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
524.3	19040508	26839	PSS	Organic soil flats	41.5	N/A	<0.1	Mode 5A
525.4	19040508	72923	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
525.4	19040508	26832	PSS	Organic soil flats	147.8	N/A	0.2	Mode 5A
525.4	19040508	57147	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
525.5	19040508	72924	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
525.5	19040508	26833	PSS	Organic soil flats	74.1	N/A	<0.1	Mode 5A
525.5	19040508	57148	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
525.5	19040508	72925	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
525.5	19040508	26834	PSS	Organic soil flats	96.8	N/A	0.1	Mode 5A
525.5	19040508	72926	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
525.9	19040508	65390	PSS	Riverine	N/A	0.3	N/A	N/A
525.9	19040508	26392	PSS	Riverine	328.6	0.4	N/A	N/A
525.9	19040508	55525	PSS	Riverine	N/A	0.2	N/A	N/A
526.0	19040508	26831	PSS	Riverine	10.9	N/A	<0.1	Mode 5A
526.0	19040508	57146	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
526.4	19040508	72919	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
526.4	19040508	26827	PSS	Organic soil flats	571.4	N/A	0.7	Mode 5A
526.4	19040508	57143	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
526.4	19040508	72920	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
526.4	19040508	26828	PSS	Organic soil flats	76.4	N/A	<0.1	Mode 5A
526.5	19040508	72921	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
526.6	19040508	26829	PSS	Organic soil flats	555.1	N/A	0.7	Mode 5A
526.6	19040508	57144	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
526.8	19040508	72916	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
526.8	19040508	26824	PSS	Organic soil flats	541.9	N/A	0.7	Mode 5A
526.8	19040508	57140	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
526.9	19040508	74805	PSS	Organic soil flats	N/A	0.1	N/A	N/A
526.9	19040508	26882	PSS	Organic soil flats	297.3	0.3	N/A	N/A
526.9	19040508	57291	PSS	Organic soil flats	N/A	0.2	N/A	N/A
527.4	19040508	71015	PSS	Slope	N/A	N/A	<0.1	Mode 5A
527.4	19040508	26747	PSS	Slope	125.3	N/A	0.2	Mode 5A
527.5	19040508	56983	PSS	Slope	N/A	N/A	0.5	Mode 5A
527.6	19040508	26748	PSS	Slope	159.8	N/A	0.3	Mode 4
527.6	19040508	71016	PSS	Slope	N/A	N/A	0.2	Mode 4
527.6	19040508	56969	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.6	19040508	26733	PSS	Slope	80.6	N/A	0.1	Mode 4
527.6	19040508	71001	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.7	19040508	56970	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
527.7	19040508	26734	PSS	Organic soil flats	337.7	N/A	0.4	Mode 4
527.7	19040508	71002	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
527.7	19040508	56982	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.7	19040508	26746	PSS	Slope	47.8	N/A	<0.1	Mode 4
527.7	19040508	71014	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.7	19040508	56972	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
527.7	19040508	26736	PSS	Organic soil flats	155.4	N/A	0.2	Mode 4
527.7	19040508	71004	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
527.7	19040508	56981	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.7	19040508	26745	PSS	Slope	74.2	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
527.8	19040508	71013	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.8	19040508	56971	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
527.8	19040508	26735	PSS	Organic soil flats	294.5	N/A	0.4	Mode 4
527.8	19040508	71003	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
527.8	19040508	56980	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.8	19040508	26744	PSS	Slope	93.3	N/A	0.1	Mode 4
527.8	19040508	71012	PSS	Slope	N/A	N/A	0.1	Mode 4
527.9	19040508	56973	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
527.9	19040508	26737	PSS	Organic soil flats	252.1	N/A	0.3	Mode 4
527.9	19040508	71005	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
527.9	19040508	56979	PSS	Slope	N/A	N/A	<0.1	Mode 4
527.9	19040508	26743	PSS	Slope	140.8	N/A	0.2	Mode 4
527.9	19040508	71011	PSS	Slope	N/A	N/A	0.2	Mode 4
527.9	19040508	26742	PSS	Slope	257.7	N/A	0.3	Mode 4
527.9	19040508	56978	PSS	Slope	N/A	N/A	0.1	Mode 4
527.9	19040508	71010	PSS	Slope	N/A	N/A	0.3	Mode 4
528.0	19040508	56336	PSS	Slope	N/A	N/A	0.1	Mode 4
528.0	19040508	70244	PSS	Slope	N/A	N/A	0.3	Mode 4
528.0	19040508	56335	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.0	19040508	70233	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.0	19040508	70243	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.0	19040508	26536	PSS	Slope	31.5	N/A	<0.1	Mode 4
528.1	19040508	56325	PSS	Slope	N/A	N/A	0.2	Mode 4
528.1	19040508	70232	PSS	Slope	N/A	N/A	0.4	Mode 4
528.1	19040508	56327	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
528.1	19040508	26527	PSS	Organic soil flats	30.0	N/A	<0.1	Mode 4
528.1	19040508	70234	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
528.2	19040508	56334	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.2	19040508	70242	PSS	Slope	N/A	N/A	0.5	Mode 4
528.2	19040508	56333	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.3	19040508	56330	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.3	19040508	26532	PSS	Slope	94.8	N/A	0.1	Mode 4
528.3	19040508	70240	PSS	Slope	N/A	N/A	0.1	Mode 4
528.3	19040508	70238	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.3	19040508	26531	PSS	Slope	45.1	N/A	<0.1	Mode 4
528.4	19040508	70239	PSS	Slope	N/A	N/A	<0.1	Mode 4
528.5	19040508	56329	PSS	Slope	N/A	N/A	0.3	Mode 4
528.5	19040508	26530	PSS	Slope	609.2	N/A	0.7	Mode 4
528.5	19040508	70237	PSS	Slope	N/A	N/A	0.5	Mode 4
528.7	19040508	70245	PSS	Slope	N/A	N/A	1.1	Mode 4
528.7	19040508	26538	PSS	Slope	1,154.6	N/A	1.4	Mode 4
528.7	19040508	56337	PSS	Slope	N/A	N/A	0.7	Mode 4
528.7	19040508	70227	PEM	Depressional	N/A	N/A	<0.1	Mode 4
529.0	19040508	56338	PSS	Slope	N/A	N/A	0.2	Mode 4
529.0	19040508	70246	PSS	Slope	N/A	N/A	0.4	Mode 4
529.0	19040508	26539	PSS	Slope	402.0	N/A	0.5	Mode 4
529.0	19040508	56321	PEM	Depressional	N/A	N/A	<0.1	Mode 4
529.0	19040508	26521	PEM	Depressional	N/A	N/A	<0.1	Mode 4
529.0	19040508	56339	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.0	19040508	72909	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.0	19040508	57134	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.0	19040508	26818	PSS	Slope	43.9	N/A	<0.1	Mode 4
529.1	19040508	56319	PSS	Slope	N/A	N/A	0.7	Mode 4
529.1	19040508	26519	PSS	Slope	1,285.8	N/A	1.6	Mode 4
529.1	19040508	70225	PSS	Slope	N/A	N/A	1.4	Mode 4
529.3	19040508	70999	PSS	Slope	N/A	N/A	0.5	Mode 4
529.3	19040508	56967	PSS	Slope	N/A	N/A	0.2	Mode 4
529.3	19040508	26731	PSS	Slope	441.7	N/A	0.5	Mode 4
529.5	19040508	56968	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.5	19040508	26732	PSS	Slope	103.6	N/A	0.1	Mode 4
529.5	19040508	71000	PSS	Slope	N/A	N/A	0.2	Mode 4
529.6	19040508	26725	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.6	19040508	70992	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.6	19040508	70217	PSS	Slope	N/A	N/A	1.1	Mode 4
529.7	19040508	26509	PSS	Slope	841.1	N/A	1.1	Mode 4
529.7	19040508	56312	PSS	Slope	N/A	N/A	0.4	Mode 4
529.7	19040508	26512	PSS	Organic soil flats	45.4	N/A	<0.1	Mode 4
529.7	19040508	70219	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
529.8	19040508	56317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	70223	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	26516	PSS	Organic soil flats	143.3	N/A	0.1	Mode 4
529.8	19040508	26513	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	56315	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
529.8	19040508	70220	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	26517	PSS	Organic soil flats	34.1	N/A	<0.1	Mode 4
529.8	19040508	70224	PSS	Organic soil flats	N/A	N/A	0.3	Mode 4
529.8	19040508	70221	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	56318	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
529.8	19040508	56316	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	26515	PSS	Organic soil flats	52.9	N/A	<0.1	Mode 4
529.8	19040508	70222	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.8	19040508	56313	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.8	19040508	26510	PSS	Slope	133.5	N/A	0.2	Mode 4
529.8	19040508	70218	PSS	Slope	N/A	N/A	0.1	Mode 4
529.9	19040508	56960	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.9	19040508	26723	PSS	Slope	13.8	N/A	<0.1	Mode 4
529.9	19040508	70990	PSS	Slope	N/A	N/A	<0.1	Mode 4
529.9	19040508	26724	PSS	Organic soil flats	238.9	N/A	0.3	Mode 4
529.9	19040508	56961	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
529.9	19040508	70991	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
529.9	19040508	70216	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
529.9	19040508	26508	PSS	Organic soil flats	95.3	N/A	0.1	Mode 4
529.9	19040508	56311	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
530.0	19040508	70215	PSS	Slope	N/A	N/A	0.7	Mode 4
530.0	19040508	26507	PSS	Slope	545.0	N/A	0.7	Mode 4
530.0	19040508	56310	PSS	Slope	N/A	N/A	0.3	Mode 4
530.0	19040508	72907	PSS	Slope	N/A	N/A	<0.1	Mode 4
530.0	19040508	26816	PSS	Slope	66.7	N/A	<0.1	Mode 4
530.0	19040508	57132	PSS	Slope	N/A	N/A	<0.1	Mode 4
530.4	19040508	56931	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.4	19040508	56933	PFO	Slope	N/A	N/A	<0.1	Mode 5A
530.4	19040508	26684	PSS	Slope	61.4	N/A	<0.1	Mode 5A
530.5	19040508	56950	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.5	19040508	26708	PSS	Slope	21.2	N/A	<0.1	Mode 5A
530.5	19040508	70962	PSS	Slope	N/A	N/A	0.1	Mode 5A
530.5	19040508	56951	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
530.5	19040508	70982	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
530.5	19040508	26709	PSS	Organic soil flats	250.7	N/A	0.3	Mode 5A
530.5	19040508	26710	PSS	Slope	18.1	N/A	<0.1	Mode 5A
530.5	19040508	26685	PSS	Slope	19.1	N/A	<0.1	Mode 5A
530.5	19040508	70963	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.5	19040508	56952	PSS	Slope	N/A	N/A	0.1	Mode 5A
530.5	19040508	26711	PSS	Slope	7.9	N/A	<0.1	Mode 5A
530.5	19040508	56934	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
530.5	19040508	70966	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
530.5	19040508	26689	PSS	Organic soil flats	74.1	N/A	<0.1	Mode 5A
530.6	19040508	26703	PSS	Slope	120.8	N/A	0.1	Mode 5A
530.6	19040508	56945	PSS	Slope	N/A	N/A	0.1	Mode 5A
530.6	19040508	70978	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.6	19040508	70980	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
530.6	19040508	26706	PSS	Organic soil flats	200.4	N/A	0.2	Mode 5A
530.6	19040508	56948	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
530.6	19040508	70977	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.6	19040508	26702	PSS	Slope	38.7	N/A	<0.1	Mode 5A
530.6	19040508	56944	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.7	19040508	70981	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
530.7	19040508	26707	PSS	Organic soil flats	406.1	N/A	0.5	Mode 5A
530.7	19040508	56949	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
530.7	19040508	56946	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.7	19040508	26704	PSS	Slope	57.8	N/A	<0.1	Mode 5A
530.7	19040508	70979	PSS	Slope	N/A	N/A	0.4	Mode 5A
530.7	19040508	26674	PSS	Organic soil flats	112.7	N/A	0.1	Mode 5A
530.7	19040508	70946	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
530.7	19040508	26705	PSS	Slope	48.2	N/A	<0.1	Mode 5A
530.7	19040508	56947	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.7	19040508	56920	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
530.7	19040508	70947	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
530.8	19040508	26675	PSS	Organic soil flats	181.8	N/A	0.2	Mode 5A
530.8	19040508	70961	PSS	Slope	N/A	N/A	0.2	Mode 5A
530.8	19040508	26683	PSS	Slope	39.7	N/A	<0.1	Mode 5A
530.8	19040508	56930	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.8	19040508	70975	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
530.8	19040508	26698	PSS	Organic soil flats	217.1	N/A	0.3	Mode 5A
530.8	19040508	56941	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
530.8	19040508	70960	PSS	Slope	N/A	N/A	0.1	Mode 5A
530.8	19040508	26682	PSS	Slope	55.7	N/A	<0.1	Mode 5A
530.8	19040508	56929	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.8	19040508	26699	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
530.8	19040508	70974	PSS	Slope	N/A	N/A	0.2	Mode 5A
530.8	19040508	26697	PSS	Slope	179.8	N/A	0.2	Mode 5A
530.9	19040508	56940	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.9	19040508	70976	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
530.9	19040508	26701	PSS	Organic soil flats	353.7	N/A	0.4	Mode 5A
530.9	19040508	56943	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
530.9	19040508	70959	PSS	Slope	N/A	N/A	<0.1	Mode 5A
530.9	19040508	26681	PSS	Slope	42.4	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
530.9	19040508	26700	PSS	Slope	39.7	N/A	<0.1	Mode 5A
530.9	19040508	56942	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.0	19040508	56921	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.0	19040508	70967	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
531.0	19040508	26690	PSS	Organic soil flats	498.3	N/A	0.6	Mode 5A
531.0	19040508	56935	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
531.0	19040508	26691	PSS	Slope	44.1	N/A	<0.1	Mode 5A
531.0	19040508	56936	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.0	19040508	70988	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	70968	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	56937	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26692	PSS	Slope	38.4	N/A	<0.1	Mode 5A
531.1	19040508	70969	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26712	PSS	Organic soil flats	68.6	N/A	<0.1	Mode 5A
531.1	19040508	56953	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	70983	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26693	PSS	Slope	11.3	N/A	<0.1	Mode 5A
531.1	19040508	26721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	70970	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	56954	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26713	PSS	Organic soil flats	25.2	N/A	<0.1	Mode 5A
531.1	19040508	70984	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
531.1	19040508	26714	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	70971	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26720	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	26694	PSS	Slope	18.9	N/A	<0.1	Mode 5A
531.1	19040508	70985	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	56955	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.1	19040508	70972	PSS	Slope	N/A	N/A	0.2	Mode 5A
531.1	19040508	26695	PSS	Slope	184.8	N/A	0.2	Mode 5A
531.1	19040508	56938	PSS	Slope	N/A	N/A	0.1	Mode 5A
531.2	19040508	70952	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.2	19040508	70987	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.2	19040508	26678	PSS	Organic soil flats	86.4	N/A	0.1	Mode 5A
531.2	19040508	56923	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.2	19040508	26717	PSS	Slope	36.3	N/A	<0.1	Mode 5A
531.2	19040508	56957	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.2	19040508	56924	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
531.2	19040508	26716	PSS	Slope	72.1	N/A	0.1	Mode 5A
531.2	19040508	56956	PSS	Slope	N/A	N/A	<0.1	Mode 5A
531.2	19040508	70986	PSS	Slope	N/A	N/A	0.3	Mode 5A
531.3	19040508	26696	PSS	Organic soil flats	659.3	N/A	0.8	Mode 5A
531.3	19040508	56939	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
531.3	19040508	70973	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
538.1	19040508	69513	PSS	Slope	N/A	N/A	0.3	Mode 5A
538.1	19040508	56065	PSS	Slope	N/A	N/A	0.7	Mode 5A
538.1	19040508	26294	PSS	Slope	569.3	N/A	0.6	Mode 5A
538.2	19040508	69518	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
538.3	19040508	69514	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
538.3	19040508	26295	PSS	Organic soil flats	207.2	N/A	0.3	Mode 5A
538.3	19040508	56066	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
538.4	19040508	56067	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
538.5	19040508	26296	PSS	Organic soil flats	479.9	N/A	0.6	Mode 5A
538.5	19040508	69515	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
538.6	19040508	69510	PFO	Slope	N/A	N/A	<0.1	Mode 5A
538.6	19040508	26291	PFO	Slope	82.4	N/A	<0.1	Mode 5A
538.6	19040508	56062	PFO	Slope	N/A	N/A	0.1	Mode 5A
538.6	19040508	69508	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
538.6	19040508	56059	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
538.6	19040508	26289	PSS	Riverine	11.3	N/A	<0.1	Mode 5A
538.6	19040508	56061	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
538.6	19040508	55496	PSS	Riverine	N/A	<0.1	N/A	N/A
538.6	19040508	26275	PSS	Riverine	N/A	<0.1	N/A	N/A
538.6	19040508	65372	PSS	Riverine	N/A	<0.1	N/A	N/A
538.6	19040508	55498	PSS	Riverine	N/A	<0.1	N/A	N/A
538.7	19040508	69500	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
538.7	19040508	26282	PSS	Organic soil flats	403.4	N/A	0.5	Mode 5A
538.7	19040508	56033	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
538.7	19040508	69501	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
538.8	19040508	55274	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
538.8	19040508	26096	PSS	Organic soil flats	321.7	N/A	0.4	Mode 5A
538.8	19040508	56034	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
539.0	19040508	26105	PSS	Organic soil flats	143.0	N/A	0.2	Mode 5A
539.0	19040508	55281	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.0	19040508	56047	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
539.2	19040508	56052	PSS	Slope	N/A	N/A	1.0	Mode 5A
539.2	19040508	55288	PSS	Slope	N/A	N/A	0.3	Mode 5A
539.2	19040508	56039	PEM	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
539.2	19040508	26099	PEM	Depressional	22.0	N/A	<0.1	Mode 5A
539.3	19040508	55289	PSS	Slope	N/A	N/A	<0.1	Mode 5A
539.3	19040508	56053	PSS	Slope	N/A	N/A	0.4	Mode 5A
539.3	19040508	26111	PSS	Slope	N/A	N/A	<0.1	Mode 5A
539.3	19040508	26100	PSS	Slope	N/A	N/A	<0.1	Mode 5A
539.3	19040508	55276	PSS	Slope	N/A	N/A	0.1	Mode 5A
539.4	19040508	55277	PSS	Slope	N/A	N/A	0.3	Mode 5A
539.4	19040508	26101	PSS	Slope	509.5	N/A	0.6	Mode 5A
539.4	19040508	56040	PSS	Slope	N/A	N/A	0.4	Mode 5A
539.5	19040508	56037	PSS	Slope	N/A	N/A	<0.1	Mode 5A
539.5	19040508	56038	PSS	Slope	N/A	N/A	<0.1	Mode 5A
539.5	19040508	56046	PFO	Slope	N/A	N/A	<0.1	Mode 5A
539.5	19040508	26104	PFO	Slope	126.0	N/A	0.1	Mode 5A
539.5	19040508	55280	PFO	Slope	N/A	N/A	<0.1	Mode 5A
539.5	19040508	56036	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.5	19040508	26098	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.5	19040508	26121	PFO	Slope	2.5	N/A	<0.1	Mode 5A
539.5	19040508	55301	PFO	Slope	N/A	N/A	<0.1	Mode 5A
539.5	19040508	26120	PSS	Organic soil flats	24.0	N/A	<0.1	Mode 5A
539.5	19040508	56304	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.5	19040508	55300	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.5	19040508	56024	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
539.8	19040508	26090	PSS	Organic soil flats	0.8	N/A	<0.1	Mode 5A
539.9	19040508	26091	PSS	Organic soil flats	458.7	N/A	0.6	Mode 5A
539.9	19040508	56027	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
539.9	19040508	55269	PSS	Organic soil flats	N/A	N/A	2.5	Mode 5A
540.0	19040508	26092	PSS	Organic soil flats	923.2	N/A	1.0	Mode 5A
540.1	19040508	56028	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
540.1	19040508	55267	PSS	Slope	N/A	N/A	0.4	Mode 5A
540.1	19040508	55270	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
540.2	19040508	26093	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.2	19040508	26089	PSS	Slope	578.0	N/A	0.7	Mode 5A
540.2	19040508	55268	PSS	Slope	N/A	N/A	0.2	Mode 5A
540.2	19040508	56026	PSS	Slope	N/A	N/A	0.3	Mode 5A
540.2	19040508	55265	PSS	Slope	N/A	N/A	<0.1	Mode 5A
540.2	19040508	56029	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.3	19040508	55266	PSS	Slope	N/A	N/A	0.4	Mode 5A
540.3	19040508	26088	PSS	Slope	644.3	N/A	0.8	Mode 5A
540.3	19040508	56025	PSS	Slope	N/A	N/A	0.6	Mode 5A
540.4	19040508	55264	PSS	Slope	N/A	N/A	0.3	Mode 5A
540.4	19040508	26087	PSS	Slope	515.7	N/A	0.6	Mode 5A
540.4	19040508	56023	PSS	Slope	N/A	N/A	0.6	Mode 5A
540.5	19040508	56301	PSS	Slope	N/A	N/A	0.1	Mode 5A
540.5	19040508	26117	PSS	Slope	171.0	N/A	0.2	Mode 5A
540.5	19040508	55295	PSS	Slope	N/A	N/A	0.1	Mode 5A
540.6	19040508	56022	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.6	19040508	56020	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
540.6	19040508	56863	PEM	Depressional	N/A	N/A	0.1	Mode 5A
540.6	19040508	56870	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
540.7	19040508	56869	PSS	Slope	N/A	N/A	0.1	Mode 5A
540.7	19040508	26238	PSS	Slope	141.3	N/A	0.2	Mode 5A
540.8	19040508	55413	PSS	Slope	N/A	N/A	<0.1	Mode 5A
540.8	19040508	56864	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.8	19040508	56865	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.8	19040508	26235	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
540.9	19040508	56867	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.0	19040508	55411	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.1	19040508	26237	PFO	Organic soil flats	346.2	N/A	0.4	Mode 5A
541.1	19040508	56868	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
541.1	19040508	55412	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.1	19040508	57178	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
541.1	19040508	57177	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
541.1	19040508	26267	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.1	19040508	26231	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.2	19040508	26232	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.2	19040508	56860	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
541.2	19040508	26233	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.2	19040508	26263	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.2	19040508	57174	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
541.3	19040508	55436	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
541.3	19040508	26261	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.3	19040508	57173	PSS	Slope	N/A	N/A	0.3	Mode 5A
541.3	19040508	57175	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.3	19040508	26262	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.3	19040508	26228	PSS	Organic soil flats	18.2	N/A	<0.1	Mode 5A
541.3	19040508	26227	PSS	Slope	124.2	N/A	0.1	Mode 5A
541.3	19040508	56855	PSS	Slope	N/A	N/A	0.2	Mode 5A
541.4	19040508	26229	PSS	Organic soil flats	116.8	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
541.4	19040508	56856	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
541.4	19040508	56858	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
541.4	19040508	56857	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.7	19040508	55398	PSS	Slope	N/A	N/A	0.1	Mode 5A
541.7	19040508	56847	PSS	Slope	N/A	N/A	0.7	Mode 5A
541.7	19040508	26221	PSS	Slope	591.2	N/A	0.7	Mode 5A
541.7	19040508	26218	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.7	19040508	55394	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.8	19040508	55399	PSS	Slope	N/A	N/A	0.1	Mode 5A
541.8	19040508	56845	PSS	Slope	N/A	N/A	0.2	Mode 5A
541.8	19040508	55395	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.8	19040508	56848	PSS	Slope	N/A	N/A	<0.1	Mode 5A
541.8	19040508	26219	PSS	Slope	433.5	N/A	0.4	Mode 5A
541.8	19040508	56849	PSS	Slope	N/A	N/A	0.1	Mode 5A
541.9	19040508	55400	PSS	Slope	N/A	N/A	0.8	Mode 5A
541.9	19040508	26222	PSS	Slope	204.2	N/A	0.4	Mode 5A
541.9	19040508	56844	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
541.9	19040508	26217	PSS	Organic soil flats	63.1	N/A	0.1	Mode 5A
541.9	19040508	55392	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.9	19040508	26226	PSS	Organic soil flats	88.4	N/A	0.1	Mode 5A
541.9	19040508	56853	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.9	19040508	55407	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
541.9	19040508	55393	PEM	Depressional	N/A	N/A	0.1	Mode 5A
541.9	19040508	55397	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
542.0	19040508	56854	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.2	19040508	26209	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.2	19040508	56834	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.3	19040508	56835	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
542.3	19040508	55385	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.3	19040508	26211	PSS	Organic soil flats	68.8	N/A	0.1	Mode 5A
542.3	19040508	55386	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.3	19040508	56836	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.3	19040508	26207	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.3	19040508	56830	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.4	19040508	57231	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.4	19040508	55429	PSS	Slope	N/A	N/A	<0.1	Mode 5A
542.5	19040508	26255	PSS	Slope	60.4	N/A	<0.1	Mode 5A
542.5	19040508	57101	PSS	Slope	N/A	N/A	<0.1	Mode 5A
542.5	19040508	55428	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.5	19040508	26254	PSS	Riverine	5.5	N/A	<0.1	Mode 5A
542.5	19040508	55250	PSS	Riverine	N/A	<0.1	N/A	N/A
542.5	19040508	26066	PSS	Slope	N/A	<0.1	N/A	N/A
542.5	19040508	55494	PSS	Slope	N/A	<0.1	N/A	N/A
542.5	19040508	26065	PSS	Riverine	5.7	<0.1	N/A	N/A
542.5	19040508	55493	PSS	Riverine	N/A	<0.1	N/A	N/A
542.5	19040508	26252	PSS	Riverine	5.2	N/A	<0.1	Mode 5A
542.5	19040508	57099	PSS	Slope	N/A	N/A	<0.1	Mode 5A
542.5	19040508	57098	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.6	19040508	26199	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.6	19040508	56823	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
542.6	19040508	26200	PSS	Organic soil flats	112.3	N/A	0.1	Mode 5A
542.6	19040508	55378	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
542.7	19040508	26196	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.7	19040508	55375	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.7	19040508	55376	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26197	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26085	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26083	PEM	Depressional	80.5	N/A	<0.1	Mode 5A
542.7	19040508	55261	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	56019	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26194	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	55373	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26195	PSS	Organic soil flats	42.7	N/A	<0.1	Mode 5A
542.7	19040508	56821	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	55374	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26081	PSS	Organic soil flats	5.1	N/A	<0.1	Mode 5A
542.7	19040508	55259	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
542.7	19040508	56017	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26080	PEM	Depressional	60.5	N/A	<0.1	Mode 5A
542.7	19040508	55260	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26079	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.7	19040508	56016	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.7	19040508	26190	PEM	Depressional	2.3	N/A	<0.1	Mode 5A
542.7	19040508	26189	PEM	Slope	2.3	N/A	<0.1	Mode 5A
542.7	19040508	56815	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.8	19040508	56813	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.8	19040508	56817	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
542.8	19040508	56814	PEM	Slope	N/A	N/A	<0.1	Mode 5A
542.8	19040508	55367	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.8	19040508	26191	PSS	Organic soil flats	454.3	N/A	0.5	Mode 5A
542.8	19040508	56816	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
542.8	19040508	55366	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
542.8	19040508	56818	PSS	Slope	N/A	N/A	<0.1	Mode 5A
542.8	19040508	26192	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
542.9	19040508	57096	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.9	19040508	56811	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.9	19040508	26187	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.9	19040508	55489	PSS	Riverine	N/A	<0.1	N/A	N/A
542.9	19040508	26060	PSS	Riverine	16.2	<0.1	N/A	N/A
542.9	19040508	55247	PSS	Riverine	N/A	<0.1	N/A	N/A
542.9	19040508	55490	PSS	Riverine	N/A	<0.1	N/A	N/A
542.9	19040508	26061	PSS	Riverine	N/A	<0.1	N/A	N/A
542.9	19040508	26184	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
542.9	19040508	55362	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
543.0	19040508	57094	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
543.0	19040508	55424	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26249	PSS	Organic soil flats	114.4	N/A	0.1	Mode 5A
543.0	19040508	55423	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26248	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26077	PEM	Organic soil flats	5.9	N/A	<0.1	Mode 5A
543.0	19040508	56014	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	55258	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26078	PSS	Organic soil flats	2.5	N/A	<0.1	Mode 5A
543.0	19040508	55421	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26246	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	57092	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26247	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
543.0	19040508	55422	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	56807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	55360	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	26182	PSS	Organic soil flats	10.8	N/A	<0.1	Mode 5A
543.0	19040508	55353	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.0	19040508	55354	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.1	19040508	56799	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.1	19040508	26175	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.1	19040508	26176	PSS	Organic soil flats	160.5	N/A	0.2	Mode 5A
543.1	19040508	56800	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
543.1	19040508	56804	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.2	19040508	56805	PSS	Slope	N/A	N/A	0.4	Mode 5A
543.2	19040508	26180	PSS	Slope	131.4	N/A	0.2	Mode 5A
543.2	19040508	55358	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.3	19040508	56806	PSS	Slope	N/A	N/A	0.4	Mode 5A
543.3	19040508	26181	PSS	Slope	390.6	N/A	0.5	Mode 5A
543.3	19040508	55359	PSS	Slope	N/A	N/A	0.2	Mode 5A
543.3	19040508	26174	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
543.3	19040508	26076	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.3	19040508	56013	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.3	19040508	55257	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.3	19040508	26074	PEM	Depressional	32.9	N/A	<0.1	Mode 5A
543.3	19040508	56012	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
543.3	19040508	26166	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
543.3	19040508	56791	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
543.4	19040508	56798	PSS	Slope	N/A	N/A	0.4	Mode 5A
543.4	19040508	26173	PSS	Slope	374.6	N/A	0.5	Mode 5A
543.4	19040508	55352	PSS	Slope	N/A	N/A	0.2	Mode 5A
543.4	19040508	55343	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.4	19040508	56792	PSS	Slope	N/A	N/A	0.1	Mode 5A
543.4	19040508	26167	PSS	Slope	46.8	N/A	<0.1	Mode 5A
543.5	19040508	56795	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
543.5	19040508	55348	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.5	19040508	26170	PSS	Organic soil flats	132.9	N/A	0.2	Mode 5A
543.6	19040508	55341	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.6	19040508	26163	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.7	19040508	26164	PSS	Organic soil flats	213.6	N/A	0.2	Mode 5A
543.7	19040508	56789	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
543.7	19040508	55342	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
543.7	19040508	56793	PSS	Slope	N/A	N/A	<0.1	Mode 5A
543.7	19040508	26168	PSS	Slope	29.8	N/A	<0.1	Mode 4
543.7	19040508	56790	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	55346	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	26165	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	26244	PSS	Slope	4.7	N/A	<0.1	Mode 4
543.7	19040508	55419	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	57090	PSS	Slope	N/A	N/A	0.1	Mode 4
543.7	19040508	26243	PSS	Slope	111.0	N/A	0.1	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
543.7	19040508	55418	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	57091	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.7	19040508	26245	PSS	Slope	32.1	N/A	<0.1	Mode 4
543.8	19040508	55420	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.8	19040508	55337	PSS	Slope	N/A	N/A	<0.1	Mode 4
543.8	19040508	26158	PSS	Slope	140.9	N/A	0.2	Mode 4
543.8	19040508	56783	PSS	Slope	N/A	N/A	0.2	Mode 4
544.0	19040508	26161	PSS	Slope	68.1	N/A	<0.1	Mode 4
544.0	19040508	55340	PSS	Slope	N/A	N/A	0.1	Mode 4
544.0	19040508	56785	PSS	Depressional	N/A	N/A	0.2	Mode 4
544.0	19040508	55338	PSS	Depressional	N/A	N/A	<0.1	Mode 4
544.0	19040508	26159	PSS	Depressional	146.4	N/A	0.2	Mode 4
544.0	19040508	26162	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.1	19040508	56784	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.2	19040508	56782	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.2	19040508	56786	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.2	19040508	26157	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.3	19040508	56780	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.3	19040508	56009	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.3	19040508	56010	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.3	19040508	26071	PEM	Depressional	153.2	N/A	0.2	Mode 4
544.3	19040508	55254	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.3	19040508	26149	PEM	Depressional	4.3	N/A	<0.1	Mode 4
544.3	19040508	55332	PEM	Depressional	N/A	N/A	<0.1	Mode 4
544.4	19040508	26152	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.4	19040508	56777	PSS	Slope	N/A	N/A	0.4	Mode 4
544.4	19040508	26153	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.4	19040508	26148	PFO	Slope	490.2	N/A	0.6	Mode 4
544.4	19040508	55331	PFO	Slope	N/A	N/A	0.3	Mode 4
544.5	19040508	56775	PFO	Slope	N/A	N/A	0.4	Mode 4
544.5	19040508	56778	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	26154	PSS	Slope	34.3	N/A	<0.1	Mode 4
544.5	19040508	56774	PSS	Slope	N/A	N/A	0.1	Mode 4
544.5	19040508	55335	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	26147	PSS	Slope	69.7	N/A	<0.1	Mode 4
544.5	19040508	55330	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	26155	PSS	Slope	25.3	N/A	<0.1	Mode 4
544.5	19040508	56779	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	55293	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	26115	PSS	Slope	17.5	N/A	<0.1	Mode 4
544.5	19040508	56299	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.5	19040508	56297	PSS	Slope	N/A	N/A	<0.1	Mode 4
544.6	19040508	56292	PFO	Slope	N/A	N/A	0.4	Mode 4
544.6	19040508	26113	PFO	Slope	376.4	N/A	0.5	Mode 4
544.6	19040508	55291	PFO	Slope	N/A	N/A	0.2	Mode 4
544.7	19040508	56300	PFO	Organic soil flats	N/A	N/A	0.6	Mode 4
544.7	19040508	26116	PFO	Organic soil flats	580.6	N/A	0.7	Mode 4
544.7	19040508	55294	PFO	Organic soil flats	N/A	N/A	0.3	Mode 4
545.2	19040508	56294	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.3	19040508	56295	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.3	19040508	56296	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.3	19040508	56293	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.4	19040508	56759	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
545.4	19040508	26132	PSS	Organic soil flats	427.6	N/A	0.5	Mode 4
545.4	19040508	55309	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
545.5	19040508	55310	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.5	19040508	26133	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.5	19040508	55314	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.6	19040508	56762	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.6	19040508	26135	PSS	Slope	65.6	N/A	0.1	Mode 4
545.6	19040508	56763	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.7	19040508	26142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.7	19040508	55326	PSS	Organic soil flats	N/A	N/A	0.4	Mode 4
545.7	19040508	56769	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.7	19040508	26143	PSS	Organic soil flats	105.5	N/A	0.2	Mode 4
545.8	19040508	55327	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.8	19040508	56764	PSS	Slope	N/A	N/A	0.6	Mode 4
545.8	19040508	26136	PSS	Slope	300.1	N/A	0.4	Mode 4
545.9	19040508	55315	PSS	Slope	N/A	N/A	0.2	Mode 4
545.9	19040508	56760	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.9	19040508	26144	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.9	19040508	56761	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.9	19040508	56770	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.9	19040508	56771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
545.9	19040508	55311	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.9	19040508	26134	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.9	19040508	55312	PSS	Slope	N/A	N/A	<0.1	Mode 4
545.9	19040508	56772	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
545.9	19040508	55313	PSS	Slope	N/A	N/A	<0.1	Mode 4
546.0	19040508	26145	PSS	Organic soil flats	68.1	N/A	<0.1	Mode 4
546.0	19040508	55328	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.0	19040508	56758	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.0	19040508	26131	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.0	19040508	26070	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.0	19040508	56008	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.0	19040508	55253	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.0	19040508	26069	PEM	Depressional	10.7	N/A	<0.1	Mode 4
546.0	19040508	26123	PEM	Depressional	2.8	N/A	<0.1	Mode 4
546.0	19040508	56744	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.0	19040508	26128	PSS	Organic soil flats	155.6	N/A	0.2	Mode 4
546.0	19040508	55306	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
546.0	19040508	56755	PSS	Organic soil flats	N/A	N/A	0.7	Mode 4
546.1	19040508	26127	PSS	Organic soil flats	418.4	N/A	0.5	Mode 4
546.1	19040508	55307	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
546.2	19040508	56748	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.3	19040508	56757	PSS	Slope	N/A	N/A	0.1	Mode 4
546.3	19040508	26130	PSS	Slope	N/A	N/A	<0.1	Mode 4
546.3	19040508	56756	PSS	Slope	N/A	N/A	<0.1	Mode 4
546.3	19040508	26129	PSS	Slope	82.3	N/A	0.1	Mode 4
546.3	19040508	55308	PSS	Slope	N/A	N/A	<0.1	Mode 4
546.3	19040508	56754	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.4	19040508	56747	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.4	19040508	26057	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.7	19040508	56745	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.7	19040508	56746	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
546.7	19040508	25986	PSS	Organic soil flats	39.7	N/A	<0.1	Mode 4
546.8	19040508	25987	PSS	Organic soil flats	22.5	N/A	<0.1	Mode 4
546.8	19040508	55173	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	55172	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.8	19040508	25985	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.8	19040508	54923	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	25720	PSS	Organic soil flats	3.7	N/A	<0.1	Mode 4
546.8	19040508	54922	PEM	Depressional	N/A	N/A	<0.1	Mode 4
546.8	19040508	25719	PEM	Depressional	45.5	N/A	<0.1	Mode 4
546.8	19040508	54924	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	56006	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	25721	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	25972	PEM	Depressional	2.1	N/A	<0.1	Mode 4
546.8	19040508	55161	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	56732	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	25973	PSS	Organic soil flats	181.7	N/A	0.2	Mode 4
546.8	19040508	55162	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
546.8	19040508	56733	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.0	19040508	25976	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.0	19040508	55165	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.0	19040508	56737	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
547.0	19040508	25977	PSS	Organic soil flats	105.0	N/A	0.1	Mode 4
547.1	19040508	55164	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.1	19040508	56734	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.1	19040508	25975	PSS	Organic soil flats	214.2	N/A	0.3	Mode 4
547.1	19040508	56736	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
547.1	19040508	55166	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
547.1	19040508	56738	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
547.1	19040508	25978	PSS	Organic soil flats	226.2	N/A	0.3	Mode 4
547.2	19040508	25984	PSS	Organic soil flats	237.0	N/A	0.3	Mode 4
547.2	19040508	55171	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
547.2	19040508	56743	PSS	Organic soil flats	N/A	N/A	0.2	Mode 4
547.2	19040508	55167	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.2	19040508	25979	PSS	Organic soil flats	96.1	N/A	0.1	Mode 4
547.2	19040508	56739	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.3	19040508	55168	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	25980	PSS	Slope	62.4	N/A	<0.1	Mode 4
547.3	19040508	56740	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	25718	PSS	Slope	0.7	N/A	<0.1	Mode 4
547.3	19040508	54921	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	56005	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	56002	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	25716	PEM	Depressional	77.7	N/A	<0.1	Mode 4
547.3	19040508	54920	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	56004	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	56003	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	25717	PSS	Slope	3.7	N/A	<0.1	Mode 4
547.3	19040508	25965	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	55155	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	55157	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	56723	PSS	Slope	N/A	N/A	0.2	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
547.3	19040508	25967	PSS	Slope	188.0	N/A	0.2	Mode 4
547.3	19040508	55156	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	25966	PEM	Depressional	N/A	N/A	<0.1	Mode 4
547.3	19040508	56726	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.3	19040508	56728	PSS	Slope	N/A	N/A	0.1	Mode 4
547.4	19040508	25969	PSS	Slope	117.8	N/A	0.2	Mode 4
547.4	19040508	55159	PSS	Slope	N/A	N/A	0.1	Mode 4
547.4	19040508	56729	PSS	Organic soil flats	N/A	N/A	0.5	Mode 4
547.4	19040508	25970	PSS	Organic soil flats	528.9	N/A	0.7	Mode 4
547.4	19040508	56724	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.5	19040508	56730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.5	19040508	56725	PSS	Organic soil flats	N/A	N/A	0.1	Mode 4
547.5	19040508	25968	PSS	Organic soil flats	57.2	N/A	<0.1	Mode 4
547.5	19040508	55158	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.5	19040508	55160	PSS	Organic soil flats	N/A	N/A	0.8	Mode 4
547.6	19040508	56731	PSS	Organic soil flats	N/A	N/A	1.1	Mode 4
547.6	19040508	25971	PSS	Organic soil flats	995.4	N/A	1.2	Mode 4
547.7	19040508	56727	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	57089	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.7	19040508	55203	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.7	19040508	26020	PSS	Organic soil flats	16.5	N/A	<0.1	Mode 4
547.7	19040508	57087	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	55202	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	26018	PSS	Slope	59.3	N/A	<0.1	Mode 4
547.7	19040508	57088	PFO	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	26019	PFO	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	25962	PSS	Slope	16.5	N/A	<0.1	Mode 4
547.7	19040508	55152	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	56721	PSS	Slope	N/A	N/A	<0.1	Mode 4
547.7	19040508	56720	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
547.8	19040508	56719	PFO	Slope	N/A	N/A	0.9	Mode 4
547.8	19040508	25963	PFO	Slope	887.1	N/A	1.1	Mode 4
547.8	19040508	55153	PFO	Slope	N/A	N/A	0.5	Mode 4
547.9	19040508	25846	PFO	Slope	624.7	N/A	0.8	Mode 5A
547.9	19040508	55038	PFO	Slope	N/A	N/A	0.3	Mode 5A
547.9	19040508	56286	PFO	Slope	N/A	N/A	0.6	Mode 5A
548.0	19040508	25849	PSS	Slope	32.8	N/A	<0.1	Mode 5A
548.0	19040508	55040	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.0	19040508	55039	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
548.0	19040508	25848	PSS	Depressional	251.7	N/A	0.3	Mode 5A
548.0	19040508	56289	PSS	Depressional	N/A	N/A	0.3	Mode 5A
548.0	19040508	55035	PFO	Slope	N/A	N/A	0.2	Mode 5A
548.0	19040508	56282	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.0	19040508	56280	PFO	Slope	N/A	N/A	<0.1	Mode 5A
548.1	19040508	25842	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.1	19040508	25841	PFO	Slope	313.2	N/A	0.4	Mode 5A
548.1	19040508	56283	PSS	Slope	N/A	N/A	0.2	Mode 5A
548.1	19040508	56281	PFO	Slope	N/A	N/A	<0.1	Mode 5A
548.1	19040508	25843	PSS	Slope	55.2	N/A	<0.1	Mode 5A
548.1	19040508	55041	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.1	19040508	25850	PFO	Organic soil flats	155.8	N/A	0.2	Mode 5A
548.1	19040508	56290	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
548.1	19040508	55036	PSS	Slope	N/A	N/A	0.2	Mode 5A
548.1	19040508	25844	PSS	Slope	148.3	N/A	0.2	Mode 5A
548.2	19040508	56284	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.2	19040508	56288	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	55037	PFO	Slope	N/A	N/A	0.2	Mode 5A
548.2	19040508	25845	PFO	Slope	459.3	N/A	0.5	Mode 5A
548.2	19040508	56285	PFO	Slope	N/A	N/A	0.4	Mode 5A
548.2	19040508	55042	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.2	19040508	56287	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25851	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25847	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25713	PFO	Slope	0.5	N/A	<0.1	Mode 5A
548.2	19040508	56001	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	54919	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25715	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25714	PEM	Depressional	6.7	N/A	<0.1	Mode 5A
548.2	19040508	25839	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25840	PFO	Organic soil flats	9.3	N/A	<0.1	Mode 5A
548.2	19040508	56279	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.2	19040508	55034	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.2	19040508	25711	PFO	Organic soil flats	1.6	N/A	<0.1	Mode 5A
548.2	19040508	54917	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.3	19040508	55999	PEM	Depressional	N/A	N/A	0.1	Mode 5A
548.3	19040508	25710	PEM	Depressional	141.4	N/A	0.2	Mode 5A
548.3	19040508	54916	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.3	19040508	56000	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
548.3	19040508	25712	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.3	19040508	54918	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.3	19040508	55032	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.3	19040508	25837	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.3	19040508	56278	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
548.3	19040508	25838	PFO	Organic soil flats	267.4	N/A	0.3	Mode 5A
548.3	19040508	55033	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
548.4	19040508	55151	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
548.4	19040508	25961	PFO	Organic soil flats	1,099.6	N/A	1.3	Mode 5A
548.4	19040508	56718	PFO	Organic soil flats	N/A	N/A	1.2	Mode 5A
548.5	19040508	55150	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.5	19040508	25960	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.5	19040508	55998	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.5	19040508	54914	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.5	19040508	25708	PEM	Depressional	73.2	N/A	<0.1	Mode 5A
548.5	19040508	55997	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.5	19040508	54915	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.5	19040508	56717	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.6	19040508	55149	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.6	19040508	25959	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 5A
548.6	19040508	56716	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.6	19040508	25958	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.6	19040508	25707	PFO	Organic soil flats	3.6	N/A	<0.1	Mode 5A
548.6	19040508	54913	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.6	19040508	55994	PEM	Depressional	N/A	N/A	0.2	Mode 5A
548.6	19040508	25705	PEM	Depressional	206.0	N/A	0.2	Mode 5A
548.6	19040508	54912	PEM	Depressional	N/A	N/A	0.1	Mode 5A
548.6	19040508	55995	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.6	19040508	25706	PFO	Organic soil flats	3.8	N/A	<0.1	Mode 5A
548.6	19040508	25956	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.6	19040508	55147	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
548.6	19040508	25957	PFO	Organic soil flats	131.3	N/A	0.2	Mode 5A
548.6	19040508	56714	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
548.6	19040508	55148	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.7	19040508	55192	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
548.7	19040508	57076	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
548.7	19040508	26007	PFO	Organic soil flats	412.9	N/A	0.5	Mode 5A
548.7	19040508	57077	PFO	Slope	N/A	N/A	0.1	Mode 5A
548.7	19040508	55193	PFO	Slope	N/A	N/A	<0.1	Mode 5A
548.7	19040508	26008	PFO	Slope	104.3	N/A	0.1	Mode 5A
548.8	19040508	57067	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
548.8	19040508	25999	PFO	Organic soil flats	398.4	N/A	0.5	Mode 5A
548.8	19040508	55184	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
548.8	19040508	57074	PFO	Slope	N/A	N/A	<0.1	Mode 5A
548.8	19040508	26005	PFO	Slope	68.7	N/A	<0.1	Mode 5A
548.8	19040508	55190	PFO	Slope	N/A	N/A	<0.1	Mode 5A
548.8	19040508	57068	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
548.8	19040508	26000	PFO	Organic soil flats	195.9	N/A	0.2	Mode 5A
548.8	19040508	55185	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.8	19040508	57069	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.9	19040508	57075	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
548.9	19040508	26006	PFO	Organic soil flats	342.9	N/A	0.4	Mode 5A
548.9	19040508	55191	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
548.9	19040508	57071	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.9	19040508	26002	PSS	Slope	30.6	N/A	<0.1	Mode 5A
548.9	19040508	55187	PSS	Slope	N/A	N/A	<0.1	Mode 5A
548.9	19040508	57070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
548.9	19040508	26001	PFO	Organic soil flats	51.5	N/A	<0.1	Mode 5A
548.9	19040508	55186	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
549.0	19040508	26014	PFO	Slope	21.6	N/A	<0.1	Mode 5A
549.0	19040508	55199	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.0	19040508	57083	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.0	19040508	57072	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.0	19040508	26003	PFO	Slope	16.4	N/A	<0.1	Mode 5A
549.0	19040508	55188	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.1	19040508	57084	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
549.1	19040508	26015	PFO	Organic soil flats	198.4	N/A	0.2	Mode 5A
549.1	19040508	55200	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
549.1	19040508	57073	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.1	19040508	26004	PFO	Slope	56.6	N/A	<0.1	Mode 5A
549.1	19040508	55189	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.1	19040508	57082	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
549.1	19040508	26013	PFO	Organic soil flats	417.0	N/A	0.5	Mode 5A
549.1	19040508	55198	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
549.2	19040508	55195	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.2	19040508	26010	PFO	Slope	56.4	N/A	<0.1	Mode 5A
549.2	19040508	57079	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.2	19040508	55196	PFO	Slope	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
549.2	19040508	26011	PFO	Slope	210.9	N/A	0.3	Mode 5A
549.2	19040508	57080	PFO	Slope	N/A	N/A	0.3	Mode 5A
549.2	19040508	55197	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.2	19040508	26012	PFO	Slope	111.7	N/A	0.1	Mode 5A
549.2	19040508	57081	PFO	Slope	N/A	N/A	<0.1	Mode 5A
549.6	19040508	25953	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.6	19040508	25702	PEM	Depressional	24.0	N/A	<0.1	Mode 5A
549.6	19040508	54910	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.6	19040508	25950	PEM	Depressional	5.1	N/A	<0.1	Mode 5A
549.6	19040508	55143	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.6	19040508	25951	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.6	19040508	54907	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.7	19040508	25699	PEM	Depressional	143.1	N/A	0.1	Mode 5A
549.7	19040508	25698	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.7	19040508	54906	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.7	19040508	55991	PEM	Depressional	N/A	N/A	0.1	Mode 5A
549.7	19040508	54908	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.7	19040508	25941	PEM	Depressional	0.7	N/A	<0.1	Mode 5A
549.7	19040508	56705	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
549.8	19040508	55134	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
549.8	19040508	25943	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
549.9	19040508	56710	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
549.9	19040508	25948	PSS	Organic soil flats	171.1	N/A	0.2	Mode 5A
549.9	19040508	55139	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
550.0	19040508	55140	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
550.0	19040508	56711	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
550.0	19040508	55141	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
550.0	19040508	25949	PSS	Organic soil flats	241.3	N/A	0.3	Mode 5A
550.0	19040508	55132	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
550.0	19040508	25942	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
550.0	19040508	55142	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
550.2	19040508	55133	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
550.3	19040508	54904	PEM	Slope	N/A	N/A	<0.1	Mode 5A
550.3	19040508	55989	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
550.4	19040508	25695	PEM	Depressional	65.6	N/A	<0.1	Mode 5A
550.4	19040508	55988	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
550.4	19040508	54903	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
550.6	19040508	56266	PEM	Depressional	N/A	N/A	0.1	Mode 5A
550.6	19040508	56268	PFO	Slope	N/A	N/A	<0.1	Mode 5A
550.7	19040508	56269	PFO	Slope	N/A	N/A	<0.1	Mode 5A
550.7	19040508	25826	PFO	Slope	249.7	N/A	0.3	Mode 5A
550.7	19040508	55020	PFO	Slope	N/A	N/A	0.1	Mode 5A
550.7	19040508	56270	PFO	Slope	N/A	N/A	<0.1	Mode 5A
550.7	19040508	25834	PSS	Slope	180.8	N/A	0.2	Mode 5A
550.7	19040508	56275	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.7	19040508	55028	PSS	Slope	N/A	N/A	0.1	Mode 5A
550.7	19040508	56276	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.8	19040508	55022	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.8	19040508	55029	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.8	19040508	55023	PSS	Slope	N/A	N/A	0.1	Mode 5A
550.8	19040508	56272	PSS	Slope	N/A	N/A	0.8	Mode 5A
550.8	19040508	55030	PSS	Slope	N/A	N/A	0.2	Mode 5A
550.9	19040508	25835	PSS	Slope	203.7	N/A	0.2	Mode 5A
550.9	19040508	55024	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.9	19040508	56277	PSS	Slope	N/A	N/A	<0.1	Mode 5A
550.9	19040508	25836	PSS	Slope	33.9	N/A	<0.1	Mode 5A
550.9	19040508	55031	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.0	19040508	56271	PSS	Slope	N/A	N/A	0.6	Mode 5A
551.0	19040508	25827	PSS	Slope	547.4	N/A	0.7	Mode 5A
551.0	19040508	55021	PSS	Slope	N/A	N/A	0.3	Mode 5A
551.0	19040508	54899	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.0	19040508	25692	PSS	Slope	161.1	N/A	0.2	Mode 5A
551.0	19040508	55984	PSS	Slope	N/A	N/A	0.2	Mode 5A
551.1	19040508	55985	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.1	19040508	54900	PFO	Slope	N/A	N/A	0.1	Mode 5A
551.1	19040508	25693	PFO	Slope	224.9	N/A	0.3	Mode 5A
551.1	19040508	55986	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.2	19040508	54901	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.2	19040508	25694	PFO	Slope	162.4	N/A	0.2	Mode 5A
551.2	19040508	55987	PFO	Slope	N/A	N/A	0.2	Mode 5A
551.2	19040508	54902	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.2	19040508	55018	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.2	19040508	55017	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.2	19040508	54895	PSS	Slope	N/A	N/A	0.1	Mode 5A
551.2	19040508	25686	PSS	Slope	272.7	N/A	0.3	Mode 5A
551.2	19040508	55979	PSS	Slope	N/A	N/A	0.3	Mode 5A
551.7	19040508	54891	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.7	19040508	25682	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
551.7	19040508	25803	PSS	Slope	26.2	N/A	<0.1	Mode 5A
551.7	19040508	54999	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.7	19040508	56246	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.7	19040508	55004	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.7	19040508	55000	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
551.7	19040508	25804	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
551.8	19040508	56247	PSS	Slope	N/A	N/A	0.1	Mode 5A
551.8	19040508	25808	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.8	19040508	54998	PSS	Slope	N/A	N/A	<0.1	Mode 5A
551.9	19040508	25802	PSS	Slope	210.7	N/A	0.2	Mode 5A
551.9	19040508	56242	PSS	Slope	N/A	N/A	0.2	Mode 5A
551.9	19040508	55003	PFO	Slope	N/A	N/A	0.2	Mode 5A
551.9	19040508	25806	PFO	Slope	178.9	N/A	0.2	Mode 5A
551.9	19040508	56245	PFO	Slope	N/A	N/A	<0.1	Mode 5A
551.9	19040508	56243	PSS	Slope	N/A	N/A	<0.1	Mode 5A
552.0	19040508	25817	PSS	Slope	34.2	N/A	<0.1	Mode 5A
552.0	19040508	25818	PSS	Slope	114.1	N/A	0.1	Mode 5A
552.1	19040508	56260	PSS	Slope	N/A	N/A	0.7	Mode 5A
552.1	19040508	25805	PSS	Slope	25.8	N/A	<0.1	Mode 5A
552.1	19040508	55001	PSS	Slope	N/A	N/A	<0.1	Mode 5A
552.1	19040508	25819	PSS	Slope	407.5	N/A	0.5	Mode 5A
552.1	19040508	56248	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
552.1	19040508	56249	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
552.1	19040508	55012	PSS	Slope	N/A	N/A	0.3	Mode 5A
552.2	19040508	56250	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
552.2	19040508	25809	PSS	Organic soil flats	182.3	N/A	0.2	Mode 5A
552.2	19040508	55005	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
552.3	19040508	56244	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
552.3	19040508	55006	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A
552.3	19040508	25810	PSS	Organic soil flats	847.5	N/A	1.0	Mode 5A
552.3	19040508	56251	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
552.5	19040508	57171	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
552.5	19040508	26030	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
552.5	19040508	56239	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
552.5	19040508	25798	PSS	Organic soil flats	423.7	N/A	0.5	Mode 5A
552.5	19040508	54994	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
552.9	19040508	56237	PEM	Depressional	N/A	N/A	0.2	Mode 5A
552.9	19040508	25796	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
553.0	19040508	55974	PEM	Depressional	N/A	N/A	0.5	Mode 5A
553.0	19040508	25679	PEM	Depressional	680.2	N/A	0.7	Mode 5A
553.0	19040508	54887	PEM	Depressional	N/A	N/A	0.1	Mode 5A
553.0	19040508	25678	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
553.0	19040508	54886	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
553.0	19040508	54888	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
553.0	19040508	56210	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
553.0	19040508	25768	PEM	Depressional	6.6	N/A	<0.1	Mode 5A
553.1	19040508	25764	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.1	19040508	54966	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.2	19040508	56206	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.2	19040508	25765	PSS	Depressional	27.6	N/A	<0.1	Mode 5A
553.2	19040508	54967	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.3	19040508	25766	PSS	Depressional	17.0	N/A	<0.1	Mode 5A
553.3	19040508	54968	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.3	19040508	56207	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.3	19040508	56208	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.4	19040508	54969	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.4	19040508	56209	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
553.5	19040508	54989	PFO	Slope	N/A	N/A	<0.1	Mode 5A
553.5	19040508	25793	PFO	Slope	62.7	N/A	<0.1	Mode 5A
553.5	19040508	56235	PFO	Slope	N/A	N/A	<0.1	Mode 5A
553.6	19040508	25794	PFO	Slope	N/A	N/A	<0.1	Mode 5A
553.6	19040508	54990	PFO	Slope	N/A	N/A	0.1	Mode 5A
553.7	19040508	54991	PFO	Slope	N/A	N/A	<0.1	Mode 5A
553.7	19040508	25795	PFO	Slope	170.4	N/A	0.2	Mode 5A
553.7	19040508	56236	PFO	Slope	N/A	N/A	0.1	Mode 5A
553.7	19040508	54992	PFO	Slope	N/A	N/A	<0.1	Mode 5A
553.7	19040508	56221	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
553.7	19040508	25781	PFO	Organic soil flats	160.4	N/A	0.2	Mode 5A
553.7	19040508	54976	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
553.8	19040508	56222	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
553.8	19040508	54977	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
553.9	19040508	56223	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
553.9	19040508	25783	PFO	Organic soil flats	119.3	N/A	0.2	Mode 5A
553.9	19040508	56224	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
554.0	19040508	54978	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.0	19040508	56217	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
554.0	19040508	25777	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.1	19040508	54979	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
554.1	19040508	56218	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.1	19040508	56225	PFO	Organic soil flats	N/A	N/A	0.7	Mode 5A
554.1	19040508	54980	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
554.2	19040508	25776	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.2	19040508	56216	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
554.2	19040508	56226	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
554.3	19040508	56227	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
554.3	19040508	25785	PFO	Organic soil flats	444.4	N/A	0.6	Mode 5A
554.3	19040508	54981	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
554.4	19040508	56228	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.4	19040508	25675	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.4	19040508	54884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.4	19040508	55972	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
554.4	19040508	25676	PFO	Organic soil flats	43.0	N/A	<0.1	Mode 5A
554.5	19040508	55973	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
554.5	19040508	25677	PFO	Organic soil flats	72.8	N/A	<0.1	Mode 5A
554.5	19040508	54885	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
555.1	19040508	55959	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.2	19040508	55960	PSS	Slope	N/A	N/A	0.1	Mode 5A
555.2	19040508	25663	PSS	Slope	70.0	N/A	<0.1	Mode 5A
555.2	19040508	54871	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.6	19040508	54867	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.6	19040508	25659	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.7	19040508	56200	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.7	19040508	25758	PSS	Slope	358.0	N/A	0.4	Mode 5A
555.7	19040508	54960	PSS	Slope	N/A	N/A	0.2	Mode 5A
555.8	19040508	54856	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.8	19040508	55945	PSS	Slope	N/A	N/A	<0.1	Mode 5A
555.8	19040508	25649	PSS	Slope	15.0	N/A	<0.1	Mode 5A
555.8	19040508	54857	PSS	Slope	N/A	N/A	<0.1	Mode 5A
556.0	19040508	55951	PFO	Slope	N/A	N/A	1.7	Mode 5A
556.0	19040508	25655	PFO	Slope	1,230.2	N/A	1.5	Mode 5A
556.0	19040508	54863	PFO	Slope	N/A	N/A	0.9	Mode 5A
556.2	19040508	55952	PFO	Slope	N/A	N/A	<0.1	Mode 5A
556.2	19040508	25656	PFO	Slope	38.5	N/A	<0.1	Mode 5A
556.2	19040508	54864	PFO	Slope	N/A	N/A	<0.1	Mode 5A
556.3	19040508	55953	PFO	Slope	N/A	N/A	0.2	Mode 5A
556.3	19040508	25657	PFO	Slope	346.3	N/A	0.4	Mode 5A
556.3	19040508	54865	PFO	Slope	N/A	N/A	0.2	Mode 5A
556.4	19040508	55927	PSS	Slope	N/A	N/A	<0.1	Mode 5A
556.5	19040508	55940	PSS	Slope	N/A	N/A	<0.1	Mode 5A
556.5	19040508	25640	PSS	Slope	96.0	N/A	0.1	Mode 5A
556.5	19040508	54847	PSS	Slope	N/A	N/A	<0.1	Mode 5A
556.5	19040508	55939	PFO	Slope	N/A	N/A	<0.1	Mode 5A
556.5	19040508	25639	PFO	Slope	24.5	N/A	<0.1	Mode 5A
556.5	19040508	54846	PFO	Slope	N/A	N/A	<0.1	Mode 5A
556.5	19040508	25628	PSS	Slope	82.6	N/A	<0.1	Mode 5A
556.5	19040508	55928	PSS	Slope	N/A	N/A	0.2	Mode 5A
556.5	19040508	54835	PFO	Slope	N/A	N/A	0.1	Mode 5A
556.6	19040508	25629	PFO	Slope	192.8	N/A	0.2	Mode 5A
556.6	19040508	55929	PFO	Slope	N/A	N/A	0.2	Mode 5A
556.8	19040508	25633	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
556.9	19040508	55933	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
559.0	19040508	25602	PEM	Depressional	65.1	N/A	<0.1	Mode 5A
559.0	19040508	55896	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
559.4	19040508	55878	PFO	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	55875	PSS	Slope	N/A	N/A	0.3	Mode 5A
559.4	19040508	55880	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	25585	PFO	Slope	40.4	N/A	<0.1	Mode 5A
559.4	19040508	54788	PFO	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	25588	PSS	Slope	58.8	N/A	<0.1	Mode 5A
559.4	19040508	54791	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	25584	PSS	Slope	88.4	N/A	<0.1	Mode 5A
559.4	19040508	55879	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	25586	PFO	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	54789	PFO	Slope	N/A	N/A	<0.1	Mode 5A
559.4	19040508	25587	PSS	Slope	148.5	N/A	0.2	Mode 5A
559.5	19040508	54790	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.5	19040508	55874	PSS	Slope	N/A	N/A	0.7	Mode 5A
559.5	19040508	25583	PSS	Slope	657.6	N/A	0.8	Mode 5A
559.5	19040508	54787	PSS	Slope	N/A	N/A	0.3	Mode 5A
559.6	19040508	55892	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.6	19040508	55893	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.6	19040508	25600	PSS	Slope	21.1	N/A	<0.1	Mode 5A
559.6	19040508	54802	PSS	Slope	N/A	N/A	<0.1	Mode 5A
559.7	19040508	55873	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
559.7	19040508	25581	PSS	Organic soil flats	931.6	N/A	1.1	Mode 5A
559.7	19040508	54785	PSS	Organic soil flats	N/A	N/A	0.5	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
559.8	19040508	55872	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
559.8	19040508	25580	PSS	Organic soil flats	243.1	N/A	0.3	Mode 5A
559.8	19040508	54784	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
560.2	19040508	25598	PSS	Slope	19.6	N/A	<0.1	Mode 5A
560.2	19040508	55891	PSS	Slope	N/A	N/A	0.3	Mode 5A
560.2	19040508	55883	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.2	19040508	25599	PSS	Slope	N/A	N/A	<0.1	Mode 5A
560.2	19040508	25590	PSS	Organic soil flats	405.7	N/A	0.4	Mode 5A
560.2	19040508	55884	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
560.2	19040508	54793	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.2	19040508	54794	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.3	19040508	57288	PSS	Organic soil flats	N/A	0.2	N/A	N/A
560.3	19040508	26051	PSS	Organic soil flats	207.4	0.3	N/A	N/A
560.3	19040508	57289	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	55239	PSS	Organic soil flats	N/A	0.2	N/A	N/A
560.3	19040508	26052	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.3	19040508	26053	PSS	Slope	42.7	<0.1	N/A	N/A
560.3	19040508	55241	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	26054	PSS	Slope	21.0	<0.1	N/A	N/A
560.3	19040508	57290	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	55242	PSS	Slope	N/A	<0.1	N/A	N/A
560.4	19040508	57287	PSS	Organic soil flats	N/A	0.4	N/A	N/A
560.4	19040508	26050	PSS	Organic soil flats	220.5	0.3	N/A	N/A
560.4	19040508	55238	PSS	Organic soil flats	N/A	0.1	N/A	N/A
560.4	19040508	55868	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.4	19040508	25577	PSS	Organic soil flats	40.2	N/A	<0.1	Mode 5A
560.4	19040508	54781	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.4	19040508	55867	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
560.4	19040508	25576	PSS	Organic soil flats	185.6	N/A	0.2	Mode 5A
560.4	19040508	54780	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
560.4	19040508	25578	PSS	Organic soil flats	79.4	N/A	0.1	Mode 5A
560.4	19040508	54782	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.4	19040508	55869	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.5	19040508	55866	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
560.5	19040508	54779	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
560.5	19040508	25575	PSS	Organic soil flats	412.7	N/A	0.5	Mode 5A
560.6	19040508	54777	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
560.6	19040508	25573	PSS	Depressional	35.6	N/A	<0.1	Mode 5A
560.6	19040508	55863	PSS	Depressional	N/A	N/A	0.1	Mode 5A
560.6	19040508	25574	PSS	Depressional	92.1	N/A	0.1	Mode 5A
560.6	19040508	54778	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
560.7	19040508	54934	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.7	19040508	25733	PSS	Riverine	13.2	N/A	<0.1	Mode 5A
560.7	19040508	56176	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.7	19040508	25521	PSS	Riverine	N/A	<0.1	N/A	N/A
560.7	19040508	55481	PSS	Riverine	N/A	<0.1	N/A	N/A
560.7	19040508	54729	PSS	Riverine	N/A	<0.1	N/A	N/A
560.7	19040508	25522	PSS	Riverine	3.1	<0.1	N/A	N/A
560.7	19040508	54770	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.7	19040508	25565	PSS	Riverine	24.1	N/A	<0.1	Mode 5A
560.7	19040508	55855	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.7	19040508	25568	PSS	Riverine	31.9	N/A	<0.1	Mode 5A
560.7	19040508	55857	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.7	19040508	54772	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.8	19040508	25567	PSS	Organic soil flats	78.1	N/A	<0.1	Mode 5A
560.8	19040508	54771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
560.9	19040508	55858	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
560.9	19040508	25569	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
561.0	19040508	54723	PSS	Riverine	N/A	<0.1	N/A	N/A
561.0	19040508	25514	PSS	Riverine	N/A	<0.1	N/A	N/A
561.0	19040508	56168	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
561.0	19040508	25726	PSS	Riverine	15.0	N/A	<0.1	Mode 5A
561.0	19040508	54928	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
561.2	19040508	55851	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
561.2	19040508	25560	PFO	Organic soil flats	512.6	N/A	0.6	Mode 5A
561.2	19040508	54765	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
561.5	19040508	25544	PSS	Slope	214.1	N/A	0.3	Mode 5A
561.5	19040508	55835	PSS	Slope	N/A	N/A	0.3	Mode 5A
561.5	19040508	54756	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
561.5	19040508	25547	PSS	Slope	24.4	N/A	<0.1	Mode 5A
561.5	19040508	54752	PSS	Slope	N/A	N/A	<0.1	Mode 5A
561.5	19040508	55838	PSS	Slope	N/A	N/A	<0.1	Mode 5A
561.5	19040508	54750	PSS	Slope	N/A	N/A	0.3	Mode 5A
561.6	19040508	55836	PSS	Slope	N/A	N/A	0.3	Mode 5A
561.6	19040508	25545	PSS	Slope	351.0	N/A	0.4	Mode 5A
561.6	19040508	55839	PSS	Slope	N/A	N/A	0.2	Mode 5A
561.6	19040508	54753	PSS	Slope	N/A	N/A	0.1	Mode 5A
561.6	19040508	25548	PSS	Slope	157.4	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
561.7	19040508	54751	PSS	Slope	N/A	N/A	0.2	Mode 5A
561.7	19040508	25546	PSS	Slope	485.4	N/A	0.7	Mode 5A
561.7	19040508	55837	PSS	Slope	N/A	N/A	0.9	Mode 5A
562.4	19040508	55845	PSS	Organic soil flats	N/A	N/A	2.6	Mode 5A
562.5	19040508	25554	PSS	Organic soil flats	2,025.5	N/A	2.5	Mode 5A
562.5	19040508	54759	PSS	Organic soil flats	N/A	N/A	1.4	Mode 5A
562.7	19040508	55846	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
562.7	19040508	25555	PSS	Organic soil flats	506.6	N/A	0.6	Mode 5A
562.7	19040508	54760	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
562.8	19040508	54763	PEM	Organic soil flats	N/A	N/A	0.3	Mode 5A
562.8	19040508	25558	PEM	Organic soil flats	198.2	N/A	0.2	Mode 5A
562.8	19040508	55849	PEM	Organic soil flats	N/A	N/A	0.4	Mode 5A
562.9	19040508	54764	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
562.9	19040508	55850	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
562.9	19040508	25559	PEM	Organic soil flats	101.8	N/A	0.1	Mode 5A
563.5	19040508	25537	PSS	Organic soil flats	307.1	N/A	0.4	Mode 5A
563.5	19040508	54742	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
563.5	19040508	55828	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
563.7	19040508	55829	PSS	Organic soil flats	N/A	N/A	0.6	Mode 5A
563.7	19040508	25538	PSS	Organic soil flats	490.2	N/A	0.6	Mode 5A
563.7	19040508	54743	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
564.2	19040508	54744	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
564.2	19040508	25539	PSS	Organic soil flats	1,718.5	N/A	2.1	Mode 5A
564.2	19040508	55830	PSS	Organic soil flats	N/A	N/A	1.8	Mode 5A
564.4	19040508	55211	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
564.4	19040508	26028	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
564.5	19040508	55822	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
564.5	19040508	25530	PSS	Organic soil flats	468.7	N/A	0.6	Mode 5A
564.5	19040508	54736	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
564.5	19040508	54737	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
564.5	19040508	55823	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
564.5	19040508	25531	PSS	Organic soil flats	326.4	N/A	0.4	Mode 5A
564.6	19040508	54738	PSS	Slope	N/A	N/A	<0.1	Mode 5A
564.6	19040508	25533	PSS	Slope	13.8	N/A	<0.1	Mode 5A
564.6	19040508	55825	PSS	Slope	N/A	N/A	0.3	Mode 5A
564.6	19040508	25534	PSS	Slope	249.8	N/A	0.3	Mode 5A
564.6	19040508	54739	PSS	Slope	N/A	N/A	0.1	Mode 5A
564.7	19040508	54740	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
564.7	19040508	25535	PSS	Organic soil flats	761.4	N/A	0.9	Mode 5A
564.7	19040508	55826	PSS	Organic soil flats	N/A	N/A	1.2	Mode 5A
564.9	19040508	56164	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
564.9	19040508	25723	PEM	Organic soil flats	74.5	N/A	0.1	Mode 5A
564.9	19040508	56165	PEM	Organic soil flats	N/A	N/A	0.5	Mode 5A
564.9	19040508	54926	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
565.0	19040508	25724	PEM	Organic soil flats	48.7	N/A	<0.1	Mode 5A
565.0	19040508	26026	PEM	Organic soil flats	18.9	N/A	<0.1	Mode 5A
565.0	19040508	57168	PEM	Organic soil flats	N/A	N/A	0.1	Mode 5A
566.0	19040508	25935	PSS	Slope	54.4	N/A	0.1	Mode 5A
566.0	19040508	56697	PSS	Slope	N/A	N/A	0.3	Mode 5A
566.1	19040508	56698	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.2	19040508	55178	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.2	19040508	25993	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.2	19040508	55110	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.2	19040508	25921	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.3	19040508	55111	PSS	Slope	N/A	N/A	<0.1	Mode 5A
566.8	19040508	25918	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
566.8	19040508	55107	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
566.8	19040508	55108	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
566.8	19040508	25919	PSS	Depressional	20.8	N/A	<0.1	Mode 5A
566.8	19040508	56680	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
566.8	19040508	56681	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
566.8	19040508	25920	PSS	Depressional	11.6	N/A	<0.1	Mode 5A
566.8	19040508	55109	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
567.2	19040508	56660	PSS	Slope	N/A	N/A	<0.1	Mode 5A
567.2	19040508	55094	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
567.2	19040508	25904	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
567.4	19040508	55098	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
567.4	19040508	25909	PSS	Organic soil flats	426.3	N/A	0.5	Mode 5A
567.4	19040508	56666	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
567.5	19040508	55099	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
567.5	19040508	25910	PSS	Organic soil flats	178.2	N/A	0.2	Mode 5A
567.5	19040508	56667	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
567.7	19040508	56668	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
567.7	19040508	25911	PSS	Organic soil flats	249.0	N/A	0.3	Mode 5A
567.7	19040508	55100	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
567.7	19040508	56670	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
567.8	19040508	56671	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
567.8	19040508	56672	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
568.1	19040508	56673	PSS	Organic soil flats	N/A	N/A	2.4	Mode 5A
568.2	19040508	56675	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
568.4	19040508	55103	PSS	Organic soil flats	N/A	N/A	2.4	Mode 5A
568.4	19040508	56665	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
568.4	19040508	25908	PSS	Organic soil flats	9.7	N/A	<0.1	Mode 5A
568.6	19040508	56674	PSS	Organic soil flats	N/A	N/A	2.1	Mode 5A
568.8	19040508	56652	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.8	19040508	25894	PSS	Riverine	99.9	N/A	0.1	Mode 5A
568.8	19040508	55086	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.8	19040508	25506	PSS	Riverine	N/A	<0.1	N/A	N/A
568.8	19040508	54714	PSS	Riverine	N/A	<0.1	N/A	N/A
568.8	19040508	55469	PSS	Riverine	N/A	<0.1	N/A	N/A
568.8	19040508	54715	PSS	Riverine	N/A	<0.1	N/A	N/A
568.8	19040508	25505	PSS	Riverine	236.0	0.3	N/A	N/A
568.9	19040508	55468	PSS	Riverine	N/A	0.2	N/A	N/A
568.9	19040508	54713	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	25504	PSS	Riverine	8.7	<0.1	N/A	N/A
568.9	19040508	25892	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	56650	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	25891	PSS	Riverine	85.2	N/A	<0.1	Mode 5A
568.9	19040508	55084	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	56649	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	55466	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	25502	PSS	Riverine	69.3	<0.1	N/A	N/A
568.9	19040508	54712	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	55465	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	25503	PSS	Slope	2.0	<0.1	N/A	N/A
568.9	19040508	55467	PSS	Slope	N/A	<0.1	N/A	N/A
568.9	19040508	25990	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	57058	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	57057	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	55175	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
568.9	19040508	57060	PSS	Slope	N/A	N/A	0.2	Mode 5A
568.9	19040508	25992	PSS	Slope	304.9	N/A	0.4	Mode 5A
568.9	19040508	55177	PSS	Slope	N/A	N/A	0.2	Mode 5A
568.9	19040508	57059	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.0	19040508	25991	PSS	Organic soil flats	44.8	N/A	<0.1	Mode 5A
569.0	19040508	55176	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.0	19040508	25866	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.0	19040508	55058	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.1	19040508	55059	PSS	Organic soil flats	N/A	N/A	0.9	Mode 5A
569.2	19040508	25867	PSS	Organic soil flats	1,196.2	N/A	1.5	Mode 5A
569.2	19040508	56617	PSS	Organic soil flats	N/A	N/A	1.2	Mode 5A
569.3	19040508	55060	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.3	19040508	25868	PSS	Organic soil flats	119.3	N/A	0.1	Mode 5A
569.3	19040508	56618	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
569.3	19040508	55067	PSS	Slope	N/A	N/A	0.1	Mode 5A
569.4	19040508	56627	PSS	Slope	N/A	N/A	0.7	Mode 5A
569.4	19040508	55061	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
569.4	19040508	55082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.4	19040508	56619	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.5	19040508	25876	PSS	Slope	N/A	N/A	<0.1	Mode 5A
569.5	19040508	55083	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
569.5	19040508	25890	PSS	Organic soil flats	303.1	N/A	0.3	Mode 5A
569.5	19040508	56648	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.5	19040508	56620	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
569.6	19040508	25870	PSS	Organic soil flats	215.0	N/A	0.3	Mode 5A
569.6	19040508	55073	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.6	19040508	55062	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.6	19040508	56643	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.6	19040508	56621	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.6	19040508	55074	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
569.6	19040508	25883	PSS	Organic soil flats	526.3	N/A	0.6	Mode 5A
569.7	19040508	56644	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
569.7	19040508	56622	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	55063	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	25871	PSS	Organic soil flats	100.1	N/A	0.1	Mode 5A
569.7	19040508	25884	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	56647	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
569.7	19040508	55075	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	55081	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	25889	PSS	Organic soil flats	88.3	N/A	0.1	Mode 5A
569.7	19040508	25885	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	55064	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.7	19040508	25872	PSS	Organic soil flats	130.1	N/A	0.2	Mode 5A
569.7	19040508	56623	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
569.8	19040508	55076	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	25886	PSS	Organic soil flats	94.7	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
569.8	19040508	56645	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	55065	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	25873	PSS	Organic soil flats	104.3	N/A	0.1	Mode 5A
569.8	19040508	56624	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	55077	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
569.8	19040508	56625	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	55079	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.8	19040508	25888	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
569.9	19040508	56646	PSS	Organic soil flats	N/A	N/A	1.2	Mode 5A
569.9	19040508	25887	PSS	Organic soil flats	1,191.4	N/A	1.4	Mode 5A
569.9	19040508	55078	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
570.0	19040508	55080	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
570.0	19040508	55066	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
570.0	19040508	56626	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
570.0	19040508	25874	PSS	Organic soil flats	34.0	N/A	<0.1	Mode 5A
570.0	19040508	56628	PSS	Slope	N/A	N/A	<0.1	Mode 5A
570.0	19040508	25877	PSS	Slope	56.9	N/A	<0.1	Mode 5A
570.0	19040508	55068	PSS	Slope	N/A	N/A	<0.1	Mode 5A
570.1	19040508	56641	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
570.1	19040508	25879	PSS	Organic soil flats	284.9	N/A	0.4	Mode 5A
570.1	19040508	55070	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
570.1	19040508	55069	PSS	Slope	N/A	N/A	<0.1	Mode 5A
570.1	19040508	25878	PSS	Slope	55.1	N/A	<0.1	Mode 5A
570.1	19040508	56629	PSS	Slope	N/A	N/A	<0.1	Mode 5A
570.1	19040508	25880	PSS	Organic soil flats	172.7	N/A	0.2	Mode 5A
570.1	19040508	56642	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
570.1	19040508	55071	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
570.1	19040508	25881	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
570.2	19040508	25882	PSS	Organic soil flats	86.6	N/A	0.1	Mode 5A
570.2	19040508	55072	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
570.6	19040508	55044	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
570.6	19040508	25853	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
572.1	19040508	56601	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
572.1	19040508	55045	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
572.2	19040508	56602	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
572.8	19040508	56613	PEM	Riverine	N/A	N/A	0.1	Mode 5A
572.9	19040508	56640	PSS	Slope	N/A	N/A	0.3	Mode 5A
572.9	19040508	25458	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.1	19040508	56637	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.1	19040508	56638	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.1	19040508	54557	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.1	19040508	25445	PSS	Slope	48.8	N/A	<0.1	Mode 5A
573.1	19040508	56639	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.1	19040508	56598	PSS	Slope	N/A	N/A	0.3	Mode 5A
573.1	19040508	25446	PSS	Slope	302.3	N/A	0.4	Mode 5A
573.1	19040508	54547	PSS	Slope	N/A	N/A	0.2	Mode 5A
573.1	19040508	56631	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	56632	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	54555	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	56633	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	54548	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	56599	PSS	Slope	N/A	N/A	0.3	Mode 5A
573.2	19040508	56634	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	25455	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	54556	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	56635	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	54549	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	56636	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	25456	PSS	Slope	42.5	N/A	<0.1	Mode 5A
573.2	19040508	56600	PSS	Slope	N/A	N/A	<0.1	Mode 5A
573.2	19040508	54550	PSS	Slope	N/A	N/A	0.1	Mode 5A
573.2	19040508	56614	PEM	Riverine	N/A	N/A	0.1	Mode 5A
573.2	19040508	25448	PSS	Slope	133.0	N/A	0.1	Mode 5A
573.3	19040508	25452	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
573.3	19040508	55817	PSS	Slope	N/A	N/A	<0.1	Mode 4
573.3	19040508	25235	PEM	Riverine	194.6	N/A	0.2	Mode 4
573.3	19040508	55819	PEM	Riverine	N/A	N/A	0.2	Mode 4
573.3	19040508	53850	PSS	Slope	N/A	N/A	0.3	Mode 4
573.3	19040508	55818	PSS	Slope	N/A	N/A	0.3	Mode 4
573.4	19040508	56586	PSS	Slope	N/A	N/A	<0.1	Mode 4
573.4	19040508	25433	PSS	Slope	50.7	N/A	<0.1	Mode 5A
573.4	19040508	54534	PSS	Slope	N/A	N/A	0.2	Mode 5A
573.4	19040508	54535	PSS	Slope	N/A	N/A	<0.1	Mode 5A
575.4	19040508	54545	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
575.4	19040508	25443	PSS	Organic soil flats	707.4	N/A	0.9	Mode 5A
575.4	19040508	56595	PSS	Organic soil flats	N/A	N/A	0.8	Mode 5A
575.5	19040508	25435	PSS	Organic soil flats	70.1	N/A	<0.1	Mode 5A
575.6	19040508	54537	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
575.6	19040508	25436	PSS	Organic soil flats	388.6	N/A	0.5	Mode 5A
575.6	19040508	56587	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
575.7	19040508	56588	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
575.7	19040508	25437	PSS	Organic soil flats	215.5	N/A	0.3	Mode 5A
575.7	19040508	54538	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
575.7	19040508	56589	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
575.7	19040508	54536	PSS	Depressional	N/A	N/A	0.1	Mode 5A
575.7	19040508	25438	PSS	Organic soil flats	198.8	N/A	0.1	Mode 5A
575.7	19040508	25434	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
575.7	19040508	25232	PSS	Organic soil flats	62.8	N/A	<0.1	Mode 5A
575.8	19040508	53849	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
575.8	19040508	55815	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
575.8	19040508	25231	PSS	Depressional	101.2	N/A	0.1	Mode 5A
575.8	19040508	25431	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
575.8	19040508	25427	PSS	Depressional	99.2	N/A	0.1	Mode 5A
575.8	19040508	56583	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
575.8	19040508	54530	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
575.8	19040508	56579	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
575.8	19040508	54533	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
575.8	19040508	56577	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
575.8	19040508	25432	PSS	Organic soil flats	159.2	N/A	0.2	Mode 5A
575.8	19040508	56585	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
577.5	19040508	54532	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.5	19040508	25430	PSS	Organic soil flats	93.0	N/A	0.1	Mode 5A
577.5	19040508	54529	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.5	19040508	56582	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.5	19040508	25426	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.5	19040508	25230	PSS	Organic soil flats	4.1	N/A	<0.1	Mode 5A
577.5	19040508	53848	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.5	19040508	55814	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.5	19040508	25229	PEM	Depressional	12.3	N/A	<0.1	Mode 5A
577.5	19040508	25500	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 3
577.5	19040508	57320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 3
577.5	19040508	54701	PEM	Depressional	N/A	0.3	N/A	Mode 3
577.5	19040508	25499	PEM	Depressional	361.0	0.4	N/A	Mode 3
577.5	19040508	57319	PEM	Depressional	N/A	0.2	N/A	Mode 3
577.6	19040508	53847	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25228	PEM	Depressional	40.6	N/A	<0.1	Mode 5A
577.6	19040508	55813	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.6	19040508	53846	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25227	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25415	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.6	19040508	56567	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25411	PSS	Organic soil flats	75.3	N/A	<0.1	Mode 5A
577.6	19040508	54518	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	56563	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	54523	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	56572	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25421	PSS	Organic soil flats	49.3	N/A	<0.1	Mode 5A
577.6	19040508	25412	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	25413	PSS	Organic soil flats	39.8	N/A	<0.1	Mode 5A
577.6	19040508	56573	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.6	19040508	56564	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	56565	PSS	Organic soil flats	N/A	N/A	0.3	Mode 5A
577.7	19040508	54519	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	25418	PSS	Organic soil flats	28.8	N/A	<0.1	Mode 5A
577.7	19040508	25419	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	56570	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	54520	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	56566	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.7	19040508	54522	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
577.8	19040508	56571	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	56568	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25416	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25226	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	53843	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	55812	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25225	PEM	Depressional	55.7	N/A	<0.1	Mode 5A
577.8	19040508	53842	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	53844	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	54700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 3
577.8	19040508	25498	PEM	Depressional	58.1	<0.1	N/A	Mode 3
577.8	19040508	57318	PEM	Depressional	N/A	<0.1	N/A	Mode 3
577.8	19040508	54699	PEM	Depressional	N/A	<0.1	N/A	Mode 3
577.8	19040508	53841	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25223	PEM	Depressional	23.7	N/A	<0.1	Mode 5A
577.8	19040508	55810	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	53840	PEM	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
577.8	19040508	25222	PEM	Slope	38.2	N/A	<0.1	Mode 5A
577.8	19040508	55809	PEM	Slope	N/A	N/A	<0.1	Mode 5A
577.8	19040508	55808	PEM	Depressional	N/A	N/A	0.1	Mode 5A
577.8	19040508	25221	PEM	Depressional	108.2	N/A	0.1	Mode 5A
577.8	19040508	53839	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	55811	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25224	PSS	Organic soil flats	1.5	N/A	<0.1	Mode 5A
577.8	19040508	25404	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	56554	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	54511	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
577.8	19040508	54514	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
577.8	19040508	25407	PSS	Organic soil flats	132.3	N/A	0.2	Mode 5A
577.8	19040508	56559	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
580.1	19020502	56560	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
580.2	19020502	54515	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
580.2	19020502	25408	PEM	Organic soil flats	31.0	N/A	<0.1	Mode 5A
580.4	19020502	56556	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
580.9	19020502	56557	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.0	19020502	56558	PSS	Slope	N/A	N/A	0.1	Mode 5A
581.0	19020502	25406	PSS	Slope	113.5	N/A	0.1	Mode 5A
581.0	19020502	54513	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.1	19020502	57054	PSS	Slope	N/A	N/A	0.1	Mode 5A
581.1	19020502	54619	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.1	19020502	25486	PSS	Slope	101.0	N/A	0.1	Mode 5A
581.1	19020502	53517	PSS	Slope	N/A	<0.1	N/A	N/A
581.1	19020502	55464	PSS	Slope	N/A	<0.1	N/A	N/A
581.1	19020502	25031	PSS	Slope	12.1	<0.1	N/A	N/A
581.1	19020502	54617	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.1	19020502	25484	PSS	Slope	77.0	N/A	<0.1	Mode 5A
581.1	19020502	57053	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.1	19020502	25391	PSS	Slope	0.4	N/A	<0.1	Mode 5A
581.1	19020502	56539	PSS	Slope	N/A	N/A	<0.1	Mode 5A
581.4	19020502	56548	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.4	19020502	56549	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.5	19020502	56547	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.5	19020502	25400	PSS	Organic soil flats	91.6	N/A	0.1	Mode 5A
581.5	19020502	54504	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.5	19020502	56550	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
581.5	19020502	54505	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.6	19020502	54506	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.7	19020502	56551	PSS	Organic soil flats	N/A	N/A	0.7	Mode 5A
581.7	19020502	54507	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
581.7	19020502	25401	PSS	Organic soil flats	498.9	N/A	0.6	Mode 5A
581.9	19020502	25394	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.9	19020502	54497	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
581.9	19020502	25395	PSS	Organic soil flats	69.5	N/A	0.1	Mode 5A
582.0	19020502	54498	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
582.1	19020502	54493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
582.2	19020502	56538	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
582.2	19020502	56543	PSS	Organic soil flats	N/A	N/A	1.9	Mode 5A
582.2	19020502	25396	PSS	Organic soil flats	1,954.5	N/A	2.4	Mode 5A
582.2	19020502	54499	PSS	Organic soil flats	N/A	N/A	1.0	Mode 5A
582.4	19020502	56537	PSS	Riverine	N/A	N/A	0.1	Mode 5A
582.4	19020502	25390	PSS	Riverine	67.3	N/A	<0.1	Mode 5A
582.4	19020502	56540	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.4	19020502	54492	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
582.4	19020502	55462	PSS	Riverine	N/A	<0.1	N/A	N/A
582.4	19020502	25030	PSS	Riverine	12.0	<0.1	N/A	N/A
582.4	19020502	53515	PSS	Riverine	N/A	<0.1	N/A	N/A
582.4	19020502	55463	PSS	Slope	N/A	<0.1	N/A	N/A
582.4	19020502	56523	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
582.4	19020502	25378	PSS	Riverine	42.9	N/A	<0.1	Mode 5A
582.4	19020502	56532	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.4	19020502	54481	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
582.4	19020502	25381	PSS	Slope	106.3	N/A	0.1	Mode 5A
582.4	19020502	54484	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.4	19020502	56526	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.5	19020502	25386	PSS	Slope	359.8	N/A	0.4	Mode 5A
582.5	19020502	56533	PSS	Slope	N/A	N/A	0.1	Mode 5A
582.5	19020502	54489	PSS	Slope	N/A	N/A	0.5	Mode 5A
582.5	19020502	25387	PSS	Slope	60.8	N/A	<0.1	Mode 5A
582.5	19020502	56534	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.6	19020502	54483	PSS	Slope	N/A	N/A	0.2	Mode 5A
582.6	19020502	25380	PSS	Slope	142.6	N/A	0.2	Mode 5A
582.6	19020502	56525	PSS	Slope	N/A	N/A	<0.1	Mode 5A
582.9	19020502	54488	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
582.9	19020502	56530	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
582.9	19020502	25385	PSS	Riverine	74.2	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
582.9	19020502	55460	PSS	Riverine	N/A	<0.1	N/A	N/A
582.9	19020502	25028	PSS	Riverine	14.8	<0.1	N/A	N/A
582.9	19020502	53513	PSS	Riverine	N/A	<0.1	N/A	N/A
583.1	19020502	56522	PSS	Slope	N/A	N/A	<0.1	Mode 5A
583.1	19020502	25377	PSS	Slope	177.9	N/A	0.2	Mode 5A
583.1	19020502	54480	PSS	Slope	N/A	N/A	0.1	Mode 5A
583.5	19020502	56513	PSS	Slope	N/A	N/A	<0.1	Mode 5A
583.5	19020502	25367	PSS	Slope	N/A	N/A	<0.1	Mode 5A
583.9	19020502	54470	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
583.9	19020502	25366	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
583.9	19020502	54614	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
583.9	19020502	25481	PSS	Riverine	31.8	N/A	<0.1	Mode 5A
583.9	19020502	57051	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
583.9	19020502	25025	PSS	Riverine	6.6	<0.1	N/A	N/A
583.9	19020502	55457	PSS	Riverine	N/A	<0.1	N/A	N/A
583.9	19020502	25478	PSS	Riverine	1.4	N/A	<0.1	Mode 5A
583.9	19020502	57048	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
584.3	19020502	54447	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.3	19020502	25344	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.4	19020502	25342	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.4	19020502	54443	PSS	Depressional	N/A	N/A	0.1	Mode 5A
584.5	19020502	54444	PSS	Depressional	N/A	N/A	0.1	Mode 5A
584.5	19020502	25343	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.6	19020502	54445	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.6	19020502	54446	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
584.9	19020502	56493	PSS	Slope	N/A	N/A	<0.1	Mode 5A
584.9	19020502	54442	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	25341	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	25345	PSS	Slope	34.6	N/A	<0.1	Mode 5A
585.0	19020502	54441	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	25340	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	25219	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	53838	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	25337	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.0	19020502	54438	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.2	19020502	54418	PSS	Depressional	N/A	N/A	0.3	Mode 5A
585.2	19020502	54416	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
585.2	19020502	25318	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
585.2	19020502	25319	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
585.3	19020502	54417	PSS	Depressional	N/A	N/A	0.1	Mode 5A
585.3	19020502	25317	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
586.1	19020502	54410	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	54413	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	54411	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25311	PSS	Riverine	0.4	N/A	<0.1	Mode 5A
586.1	19020502	54610	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	54611	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25475	PSS	Riverine	14.9	N/A	<0.1	Mode 5A
586.1	19020502	54609	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25477	PEM	Riverine	1.6	N/A	<0.1	Mode 5A
586.1	19020502	53834	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25211	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25214	PEM	Riverine	47.4	N/A	<0.1	Mode 5A
586.1	19020502	53833	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	55800	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	55802	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25212	PSS	Riverine	1.8	N/A	<0.1	Mode 5A
586.1	19020502	25474	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	57046	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	54606	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.1	19020502	25471	PSS	Riverine	138.2	N/A	0.2	Mode 5A
586.1	19020502	57044	PSS	Riverine	N/A	N/A	0.1	Mode 5A
586.1	19020502	54608	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.2	19020502	25473	PSS	Riverine	0.6	N/A	<0.1	Mode 5A
586.2	19020502	56157	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.2	19020502	25264	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.2	19020502	53935	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.2	19020502	25268	PSS	Riverine	90.2	N/A	0.1	Mode 5A
586.2	19020502	56161	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.2	19020502	53936	PSS	Riverine	N/A	N/A	0.1	Mode 5A
586.3	19020502	25269	PSS	Riverine	117.8	N/A	0.2	Mode 5A
586.3	19020502	56162	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	25270	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	56163	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	53937	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	57316	PEM	Riverine	N/A	<0.1	N/A	Mode 3
586.3	19020502	25496	PSS	Riverine	N/A	<0.1	N/A	Mode 3
586.3	19020502	54696	PSS	Riverine	N/A	<0.1	N/A	Mode 3

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
586.3	19020502	25497	PEM	Riverine	63.2	<0.1	N/A	Mode 3
586.3	19020502	54697	PEM	Riverine	N/A	<0.1	N/A	Mode 3
586.3	19020502	57317	PEM	Riverine	N/A	<0.1	N/A	Mode 3
586.3	19020502	25263	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	56156	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	25259	PSS	Riverine	13.3	N/A	<0.1	Mode 5A
586.3	19020502	53927	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	56153	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.3	19020502	25260	PSS	Riverine	12.1	N/A	<0.1	Mode 5A
586.3	19020502	53928	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.4	19020502	54600	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.4	19020502	25465	PSS	Riverine	98.5	N/A	0.1	Mode 5A
586.4	19020502	57040	PSS	Riverine	N/A	N/A	0.1	Mode 5A
586.4	19020502	54601	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
586.5	19020502	54406	PSS	Slope	N/A	N/A	<0.1	Mode 5A
586.8	19020502	54403	PSS	Slope	N/A	N/A	0.2	Mode 5A
586.8	19020502	25304	PSS	Slope	368.8	N/A	0.4	Mode 5A
586.8	19020502	56462	PSS	Slope	N/A	N/A	0.4	Mode 5A
586.8	19020502	54404	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.0	19020502	54401	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
587.0	19020502	25302	PSS	Riverine	83.3	N/A	<0.1	Mode 5A
587.0	19020502	56456	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
587.0	19020502	25299	PEM	Depressional	0.1	N/A	<0.1	Mode 5A
587.0	19020502	25209	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
587.0	19020502	25207	PEM	Depressional	64.4	N/A	<0.1	Mode 5A
587.0	19020502	55797	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
587.0	19020502	25281	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
587.0	19020502	56435	PEM	Depressional	N/A	N/A	0.1	Mode 5A
587.0	19020502	56437	PSS	Riverine	N/A	N/A	0.1	Mode 5A
587.3	19020502	56440	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.3	19020502	25285	PSS	Slope	84.1	N/A	0.1	Mode 5A
587.3	19020502	54388	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.6	19020502	56441	PSS	Slope	N/A	N/A	0.1	Mode 5A
587.6	19020502	54389	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.6	19020502	25286	PSS	Slope	117.7	N/A	0.1	Mode 5A
587.7	19020502	56442	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.7	19020502	54390	PSS	Slope	N/A	N/A	<0.1	Mode 5A
587.7	19020502	25287	PSS	Slope	72.4	N/A	<0.1	Mode 5A
587.7	19020502	56443	PSS	Slope	N/A	N/A	0.1	Mode 5A
588.0	19020502	54396	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.0	19020502	25294	PSS	Slope	39.1	N/A	<0.1	Mode 5A
588.0	19020502	56451	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.1	19020502	54387	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.1	19020502	25284	PSS	Slope	25.2	N/A	<0.1	Mode 5A
588.1	19020502	56439	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.2	19020502	54399	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.2	19020502	25297	PFO	Slope	79.4	N/A	0.1	Mode 5A
588.2	19020502	56454	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.2	19020502	54384	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
588.2	19020502	25280	PSS	Depressional	69.1	N/A	<0.1	Mode 5A
588.2	19020502	56434	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	56455	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25298	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	53829	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25203	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	55796	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	55794	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25206	PEM	Depressional	133.0	N/A	0.1	Mode 5A
588.3	19020502	53831	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	55795	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25204	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	53830	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25205	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25275	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
588.3	19020502	54378	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	56428	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25272	PFO	Slope	23.9	N/A	<0.1	Mode 5A
588.3	19020502	25277	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	54379	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25273	PFO	Slope	98.5	N/A	0.1	Mode 5A
588.3	19020502	56429	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	56432	PSS	Slope	N/A	N/A	0.1	Mode 5A
588.3	19020502	25278	PSS	Slope	50.1	N/A	<0.1	Mode 5A
588.3	19020502	54382	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	56430	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.3	19020502	25274	PFO	Slope	23.4	N/A	<0.1	Mode 5A
588.3	19020502	54380	PFO	Slope	N/A	N/A	<0.1	Mode 5A
588.4	19020502	25197	PSS	Slope	48.6	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
588.4	19020502	55789	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.4	19020502	53822	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.4	19020502	25198	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.4	19020502	53823	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.4	19020502	55770	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.6	19020502	53826	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.6	19020502	25201	PSS	Slope	93.2	N/A	0.1	Mode 5A
588.6	19020502	55792	PSS	Slope	N/A	N/A	0.1	Mode 5A
588.6	19020502	53827	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.6	19020502	25202	PSS	Slope	19.8	N/A	<0.1	Mode 5A
588.6	19020502	55793	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.8	19020502	55776	PSS	Slope	N/A	N/A	0.1	Mode 5A
588.8	19020502	25185	PSS	Slope	144.0	N/A	0.2	Mode 5A
588.8	19020502	53809	PSS	Slope	N/A	N/A	0.1	Mode 5A
588.8	19020502	25186	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.9	19020502	53810	PSS	Slope	N/A	N/A	<0.1	Mode 5A
588.9	19020502	25187	PSS	Slope	103.9	N/A	0.1	Mode 5A
588.9	19020502	55777	PSS	Slope	N/A	N/A	0.1	Mode 5A
589.0	19020502	53811	PSS	Slope	N/A	N/A	<0.1	Mode 5A
589.0	19020502	25188	PSS	Slope	23.6	N/A	<0.1	Mode 5A
589.0	19020502	55778	PSS	Slope	N/A	N/A	<0.1	Mode 5A
589.1	19020502	25189	PSS	Slope	47.2	N/A	<0.1	Mode 5A
589.1	19020502	55779	PSS	Slope	N/A	N/A	0.4	Mode 5A
589.2	19020502	55780	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
589.3	19020502	55786	PSS	Slope	N/A	N/A	0.3	Mode 5A
589.3	19020502	25194	PSS	Slope	285.4	N/A	0.4	Mode 5A
589.3	19020502	53817	PSS	Slope	N/A	N/A	0.1	Mode 5A
589.3	19020502	55771	PSS	Slope	N/A	N/A	0.1	Mode 5A
589.4	19020502	25180	PSS	Slope	38.8	N/A	<0.1	Mode 5A
589.4	19020502	53803	PSS	Slope	N/A	N/A	<0.1	Mode 5A
589.6	19020502	56148	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.6	19020502	25254	PSS	Riverine	52.2	N/A	<0.1	Mode 5A
589.6	19020502	53920	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.6	19020502	53918	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.6	19020502	25252	PSS	Riverine	13.8	N/A	<0.1	Mode 5A
589.6	19020502	56146	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	53917	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	25251	PSS	Riverine	39.0	N/A	<0.1	Mode 5A
589.7	19020502	56145	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	53916	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	25250	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	25249	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	56144	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	53919	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.7	19020502	25253	PSS	Riverine	42.4	N/A	<0.1	Mode 5A
589.8	19020502	56147	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
589.8	19020502	53503	PSS	Riverine	N/A	<0.1	N/A	N/A
589.8	19020502	25013	PSS	Riverine	20.6	<0.1	N/A	N/A
589.8	19020502	55448	PSS	Riverine	N/A	<0.1	N/A	N/A
590.0	19020502	55763	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.4	19020502	55760	PFO	Slope	N/A	N/A	1.2	Mode 5A
590.4	19020502	25171	PFO	Slope	948.6	N/A	1.2	Mode 5A
590.4	19020502	53794	PFO	Slope	N/A	N/A	0.6	Mode 5A
590.5	19020502	53787	PEM	Slope	N/A	N/A	<0.1	Mode 5A
590.6	19020502	53795	PFO	Slope	N/A	N/A	<0.1	Mode 5A
590.6	19020502	25172	PFO	Slope	45.7	N/A	<0.1	Mode 5A
590.6	19020502	55761	PFO	Slope	N/A	N/A	<0.1	Mode 5A
590.6	19020502	53788	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.6	19020502	25166	PSS	Slope	98.6	N/A	0.1	Mode 5A
590.6	19020502	55755	PSS	Slope	N/A	N/A	0.1	Mode 5A
590.6	19020502	25161	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.6	19020502	53781	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.7	19020502	53783	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.7	19020502	53782	PSS	Slope	N/A	N/A	0.1	Mode 5A
590.7	19020502	25162	PSS	Slope	25.6	N/A	<0.1	Mode 5A
590.7	19020502	55752	PSS	Slope	N/A	N/A	0.3	Mode 5A
590.7	19020502	25163	PSS	Slope	167.0	N/A	0.2	Mode 5A
590.7	19020502	53784	PSS	Slope	N/A	N/A	<0.1	Mode 5A
590.8	19020502	55753	PSS	Slope	N/A	N/A	0.5	Mode 5A
590.8	19020502	53785	PSS	Slope	N/A	N/A	0.4	Mode 5A
590.8	19020502	25164	PSS	Slope	609.8	N/A	0.7	Mode 5A
591.0	19020502	53786	PSS	Slope	N/A	N/A	0.1	Mode 5A
591.0	19020502	25165	PSS	Slope	162.6	N/A	0.2	Mode 5A
591.0	19020502	55754	PSS	Slope	N/A	N/A	0.1	Mode 5A
591.0	19020502	25167	PEM	Slope	20.2	N/A	<0.1	Mode 5A
591.0	19020502	53789	PEM	Slope	N/A	N/A	<0.1	Mode 5A
591.0	19020502	25490	PSS	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	54694	PEM	Slope	N/A	<0.1	N/A	Mode 3

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
591.0	19020502	57313	PSS	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	25493	PEM	Slope	91.8	0.1	N/A	Mode 3
591.0	19020502	54692	PSS	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	57314	PEM	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	25491	PSS	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	54693	PSS	Slope	N/A	<0.1	N/A	Mode 3
591.0	19020502	57311	PSS	Riverine	N/A	<0.1	N/A	Mode 3
591.0	19020502	25492	PSS	Slope	1.8	<0.1	N/A	Mode 3
591.0	19020502	55722	PEM	Slope	N/A	N/A	<0.1	Mode 5A
591.0	19020502	25132	PEM	Slope	N/A	N/A	<0.1	Mode 5A
591.0	19020502	55709	PSS	Slope	N/A	N/A	<0.1	Mode 5A
591.0	19020502	25119	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
591.1	19020502	55705	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
591.1	19020502	25124	PSS	Slope	264.2	N/A	0.4	Mode 5A
591.1	19020502	55711	PSS	Slope	N/A	N/A	0.4	Mode 5A
591.1	19020502	53751	PSS	Slope	N/A	N/A	0.2	Mode 5A
591.2	19020502	55710	PSS	Slope	N/A	N/A	<0.1	Mode 5A
591.2	19020502	25123	PSS	Slope	64.1	N/A	<0.1	Mode 5A
591.2	19020502	53750	PSS	Slope	N/A	N/A	<0.1	Mode 5A
591.3	19020502	53757	PFO	Slope	N/A	N/A	<0.1	Mode 5A
591.4	19020502	55723	PFO	Slope	N/A	N/A	0.5	Mode 5A
591.4	19020502	53758	PFO	Slope	N/A	N/A	0.5	Mode 5A
591.4	19020502	25133	PFO	Slope	767.0	N/A	0.9	Mode 5A
591.5	19020502	55724	PFO	Slope	N/A	N/A	<0.1	Mode 5A
591.5	19020502	25122	PSS	Slope	44.4	N/A	<0.1	Mode 5A
591.5	19020502	55707	PSS	Slope	N/A	N/A	0.2	Mode 5A
591.9	19020502	53759	PFO	Slope	N/A	N/A	<0.1	Mode 5A
592.0	19020502	55725	PFO	Slope	N/A	N/A	0.5	Mode 5A
592.0	19020502	55718	PSS	Slope	N/A	N/A	<0.1	Mode 5A
592.0	19020502	55703	PEM	Slope	N/A	N/A	0.1	Mode 5A
592.0	19020502	25117	PEM	Slope	N/A	N/A	<0.1	Mode 5A
592.0	19020502	55719	PSS	Slope	N/A	N/A	<0.1	Mode 5A
592.0	19020502	25121	PEM	Slope	18.1	N/A	<0.1	Mode 5A
592.0	19020502	53760	PFO	Slope	N/A	N/A	0.6	Mode 5A
592.0	19020502	55720	PSS	Slope	N/A	N/A	<0.1	Mode 5A
592.1	19020502	55721	PSS	Slope	N/A	N/A	<0.1	Mode 5A
592.1	19020502	55712	PFO	Slope	N/A	N/A	<0.1	Mode 5A
592.2	19020502	53753	PEM	Slope	N/A	N/A	<0.1	Mode 5A
592.2	19020502	25128	PEM	Slope	30.0	N/A	<0.1	Mode 5A
592.2	19020502	55715	PEM	Slope	N/A	N/A	<0.1	Mode 5A
592.2	19020502	53761	PFO	Slope	N/A	N/A	<0.1	Mode 5A
592.2	19020502	55726	PFO	Slope	N/A	N/A	1.9	Mode 5A
592.2	19020502	25135	PFO	Slope	243.7	N/A	0.3	Mode 5A
592.2	19020502	25136	PFO	Slope	N/A	N/A	<0.1	Mode 5A
592.3	19020502	53762	PFO	Slope	N/A	N/A	<0.1	Mode 5A
592.3	19020502	25137	PFO	Slope	70.9	N/A	<0.1	Mode 5A
592.4	19020502	55727	PFO	Slope	N/A	N/A	0.3	Mode 5A
593.0	19020502	53754	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.1	19020502	55716	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.1	19020502	53755	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.1	19020502	53756	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.1	19020502	25130	PSS	Slope	23.6	N/A	<0.1	Mode 5A
593.1	19020502	55717	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.5	19020502	55706	PSS	Slope	N/A	N/A	0.1	Mode 5A
593.5	19020502	55708	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.5	19020502	25120	PSS	Slope	57.0	N/A	<0.1	Mode 5A
593.6	19020502	53749	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.6	19020502	55704	PSS	Slope	N/A	N/A	0.3	Mode 5A
593.6	19020502	25118	PSS	Slope	381.2	N/A	0.4	Mode 5A
593.6	19020502	53748	PSS	Slope	N/A	N/A	0.2	Mode 5A
593.6	19020502	25139	PSS	Slope	1.3	N/A	<0.1	Mode 5A
593.6	19020502	55730	PSS	Slope	N/A	N/A	0.1	Mode 5A
593.7	19020502	55731	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.7	19020502	53763	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.7	19020502	25138	PSS	Slope	30.4	N/A	<0.1	Mode 5A
593.7	19020502	55728	PSS	Slope	N/A	N/A	<0.1	Mode 5A
593.8	19020502	53911	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
593.8	19020502	56138	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
593.8	19020502	25244	PSS	Riverine	50.4	N/A	<0.1	Mode 5A
593.8	19020502	56139	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
593.8	19020502	25010	PSS	Riverine	N/A	<0.1	N/A	N/A
593.8	19020502	53501	PSS	Riverine	N/A	<0.1	N/A	N/A
593.8	19020502	55446	PSS	Riverine	N/A	<0.1	N/A	N/A
593.8	19020502	25011	PSS	Riverine	0.1	<0.1	N/A	N/A
593.9	19020502	56135	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
593.9	19020502	25240	PSS	Riverine	51.5	N/A	<0.1	Mode 5A
593.9	19020502	53907	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
594.6	19020502	53699	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
594.6	19020502	25069	PSS	Slope	170.2	N/A	0.2	Mode 5A
594.6	19020502	55644	PSS	Slope	N/A	N/A	0.3	Mode 5A
594.7	19020502	55645	PSS	Slope	N/A	N/A	<0.1	Mode 5A
594.7	19020502	25070	PSS	Slope	48.0	N/A	<0.1	Mode 5A
594.7	19020502	53700	PSS	Slope	N/A	N/A	<0.1	Mode 5A
594.7	19020502	55646	PSS	Slope	N/A	N/A	<0.1	Mode 5A
594.8	19020502	53701	PSS	Slope	N/A	N/A	<0.1	Mode 5A
594.8	19020502	25071	PSS	Slope	57.8	N/A	<0.1	Mode 5A
594.8	19020502	55647	PSS	Slope	N/A	N/A	0.2	Mode 5A
594.9	19020502	53702	PSS	Slope	N/A	N/A	<0.1	Mode 5A
594.9	19020502	25072	PSS	Slope	193.2	N/A	0.2	Mode 5A
595.0	19020502	53703	PSS	Slope	N/A	N/A	<0.1	Mode 5A
595.0	19020502	55648	PSS	Slope	N/A	N/A	0.3	Mode 5A
595.0	19020502	53704	PSS	Slope	N/A	N/A	<0.1	Mode 5A
595.0	19020502	55649	PSS	Slope	N/A	N/A	0.5	Mode 5A
595.1	19020502	55650	PSS	Slope	N/A	N/A	0.3	Mode 5A
595.1	19020502	25074	PSS	Slope	N/A	N/A	<0.1	Mode 5A
595.3	19020502	55625	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
595.3	19020502	53684	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
595.3	19020502	25050	PSS	Riverine	30.5	N/A	<0.1	Mode 5A
595.5	19020502	55642	PSS	Slope	N/A	N/A	0.1	Mode 5A
595.5	19020502	53656	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
595.6	19020502	53698	PSS	Slope	N/A	N/A	0.3	Mode 5A
595.6	19020502	25068	PSS	Slope	584.8	N/A	0.7	Mode 5A
595.6	19020502	55643	PSS	Slope	N/A	N/A	0.7	Mode 5A
595.6	19020502	55609	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
595.8	19020502	25032	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
595.8	19020502	55610	PEM	Depressional	N/A	N/A	0.2	Mode 5A
595.8	19020502	25033	PEM	Depressional	29.1	N/A	<0.1	Mode 5A
595.8	19020502	55623	PSS	Slope	N/A	N/A	0.2	Mode 5A
595.9	19020502	53683	PSS	Slope	N/A	N/A	0.1	Mode 5A
595.9	19020502	25049	PSS	Slope	279.9	N/A	0.3	Mode 5A
595.9	19020502	25063	PEM	Slope	N/A	N/A	<0.1	Mode 5A
595.9	19020502	55624	PSS	Slope	N/A	N/A	<0.1	Mode 5A
595.9	19020502	55638	PEM	Slope	N/A	N/A	0.3	Mode 5A
595.9	19020502	25064	PEM	Slope	70.5	N/A	0.1	Mode 5A
595.9	19020502	55639	PEM	Slope	N/A	N/A	<0.1	Mode 5A
595.9	19020502	53696	PEM	Slope	N/A	N/A	0.3	Mode 5A
595.9	19020502	25065	PEM	Slope	38.9	N/A	<0.1	Mode 5A
595.9	19020502	55622	PSS	Slope	N/A	N/A	<0.1	Mode 5A
595.9	19020502	25048	PSS	Slope	40.4	N/A	<0.1	Mode 5A
595.9	19020502	53682	PSS	Slope	N/A	N/A	<0.1	Mode 5A
596.0	19020502	25066	PEM	Slope	N/A	N/A	<0.1	Mode 5A
596.0	19020502	53657	PEM	Depressional	N/A	N/A	<0.1	Mode 4
596.0	19020502	55621	PSS	Slope	N/A	N/A	<0.1	Mode 4
596.1	19020502	53697	PEM	Slope	N/A	N/A	0.4	Mode 4
596.1	19020502	25067	PEM	Slope	712.0	N/A	0.9	Mode 4
596.1	19020502	55640	PEM	Slope	N/A	N/A	1.2	Mode 4
596.1	19020502	53681	PSS	Slope	N/A	N/A	<0.1	Mode 5A
596.2	19020502	25047	PSS	Slope	134.7	N/A	0.2	Mode 5A
596.2	19020502	55620	PSS	Slope	N/A	N/A	0.5	Mode 5A
596.3	19020502	55641	PEM	Slope	N/A	N/A	0.2	Mode 5A
596.6	19020502	55612	PSS	Riverine	N/A	N/A	0.1	Mode 5A
596.6	19020502	25038	PSS	Riverine	90.2	N/A	0.1	Mode 5A
596.6	19020502	53663	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
596.7	19020502	53664	PFO	Riverine	N/A	N/A	0.2	Mode 4
596.7	19020502	25039	PFO	Riverine	341.4	N/A	0.4	Mode 4
596.7	19020502	55613	PFO	Riverine	N/A	N/A	0.6	Mode 4
597.0	19020502	53660	PSS	Slope	N/A	N/A	<0.1	Mode 5A
597.0	19020502	25036	PSS	Slope	N/A	N/A	<0.1	Mode 5A
597.0	19020502	25037	PSS	Slope	N/A	N/A	<0.1	Mode 5A
597.0	19020502	53661	PSS	Slope	N/A	N/A	<0.1	Mode 5A
597.0	19020502	53665	PEM	Slope	N/A	N/A	<0.1	Mode 5A
597.1	19020502	53662	PSS	Slope	N/A	N/A	<0.1	Mode 5A
597.1	19020502	55652	PSS	Slope	N/A	N/A	<0.1	Mode 5A
598.0	19020502	53680	PFO	Slope	N/A	N/A	<0.1	Mode 5A
598.0	19020502	53674	PSS	Slope	N/A	N/A	<0.1	Mode 5A
598.0	19020502	24547	PFO	Slope	65.9	N/A	<0.1	Mode 5A
598.0	19020502	53004	PFO	Slope	N/A	N/A	0.1	Mode 5A
598.1	19020502	53673	PSS	Slope	N/A	N/A	<0.1	Mode 5A
598.1	19020502	24546	PSS	Slope	64.9	N/A	<0.1	Mode 5A
598.1	19020502	53002	PSS	Slope	N/A	N/A	<0.1	Mode 5A
598.1	19020502	53003	PSS	Slope	N/A	N/A	<0.1	Mode 5A
599.6	19020502	52976	PSS	Slope	N/A	N/A	0.1	Mode 5A
599.6	19020502	24516	PSS	Slope	75.6	N/A	<0.1	Mode 5A
599.6	19020502	53629	PSS	Slope	N/A	N/A	<0.1	Mode 5A
599.8	19020502	53630	PSS	Slope	N/A	N/A	<0.1	Mode 5A
599.8	19020502	24518	PSS	Slope	61.7	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
599.8	19020502	52978	PSS	Slope	N/A	N/A	0.2	Mode 5A
600.1	19020502	53351	PSS	Slope	N/A	N/A	<0.1	Mode 5A
600.1	19020502	24890	PSS	Slope	69.4	N/A	<0.1	Mode 5A
600.1	19020502	54355	PSS	Slope	N/A	N/A	<0.1	Mode 5A
601.5	19020502	54349	PSS	Slope	N/A	N/A	<0.1	Mode 5A
601.5	19020502	24884	PSS	Slope	8.4	N/A	<0.1	Mode 5A
601.5	19020502	53346	PSS	Slope	N/A	N/A	<0.1	Mode 5A
601.6	19020502	54350	PSS	Slope	N/A	N/A	<0.1	Mode 5A
601.6	19020502	24885	PSS	Slope	18.2	N/A	<0.1	Mode 5A
601.7	19020502	53347	PSS	Slope	N/A	N/A	<0.1	Mode 5A
601.7	19020502	53344	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
601.8	19020502	24883	PSS	Riverine	8.4	N/A	<0.1	Mode 5A
601.8	19020502	53345	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
601.8	19020502	54348	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
601.9	19020502	53338	PSS	Slope	N/A	N/A	0.1	Mode 5A
602.0	19020502	53339	PSS	Slope	N/A	N/A	0.3	Mode 5A
602.0	19020502	24878	PSS	Slope	19.4	N/A	<0.1	Mode 5A
602.1	19020502	54345	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.1	19020502	53340	PSS	Slope	N/A	N/A	0.2	Mode 5A
602.1	19020502	24879	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.1	19020502	54336	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.1	19020502	24868	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.1	19020502	53341	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.3	19020502	24880	PSS	Slope	26.5	N/A	<0.1	Mode 5A
602.3	19020502	53342	PSS	Slope	N/A	N/A	0.7	Mode 5A
602.4	19020502	54346	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.4	19020502	54334	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.4	19020502	53327	PSS	Slope	N/A	N/A	0.3	Mode 5A
602.4	19020502	54335	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.5	19020502	53336	PSS	Slope	N/A	N/A	0.4	Mode 5A
602.5	19020502	24876	PSS	Slope	257.1	N/A	0.3	Mode 5A
602.6	19020502	54343	PSS	Slope	N/A	N/A	0.2	Mode 5A
602.6	19020502	53337	PSS	Slope	N/A	N/A	<0.1	Mode 5A
602.6	19020502	24877	PSS	Slope	140.9	N/A	0.1	Mode 5A
602.6	19020502	54344	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	54347	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53343	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24882	PSS	Slope	52.1	N/A	<0.1	Mode 5A
603.2	19020502	54653	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24978	PSS	Slope	105.2	N/A	0.1	Mode 5A
603.2	19020502	53437	PSS	Slope	N/A	N/A	0.2	Mode 5A
603.2	19020502	54652	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53435	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24976	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53433	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53434	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24977	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24515	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	52973	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53627	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	53628	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24514	PEM	Organic soil flats	141.4	N/A	0.2	Mode 5A
603.2	19020502	52975	PEM	Organic soil flats	N/A	N/A	0.2	Mode 5A
603.2	19020502	53626	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24513	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	52974	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.2	19020502	24974	PEM	Organic soil flats	1.9	N/A	<0.1	Mode 5A
603.3	19020502	54650	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	53431	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	24973	PSS	Organic soil flats	74.7	N/A	<0.1	Mode 5A
603.3	19020502	53429	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	54651	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	53432	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	24975	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	53430	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	24508	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	52969	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	52970	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	52968	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
603.3	19020502	24509	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.3	19020502	53624	PEM	Organic soil flats	N/A	N/A	0.4	Mode 5A
603.3	19020502	24510	PEM	Organic soil flats	774.0	N/A	0.9	Mode 5A
603.3	19020502	52971	PEM	Organic soil flats	N/A	N/A	0.9	Mode 5A
603.4	19020502	24971	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.4	19020502	53427	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
603.7	19020502	24506	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	52966	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	53623	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
603.7	19020502	24507	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	54645	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	24966	PSS	Slope	88.2	N/A	0.1	Mode 5A
603.7	19020502	53423	PSS	Slope	N/A	N/A	0.1	Mode 5A
603.7	19020502	54644	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	53422	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	24965	PSS	Slope	47.8	N/A	<0.1	Mode 5A
603.7	19020502	24503	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	53620	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	24502	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	52964	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.7	19020502	24958	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.8	19020502	53416	PSS	Slope	N/A	N/A	0.2	Mode 5A
603.8	19020502	24959	PSS	Slope	90.1	N/A	0.1	Mode 5A
603.8	19020502	54638	PSS	Slope	N/A	N/A	<0.1	Mode 5A
603.8	19020502	54640	PSS	Slope	N/A	N/A	0.1	Mode 5A
603.8	19020502	24961	PSS	Slope	266.6	N/A	0.3	Mode 5A
603.8	19020502	53415	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
603.8	19020502	53418	PSS	Slope	N/A	N/A	0.6	Mode 5A
603.9	19020502	24960	PSS	Slope	419.1	N/A	0.5	Mode 5A
603.9	19020502	54639	PSS	Slope	N/A	N/A	0.3	Mode 5A
603.9	19020502	53417	PSS	Slope	N/A	N/A	0.5	Mode 5A
603.9	19020502	53419	PSS	Slope	N/A	N/A	0.1	Mode 5A
603.9	19020502	24962	PSS	Slope	85.5	N/A	0.1	Mode 5A
603.9	19020502	54641	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	54636	PSS	Slope	N/A	N/A	0.1	Mode 5A
604.0	19020502	24956	PSS	Slope	159.7	N/A	0.2	Mode 5A
604.0	19020502	53413	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	54635	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	24955	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	24499	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	53617	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	52960	PEM	Slope	N/A	N/A	0.3	Mode 5A
604.0	19020502	52961	PSS	Slope	N/A	N/A	0.2	Mode 5A
604.0	19020502	53619	PEM	Slope	N/A	N/A	0.1	Mode 5A
604.0	19020502	24498	PEM	Slope	398.9	N/A	0.5	Mode 5A
604.0	19020502	24501	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.0	19020502	53618	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	24500	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	24951	PEM	Slope	4.4	N/A	<0.1	Mode 5A
604.1	19020502	53410	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	54633	PEM	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	24952	PSS	Slope	37.5	N/A	<0.1	Mode 5A
604.1	19020502	54634	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	24495	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	53615	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	53400	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.1	19020502	24941	PSS	Slope	143.0	N/A	0.2	Mode 5A
604.1	19020502	54624	PSS	Slope	N/A	N/A	0.1	Mode 5A
604.6	19020502	54632	PSS	Slope	N/A	N/A	<0.1	Mode 5A
604.6	19020502	24950	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.5	19020502	53306	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.5	19020502	24843	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.6	19020502	53307	PSS	Slope	N/A	N/A	0.1	Mode 5A
605.6	19020502	24844	PSS	Slope	35.4	N/A	<0.1	Mode 5A
605.6	19020502	54310	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.7	19020502	53305	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.8	19020502	54316	PSS	Slope	N/A	N/A	0.1	Mode 5A
605.8	19020502	53314	PSS	Slope	N/A	N/A	<0.1	Mode 5A
605.8	19020502	24853	PSS	Slope	79.9	N/A	0.1	Mode 5A
605.8	19020502	54317	PSS	Slope	N/A	N/A	0.1	Mode 5A
605.9	19020502	53304	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
605.9	19020502	24842	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
606.0	19020502	53303	PSS	Depressional	N/A	N/A	0.1	Mode 5A
606.0	19020502	24841	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
606.0	19020502	24839	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.0	19020502	53301	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.0	19020502	53299	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.0	19020502	24838	PSS	Slope	54.9	N/A	<0.1	Mode 5A
606.0	19020502	53300	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.0	19020502	54309	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.0	19020502	24840	PSS	Slope	49.8	N/A	<0.1	Mode 5A
606.0	19020502	53302	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.2	19020502	53309	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.2	19020502	24849	PSS	Slope	14.4	N/A	<0.1	Mode 5A
606.2	19020502	24835	PSS	Slope	81.4	N/A	<0.1	Mode 5A
606.2	19020502	54306	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.2	19020502	24847	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
606.2	19020502	54313	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.2	19020502	24848	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.2	19020502	53295	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.3	19020502	53296	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.3	19020502	24834	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.4	19020502	53297	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.4	19020502	24836	PSS	Slope	19.1	N/A	<0.1	Mode 5A
606.4	19020502	53298	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.5	19020502	54307	PSS	Slope	N/A	N/A	<0.1	Mode 5A
606.9	19020502	52955	PSS	Slope	N/A	N/A	0.1	Mode 5A
606.9	19020502	52952	PEM	Slope	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24491	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24824	PSS	Depressional	36.7	N/A	<0.1	Mode 5A
607.2	19020502	53286	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	54298	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24825	PEM	Depressional	0.1	N/A	<0.1	Mode 5A
607.2	19020502	24488	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	53609	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	53608	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24487	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24490	PEM	Depressional	117.7	N/A	0.1	Mode 5A
607.2	19020502	24489	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	52949	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	53610	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	24486	PEM	Depressional	26.7	N/A	<0.1	Mode 5A
607.2	19020502	53607	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.2	19020502	54689	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	53466	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	54685	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	25005	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	25002	PEM	Depressional	159.3	0.1	N/A	Mode 3
607.2	19020502	54690	PEM	Depressional	N/A	0.1	N/A	Mode 3
607.2	19020502	54687	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	25004	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	53464	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.2	19020502	25007	PEM	Depressional	181.4	0.3	N/A	Mode 3
607.2	19020502	53467	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	25006	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	54688	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	53463	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	54691	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	25003	PEM	Depressional	44.5	<0.1	N/A	Mode 3
607.3	19020502	53468	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	54686	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	25008	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	53465	PSS	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	24482	PEM	Depressional	3.7	N/A	<0.1	Mode 5A
607.3	19020502	53603	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52947	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	53605	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24483	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52946	PSS	Depressional	N/A	N/A	0.1	Mode 5A
607.3	19020502	24485	PEM	Depressional	132.1	N/A	0.1	Mode 5A
607.3	19020502	53604	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52948	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24484	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	54295	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24821	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	53283	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24820	PSS	Depressional	115.8	N/A	0.1	Mode 5A
607.3	19020502	53285	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	53284	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	54296	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24822	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24480	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	53601	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52945	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24481	PEM	Depressional	28.2	N/A	<0.1	Mode 5A
607.3	19020502	53602	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52944	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24479	PEM	Depressional	25.0	N/A	<0.1	Mode 5A
607.3	19020502	53600	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	54681	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	25000	PEM	Depressional	38.4	<0.1	N/A	Mode 3
607.3	19020502	54683	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	53461	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	25001	PEM	Depressional	17.8	<0.1	N/A	Mode 3
607.3	19020502	54682	PSS	Depressional	N/A	<0.1	N/A	Mode 3

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
607.3	19020502	53462	PEM	Depressional	N/A	<0.1	N/A	Mode 3
607.3	19020502	53597	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	53596	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52943	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24478	PEM	Depressional	16.4	N/A	<0.1	Mode 5A
607.3	19020502	52941	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	52942	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24477	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	54274	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.3	19020502	24804	PEM	Depressional	4.8	N/A	<0.1	Mode 5A
607.3	19020502	53255	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.4	19020502	53263	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.4	19020502	53267	PEM	Depressional	N/A	N/A	0.2	Mode 5A
607.4	19020502	24805	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.4	19020502	53264	PSS	Depressional	N/A	N/A	0.1	Mode 5A
607.4	19020502	53268	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
607.4	19020502	53262	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
607.9	19020502	24796	PSS	Slope	198.5	N/A	0.2	Mode 5A
607.9	19020502	53258	PSS	Slope	N/A	N/A	0.2	Mode 5A
608.2	19020502	53260	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.2	19020502	24798	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.4	19020502	53282	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.4	19020502	24819	PSS	Slope	29.7	N/A	<0.1	Mode 5A
608.4	19020502	54293	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.4	19020502	54294	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.7	19020502	24802	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.7	19020502	54276	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.8	19020502	53266	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.8	19020502	24803	PSS	Slope	18.2	N/A	<0.1	Mode 5A
608.8	19020502	54277	PSS	Slope	N/A	N/A	<0.1	Mode 5A
608.9	19020502	54291	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.0	19020502	24818	PSS	Slope	13.4	N/A	<0.1	Mode 5A
609.0	19020502	54292	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.0	19020502	53272	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.0	19020502	24808	PSS	Slope	72.7	N/A	<0.1	Mode 5A
609.0	19020502	54280	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.0	19020502	53259	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.0	19020502	24797	PSS	Slope	62.9	N/A	<0.1	Mode 5A
609.0	19020502	54272	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.1	19020502	54281	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.1	19020502	24792	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.1	19020502	54267	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.1	19020502	24809	PSS	Slope	173.7	N/A	0.2	Mode 5A
609.1	19020502	53273	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.1	19020502	54282	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.2	19020502	54283	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.3	19020502	54284	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.3	19020502	24810	PSS	Slope	45.4	N/A	<0.1	Mode 5A
609.3	19020502	53274	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.3	19020502	54278	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.3	19020502	24806	PSS	Slope	7.1	N/A	<0.1	Mode 5A
609.3	19020502	53269	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.3	19020502	52939	PSS	Slope	N/A	N/A	<0.1	Mode 4
609.3	19020502	24475	PSS	Slope	59.9	N/A	<0.1	Mode 4
609.3	19020502	53594	PSS	Slope	N/A	N/A	0.1	Mode 4
609.3	19020502	52938	PEM	Slope	N/A	N/A	<0.1	Mode 4
609.3	19020502	53591	PEM	Slope	N/A	N/A	<0.1	Mode 4
609.3	19020502	24473	PEM	Slope	104.1	N/A	0.1	Mode 4
609.3	19020502	24474	PEM	Depressional	N/A	N/A	<0.1	Mode 4
609.3	19020502	53593	PEM	Depressional	N/A	N/A	<0.1	Mode 4
609.3	19020502	53592	PEM	Slope	N/A	N/A	<0.1	Mode 4
609.4	19020502	52940	PSS	Slope	N/A	N/A	<0.1	Mode 4
609.4	19020502	24476	PSS	Slope	96.8	N/A	0.1	Mode 4
609.4	19020502	53595	PSS	Slope	N/A	N/A	0.1	Mode 4
609.4	19020502	53253	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.4	19020502	54265	PSS	Slope	N/A	N/A	0.1	Mode 5A
609.4	19020502	24791	PSS	Slope	30.2	N/A	<0.1	Mode 5A
609.4	19020502	54266	PSS	Slope	N/A	N/A	0.1	Mode 5A
609.4	19020502	53254	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.4	19020502	24930	PSS	Slope	64.5	N/A	<0.1	Mode 5A
609.4	19020502	53388	PSS	Slope	N/A	N/A	0.1	Mode 5A
609.4	19020502	54588	PSS	Slope	N/A	N/A	0.2	Mode 5A
609.4	19020502	24931	PSS	Slope	239.6	N/A	0.3	Mode 5A
609.5	19020502	53389	PSS	Slope	N/A	N/A	0.2	Mode 5A
609.5	19020502	54262	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	24786	PSS	Slope	85.4	N/A	0.1	Mode 5A
609.5	19020502	54264	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	53250	PSS	Slope	N/A	N/A	0.4	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
609.5	19020502	24788	PSS	Slope	253.5	N/A	0.3	Mode 5A
609.5	19020502	53251	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	24472	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	52937	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	52935	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.5	19020502	52934	PEM	Slope	N/A	N/A	<0.1	Mode 5A
609.6	19020502	53249	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.6	19020502	53243	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.6	19020502	53244	PSS	Slope	N/A	N/A	<0.1	Mode 5A
609.6	19020502	53248	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.0	19020502	53242	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.0	19020502	24782	PSS	Slope	138.9	N/A	0.2	Mode 5A
610.1	19020502	54257	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.1	19020502	54258	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.1	19020502	54251	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.1	19020502	24775	PSS	Slope	129.7	N/A	0.1	Mode 5A
610.1	19020502	53237	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.1	19020502	54254	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.1	19020502	24778	PSS	Slope	47.1	N/A	<0.1	Mode 5A
610.1	19020502	54252	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.2	19020502	24776	PSS	Slope	38.2	N/A	<0.1	Mode 5A
610.2	19020502	53240	PSS	Slope	N/A	N/A	0.2	Mode 5A
610.2	19020502	53238	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.2	19020502	24779	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.2	19020502	53236	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.2	19020502	54253	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
610.2	19020502	24777	PSS	Depressional	34.0	N/A	<0.1	Mode 5A
610.2	19020502	53239	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
610.2	19020502	52881	PSS	Slope	N/A	<0.1	N/A	N/A
610.2	19020502	52882	PSS	Slope	N/A	<0.1	N/A	N/A
610.2	19020502	24416	PSS	Slope	28.7	<0.1	N/A	N/A
610.2	19020502	24927	PSS	Slope	21.9	N/A	<0.1	Mode 5A
610.2	19020502	53383	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.2	19020502	53215	PSS	Slope	N/A	N/A	<0.1	Mode 5A
610.6	19020502	54230	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
610.6	19020502	54235	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
610.6	19020502	24758	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
611.0	19020502	53223	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
611.1	19020502	54240	PFO	Depressional	N/A	N/A	0.3	Mode 5A
611.1	19020502	53224	PFO	Depressional	N/A	N/A	0.1	Mode 5A
611.1	19020502	24764	PFO	Depressional	101.6	N/A	<0.1	Mode 5A
611.2	19020502	54241	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
611.2	19020502	53217	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.2	19020502	53218	PFO	Slope	N/A	N/A	0.1	Mode 5A
611.4	19020502	53219	PFO	Slope	N/A	N/A	0.4	Mode 5A
611.4	19020502	54236	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.4	19020502	24759	PFO	Slope	364.9	N/A	0.4	Mode 5A
611.4	19020502	54237	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	53226	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	53220	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	24760	PFO	Slope	36.2	N/A	<0.1	Mode 5A
611.5	19020502	54238	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	53221	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	24761	PFO	Slope	24.4	N/A	<0.1	Mode 5A
611.5	19020502	54239	PFO	Slope	N/A	N/A	0.1	Mode 5A
611.5	19020502	53222	PFO	Slope	N/A	N/A	0.3	Mode 5A
611.5	19020502	24762	PFO	Slope	146.5	N/A	0.2	Mode 5A
611.5	19020502	54232	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	54231	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	24756	PSS	Slope	39.0	N/A	<0.1	Mode 5A
611.5	19020502	53214	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.5	19020502	24755	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	24470	PSS	Slope	44.7	N/A	<0.1	Mode 5A
611.6	19020502	52933	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	53588	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	52932	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	24469	PSS	Slope	46.4	N/A	<0.1	Mode 5A
611.6	19020502	53589	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	53877	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	24574	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	53033	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	24572	PSS	Slope	41.7	N/A	<0.1	Mode 5A
611.6	19020502	53032	PSS	Slope	N/A	N/A	0.1	Mode 5A
611.6	19020502	53037	PFO	Slope	N/A	N/A	0.1	Mode 5A
611.6	19020502	24581	PFO	Slope	223.7	N/A	0.3	Mode 5A
611.6	19020502	53039	PFO	Slope	N/A	N/A	<0.1	Mode 5A
611.6	19020502	53885	PFO	Slope	N/A	N/A	0.1	Mode 5A
611.6	19020502	24579	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
611.6	19020502	24573	PSS	Slope	33.7	N/A	<0.1	Mode 5A
611.6	19020502	53878	PSS	Slope	N/A	N/A	<0.1	Mode 5A
611.7	19020502	53884	PFO	Slope	N/A	N/A	0.1	Mode 5A
611.7	19020502	53038	PFO	Slope	N/A	N/A	0.3	Mode 5A
611.7	19020502	24580	PFO	Slope	283.1	N/A	0.3	Mode 5A
612.3	19020502	24575	PSS	Depressional	45.7	N/A	<0.1	Mode 5A
612.3	19020502	53881	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
612.3	19020502	53034	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
612.4	19020502	53381	PSS	Riverine	N/A	N/A	0.2	Mode 5A
612.4	19020502	24925	PSS	Riverine	88.3	N/A	0.1	Mode 5A
612.4	19020502	54584	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
612.4	19020502	24413	PSS	Riverine	3.1	<0.1	N/A	N/A
612.4	19020502	53487	PSS	Riverine	N/A	<0.1	N/A	N/A
612.4	19020502	52879	PSS	Riverine	N/A	<0.1	N/A	N/A
612.8	19020502	54213	PFO	Slope	N/A	N/A	<0.1	Mode 5A
612.8	19020502	24740	PFO	Slope	114.9	N/A	0.1	Mode 5A
612.8	19020502	53199	PFO	Slope	N/A	N/A	<0.1	Mode 5A
613.0	19020502	24738	PSS	Slope	18.7	N/A	<0.1	Mode 5A
613.0	19020502	54211	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.1	19020502	53198	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.1	19020502	24739	PSS	Slope	18.2	N/A	<0.1	Mode 5A
613.1	19020502	54212	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.4	19020502	53193	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.4	19020502	24734	PSS	Slope	9.4	N/A	<0.1	Mode 5A
613.5	19020502	54207	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.5	19020502	24735	PSS	Slope	80.8	N/A	0.1	Mode 5A
613.5	19020502	53194	PSS	Slope	N/A	N/A	0.1	Mode 5A
613.7	19020502	54579	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.7	19020502	24919	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.8	19020502	54205	PSS	Slope	N/A	N/A	0.2	Mode 5A
613.8	19020502	24731	PSS	Slope	398.3	N/A	0.5	Mode 5A
613.8	19020502	53191	PSS	Slope	N/A	N/A	0.3	Mode 5A
613.8	19020502	24467	PSS	Slope	N/A	N/A	<0.1	Mode 5A
613.8	19020502	52930	PSS	Slope	N/A	N/A	<0.1	Mode 5A
615.8	19020502	54197	PFO	Slope	N/A	N/A	<0.1	Mode 5A
615.9	19020502	53185	PFO	Slope	N/A	N/A	0.6	Mode 5A
615.9	19020502	24724	PFO	Slope	628.7	N/A	0.8	Mode 5A
615.9	19020502	54198	PFO	Slope	N/A	N/A	0.3	Mode 5A
616.0	19020502	53184	PEM	Slope	N/A	N/A	<0.1	Mode 5A
616.0	19020502	24723	PEM	Slope	N/A	N/A	<0.1	Mode 5A
616.0	19020502	24463	PFO	Slope	2.1	N/A	<0.1	Mode 5A
616.0	19020502	53583	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.0	19020502	52925	PEM	Slope	N/A	N/A	0.1	Mode 5A
616.0	19020502	24460	PEM	Slope	258.8	N/A	0.3	Mode 5A
616.0	19020502	53581	PEM	Slope	N/A	N/A	0.3	Mode 5A
616.0	19020502	53584	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.1	19020502	52928	PFO	Slope	N/A	N/A	0.9	Mode 5A
616.1	19020502	52926	PEM	Slope	N/A	N/A	<0.1	Mode 5A
616.1	19020502	53582	PEM	Slope	N/A	N/A	0.2	Mode 5A
616.1	19020502	52927	PEM	Slope	N/A	N/A	<0.1	Mode 5A
616.1	19020502	24462	PEM	Slope	205.5	N/A	0.2	Mode 5A
616.2	19020502	24465	PFO	Slope	73.3	N/A	<0.1	Mode 5A
616.2	19020502	53585	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.2	19020502	54194	PEM	Slope	N/A	N/A	<0.1	Mode 5A
616.2	19020502	53182	PFO	Slope	N/A	N/A	0.1	Mode 5A
616.2	19020502	24721	PFO	Slope	134.8	N/A	0.2	Mode 5A
616.2	19020502	54195	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.2	19020502	54190	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.2	19020502	24718	PFO	Slope	N/A	N/A	<0.1	Mode 5A
616.7	19020502	53012	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.7	19020502	53010	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.7	19020502	53862	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.7	19020502	24554	PSS	Slope	15.3	N/A	<0.1	Mode 5A
616.7	19020502	53011	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.7	19020502	53370	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	24911	PSS	Slope	59.1	N/A	<0.1	Mode 5A
616.8	19020502	54572	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	53367	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	54569	PSS	Slope	N/A	N/A	0.1	Mode 5A
616.8	19020502	24908	PSS	Slope	308.2	N/A	0.3	Mode 5A
616.8	19020502	53371	PSS	Slope	N/A	N/A	0.2	Mode 5A
616.8	19020502	54573	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	24912	PSS	Slope	34.5	N/A	<0.1	Mode 5A
616.8	19020502	54570	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	54571	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.8	19020502	53369	PSS	Slope	N/A	N/A	<0.1	Mode 5A
616.9	19020502	24716	PSS	Slope	167.9	N/A	0.2	Mode 5A
616.9	19020502	54188	PSS	Slope	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
616.9	19020502	53178	PSS	Slope	N/A	N/A	0.1	Mode 5A
619.2	19020502	53175	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.2	19020502	24714	PSS	Slope	16.2	N/A	<0.1	Mode 5A
619.2	19020502	54186	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.3	19020502	52924	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	24459	PSS	Depressional	13.7	N/A	<0.1	Mode 5A
619.3	19020502	53580	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	53166	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	53160	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	24705	PSS	Depressional	59.4	N/A	<0.1	Mode 5A
619.3	19020502	54178	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	24703	PSS	Depressional	20.3	N/A	<0.1	Mode 5A
619.3	19020502	54177	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	53163	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	53167	PSS	Depressional	N/A	N/A	0.1	Mode 5A
619.3	19020502	24704	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.3	19020502	24706	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.4	19020502	53164	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.5	19020502	53165	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
619.7	19020502	53162	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.7	19020502	24702	PSS	Slope	20.9	N/A	<0.1	Mode 5A
619.7	19020502	54176	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.8	19020502	54183	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.8	19020502	24711	PSS	Slope	66.6	N/A	<0.1	Mode 5A
619.8	19020502	53172	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.9	19020502	54175	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.9	19020502	24701	PSS	Slope	76.8	N/A	<0.1	Mode 5A
619.9	19020502	53161	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.9	19020502	24456	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.9	19020502	52921	PSS	Slope	N/A	N/A	<0.1	Mode 5A
619.9	19020502	53158	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.1	19020502	54174	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
621.3	19020502	52920	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.3	19020502	24455	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.3	19020502	53157	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.3	19020502	24699	PSS	Slope	38.9	N/A	<0.1	Mode 5A
621.3	19020502	54172	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.3	19020502	24453	PSS	Slope	1.3	N/A	<0.1	Mode 5A
621.3	19020502	53576	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.3	19020502	54170	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	52915	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24450	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	53154	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24694	PFO	Slope	38.9	N/A	<0.1	Mode 5A
621.4	19020502	54167	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	53153	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.4	19020502	52913	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	53573	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24448	PFO	Slope	6.1	N/A	<0.1	Mode 5A
621.4	19020502	52912	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.4	19020502	53572	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24447	PSS	Depressional	98.8	N/A	0.1	Mode 5A
621.4	19020502	52914	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24449	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.4	19020502	24687	PSS	Depressional	13.7	N/A	<0.1	Mode 5A
621.4	19020502	54161	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.5	19020502	53149	PFO	Slope	N/A	N/A	0.1	Mode 5A
621.5	19020502	24690	PFO	Slope	114.9	N/A	0.1	Mode 5A
621.5	19020502	54163	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.5	19020502	53152	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.5	19020502	24693	PSS	Slope	35.3	N/A	<0.1	Mode 5A
621.5	19020502	54166	PSS	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	53148	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	53147	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.7	19020502	24689	PFO	Slope	16.1	N/A	<0.1	Mode 5A
621.7	19020502	24688	PSS	Depressional	8.5	N/A	<0.1	Mode 5A
621.7	19020502	54162	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	24444	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	53568	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	24443	PSS	Depressional	149.0	N/A	0.2	Mode 5A
621.7	19020502	53567	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
621.7	19020502	52909	PSS	Depressional	N/A	N/A	0.2	Mode 5A
621.7	19020502	53569	PFO	Slope	N/A	N/A	<0.1	Mode 5A
621.7	19020502	24445	PFO	Slope	43.2	N/A	<0.1	Mode 5A
621.7	19020502	52910	PFO	Slope	N/A	N/A	<0.1	Mode 5A
622.2	19020502	53134	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
622.2	19020502	53135	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
622.3	19020502	53143	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
622.3	19020502	24682	PFO	Slope	205.6	N/A	0.2	Mode 5A
622.3	19020502	54156	PFO	Slope	N/A	N/A	0.2	Mode 5A
622.4	19020502	54157	PFO	Slope	N/A	N/A	<0.1	Mode 5A
622.4	19020502	53144	PFO	Slope	N/A	N/A	<0.1	Mode 5A
622.4	19020502	24679	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
622.4	19020502	54153	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
622.5	19020502	54158	PFO	Slope	N/A	N/A	0.4	Mode 5A
622.6	19020502	53141	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
622.6	19020502	24680	PSS	Depressional	280.8	N/A	0.3	Mode 5A
622.6	19020502	53145	PFO	Slope	N/A	N/A	1.3	Mode 5A
622.6	19020502	54154	PSS	Depressional	N/A	N/A	0.1	Mode 5A
622.7	19020502	24684	PFO	Slope	481.9	N/A	0.6	Mode 5A
622.7	19020502	54159	PFO	Slope	N/A	N/A	0.2	Mode 5A
622.7	19020502	24685	PFO	Slope	247.7	N/A	0.3	Mode 5A
622.7	19020502	53146	PFO	Slope	N/A	N/A	0.2	Mode 5A
622.8	19020502	54160	PFO	Slope	N/A	N/A	0.2	Mode 5A
622.8	19020502	54149	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24686	PFO	Slope	125.8	N/A	0.1	Mode 5A
622.8	19020502	53136	PSS	Slope	N/A	N/A	0.4	Mode 5A
622.8	19020502	54150	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	54146	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24671	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.8	19020502	54151	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24676	PSS	Slope	85.6	N/A	0.1	Mode 5A
622.8	19020502	24672	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.8	19020502	54147	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.8	19020502	53138	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24441	PEM	Depressional	87.5	N/A	<0.1	Mode 5A
622.8	19020502	53566	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24442	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	52907	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	52908	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.8	19020502	24669	PEM	Depressional	2.8	N/A	<0.1	Mode 5A
622.8	19020502	53131	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	54144	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	24670	PSS	Slope	133.5	N/A	0.1	Mode 5A
622.9	19020502	53132	PSS	Slope	N/A	N/A	0.1	Mode 5A
622.9	19020502	54145	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	53130	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	52902	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	53563	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	24438	PSS	Slope	78.2	N/A	0.1	Mode 5A
622.9	19020502	52904	PSS	Slope	N/A	N/A	0.1	Mode 5A
622.9	19020502	53565	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	52906	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	24440	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	24437	PEM	Depressional	112.0	N/A	0.1	Mode 5A
622.9	19020502	53564	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	52905	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	52903	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	24439	PSS	Slope	1.8	N/A	<0.1	Mode 5A
622.9	19020502	24636	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	54112	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	53120	PSS	Slope	N/A	N/A	<0.1	Mode 5A
622.9	19020502	53118	PSS	Slope	N/A	N/A	0.2	Mode 5A
622.9	19020502	24653	PSS	Slope	13.2	N/A	<0.1	Mode 5A
622.9	19020502	54132	PSS	Slope	N/A	N/A	0.1	Mode 5A
622.9	19020502	54131	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
622.9	19020502	53121	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.0	19020502	24664	PSS	Slope	36.9	N/A	<0.1	Mode 5A
623.0	19020502	54140	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.0	19020502	53116	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.0	19020502	24651	PSS	Slope	73.6	N/A	<0.1	Mode 5A
623.0	19020502	54128	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.1	19020502	53117	PSS	Slope	N/A	N/A	0.2	Mode 5A
623.1	19020502	54129	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.1	19020502	24652	PSS	Slope	167.1	N/A	0.2	Mode 5A
623.1	19020502	54113	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
623.1	19020502	54136	PFO	Slope	N/A	N/A	<0.1	Mode 5A
623.1	19020502	54134	PFO	Slope	N/A	N/A	<0.1	Mode 5A
623.1	19020502	24658	PFO	Slope	154.7	N/A	0.2	Mode 5A
623.1	19020502	53123	PFO	Slope	N/A	N/A	0.2	Mode 5A
623.2	19020502	24656	PFO	Slope	111.6	N/A	0.1	Mode 5A
623.2	19020502	54133	PFO	Slope	N/A	N/A	<0.1	Mode 5A
623.2	19020502	53122	PFO	Slope	N/A	N/A	0.2	Mode 5A
623.2	19020502	24657	PFO	Slope	N/A	N/A	<0.1	Mode 5A
623.6	19020502	53124	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.6	19020502	24659	PSS	Slope	62.3	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
623.6	19020502	54135	PSS	Slope	N/A	N/A	<0.1	Mode 5A
623.9	19020502	54137	PSS	Slope	N/A	N/A	0.2	Mode 5A
623.9	19020502	24660	PSS	Slope	325.2	N/A	0.4	Mode 5A
623.9	19020502	53125	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.0	19020502	53126	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.0	19020502	24661	PSS	Slope	166.7	N/A	0.2	Mode 5A
624.0	19020502	54138	PSS	Slope	N/A	N/A	0.2	Mode 5A
624.1	19020502	24662	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.1	19020502	54139	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.1	19020502	24663	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	54115	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	53100	PSS	Slope	N/A	N/A	0.1	Mode 5A
624.2	19020502	24638	PSS	Slope	133.8	N/A	0.1	Mode 5A
624.2	19020502	54116	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	54141	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	24665	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	52901	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	24436	PFO	Slope	80.8	N/A	0.1	Mode 5A
624.2	19020502	53562	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	52900	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	52898	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
624.2	19020502	53561	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.2	19020502	24435	PFO	Slope	17.6	N/A	<0.1	Mode 5A
624.2	19020502	24629	PFO	Slope	0.3	N/A	<0.1	Mode 5A
624.2	19020502	53083	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
624.2	19020502	54111	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	24635	PFO	Slope	78.0	N/A	<0.1	Mode 5A
624.2	19020502	53092	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.2	19020502	53098	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	54101	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	24624	PSS	Slope	42.7	N/A	<0.1	Mode 5A
624.4	19020502	53085	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	53091	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	54102	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	24625	PSS	Slope	84.1	N/A	0.1	Mode 5A
624.4	19020502	53086	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	54103	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.4	19020502	54099	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.4	19020502	24622	PSS	Depressional	52.4	N/A	<0.1	Mode 5A
624.4	19020502	24623	PFO	Depressional	9.7	N/A	<0.1	Mode 5A
624.4	19020502	53087	PSS	Slope	N/A	N/A	0.1	Mode 5A
624.4	19020502	54100	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
624.4	19020502	54104	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.5	19020502	53088	PSS	Slope	N/A	N/A	0.2	Mode 5A
624.5	19020502	54105	PSS	Slope	N/A	N/A	0.1	Mode 5A
624.5	19020502	24627	PSS	Slope	205.9	N/A	0.3	Mode 5A
624.5	19020502	53089	PSS	Slope	N/A	N/A	0.2	Mode 5A
624.5	19020502	24628	PFO	Slope	113.3	N/A	0.1	Mode 5A
624.5	19020502	54106	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.5	19020502	53090	PFO	Slope	N/A	N/A	0.1	Mode 5A
624.6	19020502	24621	PSS	Depressional	11.3	N/A	<0.1	Mode 5A
624.6	19020502	53084	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.6	19020502	54098	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.6	19020502	53560	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	52896	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	52895	PSS	Depressional	N/A	N/A	0.1	Mode 5A
624.6	19020502	24432	PSS	Depressional	164.1	N/A	0.2	Mode 5A
624.6	19020502	53559	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.6	19020502	52897	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	24433	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	24611	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	53067	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
624.6	19020502	53073	PFO	Slope	N/A	N/A	0.2	Mode 5A
624.6	19020502	24612	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.6	19020502	24608	PSS	Depressional	394.9	N/A	0.5	Mode 5A
624.6	19020502	54087	PSS	Depressional	N/A	N/A	0.2	Mode 5A
624.6	19020502	53068	PSS	Depressional	N/A	N/A	0.1	Mode 5A
624.6	19020502	53070	PSS	Slope	N/A	N/A	0.2	Mode 5A
624.7	19020502	24613	PFO	Slope	95.8	N/A	0.1	Mode 5A
624.7	19020502	53074	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.7	19020502	54091	PFO	Slope	N/A	N/A	<0.1	Mode 5A
624.7	19020502	53071	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.8	19020502	54089	PSS	Slope	N/A	N/A	<0.1	Mode 5A
624.8	19020502	53072	PSS	Slope	N/A	N/A	0.1	Mode 5A
624.8	19020502	24610	PSS	Slope	160.6	N/A	0.2	Mode 5A
624.8	19020502	54090	PSS	Slope	N/A	N/A	<0.1	Mode 5A
625.0	19020502	24620	PSS	Depressional	92.8	N/A	<0.1	Mode 5A
625.0	19020502	54097	PSS	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
625.0	19020502	53082	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.2	19020502	54088	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.2	19020502	24609	PSS	Depressional	130.9	N/A	0.2	Mode 5A
625.2	19020502	53069	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.2	19020502	53556	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.2	19020502	24431	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
625.2	19020502	53558	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
625.2	19020502	24430	PSS	Depressional	105.8	N/A	0.1	Mode 5A
625.2	19020502	52894	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.2	19020502	53557	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.2	19020502	53061	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.3	19020502	24600	PSS	Depressional	257.6	N/A	0.3	Mode 5A
625.3	19020502	54066	PSS	Depressional	N/A	N/A	0.2	Mode 5A
625.3	19020502	54067	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.3	19020502	24601	PSS	Depressional	97.3	N/A	0.1	Mode 5A
625.3	19020502	53062	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.3	19020502	53063	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.3	19020502	24602	PSS	Depressional	197.2	N/A	0.2	Mode 5A
625.3	19020502	54068	PSS	Depressional	N/A	N/A	0.1	Mode 5A
625.4	19020502	54069	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.4	19020502	24603	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.4	19020502	54070	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.5	19020502	54071	PSS	Depressional	N/A	N/A	0.2	Mode 5A
625.5	19020502	24604	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
625.6	19020502	54072	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
627.4	19020502	54073	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	52801	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24375	PFO	Depressional	26.5	N/A	<0.1	Mode 5A
628.3	19020502	52795	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24368	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24369	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	54085	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	52796	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	52202	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24225	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24224	PEM	Depressional	21.1	N/A	<0.1	Mode 5A
628.3	19020502	52203	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	53554	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	53553	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	54678	PFO	Depressional	N/A	N/A	<0.1	Mode 3
628.3	19020502	52856	PEM	Depressional	N/A	<0.1	N/A	Mode 3
628.3	19020502	24390	PEM	Depressional	201.4	0.2	N/A	Mode 3
628.3	19020502	54677	PEM	Depressional	N/A	0.1	N/A	Mode 3
628.3	19020502	52855	PSS	Depressional	N/A	<0.1	N/A	Mode 3
628.3	19020502	24389	PSS	Depressional	11.9	<0.1	N/A	Mode 3
628.3	19020502	24391	PFO	Depressional	N/A	N/A	<0.1	Mode 3
628.3	19020502	52857	PFO	Depressional	N/A	N/A	<0.1	Mode 3
628.3	19020502	52200	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24221	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24220	PSS	Depressional	15.3	N/A	<0.1	Mode 5A
628.3	19020502	53552	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24222	PFO	Depressional	6.5	N/A	<0.1	Mode 5A
628.3	19020502	53551	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24363	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	54062	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	24365	PFO	Depressional	15.8	N/A	<0.1	Mode 5A
628.3	19020502	54060	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.3	19020502	54063	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	52792	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	54064	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	24366	PFO	Depressional	45.5	N/A	<0.1	Mode 5A
628.5	19020502	54061	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	24364	PSS	Depressional	36.8	N/A	<0.1	Mode 5A
628.5	19020502	52793	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	24218	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	52196	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	53547	PSS	Depressional	N/A	N/A	0.1	Mode 5A
628.5	19020502	24216	PSS	Depressional	514.2	N/A	0.6	Mode 5A
628.5	19020502	52194	PSS	Depressional	N/A	N/A	0.3	Mode 5A
628.5	19020502	53549	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.5	19020502	24217	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	52197	PFO	Depressional	N/A	N/A	0.1	Mode 5A
628.6	19020502	53550	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	53548	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	24219	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	52195	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	52789	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	52790	PFO	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
628.6	19020502	24359	PSS	Depressional	37.3	N/A	<0.1	Mode 5A
628.6	19020502	54056	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
628.6	19020502	24360	PFO	Depressional	17.6	N/A	<0.1	Mode 5A
628.6	19020502	54057	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
629.3	19020502	54059	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
629.4	19020502	24362	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
629.4	19020502	53546	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
629.4	19020502	24215	PEM	Depressional	33.3	N/A	<0.1	Mode 5A
629.4	19020502	24357	PEM	Depressional	1.8	N/A	<0.1	Mode 5A
629.4	19020502	54053	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
629.4	19020502	54054	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
630.0	19020502	54041	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
630.1	19020502	24346	PFO	Organic soil flats	145.0	N/A	0.2	Mode 5A
630.1	19020502	52788	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
630.1	19020502	24358	PSS	Depressional	369.9	N/A	0.5	Mode 5A
630.1	19020502	54055	PSS	Depressional	N/A	N/A	0.3	Mode 5A
630.1	19020502	52776	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
630.1	19020502	24347	PFO	Organic soil flats	16.6	N/A	<0.1	Mode 5A
630.1	19020502	54042	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
631.6	19020502	54037	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
631.6	19020502	24342	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
631.6	19020502	53543	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
631.6	19020502	24212	PSS	Depressional	33.7	N/A	<0.1	Mode 5A
631.7	19020502	54016	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
631.7	19020502	54017	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
632.3	19020502	24326	PSS	Slope	125.9	N/A	0.2	Mode 5A
632.3	19020502	52760	PSS	Slope	N/A	N/A	0.1	Mode 5A
632.3	19020502	54019	PSS	Slope	N/A	N/A	<0.1	Mode 5A
632.9	19020502	54018	PSS	Slope	N/A	N/A	<0.1	Mode 5A
632.9	19020502	24325	PSS	Slope	47.9	N/A	<0.1	Mode 5A
632.9	19020502	52759	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.0	19020502	52840	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.0	19020502	52841	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	24386	PSS	Slope	48.9	N/A	<0.1	Mode 5A
634.1	19020502	52837	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	54567	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	24383	PSS	Slope	54.1	N/A	<0.1	Mode 5A
634.1	19020502	54565	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	24210	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	53541	PSS	Slope	N/A	N/A	<0.1	Mode 5A
634.1	19020502	54563	PSS	Slope	N/A	N/A	<0.1	Mode 5A
635.4	19020502	54007	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
635.4	19020502	24315	PSS	Depressional	109.8	N/A	0.1	Mode 5A
635.4	19020502	52749	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	52746	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	52745	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	24312	PSS	Depressional	8.0	N/A	<0.1	Mode 5A
638.3	19020502	24311	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	54004	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	24208	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	53536	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	52188	PEM	Depressional	N/A	N/A	0.1	Mode 5A
638.3	19020502	53537	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	24207	PEM	Depressional	154.9	N/A	0.2	Mode 5A
638.3	19020502	52189	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	24209	PSS	Depressional	2.1	N/A	<0.1	Mode 5A
638.3	19020502	52737	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	53999	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
638.3	19020502	24307	PSS	Depressional	47.5	N/A	<0.1	Mode 5A
638.5	19020502	24310	PSS	Slope	N/A	N/A	<0.1	Mode 5A
638.5	19020502	52741	PSS	Slope	N/A	N/A	<0.1	Mode 5A
638.6	19020502	54003	PSS	Slope	N/A	N/A	<0.1	Mode 5A
638.6	19020502	52742	PSS	Slope	N/A	N/A	<0.1	Mode 5A
638.6	19020502	52743	PSS	Slope	N/A	N/A	<0.1	Mode 5A
638.6	19020502	52744	PSS	Slope	N/A	N/A	<0.1	Mode 5A
639.4	19020502	53998	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
639.4	19020502	24306	PSS	Depressional	39.5	N/A	<0.1	Mode 5A
640.8	19020502	24300	PSS	Riverine	10.4	N/A	<0.1	Mode 5A
640.8	19020502	52734	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
640.8	19020502	24175	PSS	Riverine	1.2	<0.1	N/A	N/A
640.8	19020502	51757	PSS	Riverine	N/A	<0.1	N/A	N/A
640.8	19020502	53470	PSS	Riverine	N/A	<0.1	N/A	N/A
640.9	19020502	53989	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
640.9	19020502	52728	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
640.9	19020502	24293	PSS	Riverine	15.0	N/A	<0.1	Mode 5A
640.9	19020502	24294	PSS	Riverine	12.9	N/A	<0.1	Mode 5A
640.9	19020502	52729	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
642.2	19020502	52716	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
642.3	19020502	52717	PFO	Slope	N/A	N/A	0.1	Mode 5A
642.3	19020502	24286	PFO	Slope	48.0	N/A	<0.1	Mode 5A
642.3	19020502	53983	PFO	Slope	N/A	N/A	<0.1	Mode 5A
642.3	19020502	24201	PFO	Slope	287.5	N/A	0.4	Mode 4
642.3	19020502	52181	PFO	Slope	N/A	N/A	0.4	Mode 4
642.3	19020502	53530	PFO	Slope	N/A	N/A	0.2	Mode 4
642.3	19020502	52184	PSS	Slope	N/A	N/A	0.1	Mode 4
642.3	19020502	24204	PSS	Slope	119.8	N/A	0.1	Mode 4
642.4	19020502	52183	PSS	Slope	N/A	N/A	<0.1	Mode 4
642.4	19020502	53533	PSS	Slope	N/A	N/A	<0.1	Mode 4
642.4	19020502	24203	PSS	Slope	57.5	N/A	<0.1	Mode 4
642.4	19020502	53532	PSS	Slope	N/A	N/A	<0.1	Mode 4
642.4	19020502	52182	PFO	Slope	N/A	N/A	0.6	Mode 4
642.4	19020502	24202	PFO	Slope	247.2	N/A	0.3	Mode 4
642.4	19020502	53531	PFO	Slope	N/A	N/A	<0.1	Mode 4
642.4	19020502	53534	PSS	Slope	N/A	N/A	<0.1	Mode 4
642.4	19020502	24205	PSS	Slope	85.5	N/A	0.1	Mode 4
642.4	19020502	52185	PSS	Slope	N/A	N/A	0.1	Mode 4
642.5	19020502	53535	PFO	Slope	N/A	N/A	0.4	Mode 4
642.5	19020502	24206	PFO	Slope	704.4	N/A	0.9	Mode 4
642.5	19020502	52187	PFO	Slope	N/A	N/A	0.9	Mode 4
642.6	19020502	53979	PFO	Slope	N/A	N/A	<0.1	Mode 5A
642.6	19020502	52712	PFO	Slope	N/A	N/A	<0.1	Mode 5A
642.6	19020502	24282	PFO	Slope	33.1	N/A	<0.1	Mode 5A
642.7	19020502	52694	PSS	Slope	N/A	N/A	<0.1	Mode 5A
642.7	19020502	24270	PSS	Slope	45.8	N/A	<0.1	Mode 5A
642.7	19020502	53967	PSS	Slope	N/A	N/A	<0.1	Mode 5A
642.8	19020502	53980	PSS	Slope	N/A	N/A	<0.1	Mode 5A
642.8	19020502	24283	PSS	Slope	90.4	N/A	0.1	Mode 5A
642.8	19020502	52713	PSS	Slope	N/A	N/A	0.1	Mode 5A
644.2	19020502	24266	PSS	Slope	88.0	N/A	0.1	Mode 5A
644.2	19020502	53965	PSS	Slope	N/A	N/A	<0.1	Mode 5A
644.2	19020502	52690	PSS	Slope	N/A	N/A	0.1	Mode 5A
644.4	19020502	53966	PFO	Slope	N/A	N/A	<0.1	Mode 5A
644.4	19020502	24267	PFO	Slope	164.0	N/A	0.2	Mode 5A
644.4	19020502	52691	PFO	Slope	N/A	N/A	0.3	Mode 5A
644.4	19020502	52692	PFO	Slope	N/A	N/A	<0.1	Mode 5A
644.4	19020502	24268	PFO	Slope	N/A	N/A	<0.1	Mode 5A
645.6	19020502	53973	PFO	Slope	N/A	N/A	<0.1	Mode 5A
645.7	19020502	24276	PFO	Slope	26.9	N/A	<0.1	Mode 5A
645.7	19020502	52704	PFO	Slope	N/A	N/A	<0.1	Mode 5A
646.1	19020502	52702	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.1	19020502	52703	PSS	Slope	N/A	N/A	0.1	Mode 5A
646.4	19020502	52705	PSS	Slope	N/A	N/A	0.2	Mode 5A
646.5	19020502	52693	PEM	Slope	N/A	N/A	0.1	Mode 5A
646.5	19020502	53974	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24277	PSS	Slope	55.2	N/A	<0.1	Mode 5A
646.5	19020502	24269	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52689	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52179	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52180	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24198	PEM	Slope	28.2	N/A	<0.1	Mode 5A
646.5	19020502	24199	PSS	Slope	3.3	N/A	<0.1	Mode 5A
646.5	19020502	24264	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24262	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	53963	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52685	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24263	PSS	Slope	44.2	N/A	<0.1	Mode 5A
646.5	19020502	52686	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	53962	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52688	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52687	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52173	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52174	PEM	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	53527	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24196	PSS	Slope	45.9	N/A	<0.1	Mode 5A
646.5	19020502	52176	PSS	Slope	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52177	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
646.5	19020502	52175	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
646.5	19020502	24197	PEM	Depressional	120.5	N/A	0.1	Mode 5A
646.5	19020502	53528	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24195	PSS	Organic soil flats	68.3	N/A	<0.1	Mode 5A
646.5	19020502	53526	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
646.5	19020502	53960	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
646.5	19020502	24260	PSS	Organic soil flats	140.2	N/A	0.2	Mode 5A
646.5	19020502	52683	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
646.8	19020502	53959	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
646.8	19020502	24259	PSS	Depressional	38.8	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
646.8	19020502	24193	PSS	Depressional	40.4	N/A	<0.1	Mode 5A
646.8	19020502	53525	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
646.8	19020502	24250	PSS	Depressional	42.5	N/A	<0.1	Mode 5A
646.8	19020502	53951	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
647.0	19020502	52676	PSS	Slope	N/A	N/A	0.1	Mode 5A
647.1	19020502	52680	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
647.2	19020502	24257	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
647.2	19020502	53956	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.2	19020502	52681	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
647.2	19020502	24254	PEM	Slope	113.2	N/A	0.1	Mode 5A
647.2	19020502	52674	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.2	19020502	24255	PSS	Slope	N/A	N/A	<0.1	Mode 5A
647.3	19020502	52678	PSS	Slope	N/A	N/A	0.1	Mode 5A
647.3	19020502	52675	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.3	19020502	52677	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
647.4	19020502	53957	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.4	19020502	24256	PEM	Slope	23.2	N/A	<0.1	Mode 5A
647.4	19020502	52679	PEM	Slope	N/A	N/A	0.2	Mode 5A
647.4	19020502	52671	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53949	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53950	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24249	PFO	Slope	57.6	N/A	<0.1	Mode 5A
647.5	19020502	52670	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53955	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53952	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24251	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24190	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53522	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53524	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
647.5	19020502	52170	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24191	PEM	Slope	54.5	N/A	<0.1	Mode 5A
647.5	19020502	53523	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24192	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	52171	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24247	PEM	Slope	4.4	N/A	<0.1	Mode 5A
647.5	19020502	52668	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53948	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24248	PFO	Slope	165.9	N/A	0.1	Mode 5A
647.5	19020502	52669	PEM	Slope	N/A	N/A	0.2	Mode 5A
647.5	19020502	24189	PFO	Slope	5.7	N/A	<0.1	Mode 5A
647.5	19020502	52168	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	53521	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	52169	PEM	Slope	N/A	N/A	<0.1	Mode 5A
647.5	19020502	24188	PEM	Slope	4.6	N/A	<0.1	Mode 5A
647.5	19020502	24239	PEM	Slope	3.3	N/A	<0.1	Mode 5A
647.5	19020502	52660	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.6	19020502	52661	PEM	Slope	N/A	N/A	0.1	Mode 5A
647.6	19020502	53944	PFO	Slope	N/A	N/A	0.2	Mode 5A
647.6	19020502	24243	PFO	Slope	419.0	N/A	0.5	Mode 5A
647.6	19020502	52665	PFO	Slope	N/A	N/A	0.6	Mode 5A
647.6	19020502	53940	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.6	19020502	24240	PFO	Slope	75.8	N/A	<0.1	Mode 5A
647.6	19020502	53939	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
647.6	19020502	24238	PSS	Depressional	5.6	N/A	<0.1	Mode 5A
647.6	19020502	53943	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.6	19020502	52662	PFO	Slope	N/A	N/A	<0.1	Mode 5A
647.8	19020502	53941	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	24241	PEM	Depressional	139.6	N/A	0.2	Mode 5A
647.9	19020502	53942	PEM	Depressional	N/A	N/A	0.1	Mode 5A
647.9	19020502	52663	PEM	Depressional	N/A	N/A	0.1	Mode 5A
647.9	19020502	52664	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	24242	PEM	Depressional	71.6	N/A	<0.1	Mode 5A
647.9	19020502	52343	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	24228	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	52166	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	24185	PEM	Depressional	46.8	N/A	<0.1	Mode 5A
647.9	19020502	53519	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	24226	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
647.9	19020502	53851	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
648.7	19020502	50466	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
648.7	19020502	52336	PSS	Depressional	N/A	N/A	0.4	Mode 5A
648.8	19020502	50467	PSS	Depressional	N/A	N/A	0.1	Mode 5A
650.8	19020502	24160	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
650.8	19020502	50336	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
650.8	19020502	23704	PEM	Riverine	115.6	N/A	0.1	Mode 5A
650.8	19020502	52163	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
650.8	19020502	52654	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
650.8	19020502	24126	PEM	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
651.1	19020502	52328	PSS	Slope	N/A	N/A	0.1	Mode 5A
651.1	19020502	23829	PSS	Slope	108.6	N/A	0.1	Mode 5A
651.2	19020502	50458	PSS	Slope	N/A	N/A	<0.1	Mode 5A
651.3	19020502	52321	PEM	Slope	N/A	N/A	0.2	Mode 5A
651.4	19020502	23822	PEM	Slope	248.7	N/A	0.3	Mode 5A
651.4	19020502	52322	PEM	Slope	N/A	N/A	<0.1	Mode 5A
651.4	19020502	50453	PEM	Slope	N/A	N/A	<0.1	Mode 5A
651.4	19020502	24118	PEM	Slope	N/A	N/A	<0.1	Mode 5A
651.4	19020502	51677	PEM	Slope	N/A	N/A	<0.1	Mode 5A
651.5	19020502	51675	PFO	Slope	N/A	N/A	<0.1	Mode 5A
651.5	19020502	51676	PFO	Slope	N/A	N/A	<0.1	Mode 5A
651.9	19020502	52652	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
651.9	19020502	52645	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
652.0	19020502	52646	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
652.0	19020502	52644	PFO	Slope	N/A	N/A	<0.1	Mode 5A
652.0	19020502	24120	PFO	Slope	23.0	N/A	<0.1	Mode 5A
652.0	19020502	51679	PFO	Slope	N/A	N/A	<0.1	Mode 5A
652.1	19020502	52641	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
652.2	19020502	24116	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	51673	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	50333	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52162	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	23699	PEM	Slope	46.8	N/A	<0.1	Mode 5A
652.2	19020502	52159	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	23703	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	50335	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52161	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	24112	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	24108	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52634	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	51668	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52639	PSS	Slope	N/A	N/A	0.1	Mode 5A
652.2	19020502	24113	PSS	Slope	76.9	N/A	0.1	Mode 5A
652.2	19020502	51669	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52635	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52632	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	24109	PSS	Slope	109.2	N/A	0.1	Mode 5A
652.2	19020502	52628	PSS	Slope	N/A	N/A	0.1	Mode 5A
652.2	19020502	51664	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	51657	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	24103	PSS	Slope	166.9	N/A	0.2	Mode 5A
652.2	19020502	24107	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	51662	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.2	19020502	52633	PEM	Slope	N/A	N/A	0.1	Mode 5A
652.3	19020502	51658	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.3	19020502	51663	PSS	Slope	N/A	N/A	<0.1	Mode 5A
652.3	19020502	24105	PEM	Slope	31.5	N/A	<0.1	Mode 5A
652.3	19020502	51660	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.3	19020502	24106	PEM	Slope	66.4	N/A	<0.1	Mode 5A
652.3	19020502	51661	PEM	Slope	N/A	N/A	<0.1	Mode 5A
652.4	19020502	51670	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
652.4	19020502	51671	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.0	19020502	52629	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.0	19020502	52630	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.0	19020502	52631	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.0	19020502	51659	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.0	19020502	24104	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.0	19020502	51734	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.1	19020502	24157	PSS	Riverine	108.3	N/A	0.1	Mode 5A
653.1	19020502	52826	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.1	19020502	52621	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.1	19020502	52622	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.1	19020502	52623	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
653.3	19020502	52624	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.3	19020502	24099	PEM	Depressional	0.3	N/A	<0.1	Mode 5A
653.3	19020502	52155	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.3	19020502	23694	PEM	Depressional	224.7	N/A	0.2	Mode 5A
653.3	19020502	50330	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.3	19020502	52156	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
653.4	19020502	24093	PEM	Depressional	1.1	N/A	<0.1	Mode 5A
654.8	19020502	24095	PFO	Organic soil flats	11.3	N/A	<0.1	Mode 5A
654.8	19020502	51650	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
654.8	19020502	52618	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
654.9	19020502	51651	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
654.9	19020502	24096	PFO	Organic soil flats	559.0	N/A	0.7	Mode 5A
654.9	19020502	52619	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
655.0	19020502	24097	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.0	19020502	51652	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
655.0	19020502	51746	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
655.0	19020502	24171	PFO	Organic soil flats	8.3	N/A	<0.1	Mode 3
655.0	19020502	52853	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
655.0	19020502	51747	PSS	Slope	N/A	0.1	N/A	Mode 3
655.0	19020502	51749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 3
655.0	19020502	24173	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 3
655.0	19020502	52854	PSS	Slope	N/A	0.5	N/A	Mode 3
655.0	19020502	24172	PSS	Slope	598.7	0.7	N/A	Mode 3
655.0	19020502	51748	PSS	Slope	N/A	0.2	N/A	Mode 3
655.1	19020502	52852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
655.1	19020502	24170	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
655.1	19020502	23692	PSS	Slope	27.3	N/A	<0.1	Mode 5A
655.1	19020502	50328	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.1	19020502	50326	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
655.1	19020502	52153	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
655.1	19020502	23691	PFO	Organic soil flats	333.8	N/A	0.4	Mode 5A
655.1	19020502	23693	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.1	19020502	50329	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.1	19020502	50327	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
655.1	19020502	52154	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.1	19020502	52824	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
655.1	19020502	24155	PFO	Organic soil flats	12.7	N/A	<0.1	Mode 5A
655.1	19020502	51731	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
655.1	19020502	52825	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.1	19020502	51733	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.1	19020502	24156	PEM	Riverine	3.7	N/A	<0.1	Mode 5A
655.1	19020502	51732	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.1	19020502	52151	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.1	19020502	50323	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.1	19020502	23688	PEM	Riverine	65.8	N/A	<0.1	Mode 5A
655.2	19020502	52150	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.2	19020502	50322	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.2	19020502	23687	PEM	Riverine	4.1	N/A	<0.1	Mode 5A
655.2	19020502	24081	PEM	Riverine	0.3	N/A	<0.1	Mode 5A
655.2	19020502	52604	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
655.2	19020502	52608	PEM	Slope	N/A	N/A	<0.1	Mode 5A
655.2	19020502	52606	PSS	Slope	N/A	N/A	<0.1	Mode 5A
655.4	19020502	24086	PFO	Slope	118.7	N/A	0.1	Mode 5A
655.4	19020502	51640	PFO	Slope	N/A	N/A	<0.1	Mode 5A
655.4	19020502	52611	PFO	Slope	N/A	N/A	0.1	Mode 5A
655.5	19020502	51637	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
655.5	19020502	24083	PFO	Organic soil flats	318.0	N/A	0.4	Mode 5A
655.5	19020502	52607	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
655.9	19020502	51641	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.0	19020502	52612	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.0	19020502	24087	PEM	Slope	33.2	N/A	<0.1	Mode 5A
656.0	19020502	51642	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.1	19020502	51643	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.1	19020502	24088	PEM	Slope	42.3	N/A	<0.1	Mode 5A
656.1	19020502	52613	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.2	19020502	52603	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
656.5	19020502	52609	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.5	19020502	24084	PEM	Slope	37.9	N/A	<0.1	Mode 5A
656.5	19020502	51638	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	51636	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	52605	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	24082	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	52147	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	50321	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	23684	PEM	Slope	46.4	N/A	<0.1	Mode 5A
656.6	19020502	24077	PEM	Slope	N/A	N/A	<0.1	Mode 5A
656.6	19020502	51632	PEM	Slope	N/A	N/A	<0.1	Mode 5A
658.2	19020502	52315	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	52821	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	52144	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	23681	PEM	Riverine	66.9	N/A	<0.1	Mode 5A
658.3	19020502	50319	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	24066	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	51623	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
658.3	19020502	51629	PFO	Slope	N/A	N/A	<0.1	Mode 5A
658.3	19020502	24073	PFO	Slope	35.9	N/A	<0.1	Mode 5A
658.3	19020502	52596	PFO	Slope	N/A	N/A	<0.1	Mode 5A
658.4	19020502	52588	PSS	Slope	N/A	N/A	<0.1	Mode 5A
658.4	19020502	24074	PFO	Slope	96.8	N/A	0.1	Mode 5A
658.4	19020502	52597	PFO	Slope	N/A	N/A	0.4	Mode 5A
658.5	19020502	52598	PFO	Slope	N/A	N/A	0.1	Mode 5A
658.5	19020502	24075	PFO	Slope	122.7	N/A	0.1	Mode 5A
658.5	19020502	51630	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
658.6	19020502	51631	PFO	Slope	N/A	N/A	<0.1	Mode 5A
658.6	19020502	24076	PFO	Slope	405.6	N/A	0.5	Mode 5A
658.6	19020502	52599	PFO	Slope	N/A	N/A	0.6	Mode 5A
659.1	19020502	51615	PSS	Slope	N/A	N/A	<0.1	Mode 5A
659.1	19020502	24058	PSS	Slope	129.1	N/A	0.2	Mode 5A
659.1	19020502	52580	PSS	Slope	N/A	N/A	0.1	Mode 5A
659.3	19020502	51619	PEM	Slope	N/A	N/A	<0.1	Mode 5A
659.3	19020502	52584	PEM	Slope	N/A	N/A	<0.1	Mode 5A
659.3	19020502	24062	PEM	Slope	28.3	N/A	<0.1	Mode 5A
659.5	19020502	51622	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.5	19020502	24065	PFO	Slope	46.6	N/A	<0.1	Mode 5A
659.5	19020502	52587	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	52586	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	24064	PFO	Slope	132.4	N/A	0.1	Mode 5A
659.7	19020502	51621	PFO	Slope	N/A	N/A	0.1	Mode 5A
659.7	19020502	52579	PSS	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	24057	PSS	Slope	4.9	N/A	<0.1	Mode 5A
659.7	19020502	50318	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	23680	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	23678	PSS	Slope	140.8	N/A	0.1	Mode 5A
659.7	19020502	52143	PSS	Slope	N/A	N/A	0.2	Mode 5A
659.7	19020502	24051	PSS	Slope	N/A	N/A	<0.1	Mode 5A
659.7	19020502	52573	PSS	Slope	N/A	N/A	<0.1	Mode 5A
659.8	19020502	24053	PFO	Slope	98.1	N/A	0.1	Mode 5A
659.8	19020502	52575	PFO	Slope	N/A	N/A	<0.1	Mode 5A
659.8	19020502	51611	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.1	19020502	51609	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
660.1	19020502	24050	PSS	Riverine	50.6	N/A	<0.1	Mode 5A
660.1	19020502	52572	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
660.2	19020502	52578	PFO	Slope	N/A	N/A	0.1	Mode 5A
660.2	19020502	24056	PFO	Slope	151.2	N/A	0.2	Mode 5A
660.2	19020502	51614	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	52571	PSS	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	24049	PSS	Slope	9.6	N/A	<0.1	Mode 5A
660.2	19020502	23677	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	50315	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	52142	PSS	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	23676	PSS	Slope	159.2	N/A	0.2	Mode 5A
660.2	19020502	52141	PSS	Slope	N/A	N/A	0.2	Mode 5A
660.2	19020502	50314	PSS	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	51599	PSS	Slope	N/A	N/A	<0.1	Mode 5A
660.2	19020502	24042	PSS	Slope	77.1	N/A	<0.1	Mode 5A
660.2	19020502	52564	PSS	Slope	N/A	N/A	0.1	Mode 5A
660.3	19020502	51608	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.3	19020502	52570	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.3	19020502	24048	PFO	Slope	45.4	N/A	<0.1	Mode 5A
660.6	19020502	24043	PFO	Slope	23.9	N/A	<0.1	Mode 5A
660.6	19020502	51602	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.6	19020502	52566	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.6	19020502	24044	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.6	19020502	51603	PFO	Slope	N/A	N/A	<0.1	Mode 5A
660.7	19020502	51600	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.7	19020502	51601	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.7	19020502	52565	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.7	19020502	51741	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
660.7	19020502	52847	PFO	Organic soil flats	N/A	N/A	0.1	Mode 3
660.7	19020502	24165	PFO	Organic soil flats	125.3	N/A	0.2	Mode 3
660.7	19020502	24168	PSS	Depressional	145.8	0.2	N/A	Mode 3
660.7	19020502	51744	PSS	Depressional	N/A	<0.1	N/A	Mode 3
660.7	19020502	52851	PSS	Depressional	N/A	0.3	N/A	Mode 3
660.7	19020502	52848	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
660.8	19020502	24169	PSS	Depressional	21.6	<0.1	N/A	Mode 3
660.8	19020502	51742	PFO	Organic soil flats	N/A	N/A	0.1	Mode 3
660.8	19020502	52849	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 3
660.8	19020502	52140	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.8	19020502	50313	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.8	19020502	23675	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
660.8	19020502	51597	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
660.8	19020502	24040	PFO	Organic soil flats	82.6	N/A	0.1	Mode 5A
660.8	19020502	52562	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
661.0	19020505	51596	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
661.0	19020505	24039	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
661.0	19020505	50311	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
661.0	19020505	23673	PEM	Depressional	34.3	N/A	<0.1	Mode 5A
661.0	19020505	52138	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
661.0	19020505	51593	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
661.0	19020505	24036	PEM	Depressional	7.7	N/A	<0.1	Mode 5A
661.0	19020505	52560	PEM	Depressional	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
661.2	19020505	24038	PEM	Slope	N/A	N/A	<0.1	Mode 5A
661.2	19020505	51595	PEM	Slope	N/A	N/A	<0.1	Mode 5A
661.2	19020505	23672	PEM	Slope	40.8	N/A	<0.1	Mode 5A
661.2	19020505	50310	PEM	Slope	N/A	N/A	<0.1	Mode 5A
661.2	19020505	24035	PEM	Slope	4.7	N/A	<0.1	Mode 5A
661.2	19020505	51592	PEM	Slope	N/A	N/A	<0.1	Mode 5A
661.3	19020505	52819	PSS	Riverine	N/A	N/A	0.1	Mode 5A
661.3	19020505	24151	PSS	Riverine	129.7	N/A	0.2	Mode 5A
661.3	19020505	51727	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
661.4	19020505	52555	PSS	Slope	N/A	N/A	<0.1	Mode 5A
661.4	19020505	24030	PSS	Slope	33.0	N/A	<0.1	Mode 5A
661.4	19020505	51587	PSS	Slope	N/A	N/A	<0.1	Mode 5A
661.8	19020505	52556	PSS	Slope	N/A	N/A	<0.1	Mode 5A
661.8	19020505	24031	PSS	Slope	11.8	N/A	<0.1	Mode 5A
661.8	19020505	51588	PSS	Slope	N/A	N/A	<0.1	Mode 5A
661.8	19020505	52845	PSS	Slope	N/A	<0.1	N/A	Mode 3
661.8	19020505	24163	PSS	Slope	59.0	<0.1	N/A	Mode 3
661.8	19020505	51738	PSS	Slope	N/A	<0.1	N/A	Mode 3
661.8	19020505	52844	PSS	Slope	N/A	0.2	N/A	Mode 3
661.8	19020505	24162	PSS	Slope	145.9	0.2	N/A	Mode 3
661.8	19020505	51737	PSS	Slope	N/A	<0.1	N/A	Mode 3
661.8	19020505	52846	PSS	Slope	N/A	<0.1	N/A	Mode 3
661.8	19020505	24164	PSS	Slope	7.8	<0.1	N/A	Mode 3
661.8	19020505	51739	PSS	Slope	N/A	<0.1	N/A	Mode 3
661.9	19020505	50307	PSS	Slope	N/A	N/A	0.1	Mode 5A
661.9	19020505	23670	PSS	Slope	262.4	N/A	0.3	Mode 5A
661.9	19020505	52136	PSS	Slope	N/A	N/A	0.3	Mode 5A
661.9	19020505	52548	PSS	Slope	N/A	N/A	<0.1	Mode 5A
661.9	19020505	24023	PSS	Slope	100.8	N/A	0.1	Mode 5A
661.9	19020505	51578	PSS	Slope	N/A	N/A	<0.1	Mode 5A
662.6	19020505	52553	PFO	Slope	N/A	N/A	0.3	Mode 5A
662.6	19020505	24028	PFO	Slope	258.7	N/A	0.3	Mode 5A
662.6	19020505	51584	PFO	Slope	N/A	N/A	0.1	Mode 5A
662.6	19020505	51585	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.7	19020505	51582	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	24026	PFO	Slope	22.6	N/A	<0.1	Mode 5A
662.8	19020505	52551	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	52552	PFO	Slope	N/A	N/A	0.1	Mode 5A
662.8	19020505	24027	PFO	Slope	49.1	N/A	<0.1	Mode 5A
662.8	19020505	51583	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	52547	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	24022	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	23668	PFO	Slope	3.0	N/A	<0.1	Mode 5A
662.8	19020505	52134	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	50306	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	52133	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	23667	PEM	Slope	107.8	N/A	0.1	Mode 5A
662.8	19020505	50304	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	52135	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	23669	PFO	Slope	4.0	N/A	<0.1	Mode 5A
662.8	19020505	24018	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	51574	PEM	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	52545	PFO	Slope	N/A	N/A	<0.1	Mode 5A
662.8	19020505	24020	PFO	Slope	45.8	N/A	<0.1	Mode 5A
662.8	19020505	51576	PFO	Slope	N/A	N/A	<0.1	Mode 5A
663.0	19020505	52544	PFO	Slope	N/A	N/A	0.1	Mode 5A
663.1	19020505	51575	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.1	19020505	24019	PEM	Slope	1.8	N/A	<0.1	Mode 5A
663.1	19020505	50302	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.1	19020505	23664	PEM	Slope	93.4	N/A	<0.1	Mode 5A
663.1	19020505	52131	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.1	19020505	24016	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.1	19020505	52541	PEM	Slope	N/A	N/A	0.1	Mode 5A
663.1	19020505	52542	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.5	19020505	50444	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
663.5	19020505	23812	PFO	Organic soil flats	325.5	N/A	0.4	Mode 5A
663.5	19020505	52312	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
663.6	19020505	51724	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
663.6	19020505	52816	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
663.6	19020505	24148	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
663.6	19020505	52129	PEM	Riverine	N/A	N/A	0.2	Mode 5A
663.6	19020505	50301	PEM	Riverine	N/A	N/A	0.1	Mode 5A
663.6	19020505	23662	PEM	Riverine	193.1	N/A	0.2	Mode 5A
663.7	19020505	23291	PEM	Riverine	6.2	<0.1	N/A	N/A
663.7	19020505	48885	PEM	Riverine	N/A	<0.1	N/A	N/A
663.7	19020505	51754	PEM	Riverine	N/A	<0.1	N/A	N/A
663.7	19020505	23289	PEM	Riverine	10.1	<0.1	N/A	N/A
663.7	19020505	23659	PEM	Riverine	28.6	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
663.7	19020505	50300	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
663.7	19020505	24146	PEM	Riverine	6.8	N/A	<0.1	Mode 5A
663.7	19020505	51722	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52540	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	24015	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	24014	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52539	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	23656	PEM	Slope	20.3	N/A	<0.1	Mode 5A
663.9	19020505	52124	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52125	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	23655	PEM	Depressional	125.4	N/A	0.1	Mode 5A
663.9	19020505	50298	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	50297	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	23657	PEM	Slope	45.0	N/A	<0.1	Mode 5A
663.9	19020505	24010	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	51570	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
663.9	19020505	24011	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	51571	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52537	PFO	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	24012	PFO	Slope	38.5	N/A	<0.1	Mode 5A
663.9	19020505	52536	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52122	PFO	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	23652	PFO	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	52121	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	23651	PEM	Slope	34.2	N/A	<0.1	Mode 5A
663.9	19020505	50295	PEM	Slope	N/A	N/A	<0.1	Mode 5A
663.9	19020505	51567	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.0	19020505	51568	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	52532	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	52310	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	23810	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	52118	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	23647	PEM	Slope	47.5	N/A	<0.1	Mode 5A
664.8	19020505	50292	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	23808	PEM	Slope	N/A	N/A	<0.1	Mode 5A
664.8	19020505	50440	PEM	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	23801	PSS	Slope	20.5	N/A	<0.1	Mode 5A
666.5	19020505	52302	PSS	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	50434	PSS	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	52814	PSS	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	24145	PSS	Slope	16.4	N/A	<0.1	Mode 5A
666.5	19020505	51721	PSS	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	52813	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.5	19020505	24144	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.5	19020505	23646	PSS	Slope	2.4	N/A	<0.1	Mode 5A
666.5	19020505	50291	PSS	Slope	N/A	N/A	<0.1	Mode 5A
666.5	19020505	52117	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.5	19020505	23645	PEM	Riverine	46.8	N/A	<0.1	Mode 5A
666.5	19020505	50290	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.5	19020505	23362	PEM	Riverine	16.4	N/A	<0.1	Mode 5A
666.5	19020505	51832	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.5	19020505	49130	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
666.6	19020505	52115	PEM	Riverine	N/A	0.1	N/A	Mode 2
666.6	19020505	50289	PEM	Riverine	N/A	<0.1	N/A	Mode 2
666.6	19020505	23643	PEM	Riverine	115.1	0.1	N/A	Mode 2
666.6	19020505	23991	PEM	Riverine	3.9	<0.1	N/A	Mode 2
666.6	19020505	51550	PEM	Riverine	N/A	<0.1	N/A	Mode 2
666.7	19020505	52515	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	23989	PFO	Slope	33.5	N/A	<0.1	Mode 5A
666.7	19020505	51548	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	50067	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	23550	PFO	Slope	62.6	N/A	<0.1	Mode 5A
666.7	19020505	52028	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	23988	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	52513	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	52026	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.7	19020505	52510	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.8	19020505	52508	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.8	19020505	52505	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.8	19020505	52021	PFO	Slope	N/A	N/A	<0.1	Mode 5A
666.8	19020505	52503	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.2	19020505	52300	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.2	19020505	52006	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.2	19020505	23530	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.3	19020505	50429	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.3	19020505	52299	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.3	19020505	52298	PFO	Slope	N/A	N/A	0.4	Mode 5A
667.3	19020505	23796	PFO	Slope	431.3	N/A	0.5	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
667.3	19020505	50430	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.3	19020505	23527	PFO	Slope	42.5	N/A	<0.1	Mode 5A
667.3	19020505	52004	PFO	Slope	N/A	N/A	0.2	Mode 5A
667.4	19020505	23528	PFO	Slope	14.4	N/A	<0.1	Mode 5A
667.4	19020505	50045	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	50046	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	52296	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	23795	PFO	Slope	26.3	N/A	<0.1	Mode 5A
667.4	19020505	50427	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	52297	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.4	19020505	23641	PFO	Slope	4.1	N/A	<0.1	Mode 5A
667.4	19020505	52113	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	52114	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.4	19020505	50287	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	50286	PEM	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	23640	PEM	Slope	35.1	N/A	<0.1	Mode 5A
667.4	19020505	52112	PEM	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	23969	PEM	Slope	N/A	N/A	<0.1	Mode 5A
667.4	19020505	52489	PEM	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	50425	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	52294	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	23793	PFO	Slope	69.4	N/A	<0.1	Mode 5A
667.5	19020505	50042	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	23524	PFO	Slope	24.9	N/A	<0.1	Mode 5A
667.5	19020505	52001	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	52292	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	23522	PFO	Slope	67.0	N/A	<0.1	Mode 5A
667.5	19020505	51999	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	50040	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.5	19020505	50038	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.5	19020505	50421	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.5	19020505	23790	PFO	Slope	16.5	N/A	<0.1	Mode 2
667.5	19020505	50420	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.5	19020505	52290	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.5	19020505	23789	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.5	19020505	23637	PFO	Slope	3.6	N/A	<0.1	Mode 2
667.5	19020505	50284	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.5	19020505	23635	PEM	Slope	33.7	<0.1	N/A	Mode 2
667.5	19020505	52110	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.5	19020505	50281	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.5	19020505	52107	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23639	PEM	Slope	47.5	<0.1	N/A	Mode 2
667.6	19020505	50283	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.6	19020505	23638	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.6	19020505	52111	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23636	PEM	Slope	95.8	0.1	N/A	Mode 2
667.6	19020505	50282	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	52108	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	50285	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	49128	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	51831	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23360	PEM	Slope	16.4	<0.1	N/A	Mode 2
667.6	19020505	51830	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	49129	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23361	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23633	PEM	Slope	14.3	<0.1	N/A	Mode 2
667.6	19020505	52105	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	50280	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	52104	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23634	PEM	Slope	18.5	<0.1	N/A	Mode 2
667.6	19020505	52106	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	51829	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	51827	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	49127	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23359	PEM	Slope	164.0	0.2	N/A	Mode 2
667.6	19020505	51828	PEM	Slope	N/A	0.2	N/A	Mode 2
667.6	19020505	49126	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23358	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23632	PEM	Slope	21.2	<0.1	N/A	Mode 2
667.6	19020505	50278	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	52103	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23630	PEM	Slope	42.6	<0.1	N/A	Mode 2
667.6	19020505	50279	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.6	19020505	52102	PEM	Slope	N/A	<0.1	N/A	Mode 2
667.6	19020505	23631	PFO	Slope	1.9	N/A	<0.1	Mode 5A
667.6	19020505	23787	PEM	Slope	N/A	N/A	<0.1	Mode 5A
667.6	19020505	50419	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.6	19020505	52287	PEM	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
667.6	19020505	23788	PFO	Slope	46.4	N/A	<0.1	Mode 5A
667.6	19020505	52288	PFO	Slope	N/A	N/A	0.1	Mode 5A
667.7	19020505	51997	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	52284	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	50417	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	23785	PFO	Slope	55.4	N/A	<0.1	Mode 5A
667.7	19020505	52285	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	51995	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	50036	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	23519	PFO	Slope	36.4	N/A	<0.1	Mode 5A
667.7	19020505	50035	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.7	19020505	50414	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	52282	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.7	19020505	23782	PFO	Slope	16.6	N/A	<0.1	Mode 5A
667.7	19020505	50413	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.7	19020505	23781	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
667.7	19020505	23357	PFO	Slope	4.7	N/A	<0.1	Mode 5A
667.7	19020505	51826	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	49125	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	23356	PEM	Depressional	78.2	<0.1	N/A	Mode 2
667.7	19020505	51825	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	52101	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	52099	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	52100	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	23628	PEM	Depressional	33.2	<0.1	N/A	Mode 2
667.7	19020505	50276	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	23629	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	49123	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	23354	PEM	Depressional	12.9	<0.1	N/A	Mode 2
667.7	19020505	51823	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	23355	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	49124	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	50032	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	23516	PEM	Depressional	N/A	<0.1	N/A	Mode 2
667.7	19020505	50033	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	23517	PFO	Slope	43.2	N/A	<0.1	Mode 2
667.7	19020505	51994	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.7	19020505	52281	PFO	Slope	N/A	N/A	<0.1	Mode 2
667.8	19020505	50411	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	23779	PFO	Slope	35.6	N/A	<0.1	Mode 5A
667.8	19020505	52279	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	51990	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	23513	PFO	Slope	49.2	N/A	<0.1	Mode 5A
667.8	19020505	50029	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	50408	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	52277	PFO	Slope	N/A	N/A	<0.1	Mode 5A
667.8	19020505	23777	PFO	Slope	15.8	N/A	<0.1	Mode 5A
668.1	19020505	50396	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.1	19020505	23765	PFO	Slope	117.0	N/A	0.1	Mode 5A
668.1	19020505	52265	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.1	19020505	50016	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.1	19020505	23501	PFO	Slope	37.2	N/A	<0.1	Mode 5A
668.1	19020505	51977	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.1	19020505	52263	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	50393	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	23762	PSS	Slope	51.5	N/A	<0.1	Mode 5A
668.2	19020505	52261	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	51974	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	50390	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	52258	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	23759	PSS	Slope	26.9	N/A	<0.1	Mode 5A
668.2	19020505	49122	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	23353	PSS	Slope	40.6	N/A	<0.1	Mode 5A
668.2	19020505	51821	PSS	Slope	N/A	N/A	<0.1	Mode 5A
668.2	19020505	49121	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
668.2	19020505	51820	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
668.2	19020505	23352	PEM	Riverine	19.4	N/A	<0.1	Mode 5A
668.2	19020505	50274	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
668.2	19020505	23626	PEM	Riverine	57.4	N/A	<0.1	Mode 5A
668.2	19020505	52096	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
668.3	19020505	50275	PFO	Slope	N/A	N/A	<0.1	Mode 5A
668.3	19020505	23627	PFO	Slope	13.9	N/A	<0.1	Mode 2
668.3	19020505	52097	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.3	19020505	50012	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.3	19020505	51972	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.3	19020505	23497	PFO	Slope	16.4	N/A	<0.1	Mode 2
668.3	19020505	23757	PFO	Slope	0.7	N/A	<0.1	Mode 2
668.3	19020505	50388	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
668.3	19020505	52256	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.3	19020505	51970	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23494	PFO	Organic soil flats	15.4	N/A	<0.1	Mode 2
668.3	19020505	50009	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23755	PFO	Organic soil flats	44.1	N/A	<0.1	Mode 2
668.3	19020505	52254	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	50386	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23625	PFO	Organic soil flats	21.5	N/A	<0.1	Mode 2
668.3	19020505	52095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	50273	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	51969	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	50008	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23493	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
668.3	19020505	50271	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23623	PFO	Organic soil flats	91.1	N/A	0.1	Mode 2
668.3	19020505	52094	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
668.3	19020505	23753	PFO	Organic soil flats	26.1	N/A	<0.1	Mode 2
668.3	19020505	52252	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
668.4	19020505	23490	PEM	Depressional	1.7	<0.1	N/A	Mode 2
668.4	19020505	23349	PEM	Depressional	16.4	<0.1	N/A	Mode 2
668.4	19020505	49119	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	23621	PEM	Depressional	147.7	0.2	N/A	Mode 2
668.4	19020505	50268	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	52093	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.4	19020505	52091	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	51818	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.4	19020505	23348	PEM	Depressional	32.8	<0.1	N/A	Mode 2
668.4	19020505	51817	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	49117	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	50266	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	52089	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.4	19020505	23619	PEM	Depressional	82.0	<0.1	N/A	Mode 2
668.4	19020505	52090	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.5	19020505	23749	PEM	Depressional	4.8	<0.1	N/A	Mode 2
668.5	19020505	52248	PEM	Depressional	N/A	<0.1	N/A	Mode 2
668.5	19020505	52250	PFO	Slope	N/A	N/A	<0.1	Mode 2
668.5	19020505	23751	PFO	Slope	N/A	N/A	<0.1	Mode 2
669.9	19020505	52210	PFO	Slope	N/A	N/A	<0.1	Mode 5A
669.9	19020505	51925	PFO	Slope	N/A	N/A	<0.1	Mode 5A
669.9	19020505	52207	PFO	Slope	N/A	N/A	<0.1	Mode 5A
669.9	19020505	52208	PFO	Slope	N/A	N/A	<0.1	Mode 5A
669.9	19020505	23710	PFO	Slope	12.1	N/A	<0.1	Mode 5A
669.9	19020505	52206	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
669.9	19020505	51924	PFO	Slope	N/A	N/A	<0.1	Mode 5A
669.9	19020505	23447	PFO	Slope	38.0	N/A	<0.1	Mode 5A
669.9	19020505	51923	PSS	Riverine	N/A	<0.1	N/A	Mode 2
669.9	19020505	49963	PFO	Slope	N/A	N/A	<0.1	Mode 2
669.9	19020505	52205	PFO	Slope	N/A	N/A	<0.1	Mode 2
669.9	19020505	50343	PFO	Slope	N/A	N/A	<0.1	Mode 2
669.9	19020505	23709	PFO	Slope	29.8	N/A	<0.1	Mode 2
669.9	19020505	52204	PSS	Riverine	N/A	<0.1	N/A	Mode 2
669.9	19020505	50342	PSS	Riverine	N/A	<0.1	N/A	Mode 2
669.9	19020505	23708	PSS	Riverine	19.5	<0.1	N/A	Mode 2
670.0	19020505	24143	PSS	Riverine	82.0	0.1	N/A	Mode 2
670.0	19020505	51720	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	52812	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51816	PSS	Riverine	N/A	0.1	N/A	Mode 2
670.0	19020505	49116	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	23347	PSS	Riverine	127.1	0.2	N/A	Mode 2
670.0	19020505	23287	PSS	Riverine	16.5	<0.1	N/A	N/A
670.0	19020505	48883	PSS	Riverine	N/A	<0.1	N/A	N/A
670.0	19020505	51752	PSS	Riverine	N/A	<0.1	N/A	N/A
670.0	19020505	24142	PSS	Riverine	11.9	<0.1	N/A	Mode 2
670.0	19020505	52811	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51719	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	23346	PSS	Riverine	34.2	<0.1	N/A	Mode 2
670.0	19020505	49115	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51815	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	24141	PSS	Riverine	68.3	<0.1	N/A	Mode 2
670.0	19020505	52810	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51718	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	23345	PSS	Riverine	37.6	<0.1	N/A	Mode 2
670.0	19020505	49114	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51814	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	52808	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	24139	PSS	Riverine	82.1	0.1	N/A	Mode 2
670.0	19020505	51717	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	52809	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
670.0	19020505	24140	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.0	19020505	23343	PSS	Riverine	7.9	<0.1	N/A	Mode 2
670.0	19020505	49112	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.0	19020505	51813	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.0	19020505	23344	PSS	Organic soil flats	74.2	<0.1	N/A	Mode 2
670.0	19020505	49113	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	51715	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	52807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	24138	PSS	Organic soil flats	27.4	<0.1	N/A	Mode 2
670.1	19020505	51716	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	51521	PSS	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	23961	PSS	Organic soil flats	40.2	<0.1	N/A	Mode 2
670.1	19020505	52482	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	51523	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	23962	PSS	Organic soil flats	9.0	<0.1	N/A	Mode 2
670.1	19020505	51714	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	24137	PSS	Organic soil flats	39.6	<0.1	N/A	Mode 2
670.1	19020505	52806	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	51713	PEM	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	24135	PEM	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	23618	PSS	Organic soil flats	0.9	<0.1	N/A	Mode 2
670.1	19020505	52088	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	50264	PEM	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	23616	PEM	Riverine	36.6	<0.1	N/A	Mode 2
670.1	19020505	52087	PEM	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	50265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	23617	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	23341	PEM	Riverine	0.6	<0.1	N/A	Mode 2
670.1	19020505	51811	PEM	Riverine	N/A	<0.1	N/A	Mode 2
670.1	19020505	49111	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	23342	PSS	Organic soil flats	15.8	<0.1	N/A	Mode 2
670.1	19020505	51812	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	24134	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
670.1	19020505	51712	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	52804	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	51520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.1	19020505	23959	PSS	Organic soil flats	32.3	<0.1	N/A	Mode 2
670.1	19020505	52480	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.2	19020505	52476	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23955	PSS	Organic soil flats	29.8	<0.1	N/A	Mode 2
670.3	19020505	23615	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	52086	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	51919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23443	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	51810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23340	PSS	Organic soil flats	6.4	<0.1	N/A	Mode 2
670.3	19020505	52085	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23613	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
670.3	19020505	50262	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23338	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
670.3	19020505	51809	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
670.3	19020505	49109	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23611	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
670.3	19020505	52084	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	50260	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	51808	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23337	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
670.3	19020505	49107	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	51807	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.3	19020505	23336	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.3	19020505	23610	PSS	Organic soil flats	7.0	<0.1	N/A	Mode 2
670.3	19020505	52083	PSS	Slope	N/A	0.1	N/A	Mode 2
670.3	19020505	23609	PSS	Slope	75.9	<0.1	N/A	Mode 2
670.3	19020505	50259	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	23335	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	49106	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.3	19020505	51806	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.3	19020505	23334	PSS	Slope	8.2	<0.1	N/A	Mode 2
670.3	19020505	23608	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	50258	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	52082	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	23607	PSS	Slope	16.4	<0.1	N/A	Mode 2
670.4	19020505	50257	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	49105	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	51805	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	23333	PSS	Slope	49.2	<0.1	N/A	Mode 2
670.4	19020505	49104	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	50256	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
670.4	19020505	23606	PSS	Slope	43.6	<0.1	N/A	Mode 2
670.4	19020505	52081	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	50255	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	49103	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	51804	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	23332	PSS	Slope	94.9	0.1	N/A	Mode 2
670.4	19020505	49102	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	23605	PSS	Slope	9.1	<0.1	N/A	Mode 2
670.4	19020505	52080	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	50254	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	51802	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	23330	PSS	Slope	27.8	<0.1	N/A	Mode 2
670.4	19020505	49100	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	51803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	23331	PSS	Organic soil flats	16.2	<0.1	N/A	Mode 2
670.4	19020505	49101	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	50252	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.4	19020505	52079	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	23604	PSS	Organic soil flats	54.4	<0.1	N/A	Mode 2
670.4	19020505	50253	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	23329	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
670.4	19020505	49099	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	51801	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	52078	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	50251	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	23603	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
670.4	19020505	51800	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
670.4	19020505	49098	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.4	19020505	23328	PSS	Organic soil flats	122.7	0.2	N/A	Mode 2
670.5	19020505	23602	PSS	Organic soil flats	107.0	0.1	N/A	Mode 2
670.5	19020505	52077	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
670.5	19020505	50250	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23327	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
670.5	19020505	49097	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	51799	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23601	PSS	Organic soil flats	72.5	<0.1	N/A	Mode 2
670.5	19020505	52076	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	50249	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23326	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
670.5	19020505	49096	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	51798	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	50248	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	52075	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23600	PSS	Organic soil flats	43.6	<0.1	N/A	Mode 2
670.5	19020505	49095	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23325	PSS	Organic soil flats	22.0	<0.1	N/A	Mode 2
670.5	19020505	51797	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	51514	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.5	19020505	23952	PSS	Organic soil flats	69.2	0.1	N/A	Mode 2
670.5	19020505	52474	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
670.6	19020505	23953	PSS	Organic soil flats	42.0	<0.1	N/A	Mode 2
670.6	19020505	51515	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	49093	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	51796	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	23324	PSS	Organic soil flats	18.0	<0.1	N/A	Mode 2
670.6	19020505	51511	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	52472	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	23950	PSS	Organic soil flats	64.8	<0.1	N/A	Mode 2
670.6	19020505	51512	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	50245	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	52074	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	23598	PSS	Organic soil flats	56.0	<0.1	N/A	Mode 2
670.6	19020505	50246	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23599	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23323	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	51795	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	49092	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23322	PSS	Organic soil flats	26.9	<0.1	N/A	Mode 2
670.6	19020505	23321	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23596	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	52072	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
670.6	19020505	23595	PSS	Slope	37.9	<0.1	N/A	Mode 2
670.6	19020505	50244	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	52071	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23597	PEM	Slope	33.7	<0.1	N/A	Mode 2
670.6	19020505	52073	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23320	PEM	Slope	32.8	<0.1	N/A	Mode 2
670.6	19020505	49091	PEM	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
670.6	19020505	51794	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	52070	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	50243	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23594	PEM	Slope	16.4	<0.1	N/A	Mode 2
670.6	19020505	23319	PEM	Slope	44.7	<0.1	N/A	Mode 2
670.6	19020505	49090	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	51793	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	52069	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	50242	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.6	19020505	23593	PEM	Slope	20.9	<0.1	N/A	Mode 2
670.7	19020505	23318	PEM	Slope	16.4	<0.1	N/A	Mode 2
670.7	19020505	49089	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	51792	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23592	PEM	Slope	25.3	<0.1	N/A	Mode 2
670.7	19020505	52068	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	50241	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	49088	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23317	PEM	Slope	138.7	0.2	N/A	Mode 2
670.7	19020505	51791	PEM	Slope	N/A	0.1	N/A	Mode 2
670.7	19020505	49087	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	50240	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23591	PEM	Slope	45.7	<0.1	N/A	Mode 2
670.7	19020505	52067	PEM	Slope	N/A	0.1	N/A	Mode 2
670.7	19020505	50239	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23590	PSS	Slope	52.7	<0.1	N/A	Mode 2
670.7	19020505	52066	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	51790	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	49086	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23316	PSS	Slope	98.4	0.1	N/A	Mode 2
670.7	19020505	51789	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	49085	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	50238	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	23589	PSS	Slope	117.8	0.1	N/A	Mode 2
670.7	19020505	50236	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.7	19020505	52065	PSS	Slope	N/A	0.2	N/A	Mode 2
670.7	19020505	23587	PEM	Slope	55.0	<0.1	N/A	Mode 2
670.8	19020505	52064	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.8	19020505	51788	PSS	Slope	N/A	<0.1	N/A	Mode 2
670.8	19020505	23314	PEM	Slope	37.2	<0.1	N/A	Mode 2
670.8	19020505	51787	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.8	19020505	23440	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.8	19020505	51917	PEM	Slope	N/A	<0.1	N/A	Mode 2
670.8	19020505	52470	PEM	Slope	N/A	<0.1	N/A	Mode 2
671.5	19020505	51493	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	50234	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	23585	PSS	Organic soil flats	18.1	N/A	<0.1	Mode 5A
671.5	19020505	49083	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	23312	PSS	Organic soil flats	82.0	N/A	0.1	Mode 5A
671.5	19020505	51785	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	50233	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	23584	PSS	Organic soil flats	82.0	N/A	0.1	Mode 5A
671.5	19020505	52061	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	51784	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	49082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.5	19020505	23311	PSS	Organic soil flats	16.4	N/A	<0.1	Mode 5A
671.5	19020505	50232	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.5	19020505	52059	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
671.5	19020505	23583	PSS	Organic soil flats	114.3	0.1	N/A	Mode 2
671.5	19020505	52060	PSS	Slope	N/A	<0.1	N/A	Mode 2
671.6	19020505	50231	PEM	Slope	N/A	0.1	N/A	Mode 2
671.6	19020505	23582	PEM	Slope	197.5	0.2	N/A	Mode 2
671.6	19020505	52058	PEM	Slope	N/A	0.2	N/A	Mode 2
671.6	19020505	51782	PEM	Slope	N/A	<0.1	N/A	Mode 2
671.6	19020505	23308	PEM	Slope	30.1	<0.1	N/A	Mode 2
671.6	19020505	49079	PEM	Slope	N/A	<0.1	N/A	Mode 2
671.6	19020505	23309	PSS	Slope	N/A	<0.1	N/A	Mode 2
671.6	19020505	49080	PSS	Slope	N/A	<0.1	N/A	Mode 2
671.6	19020505	51783	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	23310	PSS	Organic soil flats	68.4	<0.1	N/A	Mode 2
671.6	19020505	49081	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	23581	PSS	Organic soil flats	6.9	<0.1	N/A	Mode 2
671.6	19020505	52057	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	50230	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	23307	PSS	Organic soil flats	75.2	<0.1	N/A	Mode 2
671.6	19020505	49078	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	51781	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	50229	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	52056	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
671.6	19020505	23580	PSS	Organic soil flats	98.5	0.1	N/A	Mode 2
671.6	19020505	51492	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
671.6	19020505	23932	PSS	Organic soil flats	45.3	<0.1	N/A	Mode 2
671.6	19020505	52453	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
671.8	19020505	51487	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
672.3	19020505	51883	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	52432	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	52055	PSS	Riverine	N/A	0.1	N/A	Mode 2
672.3	19020505	23579	PSS	Riverine	98.3	0.1	N/A	Mode 2
672.3	19020505	50227	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	51780	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	49077	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	23306	PSS	Riverine	38.5	<0.1	N/A	Mode 2
672.3	19020505	48882	PSS	Riverine	N/A	<0.1	N/A	N/A
672.3	19020505	51751	PSS	Riverine	N/A	<0.1	N/A	N/A
672.3	19020505	23286	PSS	Riverine	10.7	<0.1	N/A	N/A
672.3	19020505	23577	PSS	Riverine	32.8	<0.1	N/A	Mode 2
672.3	19020505	52053	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	50225	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	23305	PSS	Riverine	27.9	<0.1	N/A	Mode 2
672.3	19020505	49076	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	51779	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	23576	PSS	Riverine	21.4	<0.1	N/A	Mode 2
672.3	19020505	52052	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	50224	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	49075	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	51778	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	23304	PSS	Riverine	65.7	<0.1	N/A	Mode 2
672.3	19020505	52051	PSS	Riverine	N/A	0.1	N/A	Mode 2
672.3	19020505	23575	PSS	Riverine	122.2	0.2	N/A	Mode 2
672.3	19020505	50223	PSS	Riverine	N/A	<0.1	N/A	Mode 2
672.3	19020505	49921	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
672.6	19020505	52422	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51461	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23902	PSS	Slope	39.4	N/A	<0.1	Mode 5A
672.6	19020505	23303	PSS	Slope	16.4	N/A	<0.1	Mode 5A
672.6	19020505	51777	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	49074	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23901	PSS	Slope	32.8	N/A	<0.1	Mode 5A
672.6	19020505	52421	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51460	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51776	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	49073	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23302	PSS	Slope	32.8	N/A	<0.1	Mode 5A
672.6	19020505	51775	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	52420	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51459	PSS	Slope	N/A	N/A	0.1	Mode 5A
672.6	19020505	23900	PSS	Slope	180.7	N/A	0.2	Mode 5A
672.6	19020505	52419	PEM	Depressional	N/A	N/A	0.1	Mode 5A
672.6	19020505	23899	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23301	PSS	Slope	4.4	N/A	<0.1	Mode 5A
672.6	19020505	49072	PSS	Slope	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51773	PEM	Depressional	N/A	N/A	0.1	Mode 5A
672.6	19020505	23300	PEM	Depressional	94.2	N/A	0.1	Mode 5A
672.6	19020505	49071	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51774	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	52047	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	50221	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23571	PEM	Depressional	82.1	N/A	<0.1	Mode 5A
672.6	19020505	52048	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23572	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	23895	PEM	Depressional	1.0	N/A	<0.1	Mode 5A
672.6	19020505	23896	PFO	Depressional	17.1	N/A	<0.1	Mode 5A
672.6	19020505	51456	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
672.6	19020505	51457	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
673.2	19020505	52413	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
673.5	19020505	52405	PFO	Slope	N/A	N/A	<0.1	Mode 5A
673.6	19020505	51444	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.6	19020505	23883	PSS	Organic soil flats	54.5	<0.1	N/A	Mode 2
673.6	19020505	52402	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.6	19020505	49070	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.6	19020505	51772	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.6	19020505	23299	PSS	Organic soil flats	75.7	<0.1	N/A	Mode 2
673.7	19020505	23882	PSS	Organic soil flats	104.8	0.1	N/A	Mode 2
673.7	19020505	52401	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
673.7	19020505	51443	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	23298	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
673.7	19020505	49069	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
673.7	19020505	51771	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	52400	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	51442	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	23881	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
673.7	19020505	49068	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	51770	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	23297	PSS	Organic soil flats	43.5	<0.1	N/A	Mode 2
673.7	19020505	23880	PSS	Organic soil flats	251.8	0.3	N/A	Mode 2
673.7	19020505	51441	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
673.7	19020505	52399	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
673.7	19020505	23296	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
673.7	19020505	49067	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	51769	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	52398	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	51440	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.7	19020505	23879	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
673.8	19020505	49063	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	23294	PSS	Organic soil flats	262.5	0.3	N/A	Mode 2
673.8	19020505	51767	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
673.8	19020505	51768	PEM	Slope	N/A	<0.1	N/A	Mode 2
673.8	19020505	49064	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	49066	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.8	19020505	51438	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	23877	PSS	Organic soil flats	37.7	<0.1	N/A	Mode 2
673.8	19020505	52397	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	51439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.8	19020505	23878	PFO	Organic soil flats	11.5	N/A	<0.1	Mode 2
673.8	19020505	23386	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	51862	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.8	19020505	49903	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.8	19020505	23387	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
673.8	19020505	51863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.8	19020505	52396	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
673.8	19020505	51437	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.8	19020505	23876	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
673.9	19020505	52395	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.9	19020505	49901	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.9	19020505	51860	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
673.9	19020505	23385	PFO	Organic soil flats	63.9	N/A	<0.1	Mode 2
673.9	19020505	51861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
673.9	19020505	52391	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
673.9	19020505	23875	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
673.9	19020505	52392	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
673.9	19020505	52394	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
674.0	19020505	52385	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
674.1	19020505	52388	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
674.1	19020505	23869	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.1	19020505	52386	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
674.1	19020505	52389	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.1	19020505	23872	PFO	Organic soil flats	109.6	N/A	0.2	Mode 2
674.1	19020505	51434	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.1	19020505	23870	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.1	19020505	23568	PFO	Organic soil flats	69.2	N/A	<0.1	Mode 2
674.2	19020505	50218	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.2	19020505	52044	PSS	Organic soil flats	N/A	0.6	N/A	Mode 2
674.2	19020505	23567	PSS	Organic soil flats	345.7	0.4	N/A	Mode 2
674.2	19020505	50217	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
674.2	19020505	23293	PSS	Organic soil flats	25.6	<0.1	N/A	Mode 2
674.2	19020505	49062	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.2	19020505	51766	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.2	19020505	52043	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.2	19020505	50216	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.2	19020505	23566	PSS	Organic soil flats	23.6	<0.1	N/A	Mode 2
674.2	19020505	23866	PSS	Organic soil flats	62.8	<0.1	N/A	Mode 2
674.2	19020505	51431	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.2	19020505	52383	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.3	19020505	52382	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
674.3	19020505	23867	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.3	19020505	23868	PFO	Organic soil flats	227.3	N/A	0.3	Mode 2
674.3	19020505	51432	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
674.3	19020505	52384	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.3	19020505	51857	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
674.3	19020505	23381	PFO	Organic soil flats	251.4	N/A	0.3	Mode 2
674.3	19020505	49897	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
674.3	19020505	51856	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.3	19020505	51430	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
674.3	19020505	23865	PFO	Organic soil flats	10.8	N/A	<0.1	Mode 2
674.3	19020505	52381	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
674.3	19020505	52379	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.4	19020505	51854	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
674.4	19020505	52377	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.4	19020505	51852	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.5	19020505	52374	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
674.5	19020505	23860	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.5	19020505	52041	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
674.5	19020505	23563	PSS	Organic soil flats	121.1	0.1	N/A	Mode 2
674.5	19020505	50214	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
674.5	19020505	49893	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.5	19020505	23377	PFO	Slope	5.3	N/A	<0.1	Mode 5A
674.5	19020505	51424	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.5	19020505	23858	PFO	Slope	25.5	N/A	<0.1	Mode 5A
674.5	19020505	52372	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.5	19020505	51849	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.6	19020505	52369	PFO	Slope	N/A	N/A	0.3	Mode 5A
674.6	19020505	52368	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
674.6	19020505	51847	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.6	19020505	52366	PFO	Slope	N/A	N/A	<0.1	Mode 5A
674.6	19020505	51845	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.1	19020505	51410	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
675.1	19020505	23843	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.1	19020505	51406	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.2	19020505	51404	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.2	19020505	49875	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.2	19020505	49061	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.2	19020505	51402	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.4	19020505	51393	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.4	19020505	23261	PFO	Organic soil flats	201.6	N/A	0.2	Mode 5A
675.5	19020505	51392	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.5	19020505	48785	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23260	PFO	Organic soil flats	32.2	N/A	<0.1	Mode 2
675.5	19020505	48784	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47003	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22131	PFO	Organic soil flats	94.8	N/A	0.1	Mode 2
675.5	19020505	49867	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47004	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22132	PFO	Organic soil flats	7.8	N/A	<0.1	Mode 2
675.5	19020505	23258	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23259	PFO	Organic soil flats	12.9	N/A	<0.1	Mode 2
675.5	19020505	51391	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	48783	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22129	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47002	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	49865	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22130	PFO	Organic soil flats	24.9	N/A	<0.1	Mode 2
675.5	19020505	49866	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	51390	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	48782	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23257	PFO	Organic soil flats	82.1	N/A	0.1	Mode 2
675.5	19020505	51389	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23256	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	49864	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47001	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22128	PFO	Organic soil flats	9.9	N/A	<0.1	Mode 2
675.5	19020505	22127	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23255	PFO	Organic soil flats	35.5	N/A	<0.1	Mode 2
675.5	19020505	48781	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	51388	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23254	PFO	Organic soil flats	3.9	N/A	<0.1	Mode 2
675.5	19020505	22126	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	49863	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47000	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22125	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
675.5	19020505	49862	PSS	Depressional	N/A	<0.1	N/A	Mode 2
675.5	19020505	51387	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23253	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	48780	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	23252	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
675.5	19020505	51386	PSS	Depressional	N/A	<0.1	N/A	Mode 2
675.5	19020505	50213	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22291	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	47344	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	22290	PFO	Organic soil flats	91.2	N/A	<0.1	Mode 2
675.5	19020505	47343	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.5	19020505	50212	PSS	Depressional	N/A	0.1	N/A	Mode 2
675.6	19020505	47345	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
675.6	19020505	22289	PSS	Depressional	100.2	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
675.6	19020505	47342	PSS	Depressional	N/A	<0.1	N/A	Mode 2
675.6	19020505	21370	PSS	Depressional	169.8	0.2	N/A	Mode 2
675.6	19020505	45867	PSS	Depressional	N/A	<0.1	N/A	Mode 2
675.6	19020505	49057	PSS	Depressional	N/A	0.1	N/A	Mode 2
675.6	19020505	21371	PSS	Slope	16.1	N/A	<0.1	Mode 5A
675.6	19020505	45868	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	49058	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	50209	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.6	19020505	22287	PSS	Slope	30.8	N/A	<0.1	Mode 5A
675.6	19020505	47340	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	50210	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	22288	PFO	Slope	34.8	N/A	<0.1	Mode 5A
675.6	19020505	47341	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	50211	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	22124	PFO	Slope	107.4	N/A	0.1	Mode 5A
675.6	19020505	46999	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	49861	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	22286	PFO	Slope	68.4	N/A	<0.1	Mode 5A
675.6	19020505	50208	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	47339	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	49860	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	46998	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.6	19020505	22123	PFO	Slope	53.9	N/A	<0.1	Mode 5A
675.7	19020505	49859	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	46997	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22122	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22285	PFO	Slope	12.7	N/A	<0.1	Mode 5A
675.7	19020505	47338	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50207	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22284	PSS	Slope	25.5	N/A	<0.1	Mode 5A
675.7	19020505	47337	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50206	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22283	PSS	Slope	35.0	N/A	<0.1	Mode 5A
675.7	19020505	47336	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	45866	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	49056	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	21369	PSS	Slope	8.9	N/A	<0.1	Mode 5A
675.7	19020505	50205	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22282	PSS	Slope	4.9	N/A	<0.1	Mode 5A
675.7	19020505	47335	PSS	Slope	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50204	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22281	PFO	Organic soil flats	149.9	N/A	0.2	Mode 5A
675.7	19020505	47334	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50203	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.7	19020505	49858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22121	PFO	Organic soil flats	17.1	N/A	<0.1	Mode 5A
675.7	19020505	46996	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	49857	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50202	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22280	PFO	Organic soil flats	46.2	N/A	<0.1	Mode 5A
675.7	19020505	47333	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	50201	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22279	PSS	Depressional	39.3	N/A	<0.1	Mode 5A
675.7	19020505	21366	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	45864	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.7	19020505	49054	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.7	19020505	21365	PSS	Depressional	120.0	N/A	0.1	Mode 5A
675.7	19020505	45865	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	21367	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	49055	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	21368	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	22277	PSS	Depressional	21.1	N/A	<0.1	Mode 5A
675.7	19020505	50200	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.7	19020505	47332	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22278	PFO	Organic soil flats	60.9	N/A	<0.1	Mode 5A
675.8	19020505	50199	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.8	19020505	49856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	46995	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22120	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 5A
675.8	19020505	49855	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.8	19020505	50197	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	47330	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	47329	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22275	PFO	Organic soil flats	85.0	N/A	<0.1	Mode 5A
675.8	19020505	50196	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22274	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
675.8	19020505	47331	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22276	PFO	Organic soil flats	87.6	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
675.8	19020505	50198	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	51384	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	23250	PFO	Organic soil flats	10.7	N/A	<0.1	Mode 5A
675.8	19020505	48778	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	48776	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	48777	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	51383	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	23249	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	23248	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	46994	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	49854	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	22118	PFO	Slope	29.3	N/A	<0.1	Mode 5A
675.8	19020505	23246	PFO	Slope	24.9	N/A	<0.1	Mode 5A
675.8	19020505	51381	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	48772	PFO	Slope	N/A	N/A	<0.1	Mode 5A
675.8	19020505	23245	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	51380	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	48775	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	23247	PSS	Organic soil flats	81.8	N/A	0.1	Mode 5A
675.8	19020505	51382	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	49053	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	45863	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.8	19020505	21364	PSS	Organic soil flats	8.2	N/A	<0.1	Mode 5A
675.9	19020505	23244	PSS	Organic soil flats	143.2	N/A	0.2	Mode 5A
675.9	19020505	48771	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.9	19020505	51379	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
675.9	19020505	48767	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.9	19020505	48768	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.9	19020505	46992	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.9	19020505	22116	PFO	Organic soil flats	5.5	N/A	<0.1	Mode 5A
675.9	19020505	23238	PFO	Organic soil flats	19.9	N/A	<0.1	Mode 5A
675.9	19020505	51374	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
675.9	19020505	48764	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
675.9	19020505	51375	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
675.9	19020505	23239	PFO	Organic soil flats	172.5	N/A	0.2	Mode 5A
676.0	19020505	48765	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	23240	PFO	Organic soil flats	34.6	N/A	<0.1	Mode 5A
676.0	19020505	51376	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	47328	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	50195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22273	PFO	Organic soil flats	147.6	N/A	0.2	Mode 5A
676.0	19020505	47327	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	46991	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	49852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22115	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
676.0	19020505	46990	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22113	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22114	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22271	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22272	PFO	Organic soil flats	22.0	N/A	<0.1	Mode 5A
676.0	19020505	47325	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	50194	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	47326	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22269	PSS	Slope	27.3	N/A	<0.1	Mode 5A
676.0	19020505	22270	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	50193	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	50192	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	49052	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	45860	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	21362	PSS	Slope	39.2	N/A	<0.1	Mode 5A
676.0	19020505	45861	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	49051	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	21363	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	50191	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	47324	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	22267	PSS	Slope	42.8	N/A	<0.1	Mode 5A
676.0	19020505	22268	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	51370	PSS	Slope	N/A	N/A	<0.1	Mode 5A
676.0	19020505	23234	PSS	Slope	22.4	N/A	<0.1	Mode 5A
676.0	19020505	48762	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	23237	PFO	Organic soil flats	66.7	N/A	<0.1	Mode 5A
676.0	19020505	51373	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.0	19020505	23235	PFO	Organic soil flats	43.9	N/A	<0.1	Mode 5A
676.0	19020505	51371	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.4	19020505	48753	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
676.4	19020505	23225	PFO	Organic soil flats	84.9	N/A	0.1	Mode 2
676.4	19020505	51361	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	48755	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
676.4	19020505	23227	PFO	Organic soil flats	227.3	N/A	0.3	Mode 2
676.4	19020505	51363	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
676.4	19020505	47323	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	50190	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	22266	PFO	Organic soil flats	26.8	N/A	<0.1	Mode 2
676.4	19020505	47321	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	22265	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	47322	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	22105	PFO	Organic soil flats	4.3	N/A	<0.1	Mode 2
676.4	19020505	46981	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	49844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	46982	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	22103	PFO	Organic soil flats	8.1	N/A	<0.1	Mode 2
676.4	19020505	22104	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	22264	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	50189	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	22262	PFO	Organic soil flats	15.1	N/A	<0.1	Mode 2
676.4	19020505	47320	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	50188	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	22263	PSS	Slope	2.1	<0.1	N/A	Mode 2
676.4	19020505	21359	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	49049	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.4	19020505	45857	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	21360	PSS	Slope	86.9	0.1	N/A	Mode 2
676.4	19020505	49050	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.4	19020505	45859	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
676.4	19020505	21361	PSS	Organic soil flats	20.7	<0.1	N/A	Mode 2
676.4	19020505	45858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.5	19020505	47319	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
676.5	19020505	22259	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.5	19020505	22261	PSS	Organic soil flats	39.9	<0.1	N/A	Mode 2
676.5	19020505	50185	PSS	Slope	N/A	<0.1	N/A	Mode 2
676.5	19020505	47318	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.5	19020505	50187	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
676.5	19020505	22260	PFO	Organic soil flats	74.9	N/A	<0.1	Mode 2
676.5	19020505	50186	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.5	19020505	23224	PFO	Organic soil flats	11.8	N/A	<0.1	Mode 2
676.5	19020505	51360	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
676.7	19020505	48748	PEM	Slope	N/A	N/A	<0.1	Mode 5A
676.7	19020505	23219	PEM	Slope	N/A	N/A	<0.1	Mode 5A
676.7	19020505	48747	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
676.7	19020505	47316	PEM	Slope	N/A	N/A	<0.1	Mode 5A
676.7	19020505	22257	PEM	Slope	19.8	N/A	<0.1	Mode 5A
676.7	19020505	47313	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
676.7	19020505	50184	PEM	Slope	N/A	N/A	<0.1	Mode 5A
676.7	19020505	47315	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
676.7	19020505	22253	PEM	Riverine	52.2	N/A	<0.1	Mode 5A
676.7	19020505	22256	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
676.7	19020505	50182	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
676.7	19020505	23216	PEM	Riverine	2.6	N/A	<0.1	Mode 5A
676.7	19020505	51353	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
677.6	19020505	48712	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
677.6	19020505	23185	PFO	Organic soil flats	19.7	N/A	<0.1	Mode 5A
677.6	19020505	48713	PSS	Slope	N/A	N/A	<0.1	Mode 5A
677.6	19020505	51322	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
677.6	19020505	48714	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
677.6	19020505	46942	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
677.6	19020505	46943	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	49808	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
677.6	19020505	22066	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
677.6	19020505	46944	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	22067	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	21357	PFO	Organic soil flats	3.5	N/A	<0.1	Mode 2
677.6	19020505	49047	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
677.6	19020505	45855	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	45856	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	21358	PSS	Organic soil flats	21.8	<0.1	N/A	Mode 2
677.6	19020505	49048	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	48709	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	51320	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	23183	PSS	Organic soil flats	40.4	<0.1	N/A	Mode 2
677.6	19020505	48710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	45854	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	49046	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	21356	PSS	Organic soil flats	125.1	0.2	N/A	Mode 2
677.6	19020505	51318	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	23181	PSS	Organic soil flats	71.8	<0.1	N/A	Mode 2
677.6	19020505	48708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
677.6	19020505	51319	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	23182	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	21354	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
677.6	19020505	49045	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.6	19020505	45853	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.6	19020505	21355	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	23179	PSS	Organic soil flats	22.5	<0.1	N/A	Mode 2
677.7	19020505	51317	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	48707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	23180	PSS	Slope	26.7	<0.1	N/A	Mode 2
677.7	19020505	22251	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	47311	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	50181	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	22252	PSS	Slope	82.0	0.1	N/A	Mode 2
677.7	19020505	47312	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	21353	PSS	Slope	164.1	0.2	N/A	Mode 2
677.7	19020505	45852	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	49044	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	22250	PSS	Slope	39.3	<0.1	N/A	Mode 2
677.7	19020505	50180	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	47310	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	49043	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	21352	PSS	Slope	67.3	<0.1	N/A	Mode 2
677.7	19020505	45851	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	49042	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	50179	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	22249	PSS	Slope	15.9	<0.1	N/A	Mode 2
677.7	19020505	47309	PSS	Slope	N/A	<0.1	N/A	Mode 2
677.7	19020505	50178	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	22248	PSS	Organic soil flats	18.7	<0.1	N/A	Mode 2
677.7	19020505	47308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	51316	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	48706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	23178	PSS	Organic soil flats	22.9	<0.1	N/A	Mode 2
677.7	19020505	49041	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	45850	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.7	19020505	21351	PSS	Organic soil flats	40.6	<0.1	N/A	Mode 2
677.8	19020505	51315	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
677.8	19020505	23177	PSS	Organic soil flats	107.2	N/A	0.1	Mode 5A
677.8	19020505	48705	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
677.9	19020505	48700	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.9	19020505	23172	PSS	Organic soil flats	161.4	0.2	N/A	Mode 2
677.9	19020505	51310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.9	19020505	21350	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
677.9	19020505	45849	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
677.9	19020505	49040	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	51308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	23170	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
678.0	19020505	48698	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	49039	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	45848	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	21349	PSS	Organic soil flats	41.1	<0.1	N/A	Mode 2
678.0	19020505	22061	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	46937	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.0	19020505	48695	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
678.1	19020505	23167	PSS	Organic soil flats	1.3	N/A	<0.1	Mode 5A
678.1	19020505	47306	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
678.1	19020505	22247	PSS	Organic soil flats	38.4	N/A	<0.1	Mode 5A
678.1	19020505	50177	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	47307	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	45846	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	21346	PSS	Organic soil flats	41.3	<0.1	N/A	Mode 2
678.1	19020505	49036	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	45847	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	21347	PEM	Slope	67.9	<0.1	N/A	Mode 2
678.1	19020505	49037	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	45845	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	45844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.1	19020505	47305	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	47304	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	22245	PEM	Slope	5.7	<0.1	N/A	Mode 2
678.1	19020505	50175	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	47303	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.1	19020505	22244	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	45843	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	21344	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.1	19020505	45841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.1	19020505	49035	PEM	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
678.1	19020505	21345	PEM	Slope	16.4	<0.1	N/A	Mode 2
678.1	19020505	21343	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.1	19020505	23165	PEM	Slope	2.6	<0.1	N/A	Mode 2
678.1	19020505	48692	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.1	19020505	23163	PFO	Organic soil flats	17.0	N/A	<0.1	Mode 2
678.1	19020505	51303	PEM	Slope	N/A	<0.1	N/A	Mode 2
678.1	19020505	51301	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.2	19020505	51298	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
678.2	19020505	23160	PFO	Organic soil flats	20.6	N/A	<0.1	Mode 5A
678.2	19020505	48689	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.2	19020505	22055	PFO	Organic soil flats	107.3	N/A	0.1	Mode 2
678.2	19020505	46931	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.2	19020505	49798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.2	19020505	23158	PFO	Organic soil flats	21.9	N/A	<0.1	Mode 2
678.2	19020505	48687	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.2	19020505	51296	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	48685	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	23156	PFO	Organic soil flats	13.0	N/A	<0.1	Mode 2
678.3	19020505	22052	PFO	Organic soil flats	137.5	N/A	0.2	Mode 2
678.3	19020505	46929	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	49795	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	48684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	51294	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	23155	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
678.3	19020505	22051	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
678.3	19020505	49794	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	46928	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	51292	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.3	19020505	23153	PFO	Organic soil flats	33.1	N/A	<0.1	Mode 2
678.3	19020505	48682	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
678.5	19020505	49789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	22046	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	49034	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	21341	PSS	Organic soil flats	27.5	<0.1	N/A	Mode 2
678.5	19020505	45839	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	51288	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	48678	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	23149	PSS	Organic soil flats	63.5	<0.1	N/A	Mode 2
678.5	19020505	51287	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	23148	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	22243	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	47302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	22242	PSS	Riverine	17.4	<0.1	N/A	Mode 2
678.5	19020505	50174	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	47301	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	23284	PSS	Riverine	54.9	<0.1	N/A	Mode 2
678.5	19020505	51709	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	48865	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	45837	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	21339	PSS	Riverine	83.9	0.1	N/A	Mode 2
678.5	19020505	49032	PSS	Riverine	N/A	<0.1	N/A	Mode 2
678.5	19020505	45838	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.5	19020505	21340	PSS	Slope	31.0	<0.1	N/A	Mode 2
678.5	19020505	49033	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.5	19020505	47300	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.5	19020505	50173	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.5	19020505	22241	PSS	Slope	32.8	<0.1	N/A	Mode 2
678.5	19020505	47299	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	22240	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	23147	PSS	Slope	2.7	<0.1	N/A	Mode 2
678.5	19020505	51286	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.5	19020505	48677	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	23146	PSS	Organic soil flats	30.1	<0.1	N/A	Mode 2
678.5	19020505	51285	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	21338	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
678.5	19020505	49031	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	45836	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	23144	PSS	Organic soil flats	9.4	<0.1	N/A	Mode 2
678.5	19020505	51283	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.5	19020505	48675	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	49787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	46922	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	22044	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	45835	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	49029	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	21336	PSS	Organic soil flats	62.9	<0.1	N/A	Mode 2
678.6	19020505	23142	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
678.6	19020505	48673	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
678.6	19020505	51281	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	50172	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	22239	PSS	Organic soil flats	22.5	<0.1	N/A	Mode 2
678.6	19020505	47298	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	50171	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	22238	PSS	Slope	26.7	<0.1	N/A	Mode 2
678.6	19020505	47297	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	45833	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	21335	PSS	Slope	98.4	0.1	N/A	Mode 2
678.6	19020505	49028	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	45832	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	45834	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	47295	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	22237	PSS	Slope	16.4	<0.1	N/A	Mode 2
678.6	19020505	50170	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	47296	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.6	19020505	48671	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.6	19020505	23140	PSS	Slope	18.2	<0.1	N/A	Mode 2
678.6	19020505	51279	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.7	19020505	48672	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	23141	PSS	Organic soil flats	47.4	<0.1	N/A	Mode 2
678.7	19020505	51280	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	49027	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	45831	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	21334	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
678.7	19020505	51278	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	48670	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	23139	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
678.7	19020505	49026	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	21333	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
678.7	19020505	45830	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	49025	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.7	19020505	51276	PSS	Slope	N/A	<0.1	N/A	Mode 2
678.7	19020505	23138	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
678.7	19020505	48669	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	51277	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	21332	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
678.7	19020505	45829	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	49024	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	23137	PSS	Organic soil flats	104.8	0.1	N/A	Mode 2
678.7	19020505	51275	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	48668	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	45828	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	49023	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	21331	PSS	Organic soil flats	10.0	<0.1	N/A	Mode 2
678.7	19020505	51273	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	23135	PSS	Organic soil flats	54.1	<0.1	N/A	Mode 2
678.7	19020505	48667	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	22041	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.7	19020505	46919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
678.9	19020505	23131	PSS	Organic soil flats	20.2	<0.1	N/A	Mode 2
678.9	19020505	48663	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.0	19020505	22037	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.0	19020505	46915	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.4	19020505	51260	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.4	19020505	23121	PSS	Organic soil flats	23.6	<0.1	N/A	Mode 2
679.5	19020505	49022	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	21329	PSS	Organic soil flats	76.8	<0.1	N/A	Mode 2
679.5	19020505	45826	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	23118	PSS	Organic soil flats	5.6	<0.1	N/A	Mode 2
679.5	19020505	48650	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	51258	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	48651	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	23119	PSS	Slope	48.9	<0.1	N/A	Mode 2
679.5	19020505	51259	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	48652	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	50168	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	22235	PSS	Slope	87.1	0.1	N/A	Mode 2
679.5	19020505	47292	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	50169	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	47294	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	22236	PSS	Slope	11.3	<0.1	N/A	Mode 2
679.5	19020505	21328	PSS	Slope	82.0	0.1	N/A	Mode 2
679.5	19020505	49021	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	45825	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	50166	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	22233	PSS	Slope	28.1	<0.1	N/A	Mode 2
679.5	19020505	47290	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
679.5	19020505	50167	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	22234	PSS	Organic soil flats	21.2	<0.1	N/A	Mode 2
679.5	19020505	47291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	45823	PSS	Slope	N/A	<0.1	N/A	Mode 2
679.5	19020505	21327	PSS	Organic soil flats	24.7	<0.1	N/A	Mode 2
679.5	19020505	49020	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	45824	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.5	19020505	22232	PSS	Organic soil flats	198.0	0.2	N/A	Mode 2
679.5	19020505	50165	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
679.5	19020505	47289	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
679.6	19020505	48649	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.6	19020505	23117	PSS	Organic soil flats	45.9	<0.1	N/A	Mode 2
679.6	19020505	51257	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.6	19020505	49773	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
679.9	19020505	48644	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.9	19020505	23112	PEM	Slope	N/A	<0.1	N/A	Mode 2
679.9	19020505	48643	PEM	Slope	N/A	<0.1	N/A	Mode 2
679.9	19020505	23113	PSS	Organic soil flats	63.5	<0.1	N/A	Mode 2
679.9	19020505	48645	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.9	19020505	45821	PEM	Slope	N/A	<0.1	N/A	Mode 2
679.9	19020505	21326	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
679.9	19020505	45822	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.9	19020505	48641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.9	19020505	23110	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
679.9	19020505	51252	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
679.9	19020505	48640	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	23109	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	22231	PSS	Organic soil flats	26.8	<0.1	N/A	Mode 2
680.0	19020505	50164	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
680.0	19020505	50161	PEM	Depressional	N/A	<0.1	N/A	Mode 2
680.0	19020505	47288	PEM	Slope	N/A	0.1	N/A	Mode 2
680.0	19020505	50163	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	22230	PEM	Slope	186.5	0.2	N/A	Mode 2
680.0	19020505	50162	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	22229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	23107	PEM	Slope	0.7	<0.1	N/A	Mode 2
680.0	19020505	51250	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	48639	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	23106	PFO	Organic soil flats	27.8	N/A	<0.1	Mode 2
680.0	19020505	22025	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	46903	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	49769	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	22024	PFO	Organic soil flats	20.8	N/A	<0.1	Mode 2
680.0	19020505	46902	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	48638	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.0	19020505	51249	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.0	19020505	23105	PFO	Organic soil flats	41.0	N/A	<0.1	Mode 5A
680.0	19020505	48637	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
680.1	19020505	48634	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.2	19020505	23102	PFO	Organic soil flats	132.1	N/A	0.2	Mode 2
680.2	19020505	51246	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.2	19020505	48632	PSS	Slope	N/A	<0.1	N/A	Mode 2
680.2	19020505	48633	PSS	Slope	N/A	<0.1	N/A	Mode 2
680.2	19020505	23101	PSS	Slope	110.6	0.1	N/A	Mode 2
680.2	19020505	51245	PSS	Slope	N/A	<0.1	N/A	Mode 2
680.2	19020505	51244	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
680.7	19020505	48620	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
680.7	19020505	23089	PFO	Organic soil flats	14.3	N/A	<0.1	Mode 2
680.7	19020505	51232	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.7	19020505	47285	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.7	19020505	22227	PFO	Organic soil flats	30.9	N/A	<0.1	Mode 2
680.7	19020505	50159	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.7	19020505	47287	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	47286	PEM	Depressional	N/A	<0.1	N/A	Mode 2
680.7	19020505	22228	PEM	Slope	51.1	<0.1	N/A	Mode 2
680.7	19020505	50160	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	45819	PEM	Depressional	N/A	<0.1	N/A	Mode 2
680.7	19020505	49018	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	21324	PEM	Slope	49.2	<0.1	N/A	Mode 2
680.7	19020505	45820	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	50157	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	22226	PEM	Slope	65.6	<0.1	N/A	Mode 2
680.7	19020505	47284	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.7	19020505	23087	PEM	Slope	1.8	<0.1	N/A	Mode 2
680.7	19020505	48618	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.8	19020505	23083	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.8	19020505	48614	PEM	Slope	N/A	<0.1	N/A	Mode 2
680.9	19020505	48613	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
680.9	19020505	23082	PFO	Organic soil flats	17.7	N/A	<0.1	Mode 2
680.9	19020505	51227	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.9	19020505	22008	PFO	Organic soil flats	208.9	N/A	0.3	Mode 2
680.9	19020505	49753	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
680.9	19020505	46886	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
680.9	19020505	48610	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
680.9	19020505	23080	PFO	Organic soil flats	108.6	N/A	0.1	Mode 2
680.9	19020505	51225	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.6	19020505	51208	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.6	19020505	23063	PFO	Organic soil flats	29.3	N/A	<0.1	Mode 2
681.6	19020505	51210	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
681.6	19020505	48594	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.6	19020505	23065	PSS	Organic soil flats	35.4	<0.1	N/A	Mode 2
681.6	19020505	51209	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.6	19020505	48595	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
681.6	19020505	23064	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.6	19020505	22224	PSS	Organic soil flats	6.5	<0.1	N/A	Mode 2
681.6	19020505	50154	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.6	19020505	47283	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
681.6	19020505	22222	PSS	Slope	23.1	<0.1	N/A	Mode 2
681.6	19020505	50155	PEM	Slope	N/A	<0.1	N/A	Mode 2
681.6	19020505	47281	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.6	19020505	22223	PEM	Slope	26.8	<0.1	N/A	Mode 2
681.6	19020505	47282	PEM	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	49017	PEM	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	21323	PEM	Slope	105.2	0.1	N/A	Mode 2
681.7	19020505	45818	PEM	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	49016	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	21322	PSS	Slope	51.7	<0.1	N/A	Mode 2
681.7	19020505	45817	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	50152	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	22221	PSS	Slope	65.6	<0.1	N/A	Mode 2
681.7	19020505	47280	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	50153	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	49014	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	21320	PSS	Slope	32.8	<0.1	N/A	Mode 2
681.7	19020505	45816	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	49015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	21321	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	22219	PSS	Slope	14.0	<0.1	N/A	Mode 2
681.7	19020505	47278	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	50151	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	22220	PFO	Organic soil flats	30.7	N/A	<0.1	Mode 2
681.7	19020505	47279	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	48591	PSS	Slope	N/A	<0.1	N/A	Mode 2
681.7	19020505	23061	PFO	Organic soil flats	21.0	N/A	<0.1	Mode 2
681.7	19020505	51206	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	48592	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	49737	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	46871	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	21993	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
681.7	19020505	51205	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
681.7	19020505	23060	PFO	Organic soil flats	99.1	N/A	0.1	Mode 2
681.7	19020505	48590	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.1	19020505	51193	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	23048	PSS	Riverine	8.5	N/A	<0.1	Mode 5A
682.1	19020505	23282	PSS	Riverine	72.6	N/A	<0.1	Mode 5A
682.1	19020505	51708	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	48863	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	45815	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	49013	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	21319	PSS	Riverine	11.3	N/A	<0.1	Mode 5A
682.1	19020505	51707	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	23281	PSS	Riverine	55.1	N/A	<0.1	Mode 5A
682.1	19020505	48862	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.1	19020505	48578	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
682.4	19020505	51188	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	23043	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	47277	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	50150	PSS	Slope	N/A	0.1	N/A	Mode 2
682.4	19020505	22217	PSS	Slope	45.5	<0.1	N/A	Mode 2
682.4	19020505	47276	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	50149	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.4	19020505	21317	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	49011	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.4	19020505	45813	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	21318	PSS	Slope	16.5	<0.1	N/A	Mode 2
682.4	19020505	49012	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
682.4	19020505	45814	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	47273	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	47271	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	22213	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	50148	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	22215	PSS	Slope	84.3	<0.1	N/A	Mode 2
682.4	19020505	47274	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	47272	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.4	19020505	22214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.4	19020505	23041	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	51186	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.4	19020505	48572	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.4	19020505	23040	PFO	Organic soil flats	212.0	N/A	0.2	Mode 5A
682.4	19020505	51185	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
682.5	19020505	49721	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	21977	PFO	Organic soil flats	65.8	N/A	<0.1	Mode 5A
682.5	19020505	23038	PFO	Organic soil flats	48.5	N/A	<0.1	Mode 5A
682.5	19020505	51183	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	51184	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	49719	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	49720	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	21975	PFO	Organic soil flats	6.2	N/A	<0.1	Mode 5A
682.5	19020505	49718	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	51181	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	51182	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	23036	PFO	Organic soil flats	38.3	N/A	<0.1	Mode 5A
682.5	19020505	51180	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	23035	PSS	Slope	27.6	N/A	<0.1	Mode 5A
682.5	19020505	48569	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	22212	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	47270	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	50147	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	22211	PSS	Slope	32.9	N/A	<0.1	Mode 5A
682.5	19020505	47269	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	45812	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	49009	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	21315	PSS	Slope	115.2	N/A	0.1	Mode 5A
682.5	19020505	45811	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.5	19020505	49010	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	21316	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.5	19020505	23032	PSS	Slope	3.7	N/A	<0.1	Mode 5A
682.5	19020505	48566	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	51179	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	23033	PFO	Organic soil flats	111.6	N/A	0.1	Mode 5A
682.6	19020505	48567	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	46852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	49717	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	46853	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	23031	PFO	Organic soil flats	82.3	N/A	0.1	Mode 5A
682.6	19020505	48563	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	51178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	49716	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	46850	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	21971	PFO	Organic soil flats	31.7	N/A	<0.1	Mode 5A
682.6	19020505	49715	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	21970	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	21314	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	45810	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
682.6	19020505	49007	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	21313	PSS	Slope	18.5	N/A	<0.1	Mode 5A
682.6	19020505	45809	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	49008	PEM	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	50145	PSS	Slope	N/A	N/A	<0.1	Mode 5A
682.6	19020505	22209	PSS	Slope	16.7	<0.1	N/A	Mode 2
682.6	19020505	47268	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	50146	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	22210	PEM	Slope	15.5	<0.1	N/A	Mode 2
682.6	19020505	21310	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	45807	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	49006	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	21311	PEM	Slope	82.4	0.1	N/A	Mode 2
682.6	19020505	45808	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	21312	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	22206	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	22207	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	50143	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	47266	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	22208	PSS	Slope	29.4	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
682.6	19020505	50144	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.6	19020505	47267	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	22205	PSS	Organic soil flats	19.9	<0.1	N/A	Mode 2
682.7	19020505	50142	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	47265	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	45806	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	21309	PSS	Organic soil flats	49.4	<0.1	N/A	Mode 2
682.7	19020505	49005	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	45805	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	47264	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	22204	PSS	Organic soil flats	53.9	<0.1	N/A	Mode 2
682.7	19020505	50141	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	45803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	49004	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	21308	PSS	Organic soil flats	40.2	<0.1	N/A	Mode 2
682.7	19020505	45804	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	47260	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 4
682.7	19020505	22201	PSS	Organic soil flats	61.5	<0.1	N/A	Mode 2
682.7	19020505	47261	PEM	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	50138	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
682.7	19020505	47262	PSS	Slope	N/A	0.2	N/A	Mode 2
682.7	19020505	22202	PSS	Slope	240.6	0.3	N/A	Mode 2
682.7	19020505	50139	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	47263	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	22203	PSS	Organic soil flats	18.6	<0.1	N/A	Mode 2
682.7	19020505	50140	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	51176	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.7	19020505	48561	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.7	19020505	23029	PSS	Organic soil flats	33.3	<0.1	N/A	Mode 2
682.8	19020505	51177	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	48562	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	23030	PSS	Organic soil flats	30.1	<0.1	N/A	Mode 2
682.8	19020505	45802	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	21307	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
682.8	19020505	49003	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	45801	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.8	19020505	48559	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	23027	PSS	Organic soil flats	53.8	<0.1	N/A	Mode 2
682.8	19020505	51174	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
682.8	19020505	48558	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.8	19020505	23026	PSS	Slope	40.0	<0.1	N/A	Mode 2
682.8	19020505	51173	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.8	19020505	23025	PFO	Organic soil flats	138.5	N/A	0.2	Mode 2
682.8	19020505	48557	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.8	19020505	51172	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.9	19020505	23022	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.9	19020505	48554	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
682.9	19020505	51169	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	23021	PSS	Slope	73.8	<0.1	N/A	Mode 2
682.9	19020505	48553	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	51168	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	49002	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	45800	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	21306	PSS	Slope	16.4	<0.1	N/A	Mode 2
682.9	19020505	49001	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	51166	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	48551	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	23019	PSS	Slope	32.8	<0.1	N/A	Mode 2
682.9	19020505	51165	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	49000	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	45799	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	21305	PSS	Slope	88.9	0.1	N/A	Mode 2
682.9	19020505	48999	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	21304	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	23018	PSS	Slope	12.6	<0.1	N/A	Mode 2
682.9	19020505	48550	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	51164	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	23017	PSS	Slope	22.0	<0.1	N/A	Mode 2
682.9	19020505	48549	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	48998	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	45798	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	21303	PSS	Slope	7.8	<0.1	N/A	Mode 2
682.9	19020505	51162	PSS	Slope	N/A	<0.1	N/A	Mode 2
682.9	19020505	23015	PSS	Slope	29.4	<0.1	N/A	Mode 2
682.9	19020505	48548	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	51163	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	23016	PFO	Organic soil flats	19.8	N/A	<0.1	Mode 2
683.0	19020505	21966	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
683.0	19020505	46846	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	49712	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	21967	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
683.0	19020505	46847	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	48547	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	51161	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	23014	PFO	Organic soil flats	22.8	N/A	<0.1	Mode 2
683.0	19020505	48546	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	46844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	49711	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	21965	PFO	Organic soil flats	52.3	N/A	<0.1	Mode 2
683.0	19020505	46843	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	21964	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	46845	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.0	19020505	48544	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.0	19020505	23013	PFO	Organic soil flats	400.8	N/A	0.5	Mode 2
683.0	19020505	48545	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
683.0	19020505	51160	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
683.1	19020505	49710	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	21963	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
683.1	19020505	46842	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	49709	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	51159	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	23012	PFO	Organic soil flats	23.4	N/A	<0.1	Mode 2
683.1	19020505	48543	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	51158	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	23011	PSS	Slope	25.8	<0.1	N/A	Mode 2
683.1	19020505	48542	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	48996	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	45797	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	21301	PSS	Slope	40.2	<0.1	N/A	Mode 2
683.1	19020505	48997	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	21302	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	21961	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	46840	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.1	19020505	49708	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.1	19020505	21962	PFO	Organic soil flats	39.7	N/A	<0.1	Mode 2
683.1	19020505	46841	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	51157	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	48541	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	23010	PFO	Organic soil flats	9.9	N/A	<0.1	Mode 2
683.2	19020505	49706	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	46838	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	21959	PFO	Organic soil flats	72.5	N/A	<0.1	Mode 2
683.2	19020505	49705	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	51154	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	23008	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
683.2	19020505	48539	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	51155	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	46837	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	49704	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	21958	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
683.2	19020505	49703	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	51153	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	48538	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	23007	PFO	Organic soil flats	8.0	N/A	<0.1	Mode 2
683.2	19020505	51152	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	50137	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	22200	PFO	Organic soil flats	15.5	N/A	<0.1	Mode 2
683.2	19020505	47259	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
683.2	19020505	50136	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	22199	PSS	Slope	42.1	<0.1	N/A	Mode 2
683.2	19020505	47258	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	21300	PSS	Slope	16.4	<0.1	N/A	Mode 2
683.2	19020505	48995	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	45796	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	22198	PSS	Slope	26.2	<0.1	N/A	Mode 2
683.2	19020505	47257	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	50135	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	22197	PSS	Organic soil flats	32.6	<0.1	N/A	Mode 2
683.2	19020505	47256	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.2	19020505	50134	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.2	19020505	51151	PSS	Slope	N/A	<0.1	N/A	Mode 2
683.2	19020505	23005	PSS	Organic soil flats	21.0	<0.1	N/A	Mode 2
683.2	19020505	48536	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.2	19020505	51149	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.2	19020505	23006	PSS	Organic soil flats	84.2	<0.1	N/A	Mode 2
683.3	19020505	51150	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
683.3	19020505	48537	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	48993	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	21299	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
683.3	19020505	45795	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	48994	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	51148	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	48535	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	23004	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
683.3	19020505	21298	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
683.3	19020505	48992	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	45794	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	23003	PSS	Organic soil flats	22.8	<0.1	N/A	Mode 2
683.3	19020505	51147	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.3	19020505	48534	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	48527	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22996	PSS	Organic soil flats	70.3	<0.1	N/A	Mode 2
683.6	19020505	51140	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	48991	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	45793	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	21297	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
683.6	19020505	48525	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	51138	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22994	PSS	Organic soil flats	9.0	<0.1	N/A	Mode 2
683.6	19020505	21296	PSS	Organic soil flats	40.2	<0.1	N/A	Mode 2
683.6	19020505	45792	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	48990	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22993	PSS	Organic soil flats	23.0	<0.1	N/A	Mode 2
683.6	19020505	48524	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	51137	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22992	PSS	Organic soil flats	33.0	<0.1	N/A	Mode 2
683.6	19020505	48523	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	51136	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	21295	PSS	Organic soil flats	34.6	<0.1	N/A	Mode 2
683.6	19020505	48989	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	45791	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	51135	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	48522	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22991	PSS	Organic soil flats	17.3	<0.1	N/A	Mode 2
683.6	19020505	21294	PSS	Organic soil flats	89.0	0.1	N/A	Mode 2
683.6	19020505	48988	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	45790	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	51134	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	48521	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	22990	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
683.6	19020505	45788	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	21292	PSS	Organic soil flats	39.4	<0.1	N/A	Mode 2
683.6	19020505	48986	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	45789	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.6	19020505	21293	PSS	Organic soil flats	70.9	<0.1	N/A	Mode 2
683.6	19020505	48987	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	51133	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	22989	PSS	Organic soil flats	60.5	<0.1	N/A	Mode 2
683.7	19020505	48520	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	51130	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	22986	PSS	Organic soil flats	34.3	<0.1	N/A	Mode 2
683.7	19020505	48517	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	51128	PSS	Riverine	N/A	<0.1	N/A	Mode 2
683.7	19020505	51705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	23279	PSS	Organic soil flats	8.5	<0.1	N/A	Mode 2
683.7	19020505	51704	PSS	Riverine	N/A	<0.1	N/A	Mode 2
683.7	19020505	48860	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	23278	PSS	Riverine	8.0	<0.1	N/A	Mode 2
683.7	19020505	21291	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	45787	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	48983	PSS	Riverine	N/A	<0.1	N/A	Mode 2
683.7	19020505	21289	PSS	Riverine	29.5	<0.1	N/A	Mode 2
683.7	19020505	45785	PSS	Riverine	N/A	<0.1	N/A	Mode 2
683.7	19020505	48985	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	21290	PSS	Organic soil flats	26.5	<0.1	N/A	Mode 2
683.7	19020505	45786	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	48513	PSS	Riverine	N/A	<0.1	N/A	Mode 2
683.7	19020505	51127	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
683.7	19020505	22984	PSS	Organic soil flats	31.9	N/A	<0.1	Mode 5A
683.7	19020505	48515	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
683.9	19020505	49690	PFO	Slope	N/A	N/A	<0.1	Mode 5A
683.9	19020505	21945	PFO	Slope	7.6	N/A	<0.1	Mode 5A
683.9	19020505	51122	PFO	Slope	N/A	N/A	<0.1	Mode 5A
683.9	19020505	22978	PFO	Slope	16.4	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
683.9	19020505	48508	PFO	Slope	N/A	N/A	<0.1	Mode 5A
683.9	19020505	46821	PFO	Slope	N/A	N/A	<0.1	Mode 5A
683.9	19020505	21939	PFO	Slope	81.6	N/A	0.1	Mode 5A
683.9	19020505	49686	PFO	Slope	N/A	N/A	<0.1	Mode 5A
683.9	19020505	49687	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21940	PFO	Slope	18.2	N/A	<0.1	Mode 5A
684.0	19020505	46822	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	49689	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	46824	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21942	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21943	PSS	Slope	1.9	N/A	<0.1	Mode 5A
684.0	19020505	21944	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21286	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21287	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	45784	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	48982	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21288	PSS	Slope	14.6	N/A	<0.1	Mode 5A
684.0	19020505	51121	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	48507	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	22977	PSS	Slope	26.1	N/A	<0.1	Mode 5A
684.0	19020505	21285	PSS	Slope	6.5	N/A	<0.1	Mode 5A
684.0	19020505	45783	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	48981	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21938	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21937	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	46820	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	49685	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	22975	PFO	Slope	23.2	N/A	<0.1	Mode 5A
684.0	19020505	48505	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	51119	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	21934	PFO	Slope	67.8	N/A	<0.1	Mode 5A
684.0	19020505	49681	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	46817	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.0	19020505	48501	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.0	19020505	22971	PFO	Slope	42.2	N/A	<0.1	Mode 2
684.0	19020505	51116	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.0	19020505	48504	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.0	19020505	22974	PFO	Slope	63.5	N/A	<0.1	Mode 2
684.0	19020505	51118	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.0	19020505	48503	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	22973	PSS	Organic soil flats	2.1	<0.1	N/A	Mode 2
684.1	19020505	21283	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	21282	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
684.1	19020505	48980	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	45782	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	22970	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	51115	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	51113	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	48500	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	22968	PSS	Organic soil flats	127.0	0.1	N/A	Mode 2
684.1	19020505	51114	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	22969	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	21280	PSS	Organic soil flats	53.5	<0.1	N/A	Mode 2
684.1	19020505	48979	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	45781	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	21281	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	22966	PSS	Organic soil flats	25.7	<0.1	N/A	Mode 2
684.1	19020505	48498	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.1	19020505	51112	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	22967	PFO	Slope	65.2	N/A	<0.1	Mode 2
684.1	19020505	48499	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	46816	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	49680	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	21933	PFO	Slope	68.1	N/A	<0.1	Mode 2
684.1	19020505	22965	PFO	Slope	37.9	N/A	<0.1	Mode 2
684.1	19020505	51111	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	48497	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	46815	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	49679	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.1	19020505	21932	PFO	Slope	23.0	N/A	<0.1	Mode 2
684.1	19020505	46814	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	21930	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	49678	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	21931	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	45780	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	21279	PSS	Slope	31.9	<0.1	N/A	Mode 2
684.1	19020505	48978	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.1	19020505	45779	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
684.1	19020505	21278	PSS	Organic soil flats	92.8	0.1	N/A	Mode 2
684.1	19020505	48977	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
684.2	19020505	51110	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
684.2	19020505	22964	PSS	Organic soil flats	205.6	0.3	N/A	Mode 2
684.2	19020505	48496	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
684.4	19020505	46807	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
684.4	19020505	48487	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
684.4	19020505	22955	PSS	Organic soil flats	39.5	N/A	<0.1	Mode 5A
684.4	19020505	51102	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
684.4	19020505	48488	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	22956	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	21276	PSS	Organic soil flats	12.8	N/A	<0.1	Mode 5A
684.4	19020505	48975	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
684.4	19020505	45778	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	21277	PSS	Slope	63.6	N/A	<0.1	Mode 5A
684.4	19020505	48976	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	21922	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	49670	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.4	19020505	51100	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.5	19020505	49668	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.5	19020505	51098	PSS	Slope	N/A	N/A	<0.1	Mode 5A
684.7	19020505	49663	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.7	19020505	51093	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.7	19020505	49660	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.7	19020505	21914	PFO	Slope	63.3	N/A	<0.1	Mode 5A
684.7	19020505	46799	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.7	19020505	22946	PFO	Slope	20.9	N/A	<0.1	Mode 5A
684.7	19020505	48478	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.8	19020505	51089	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.8	19020505	22944	PFO	Slope	50.7	N/A	<0.1	Mode 5A
684.8	19020505	48476	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.8	19020505	49656	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.8	19020505	21910	PFO	Slope	28.8	N/A	<0.1	Mode 5A
684.8	19020505	46795	PFO	Slope	N/A	N/A	<0.1	Mode 5A
684.8	19020505	48472	PFO	Slope	N/A	N/A	0.1	Mode 5A
684.8	19020505	22937	PFO	Slope	21.4	N/A	<0.1	Mode 2
684.8	19020505	51083	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.8	19020505	22941	PFO	Slope	23.4	N/A	<0.1	Mode 2
684.8	19020505	48475	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.8	19020505	51086	PFO	Slope	N/A	N/A	<0.1	Mode 2
684.9	19020505	22939	PSS	Slope	65.7	<0.1	N/A	Mode 2
684.9	19020505	48470	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48474	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	22940	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	51085	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	22936	PSS	Slope	91.9	0.1	N/A	Mode 2
684.9	19020505	48469	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48471	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	51082	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	47255	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	50133	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	22196	PSS	Slope	16.4	<0.1	N/A	Mode 2
684.9	19020505	47254	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	50132	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48974	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48972	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	21273	PSS	Slope	143.4	0.2	N/A	Mode 2
684.9	19020505	45775	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48973	PEM	Slope	N/A	0.1	N/A	Mode 2
684.9	19020505	21274	PEM	Slope	135.5	0.2	N/A	Mode 2
684.9	19020505	45776	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	50131	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	47253	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	22195	PEM	Slope	32.8	<0.1	N/A	Mode 2
684.9	19020505	45774	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	48971	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	21272	PEM	Slope	40.2	<0.1	N/A	Mode 2
684.9	19020505	45773	PSS	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	47252	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	50130	PEM	Slope	N/A	<0.1	N/A	Mode 2
684.9	19020505	22194	PEM	Slope	18.4	<0.1	N/A	Mode 2
684.9	19020505	47251	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	22193	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	21271	PEM	Slope	39.8	<0.1	N/A	Mode 2
685.0	19020505	45772	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	48970	PEM	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	21270	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	22192	PEM	Slope	38.8	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
685.0	19020505	50129	PEM	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	47250	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	22191	PSS	Slope	26.8	<0.1	N/A	Mode 2
685.0	19020505	50128	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	48969	PEM	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	48968	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	45771	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	21269	PSS	Slope	126.6	0.2	N/A	Mode 2
685.0	19020505	48967	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	21268	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	49653	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	21909	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	46794	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	49652	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	21908	PFO	Slope	45.6	N/A	<0.1	Mode 2
685.0	19020505	46793	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	48468	PSS	Slope	N/A	<0.1	N/A	Mode 2
685.0	19020505	51081	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	22935	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.0	19020505	48467	PFO	Slope	N/A	N/A	<0.1	Mode 2
685.5	19020505	46778	PSS	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	21892	PSS	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	46777	PEM	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	21891	PEM	Slope	1.2	N/A	<0.1	Mode 5A
685.5	19020505	45769	PEM	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	21265	PEM	Slope	45.2	N/A	<0.1	Mode 5A
685.5	19020505	48965	PEM	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	21888	PEM	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	49634	PEM	Slope	N/A	N/A	<0.1	Mode 5A
685.5	19020505	21889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
685.5	19020505	49635	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
685.8	19020505	51061	PFO	Slope	N/A	N/A	<0.1	Mode 5A
685.8	19020505	49626	PFO	Slope	N/A	N/A	<0.1	Mode 5A
685.8	19020505	51057	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.0	19020505	48441	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
686.0	19020505	22908	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
686.0	19020505	21877	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
686.0	19020505	46766	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
686.0	19020505	48439	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
686.0	19020505	51051	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.0	19020505	48436	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.0	19020505	22904	PFO	Slope	10.2	N/A	<0.1	Mode 5A
686.0	19020505	49620	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.0	19020505	46764	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.0	19020505	21875	PFO	Slope	65.8	N/A	<0.1	Mode 5A
686.2	19020505	48433	PFO	Slope	N/A	N/A	0.2	Mode 5A
686.2	19020505	22901	PFO	Slope	236.0	N/A	0.3	Mode 5A
686.2	19020505	51048	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.2	19020505	49616	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.2	19020505	21871	PFO	Slope	35.6	N/A	<0.1	Mode 5A
686.2	19020505	46759	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.2	19020505	46760	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.2	19020505	22899	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.2	19020505	48431	PFO	Slope	N/A	N/A	0.1	Mode 5A
686.4	19020505	51042	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	22894	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	50127	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	22189	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21262	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	48963	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21260	PSS	Slope	63.7	N/A	<0.1	Mode 5A
686.4	19020505	45766	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	45768	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21264	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21263	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	48964	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21865	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	49610	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	46754	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21866	PFO	Slope	103.0	N/A	0.1	Mode 5A
686.4	19020505	49611	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	22893	PFO	Slope	26.8	N/A	<0.1	Mode 5A
686.4	19020505	48425	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	51041	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	46753	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	21864	PFO	Slope	55.2	N/A	<0.1	Mode 5A
686.4	19020505	49609	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.4	19020505	51040	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
686.4	19020505	22892	PFO	Slope	154.8	N/A	0.2	Mode 5A
686.4	19020505	48424	PFO	Slope	N/A	N/A	0.1	Mode 5A
686.5	19020505	22295	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.5	19020505	47348	PFO	Slope	N/A	N/A	<0.1	Mode 5A
686.6	19020505	49608	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.6	19020505	50340	PSS	Slope	N/A	N/A	<0.1	Mode 5A
686.6	19020505	22293	PSS	Slope	28.3	N/A	<0.1	Mode 5A
686.6	19020505	21259	PSS	Slope	164.1	0.2	N/A	Mode 2
686.6	19020505	48962	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	45765	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	50126	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	22188	PSS	Slope	16.4	<0.1	N/A	Mode 2
686.6	19020505	47248	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	21257	PSS	Slope	65.6	<0.1	N/A	Mode 2
686.6	19020505	48961	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	45763	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	47246	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	50125	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	22187	PSS	Slope	16.4	<0.1	N/A	Mode 2
686.6	19020505	21256	PSS	Slope	16.4	<0.1	N/A	Mode 2
686.6	19020505	48960	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.6	19020505	45761	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.7	19020505	47245	PSS	Slope	N/A	0.2	N/A	Mode 2
686.7	19020505	50124	PSS	Slope	N/A	0.1	N/A	Mode 2
686.7	19020505	22186	PSS	Slope	278.9	0.3	N/A	Mode 2
686.7	19020505	48958	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.7	19020505	45760	PSS	Slope	N/A	<0.1	N/A	Mode 2
686.7	19020505	21254	PSS	Slope	110.6	N/A	0.1	Mode 5A
686.7	19020505	22889	PSS	Slope	12.3	N/A	<0.1	Mode 5A
686.7	19020505	48422	PSS	Slope	N/A	N/A	<0.1	Mode 5A
687.1	19020505	51031	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
687.3	19020505	49597	PFO	Slope	N/A	N/A	<0.1	Mode 5A
687.3	19020505	21853	PFO	Slope	72.8	N/A	<0.1	Mode 5A
687.3	19020505	46742	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	23276	PFO	Slope	117.4	N/A	0.1	Mode 5A
688.8	19020505	51702	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	48858	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	46721	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	49576	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	21832	PFO	Slope	27.8	N/A	<0.1	Mode 5A
688.8	19020505	23274	PFO	Slope	6.3	N/A	<0.1	Mode 5A
688.8	19020505	51700	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.8	19020505	48856	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	51005	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	22857	PFO	Slope	74.8	N/A	<0.1	Mode 5A
688.9	19020505	48390	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	51003	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	48388	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	22855	PFO	Slope	41.7	N/A	<0.1	Mode 5A
688.9	19020505	46718	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	49573	PFO	Slope	N/A	N/A	<0.1	Mode 5A
688.9	19020505	21829	PFO	Slope	32.8	N/A	<0.1	Mode 5A
689.0	19020505	51001	PFO	Slope	N/A	N/A	<0.1	Mode 5A
689.0	19020505	22853	PFO	Slope	26.0	N/A	<0.1	Mode 5A
689.0	19020505	48386	PFO	Slope	N/A	N/A	<0.1	Mode 5A
689.2	19020505	50999	PSS	Slope	N/A	N/A	<0.1	Mode 5A
689.2	19020505	22851	PSS	Slope	N/A	N/A	<0.1	Mode 5A
689.2	19020505	51699	PSS	Slope	N/A	N/A	<0.1	Mode 5A
689.2	19020505	23272	PSS	Slope	30.9	N/A	<0.1	Mode 5A
689.2	19020505	21252	PSS	Slope	32.8	<0.1	N/A	Mode 2
689.2	19020505	48957	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.2	19020505	45758	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.2	19020505	51697	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.2	19020505	23270	PSS	Slope	89.4	0.1	N/A	Mode 2
689.2	19020505	48852	PSS	Slope	N/A	0.1	N/A	Mode 2
689.3	19020505	48384	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.3	19020505	49571	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.3	19020505	21827	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	50996	PSS	Slope	N/A	0.1	N/A	Mode 2
689.4	19020505	22846	PSS	Slope	173.5	0.2	N/A	Mode 2
689.4	19020505	48380	PSS	Slope	N/A	0.2	N/A	Mode 2
689.4	19020505	21251	PSS	Slope	49.2	<0.1	N/A	Mode 2
689.4	19020505	48956	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	45757	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	48378	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	22844	PSS	Slope	49.2	<0.1	N/A	Mode 2
689.4	19020505	50995	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	45756	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
689.4	19020505	21250	PSS	Slope	78.2	<0.1	N/A	Mode 2
689.4	19020505	48955	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	22843	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.4	19020505	50994	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	48375	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	22841	PSS	Slope	38.4	<0.1	N/A	Mode 2
689.5	19020505	50992	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	50991	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	22840	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	22185	PSS	Slope	0.8	<0.1	N/A	Mode 2
689.5	19020505	47244	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	50123	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.5	19020505	22184	PEM	Slope	114.1	0.1	N/A	Mode 2
689.5	19020505	47243	PEM	Slope	N/A	0.2	N/A	Mode 2
689.6	19020505	21248	PEM	Slope	65.6	<0.1	N/A	Mode 2
689.6	19020505	48954	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.6	19020505	45754	PEM	Slope	N/A	0.1	N/A	Mode 2
689.6	19020505	50121	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.6	19020505	22182	PEM	Slope	49.2	<0.1	N/A	Mode 2
689.6	19020505	47242	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.6	19020505	22837	PEM	Slope	4.6	<0.1	N/A	Mode 2
689.6	19020505	48372	PEM	Slope	N/A	<0.1	N/A	Mode 2
689.6	19020505	22838	PSS	Organic soil flats	131.5	0.2	N/A	Mode 2
689.6	19020505	50988	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.6	19020505	48373	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
689.6	19020505	48953	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.6	19020505	21247	PSS	Organic soil flats	98.4	0.1	N/A	Mode 2
689.6	19020505	45753	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
689.7	19020505	22836	PSS	Organic soil flats	443.0	0.5	N/A	Mode 2
689.7	19020505	50987	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
689.7	19020505	48371	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
689.7	19020505	21246	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
689.7	19020505	45752	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
689.7	19020505	48952	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	22835	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
689.7	19020505	48370	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	50986	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	21245	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
689.7	19020505	48951	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	45751	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	22834	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
689.7	19020505	48369	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.7	19020505	50985	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	48950	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	45750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	21244	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
689.8	19020505	22833	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
689.8	19020505	48368	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
689.8	19020505	50984	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	21243	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
689.8	19020505	48949	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	45749	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	50980	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	22829	PSS	Organic soil flats	66.1	<0.1	N/A	Mode 2
689.8	19020505	48364	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
689.8	19020505	50982	PFO	Slope	N/A	N/A	<0.1	Mode 2
689.8	19020505	22831	PFO	Slope	68.9	N/A	<0.1	Mode 2
689.8	19020505	48366	PFO	Slope	N/A	N/A	0.1	Mode 2
689.8	19020505	50981	PFO	Slope	N/A	N/A	<0.1	Mode 2
689.8	19020505	22830	PFO	Slope	135.1	N/A	0.2	Mode 2
689.8	19020505	48365	PFO	Slope	N/A	N/A	0.2	Mode 2
689.8	19020505	22828	PSS	Slope	80.1	0.1	N/A	Mode 2
689.8	19020505	50979	PSS	Slope	N/A	<0.1	N/A	Mode 2
689.8	19020505	48363	PSS	Slope	N/A	0.1	N/A	Mode 2
689.8	19020505	48367	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.8	19020505	22832	PSS	Organic soil flats	27.2	<0.1	N/A	Mode 2
689.8	19020505	50983	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.9	19020505	48948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.9	19020505	45748	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
689.9	19020505	21242	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
689.9	19020505	48362	PSS	Organic soil flats	N/A	0.9	N/A	Mode 2
689.9	19020505	22827	PSS	Organic soil flats	590.6	0.7	N/A	Mode 2
689.9	19020505	50978	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
690.0	19020505	48361	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	22826	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	21241	PSS	Organic soil flats	14.3	<0.1	N/A	Mode 2
690.0	19020505	48947	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.0	19020505	45747	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
690.0	19020505	21240	PSS	Slope	34.9	<0.1	N/A	Mode 2
690.0	19020505	48946	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	50977	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.0	19020505	48360	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	50976	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	22825	PSS	Slope	49.2	<0.1	N/A	Mode 2
690.0	19020505	45745	PSS	Slope	N/A	0.2	N/A	Mode 2
690.0	19020505	21239	PSS	Slope	131.3	0.2	N/A	Mode 2
690.0	19020505	48945	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	48358	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.0	19020505	22823	PSS	Slope	57.4	<0.1	N/A	Mode 2
690.0	19020505	50974	PSS	Slope	N/A	<0.1	N/A	Mode 2
690.3	19020505	49562	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	21818	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	50967	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	22815	PSS	Mineral soil flats	111.5	0.1	N/A	Mode 2
690.3	19020505	48350	PSS	Mineral soil flats	N/A	0.1	N/A	Mode 2
690.3	19020505	48944	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	45744	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	21238	PSS	Mineral soil flats	32.8	<0.1	N/A	Mode 2
690.3	19020505	22814	PSS	Mineral soil flats	49.2	<0.1	N/A	Mode 2
690.3	19020505	48349	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	50966	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	21816	PSS	Mineral soil flats	3.1	<0.1	N/A	Mode 2
690.3	19020505	49560	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.3	19020505	46707	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.4	19020505	49556	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.4	19020505	50959	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.4	19020505	22810	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.4	19020505	50962	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22808	PSS	Mineral soil flats	179.3	0.2	N/A	Mode 2
690.5	19020505	48343	PSS	Mineral soil flats	N/A	0.1	N/A	Mode 2
690.5	19020505	48344	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	50960	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	45741	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	21236	PSS	Mineral soil flats	24.7	<0.1	N/A	Mode 2
690.5	19020505	45742	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48943	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	45743	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	21237	PSS	Organic soil flats	7.2	<0.1	N/A	Mode 2
690.5	19020505	22804	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48341	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	50958	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22806	PSS	Organic soil flats	57.2	<0.1	N/A	Mode 2
690.5	19020505	50957	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48342	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22805	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22807	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48941	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	45740	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	21234	PSS	Organic soil flats	6.7	<0.1	N/A	Mode 2
690.5	19020505	21233	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	21235	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48942	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	50953	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22799	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22802	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48340	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
690.5	19020505	50956	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22803	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	22801	PSS	Organic soil flats	272.3	0.3	N/A	Mode 2
690.5	19020505	22800	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	50954	PSS	Mineral soil flats	N/A	<0.1	N/A	Mode 2
690.5	19020505	48339	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
690.5	19020505	50955	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	21232	PSS	Organic soil flats	196.9	0.2	N/A	Mode 2
690.6	19020505	48940	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.6	19020505	45739	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
690.6	19020505	22798	PSS	Organic soil flats	10.0	<0.1	N/A	Mode 2
690.6	19020505	48338	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	50952	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	21231	PSS	Organic soil flats	180.6	0.2	N/A	Mode 2
690.6	19020505	48939	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.6	19020505	45738	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
690.6	19020505	22797	PSS	Organic soil flats	6.2	<0.1	N/A	Mode 2
690.6	19020505	48337	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	50951	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	21230	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
690.6	19020505	48938	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	45737	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	48336	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.6	19020505	22796	PSS	Organic soil flats	73.0	<0.1	N/A	Mode 2
690.6	19020505	50950	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	45735	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	48937	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	21229	PSS	Organic soil flats	41.8	<0.1	N/A	Mode 2
690.6	19020505	45736	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.6	19020505	48335	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.7	19020505	22795	PSS	Organic soil flats	131.2	0.2	N/A	Mode 2
690.7	19020505	50949	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	48334	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	48936	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	45734	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	21228	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
690.7	19020505	48333	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	50948	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	22794	PSS	Organic soil flats	40.0	<0.1	N/A	Mode 2
690.7	19020505	21227	PSS	Organic soil flats	9.2	<0.1	N/A	Mode 2
690.7	19020505	48935	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	45733	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	22793	PSS	Organic soil flats	9.9	<0.1	N/A	Mode 2
690.7	19020505	48332	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	50947	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	48934	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	45732	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.7	19020505	21226	PSS	Organic soil flats	18.1	<0.1	N/A	Mode 2
690.7	19020505	48331	PSS	Organic soil flats	N/A	0.4	N/A	Mode 2
690.7	19020505	22792	PSS	Organic soil flats	326.2	0.4	N/A	Mode 2
690.7	19020505	50946	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
690.8	19020505	45731	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.8	19020505	48933	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
690.8	19020505	21225	PSS	Organic soil flats	88.8	0.1	N/A	Mode 2
690.8	19020505	50944	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
690.8	19020505	22790	PSS	Organic soil flats	202.2	0.2	N/A	Mode 2
690.8	19020505	48329	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
690.8	19020505	46701	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.8	19020505	21810	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.8	19020505	48327	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.8	19020505	22787	PFO	Slope	39.3	N/A	<0.1	Mode 2
690.8	19020505	50941	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.8	19020505	21809	PFO	Slope	10.0	N/A	<0.1	Mode 2
690.8	19020505	46700	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.8	19020505	49553	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.9	19020505	48326	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.9	19020505	50940	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.9	19020505	22786	PFO	Slope	16.4	N/A	<0.1	Mode 2
690.9	19020505	22180	PFO	Slope	0.8	N/A	<0.1	Mode 2
690.9	19020505	50119	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.9	19020505	47240	PFO	Slope	N/A	N/A	<0.1	Mode 2
690.9	19020505	22181	PEM	Slope	114.0	0.1	N/A	Mode 2
690.9	19020505	50120	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	47241	PEM	Slope	N/A	0.1	N/A	Mode 2
690.9	19020505	45730	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	21224	PEM	Slope	32.8	<0.1	N/A	Mode 2
690.9	19020505	48932	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	47239	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	50118	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	22179	PEM	Slope	32.8	<0.1	N/A	Mode 2
690.9	19020505	47238	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
690.9	19020505	22178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
690.9	19020505	22785	PEM	Slope	1.2	<0.1	N/A	Mode 2
690.9	19020505	48325	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
690.9	19020505	50939	PEM	Slope	N/A	<0.1	N/A	Mode 2
690.9	19020505	22784	PFO	Organic soil flats	18.4	N/A	<0.1	Mode 2
690.9	19020505	50938	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.0	19020505	50935	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	49550	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48321	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	50933	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	22780	PSS	Organic soil flats	94.7	0.1	N/A	Mode 2
691.0	19020505	45729	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48931	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	21223	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.0	19020505	22778	PSS	Organic soil flats	114.9	0.1	N/A	Mode 2
691.0	19020505	50931	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48319	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
691.0	19020505	21222	PSS	Organic soil flats	60.9	<0.1	N/A	Mode 2
691.0	19020505	45728	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48930	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	21221	PSS	Organic soil flats	12.4	<0.1	N/A	Mode 2
691.0	19020505	45727	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48929	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	50930	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	22777	PSS	Organic soil flats	83.1	0.1	N/A	Mode 2
691.0	19020505	50929	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.0	19020505	48318	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	45725	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.1	19020505	21220	PSS	Organic soil flats	199.4	0.2	N/A	Mode 2
691.1	19020505	48928	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.1	19020505	45726	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.1	19020505	48316	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	50928	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	22776	PSS	Organic soil flats	33.2	<0.1	N/A	Mode 2
691.1	19020505	48317	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.1	19020505	45723	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	48927	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	21218	PSS	Organic soil flats	70.2	<0.1	N/A	Mode 2
691.1	19020505	45724	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.1	19020505	21219	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.1	19020505	22774	PSS	Organic soil flats	66.5	<0.1	N/A	Mode 2
691.1	19020505	50926	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.1	19020505	48315	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
691.1	19020505	22775	PFO	Organic soil flats	343.7	N/A	0.4	Mode 2
691.2	19020505	50927	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
691.2	19020505	21805	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
691.2	19020505	49548	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	46696	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	50925	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	22773	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
691.2	19020505	48314	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	21804	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
691.2	19020505	49547	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	46695	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
691.2	19020505	48312	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	22771	PFO	Organic soil flats	30.4	N/A	<0.1	Mode 2
691.2	19020505	50923	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
691.2	19020505	48313	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	22772	PSS	Organic soil flats	18.9	<0.1	N/A	Mode 2
691.2	19020505	50924	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	48926	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	21217	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.2	19020505	45722	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	50922	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	22770	PSS	Organic soil flats	55.6	<0.1	N/A	Mode 2
691.2	19020505	48311	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	21216	PSS	Organic soil flats	16.6	<0.1	N/A	Mode 2
691.2	19020505	48925	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.2	19020505	45721	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	22769	PSS	Organic soil flats	16.6	<0.1	N/A	Mode 2
691.3	19020505	48310	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	50921	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	48924	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.3	19020505	21215	PSS	Organic soil flats	182.8	0.2	N/A	Mode 2
691.3	19020505	45720	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
691.3	19020505	22767	PSS	Organic soil flats	14.0	<0.1	N/A	Mode 2
691.3	19020505	50919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	48308	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	46693	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.3	19020505	48306	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.3	19020505	22765	PSS	Organic soil flats	31.1	<0.1	N/A	Mode 2
691.3	19020505	21212	PSS	Organic soil flats	120.6	0.1	N/A	Mode 2
691.3	19020505	45719	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.3	19020505	48921	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	21214	PSS	Organic soil flats	15.1	<0.1	N/A	Mode 2
691.4	19020505	48923	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	50916	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22763	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48304	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22764	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.4	19020505	50917	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48305	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	45718	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	21211	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.4	19020505	48920	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
691.4	19020505	45717	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	21210	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22762	PSS	Organic soil flats	11.3	<0.1	N/A	Mode 2
691.4	19020505	50915	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48303	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22761	PSS	Organic soil flats	21.5	<0.1	N/A	Mode 2
691.4	19020505	50914	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48919	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	21209	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.4	19020505	45716	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48918	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22760	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
691.4	19020505	50913	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	48302	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	21208	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
691.4	19020505	48917	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	45715	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	22758	PSS	Organic soil flats	44.0	<0.1	N/A	Mode 2
691.4	19020505	48300	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.4	19020505	50911	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.6	19020505	48296	PSS	Organic soil flats	N/A	0.3	N/A	Mode 2
691.6	19020505	22754	PSS	Organic soil flats	284.1	0.3	N/A	Mode 2
691.6	19020505	50908	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.6	19020505	48916	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.6	19020505	21207	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
691.6	19020505	45714	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.6	19020505	50906	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.6	19020505	22752	PSS	Organic soil flats	147.7	0.2	N/A	Mode 2
691.6	19020505	48294	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
691.6	19020505	48914	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.6	19020505	21205	PSS	Organic soil flats	80.4	<0.1	N/A	Mode 2
691.6	19020505	45713	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.7	19020505	22750	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	48292	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	50903	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	22748	PSS	Organic soil flats	96.2	0.1	N/A	Mode 2
691.7	19020505	48290	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
691.7	19020505	21204	PSS	Organic soil flats	49.3	<0.1	N/A	Mode 2
691.7	19020505	48913	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	45712	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	22747	PSS	Organic soil flats	22.6	<0.1	N/A	Mode 2
691.7	19020505	48289	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	50902	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	21203	PSS	Organic soil flats	10.3	<0.1	N/A	Mode 2
691.7	19020505	48912	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	45711	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	22746	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
691.7	19020505	48288	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	50901	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	21202	PSS	Organic soil flats	56.6	<0.1	N/A	Mode 2
691.7	19020505	48911	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	45710	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	22745	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.7	19020505	50900	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.7	19020505	48287	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48910	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	45709	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	21201	PSS	Organic soil flats	16.6	<0.1	N/A	Mode 2
691.8	19020505	22744	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.8	19020505	50899	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48286	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48909	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	21200	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.8	19020505	45708	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	22743	PSS	Organic soil flats	33.2	<0.1	N/A	Mode 2
691.8	19020505	48285	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	50898	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	21199	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.8	19020505	45707	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	22742	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.8	19020505	50897	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48284	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48907	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	21198	PSS	Organic soil flats	49.9	<0.1	N/A	Mode 2
691.8	19020505	45706	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48906	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.8	19020505	50116	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
691.8	19020505	22177	PSS	Organic soil flats	9.5	<0.1	N/A	Mode 2
691.8	19020505	47237	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	50117	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	21197	PSS	Organic soil flats	19.3	<0.1	N/A	Mode 2
691.8	19020505	48905	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	45705	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
691.8	19020505	48904	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.8	19020505	21196	PEM	Depressional	139.6	0.2	N/A	Mode 2
691.8	19020505	45704	PEM	Depressional	N/A	0.1	N/A	Mode 2
691.8	19020505	22176	PEM	Depressional	16.4	<0.1	N/A	Mode 2
691.8	19020505	47236	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.8	19020505	50115	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	21195	PEM	Depressional	147.7	0.2	N/A	Mode 2
691.9	19020505	48903	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	45703	PEM	Depressional	N/A	0.2	N/A	Mode 2
691.9	19020505	22175	PEM	Depressional	82.0	0.1	N/A	Mode 2
691.9	19020505	50114	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	47235	PEM	Depressional	N/A	0.1	N/A	Mode 2
691.9	19020505	21194	PEM	Depressional	16.4	<0.1	N/A	Mode 2
691.9	19020505	48902	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	45702	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	50113	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	22174	PEM	Depressional	91.2	0.1	N/A	Mode 2
691.9	19020505	47234	PEM	Depressional	N/A	0.1	N/A	Mode 2
691.9	19020505	21193	PEM	Depressional	56.4	<0.1	N/A	Mode 2
691.9	19020505	48901	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	45701	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	50112	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	22173	PEM	Depressional	49.2	<0.1	N/A	Mode 2
691.9	19020505	47233	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	48900	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	21192	PEM	Depressional	57.9	<0.1	N/A	Mode 2
691.9	19020505	45700	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	48899	PFO	Slope	N/A	N/A	<0.1	Mode 2
691.9	19020505	21797	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	49538	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	21796	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	21795	PFO	Slope	N/A	N/A	<0.1	Mode 2
691.9	19020505	49537	PFO	Slope	N/A	N/A	<0.1	Mode 2
691.9	19020505	46687	PEM	Depressional	N/A	<0.1	N/A	Mode 2
691.9	19020505	49539	PEM	Depressional	N/A	<0.1	N/A	Mode 2
692.0	19020505	46688	PEM	Depressional	N/A	<0.1	N/A	Mode 2
692.0	19020505	48283	PEM	Depressional	N/A	<0.1	N/A	Mode 2
692.3	19020505	22172	PSS	Slope	66.3	<0.1	N/A	Mode 2
692.3	19020505	50111	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	47232	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	45699	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	21190	PSS	Slope	32.8	<0.1	N/A	Mode 2
692.3	19020505	48898	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	47230	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	50109	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	22170	PSS	Slope	65.6	<0.1	N/A	Mode 2
692.3	19020505	48897	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	45698	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	21189	PSS	Slope	16.4	<0.1	N/A	Mode 2
692.3	19020505	50108	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	22169	PSS	Slope	68.9	<0.1	N/A	Mode 2
692.3	19020505	47229	PSS	Slope	N/A	0.1	N/A	Mode 2
692.3	19020505	50107	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	22168	PSS	Slope	46.0	<0.1	N/A	Mode 2
692.3	19020505	47228	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.3	19020505	22727	PSS	Slope	3.7	<0.1	N/A	Mode 2
692.5	19020505	46666	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	48260	PSS	Slope	N/A	0.1	N/A	Mode 2
692.5	19020505	22720	PSS	Slope	59.9	<0.1	N/A	Mode 2
692.5	19020505	50875	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	45697	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	48896	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	21188	PSS	Slope	39.9	<0.1	N/A	Mode 2
692.5	19020505	22165	PSS	Slope	9.3	<0.1	N/A	Mode 2
692.5	19020505	47226	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	50105	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	45696	PSS	Slope	N/A	0.1	N/A	Mode 2
692.5	19020505	21187	PSS	Slope	110.3	0.1	N/A	Mode 2
692.5	19020505	48895	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	22164	PSS	Slope	4.5	<0.1	N/A	Mode 2
692.5	19020505	47225	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	50104	PSS	Slope	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
692.5	19020505	45695	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	48894	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	21186	PSS	Slope	49.2	<0.1	N/A	Mode 2
692.5	19020505	50103	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	47224	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.5	19020505	22163	PSS	Slope	43.9	<0.1	N/A	Mode 2
692.6	19020505	22718	PSS	Slope	21.3	<0.1	N/A	Mode 2
692.6	19020505	48258	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	21774	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	46664	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	22715	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	48257	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	22716	PSS	Slope	21.7	<0.1	N/A	Mode 2
692.6	19020505	50872	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	50100	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	22160	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	47222	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	22161	PSS	Slope	57.0	<0.1	N/A	Mode 2
692.6	19020505	50101	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	47223	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	48255	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	22713	PSS	Slope	48.3	<0.1	N/A	Mode 2
692.6	19020505	50870	PSS	Slope	N/A	<0.1	N/A	Mode 2
692.6	19020505	48256	PSS	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	48850	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	23268	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	22157	PEM	Slope	54.6	<0.1	N/A	Mode 2
694.0	19020505	47220	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	50097	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	51694	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	23266	PEM	Slope	2.9	<0.1	N/A	Mode 2
694.0	19020505	48848	PEM	Slope	N/A	<0.1	N/A	Mode 2
694.0	19020505	48205	PEM	Slope	N/A	<0.1	N/A	Mode 2
702.6	19020505	47894	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	50516	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	22348	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
702.6	19020505	47219	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	22156	PFO	Organic soil flats	45.6	N/A	<0.1	Mode 2
702.6	19020505	50096	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	47218	PSS	Depressional	N/A	0.2	N/A	Mode 2
702.6	19020505	22155	PSS	Depressional	95.2	0.1	N/A	Mode 2
702.6	19020505	50095	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.6	19020505	21185	PSS	Depressional	41.8	<0.1	N/A	Mode 2
702.6	19020505	48893	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.6	19020505	45694	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.6	19020505	50091	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.6	19020505	22151	PSS	Depressional	36.0	<0.1	N/A	Mode 2
702.6	19020505	50093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	47217	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.6	19020505	22153	PFO	Organic soil flats	166.5	N/A	0.2	Mode 2
702.6	19020505	47216	PSS	Depressional	N/A	0.3	N/A	Mode 2
702.7	19020505	50092	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.7	19020505	22152	PSS	Depressional	42.5	<0.1	N/A	Mode 2
702.7	19020505	50094	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	22154	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	22346	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.7	19020505	50515	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	47892	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.7	19020505	22347	PFO	Organic soil flats	156.2	N/A	0.2	Mode 2
702.7	19020505	47893	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
702.7	19020505	46303	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	21404	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
702.7	19020505	49156	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	22342	PFO	Organic soil flats	52.7	N/A	<0.1	Mode 2
702.7	19020505	50511	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.7	19020505	22340	PSS	Depressional	110.5	0.1	N/A	Mode 2
702.7	19020505	47887	PSS	Depressional	N/A	0.1	N/A	Mode 2
702.7	19020505	50508	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.7	19020505	47889	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
702.8	19020505	22343	PFO	Organic soil flats	218.5	N/A	0.3	Mode 2
702.8	19020505	50512	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
702.8	19020505	50513	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.8	19020505	22344	PSS	Depressional	62.3	<0.1	N/A	Mode 2
702.8	19020505	47891	PSS	Depressional	N/A	0.2	N/A	Mode 2
702.8	19020505	47890	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.9	19020505	46300	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	47884	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	47881	PEM	Depressional	N/A	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
702.9	19020505	22337	PSS	Depressional	15.5	<0.1	N/A	Mode 2
702.9	19020505	22335	PEM	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	47213	PEM	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	22148	PEM	Depressional	26.8	<0.1	N/A	Mode 2
702.9	19020505	47215	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	50090	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	48892	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	45693	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	21184	PSS	Depressional	23.6	<0.1	N/A	Mode 2
702.9	19020505	21399	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	46298	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	21395	PFO	Organic soil flats	53.0	N/A	<0.1	Mode 2
702.9	19020505	46293	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.9	19020505	46294	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	49148	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.9	19020505	47876	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
702.9	19020505	22331	PFO	Organic soil flats	51.3	N/A	<0.1	Mode 2
702.9	19020505	47878	PSS	Depressional	N/A	<0.1	N/A	Mode 2
702.9	19020505	50501	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	22332	PSS	Depressional	14.3	<0.1	N/A	Mode 2
703.0	19020505	47877	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	22146	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	50087	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	47212	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	22147	PSS	Depressional	49.2	<0.1	N/A	Mode 2
703.0	19020505	47211	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	50088	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	45691	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	21181	PSS	Depressional	27.8	<0.1	N/A	Mode 2
703.0	19020505	48890	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	45690	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	47209	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	22143	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	47206	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
703.0	19020505	47210	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	22145	PSS	Depressional	230.8	0.3	N/A	Mode 2
703.0	19020505	50086	PSS	Depressional	N/A	0.1	N/A	Mode 2
703.0	19020505	22144	PFO	Organic soil flats	3.9	N/A	<0.1	Mode 2
703.0	19020505	22330	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	50500	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.0	19020505	47873	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	22328	PFO	Organic soil flats	79.3	N/A	0.1	Mode 2
703.0	19020505	50499	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	49147	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.0	19020505	21391	PFO	Organic soil flats	89.1	N/A	0.1	Mode 2
703.0	19020505	46290	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	22326	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
703.1	19020505	50498	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	21388	PFO	Organic soil flats	65.6	N/A	<0.1	Mode 2
703.1	19020505	49146	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	47869	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	22323	PFO	Organic soil flats	70.1	N/A	<0.1	Mode 2
703.1	19020505	50497	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	21386	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	49145	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	22320	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	50494	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.1	19020505	50496	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	22322	PSS	Depressional	62.9	<0.1	N/A	Mode 2
703.1	19020505	50084	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	22142	PSS	Depressional	51.6	<0.1	N/A	Mode 2
703.1	19020505	47205	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	48888	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	21179	PSS	Depressional	22.1	<0.1	N/A	Mode 2
703.1	19020505	45689	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	47867	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	22318	PSS	Depressional	58.8	<0.1	N/A	Mode 2
703.1	19020505	22140	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.1	19020505	22137	PSS	Depressional	68.0	<0.1	N/A	Mode 2
703.1	19020505	50082	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	47201	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.1	19020505	47203	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.1	19020505	47202	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.2	19020505	47862	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.2	19020505	22316	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.2	19020505	47863	PSS	Depressional	N/A	<0.1	N/A	Mode 2
703.2	19020505	47865	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	47854	PSS	Slope	N/A	0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
703.3	19020505	22310	PSS	Slope	10.4	<0.1	N/A	Mode 2
703.3	19020505	47856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.3	19020505	50486	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	48846	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	51693	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	23265	PSS	Slope	16.4	<0.1	N/A	Mode 2
703.3	19020505	48847	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.3	19020505	45685	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	48887	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	21178	PSS	Slope	16.4	<0.1	N/A	Mode 2
703.3	19020505	45686	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.3	19020505	48844	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.3	19020505	48843	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	51691	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	23263	PSS	Slope	11.5	<0.1	N/A	Mode 2
703.3	19020505	50484	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.3	19020505	22308	PSS	Slope	N/A	<0.1	N/A	Mode 2
703.4	19020505	21378	PFO	Organic soil flats	28.9	N/A	<0.1	Mode 2
703.4	19020505	49137	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	46278	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	50482	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	47851	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	22306	PFO	Organic soil flats	42.9	N/A	<0.1	Mode 2
703.4	19020505	50481	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	22305	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	22135	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	47199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	50080	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	22134	PEM	Depressional	64.7	<0.1	N/A	Mode 2
703.4	19020505	47198	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	50081	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	22136	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	22302	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	50479	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
703.4	19020505	47848	PEM	Depressional	N/A	<0.1	N/A	Mode 2
703.4	19020505	22303	PFO	Organic soil flats	29.0	N/A	<0.1	Mode 2
703.4	19020505	47849	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
704.7	19020505	48879	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.8	19020505	48875	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.8	19020505	45621	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.8	19020505	21171	PFO	Organic soil flats	126.1	N/A	0.1	N/A
704.8	19020505	45623	PSS	Slope	N/A	<0.1	N/A	N/A
704.8	19020505	20610	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.8	19020505	44694	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.8	19020505	45443	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	45444	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	44692	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	20608	PFO	Organic soil flats	15.1	N/A	<0.1	Mode 5A
704.9	19020505	47195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	44388	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	46229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
704.9	19020505	20366	PFO	Organic soil flats	46.7	N/A	<0.1	Mode 5A
704.9	19020505	46230	PSS	Slope	N/A	N/A	<0.1	Mode 5A
704.9	19020505	44389	PSS	Slope	N/A	N/A	<0.1	Mode 5A
704.9	19020505	20367	PSS	Slope	2.5	N/A	<0.1	Mode 5A
704.9	19020505	44045	PSS	Slope	N/A	<0.1	N/A	Mode 2
704.9	19020505	20008	PSS	Slope	142.0	0.2	N/A	Mode 2
704.9	19020505	45684	PSS	Slope	N/A	0.2	N/A	Mode 2
704.9	19020505	47193	PSS	Slope	N/A	0.3	N/A	Mode 2
704.9	19020505	20607	PSS	Slope	267.9	0.3	N/A	Mode 2
704.9	19020505	44691	PSS	Slope	N/A	0.1	N/A	Mode 2
705.0	19020505	47191	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20605	PSS	Slope	22.2	<0.1	N/A	Mode 2
705.0	19020505	44689	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47192	PSS	Slope	N/A	0.2	N/A	Mode 2
705.0	19020505	20606	PSS	Slope	98.6	0.1	N/A	Mode 2
705.0	19020505	44690	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20007	PSS	Slope	21.5	<0.1	N/A	Mode 2
705.0	19020505	44044	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	45683	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44688	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20604	PSS	Slope	64.2	<0.1	N/A	Mode 2
705.0	19020505	47190	PSS	Slope	N/A	0.1	N/A	Mode 2
705.0	19020505	44687	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20603	PSS	Slope	18.6	<0.1	N/A	Mode 2
705.0	19020505	47189	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	45682	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20006	PSS	Slope	16.5	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
705.0	19020505	44043	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	45681	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47188	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44686	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20602	PSS	Slope	5.0	<0.1	N/A	Mode 2
705.0	19020505	46228	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47187	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20005	PSS	Slope	11.5	<0.1	N/A	Mode 2
705.0	19020505	44042	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	45680	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47185	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20601	PSS	Slope	49.6	<0.1	N/A	Mode 2
705.0	19020505	46227	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44685	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47186	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44041	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20004	PSS	Slope	16.5	<0.1	N/A	Mode 2
705.0	19020505	20600	PSS	Slope	16.5	<0.1	N/A	Mode 2
705.0	19020505	47182	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44684	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44683	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
705.0	19020505	20599	PFO	Organic soil flats	53.5	N/A	<0.1	Mode 2
705.0	19020505	20364	PFO	Organic soil flats	7.7	N/A	<0.1	Mode 2
705.0	19020505	44387	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
705.0	19020505	20365	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	46226	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44681	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
705.0	19020505	20596	PFO	Organic soil flats	6.4	N/A	<0.1	Mode 2
705.0	19020505	20597	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47183	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44682	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20598	PSS	Slope	35.1	<0.1	N/A	Mode 2
705.0	19020505	45678	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47184	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	44040	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	20003	PSS	Slope	60.9	<0.1	N/A	Mode 2
705.0	19020505	45679	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.0	19020505	47179	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.1	19020505	47180	PSS	Slope	N/A	0.1	N/A	Mode 2
705.1	19020505	20594	PSS	Slope	148.2	0.2	N/A	Mode 2
705.1	19020505	44680	PSS	Slope	N/A	<0.1	N/A	Mode 2
705.1	19020505	21067	PSS	Slope	N/A	N/A	<0.1	Mode 5A
705.1	19020505	45441	PSS	Slope	N/A	N/A	<0.1	Mode 5A
705.2	19020505	47796	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
705.2	19020505	47798	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	46223	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	46219	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	47792	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	21058	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	47178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	20593	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	46217	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
705.2	19020505	20355	PFO	Organic soil flats	46.8	N/A	<0.1	Mode 5A
705.2	19020505	20590	PFO	Organic soil flats	47.4	N/A	<0.1	Mode 5A
705.2	19020505	47176	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
705.6	19020505	45606	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
705.6	19020505	21160	PSS	Riverine	102.2	N/A	0.1	Mode 5A
705.6	19020505	48839	PSS	Riverine	N/A	N/A	0.2	Mode 5A
705.6	19020505	47777	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
705.9	19020505	47770	PSS	Depressional	N/A	N/A	0.1	Mode 5A
705.9	19020505	21039	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
706.0	19020505	47768	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
706.0	19020505	46198	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
706.0	19020505	47765	PSS	Depressional	N/A	N/A	0.1	Mode 5A
706.0	19020505	21036	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
706.0	19020505	21035	PFO	Organic soil flats	53.3	N/A	<0.1	Mode 5A
706.0	19020505	47764	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
706.3	19020505	48837	PFO	Riverine	N/A	N/A	0.1	Mode 5A
706.3	19020505	21158	PFO	Riverine	62.5	N/A	<0.1	Mode 5A
706.3	19020505	45604	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.3	19020505	20329	PFO	Riverine	16.4	N/A	<0.1	Mode 5A
706.3	19020505	46191	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.3	19020505	44355	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.3	19020505	48835	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.3	19020505	45602	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.3	19020505	21155	PFO	Riverine	43.3	N/A	<0.1	Mode 5A
706.3	19020505	21027	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	45395	PFO	Riverine	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
706.7	19020505	47746	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21016	PFO	Riverine	33.8	N/A	<0.1	Mode 5A
706.7	19020505	45396	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	45397	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	47743	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	47747	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21017	PFO	Riverine	3.2	N/A	<0.1	Mode 5A
706.7	19020505	45601	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21154	PFO	Riverine	45.9	N/A	<0.1	Mode 5A
706.7	19020505	48834	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	45598	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	48830	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21151	PSS	Riverine	54.2	N/A	<0.1	Mode 5A
706.7	19020505	48833	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	45600	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21153	PFO	Riverine	14.8	N/A	<0.1	Mode 5A
706.7	19020505	45392	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
706.7	19020505	21013	PFO	Riverine	12.5	N/A	<0.1	Mode 5A
706.7	19020505	47742	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
707.0	19020505	47731	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
707.0	19020505	21004	PFO	Riverine	2.2	N/A	<0.1	Mode 5A
707.0	19020505	48828	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
707.0	19020505	21148	PFO	Riverine	49.3	N/A	<0.1	Mode 5A
707.0	19020505	45596	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
707.0	19020505	21002	PFO	Riverine	3.6	N/A	<0.1	Mode 5A
707.0	19020505	45382	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	48827	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	21147	PEM	Riverine	3.6	N/A	<0.1	Mode 5A
707.7	19020505	44676	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	20588	PEM	Riverine	24.0	N/A	<0.1	Mode 5A
707.7	19020505	47174	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	21144	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	48823	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	48824	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	48825	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	45594	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	21145	PSS	Riverine	51.7	N/A	<0.1	Mode 5A
707.7	19020505	48822	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	45356	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	20976	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	47704	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
707.7	19020505	47703	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
708.0	19020505	45348	PFO	Slope	N/A	N/A	<0.1	Mode 5A
708.0	19020505	20968	PFO	Slope	34.4	N/A	<0.1	Mode 5A
708.0	19020505	47695	PFO	Slope	N/A	N/A	<0.1	Mode 5A
708.4	19020505	47684	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.4	19020505	47685	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.4	19020505	46133	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	47682	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
708.5	19020505	20270	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	46130	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
708.5	19020505	47680	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	46128	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	47677	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
708.5	19020505	20955	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	46126	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	20267	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	47675	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.5	19020505	20953	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
708.8	19020505	20946	PFO	Slope	47.6	N/A	<0.1	Mode 5A
708.8	19020505	45328	PFO	Slope	N/A	N/A	<0.1	Mode 5A
708.8	19020505	47668	PFO	Slope	N/A	N/A	<0.1	Mode 5A
709.0	19020505	47659	PFO	Slope	N/A	N/A	0.1	Mode 5A
709.1	19020505	47660	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	20938	PFO	Slope	12.1	N/A	<0.1	Mode 5A
709.1	19020505	45320	PFO	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	48819	PFO	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	21140	PFO	Slope	23.9	N/A	<0.1	Mode 5A
709.1	19020505	45590	PFO	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	48820	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	21141	PSS	Slope	24.6	N/A	<0.1	Mode 5A
709.1	19020505	45591	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	20002	PSS	Slope	16.5	N/A	<0.1	Mode 5A
709.1	19020505	45677	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	44039	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	45589	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	48818	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.1	19020505	21139	PSS	Slope	39.0	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
709.1	19020505	20936	PSS	Slope	10.8	N/A	<0.1	Mode 5A
709.1	19020505	47657	PSS	Slope	N/A	N/A	<0.1	Mode 5A
709.8	19020505	47640	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	47639	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	20917	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	46096	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	46097	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	20236	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	20235	PFO	Slope	7.6	N/A	<0.1	Mode 2
709.8	19020505	20914	PFO	Slope	4.8	N/A	<0.1	Mode 2
709.8	19020505	47636	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	20915	PSS	Slope	21.3	<0.1	N/A	Mode 2
709.8	19020505	45301	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	20583	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	44672	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	47172	PSS	Slope	N/A	0.1	N/A	Mode 2
709.8	19020505	20584	PSS	Slope	82.9	0.1	N/A	Mode 2
709.8	19020505	44673	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	44038	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	45676	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	20001	PSS	Slope	34.4	<0.1	N/A	Mode 2
709.8	19020505	44037	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	20000	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	20582	PSS	Slope	9.3	<0.1	N/A	Mode 2
709.8	19020505	44671	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	47171	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	20581	PFO	Slope	11.5	N/A	<0.1	Mode 2
709.8	19020505	47170	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.8	19020505	20912	PFO	Slope	6.4	N/A	<0.1	Mode 2
709.8	19020505	47635	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.8	19020505	47634	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.9	19020505	46095	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.9	19020505	46093	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.9	19020505	20232	PFO	Slope	6.6	N/A	<0.1	Mode 2
709.9	19020505	47631	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.9	19020505	20909	PFO	Slope	43.4	N/A	<0.1	Mode 2
709.9	19020505	45297	PFO	Slope	N/A	N/A	<0.1	Mode 2
709.9	19020505	20904	PSS	Slope	21.6	<0.1	N/A	Mode 2
709.9	19020505	47627	PSS	Slope	N/A	<0.1	N/A	Mode 2
709.9	19020505	45293	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	20579	PSS	Slope	137.5	0.2	N/A	Mode 2
710.0	19020505	47169	PSS	Slope	N/A	0.2	N/A	Mode 2
710.0	19020505	44669	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	44036	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	45675	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	19999	PSS	Slope	16.4	<0.1	N/A	Mode 2
710.0	19020505	47167	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	20577	PSS	Slope	57.5	<0.1	N/A	Mode 2
710.0	19020505	44667	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.0	19020505	47168	PFO	Slope	N/A	N/A	0.4	Mode 2
710.0	19020505	20578	PFO	Slope	230.7	N/A	0.3	Mode 2
710.0	19020505	44668	PFO	Slope	N/A	N/A	0.1	Mode 2
710.0	19020505	47626	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.0	19020505	45292	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.0	19020505	20903	PFO	Slope	17.2	N/A	<0.1	Mode 2
710.0	19020505	20228	PFO	Slope	34.5	N/A	<0.1	Mode 2
710.0	19020505	46089	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.0	19020505	44261	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.0	19020505	20902	PFO	Slope	70.4	N/A	<0.1	Mode 2
710.0	19020505	47625	PFO	Slope	N/A	N/A	0.1	Mode 2
710.0	19020505	45291	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	20224	PFO	Slope	17.1	N/A	<0.1	Mode 2
710.1	19020505	44259	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	46087	PFO	Slope	N/A	N/A	0.1	Mode 2
710.1	19020505	46088	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	20227	PFO	Slope	64.9	N/A	<0.1	Mode 2
710.1	19020505	20225	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	20900	PFO	Slope	53.9	N/A	<0.1	Mode 2
710.1	19020505	45289	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	47622	PFO	Slope	N/A	N/A	0.2	Mode 2
710.1	19020505	20897	PFO	Slope	131.4	N/A	0.2	Mode 2
710.1	19020505	45286	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.1	19020505	47624	PFO	Slope	N/A	N/A	0.5	Mode 2
710.1	19020505	20901	PFO	Slope	348.4	N/A	0.4	Mode 5A
710.1	19020505	45290	PFO	Slope	N/A	N/A	0.2	Mode 5A
710.3	19020505	47620	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.3	19020505	20895	PFO	Slope	16.6	N/A	<0.1	Mode 2
710.3	19020505	45284	PFO	Slope	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
710.3	19020505	44666	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.3	19020505	47166	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.3	19020505	20576	PFO	Slope	4.9	N/A	<0.1	Mode 2
710.3	19020505	44665	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	47165	PSS	Slope	N/A	0.1	N/A	Mode 2
710.3	19020505	20575	PSS	Slope	77.1	0.1	N/A	Mode 2
710.3	19020505	19998	PSS	Slope	91.6	0.1	N/A	Mode 2
710.3	19020505	45674	PSS	Slope	N/A	0.1	N/A	Mode 2
710.3	19020505	44035	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	47164	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	44664	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	20574	PSS	Slope	23.3	<0.1	N/A	Mode 2
710.3	19020505	47163	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.3	19020505	45673	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	44034	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.3	19020505	19997	PSS	Slope	32.8	<0.1	N/A	Mode 2
710.3	19020505	45672	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.3	19020505	19996	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20221	PSS	Slope	5.7	<0.1	N/A	Mode 2
710.4	19020505	46084	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44256	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.4	19020505	20220	PFO	Slope	10.7	N/A	<0.1	Mode 2
710.4	19020505	20571	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.4	19020505	47161	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44663	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.4	19020505	20570	PFO	Slope	32.8	N/A	<0.1	Mode 2
710.4	19020505	20573	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44662	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47162	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20572	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47617	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20891	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20890	PFO	Slope	4.9	N/A	<0.1	Mode 2
710.4	19020505	45280	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.4	19020505	45281	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	45279	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47618	PFO	Slope	N/A	N/A	0.2	Mode 2
710.4	19020505	20893	PFO	Slope	126.4	N/A	0.2	Mode 2
710.4	19020505	20892	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	45282	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20219	PFO	Slope	32.8	N/A	<0.1	Mode 2
710.4	19020505	46083	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44255	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47616	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	45278	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20889	PFO	Slope	5.2	N/A	<0.1	Mode 2
710.4	19020505	44661	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20569	PFO	Slope	32.6	N/A	<0.1	Mode 2
710.4	19020505	47160	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44660	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20568	PFO	Slope	27.9	N/A	<0.1	Mode 2
710.4	19020505	47159	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	46080	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44254	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20218	PFO	Slope	114.8	N/A	0.1	Mode 2
710.4	19020505	46082	PFO	Slope	N/A	N/A	0.1	Mode 2
710.4	19020505	47158	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44659	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20567	PFO	Slope	23.2	N/A	<0.1	Mode 2
710.4	19020505	47156	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	46077	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20217	PFO	Slope	34.4	N/A	<0.1	Mode 2
710.4	19020505	44253	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	46079	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47153	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20565	PFO	Slope	29.4	N/A	<0.1	Mode 2
710.4	19020505	47155	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	44657	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20566	PFO	Slope	27.9	N/A	<0.1	Mode 2
710.4	19020505	44658	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	47615	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	45275	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.4	19020505	20888	PFO	Slope	24.3	N/A	<0.1	Mode 2
710.5	19020505	45277	PFO	Slope	N/A	N/A	<0.1	Mode 2
710.5	19020505	45273	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.5	19020505	44250	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.5	19020505	45271	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.5	19020505	20884	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
710.5	19020505	44249	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.5	19020505	20213	PFO	Organic soil flats	11.4	N/A	<0.1	Mode 2
710.6	19020505	44656	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.6	19020505	20563	PFO	Organic soil flats	82.0	N/A	<0.1	Mode 2
710.6	19020505	47151	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.6	19020505	46072	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
710.6	19020505	44247	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.6	19020505	20212	PFO	Organic soil flats	109.2	N/A	0.1	Mode 2
710.6	19020505	44248	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.6	19020505	44654	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.6	19020505	47147	PFO	Organic soil flats	N/A	N/A	0.4	Mode 2
710.6	19020505	44655	PSS	Slope	N/A	0.2	N/A	Mode 2
710.7	19020505	47148	PSS	Slope	N/A	0.1	N/A	Mode 2
710.7	19020505	45671	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	44033	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	19995	PSS	Slope	32.8	<0.1	N/A	Mode 2
710.7	19020505	45670	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.7	19020505	47145	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	20559	PFO	Organic soil flats	129.9	N/A	0.1	Mode 2
710.7	19020505	47144	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
710.7	19020505	44653	PSS	Slope	N/A	0.1	N/A	Mode 2
710.7	19020505	47146	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	19994	PSS	Slope	16.4	<0.1	N/A	Mode 2
710.7	19020505	44032	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	45669	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	47142	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.7	19020505	20555	PSS	Slope	48.2	<0.1	N/A	Mode 2
710.7	19020505	44651	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	47141	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
710.8	19020505	20554	PFO	Organic soil flats	216.9	N/A	0.3	Mode 2
710.8	19020505	44650	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.8	19020505	47143	PSS	Slope	N/A	0.1	N/A	Mode 2
710.8	19020505	44652	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	20556	PSS	Slope	7.6	<0.1	N/A	Mode 2
710.8	19020505	20558	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	20557	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	19992	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	44030	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	19991	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	45667	PSS	Slope	N/A	0.1	N/A	Mode 2
710.8	19020505	19993	PSS	Slope	104.7	0.1	N/A	Mode 2
710.8	19020505	44031	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	45668	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	47140	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	44649	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	20553	PSS	Slope	16.4	<0.1	N/A	Mode 2
710.8	19020505	47139	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	45665	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	19990	PSS	Slope	16.4	<0.1	N/A	Mode 2
710.8	19020505	44029	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	45666	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	47137	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	44647	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	20551	PSS	Slope	41.9	<0.1	N/A	Mode 2
710.8	19020505	47135	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	44646	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	20550	PSS	Slope	9.0	<0.1	N/A	Mode 2
710.8	19020505	20552	PSS	Depressional	47.6	<0.1	N/A	Mode 2
710.8	19020505	44648	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.8	19020505	47138	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.8	19020505	47136	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	45663	PSS	Slope	N/A	<0.1	N/A	Mode 2
710.8	19020505	19989	PSS	Depressional	73.5	<0.1	N/A	Mode 2
710.8	19020505	44028	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.8	19020505	45664	PSS	Depressional	N/A	0.1	N/A	Mode 2
710.8	19020505	47134	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.8	19020505	20549	PSS	Depressional	62.7	<0.1	N/A	Mode 2
710.8	19020505	44645	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	47133	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
710.9	19020505	20548	PFO	Organic soil flats	109.9	N/A	0.1	Mode 2
710.9	19020505	44644	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20211	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
710.9	19020505	46071	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	44246	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	47132	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
710.9	19020505	44643	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20547	PFO	Organic soil flats	82.0	N/A	0.1	Mode 2
710.9	19020505	20210	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
710.9	19020505	46070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	44245	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	44640	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20545	PFO	Organic soil flats	56.4	N/A	<0.1	Mode 2
710.9	19020505	47131	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	44642	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44641	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20546	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	20208	PFO	Organic soil flats	6.9	N/A	<0.1	Mode 2
710.9	19020505	44243	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	46069	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	44244	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	20209	PSS	Depressional	2.3	<0.1	N/A	Mode 2
710.9	19020505	44026	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	19987	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	45662	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	19988	PSS	Depressional	7.9	<0.1	N/A	Mode 2
710.9	19020505	44027	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44637	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20542	PFO	Organic soil flats	14.5	N/A	<0.1	Mode 2
710.9	19020505	47128	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
710.9	19020505	44639	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	47130	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44638	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	20543	PSS	Depressional	23.1	<0.1	N/A	Mode 2
710.9	19020505	47129	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44636	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	45661	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44024	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	19986	PSS	Depressional	16.4	<0.1	N/A	Mode 2
710.9	19020505	44025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
710.9	19020505	45660	PSS	Depressional	N/A	<0.1	N/A	Mode 2
710.9	19020505	44634	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	20540	PSS	Depressional	49.2	<0.1	N/A	Mode 2
711.0	19020505	47127	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	44635	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	20541	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	20206	PSS	Depressional	5.6	<0.1	N/A	Mode 2
711.0	19020505	46067	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	44242	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	20207	PFO	Organic soil flats	27.2	N/A	<0.1	Mode 2
711.0	19020505	46068	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	20539	PFO	Organic soil flats	196.5	N/A	0.2	Mode 2
711.0	19020505	44633	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
711.0	19020505	47126	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
711.0	19020505	44632	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	47124	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	20538	PSS	Depressional	16.8	<0.1	N/A	Mode 2
711.0	19020505	47125	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	45659	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	44023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	19985	PSS	Depressional	49.2	<0.1	N/A	Mode 2
711.0	19020505	45658	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	44022	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	45657	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	47122	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	47121	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	20536	PSS	Depressional	87.0	0.1	N/A	Mode 2
711.0	19020505	44630	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	20535	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.0	19020505	47123	PSS	Depressional	N/A	0.2	N/A	Mode 2
711.0	19020505	20537	PSS	Depressional	84.3	0.1	N/A	Mode 2
711.0	19020505	44631	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	19984	PSS	Depressional	51.6	<0.1	N/A	Mode 2
711.0	19020505	44021	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.0	19020505	45656	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	20534	PSS	Depressional	17.2	<0.1	N/A	Mode 2
711.1	19020505	47120	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	44629	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	19983	PSS	Depressional	71.7	<0.1	N/A	Mode 2
711.1	19020505	45655	PSS	Depressional	N/A	0.1	N/A	Mode 2
711.1	19020505	44020	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	47119	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	44628	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	20533	PSS	Depressional	98.4	0.1	N/A	Mode 2
711.1	19020505	47117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.1	19020505	20531	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.1	19020505	20205	PSS	Depressional	4.9	<0.1	N/A	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
711.1	19020505	44241	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	45270	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.1	19020505	47610	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.1	19020505	46064	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.1	19020505	47608	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.1	19020505	20881	PSS	Slope	11.5	<0.1	N/A	Mode 2
711.2	19020505	47116	PSS	Slope	N/A	0.1	N/A	Mode 2
711.2	19020505	20530	PSS	Slope	98.4	0.1	N/A	Mode 2
711.2	19020505	44627	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	19982	PSS	Slope	16.4	<0.1	N/A	Mode 2
711.2	19020505	44019	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	45654	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	47115	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	44625	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	20528	PSS	Slope	49.2	<0.1	N/A	Mode 2
711.2	19020505	19981	PSS	Slope	6.8	<0.1	N/A	Mode 2
711.2	19020505	44018	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	45653	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	47114	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	44624	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	20527	PSS	Slope	42.4	<0.1	N/A	Mode 2
711.2	19020505	19980	PSS	Slope	49.2	<0.1	N/A	Mode 2
711.2	19020505	44017	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	45652	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	20526	PSS	Slope	76.8	<0.1	N/A	Mode 2
711.2	19020505	47113	PSS	Slope	N/A	0.1	N/A	Mode 2
711.2	19020505	44623	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	19979	PSS	Slope	46.7	<0.1	N/A	Mode 2
711.2	19020505	44016	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	45651	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	44622	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.2	19020505	47112	PSS	Slope	N/A	0.1	N/A	Mode 2
711.2	19020505	20525	PSS	Slope	73.3	<0.1	N/A	Mode 2
711.2	19020505	20879	PSS	Slope	4.9	<0.1	N/A	Mode 2
711.2	19020505	47606	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	47583	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	45244	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	44620	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	47110	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
711.8	19020505	20523	PFO	Organic soil flats	77.2	N/A	0.1	Mode 2
711.8	19020505	20179	PFO	Organic soil flats	73.1	N/A	<0.1	Mode 2
711.8	19020505	46040	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
711.8	19020505	44215	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	47108	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
711.8	19020505	44618	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	20521	PFO	Organic soil flats	107.4	N/A	0.1	Mode 2
711.8	19020505	46039	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	44214	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	20178	PFO	Organic soil flats	4.7	N/A	<0.1	Mode 2
711.8	19020505	44617	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	47107	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	20520	PFO	Organic soil flats	60.9	N/A	<0.1	Mode 2
711.8	19020505	47106	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	44616	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.8	19020505	20519	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.8	19020505	20176	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.8	19020505	44212	PSS	Depressional	N/A	<0.1	N/A	Mode 2
711.8	19020505	46037	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	20177	PFO	Organic soil flats	27.1	N/A	<0.1	Mode 2
711.8	19020505	44213	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	46038	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	47105	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	44615	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	20518	PFO	Organic soil flats	43.5	N/A	<0.1	Mode 2
711.8	19020505	47104	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	20517	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	20854	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	47580	PSS	Slope	N/A	<0.1	N/A	Mode 2
711.8	19020505	20855	PFO	Organic soil flats	93.5	N/A	0.1	Mode 2
711.8	19020505	45242	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.8	19020505	47581	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
711.9	19020505	47103	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	44614	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20516	PFO	Organic soil flats	7.4	N/A	<0.1	Mode 2
711.9	19020505	44211	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	46036	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20175	PFO	Organic soil flats	25.4	N/A	<0.1	Mode 2
711.9	19020505	44613	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
711.9	19020505	20515	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
711.9	19020505	47102	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	45241	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	47579	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20853	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
711.9	19020505	44611	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	47101	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20514	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
711.9	19020505	44209	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	46035	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20174	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
711.9	19020505	20513	PFO	Organic soil flats	21.4	N/A	<0.1	Mode 2
711.9	19020505	47100	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	20852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
711.9	19020505	47578	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.1	19020505	47569	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.1	19020505	20843	PFO	Organic soil flats	27.9	N/A	<0.1	Mode 2
712.2	19020505	20511	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
712.2	19020505	47099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	44608	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	44199	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	20164	PFO	Organic soil flats	131.3	N/A	0.2	Mode 2
712.2	19020505	46026	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
712.2	19020505	20841	PFO	Organic soil flats	5.0	N/A	<0.1	Mode 2
712.2	19020505	47567	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	20162	PFO	Organic soil flats	11.5	N/A	<0.1	Mode 2
712.2	19020505	46025	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	45229	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	47565	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	20839	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
712.2	19020505	47098	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
712.2	19020505	20509	PFO	Organic soil flats	131.2	N/A	0.2	Mode 2
712.2	19020505	44606	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	20160	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
712.2	19020505	46023	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.2	19020505	44196	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	47097	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
712.3	19020505	44604	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	20508	PFO	Organic soil flats	114.8	N/A	0.1	Mode 2
712.3	19020505	46022	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	44195	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	20159	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
712.3	19020505	47096	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
712.3	19020505	44603	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	20507	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2
712.3	19020505	46021	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.3	19020505	20158	PFO	Organic soil flats	54.2	N/A	<0.1	Mode 2
712.3	19020505	44194	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	47560	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
712.5	19020505	20833	PFO	Organic soil flats	70.1	N/A	<0.1	Mode 2
712.5	19020505	45223	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	47558	PFO	Depressional	N/A	N/A	<0.1	Mode 2
712.5	19020505	47095	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	44602	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	20506	PFO	Organic soil flats	17.4	N/A	<0.1	Mode 2
712.5	19020505	47094	PFO	Depressional	N/A	N/A	<0.1	Mode 2
712.5	19020505	44601	PFO	Depressional	N/A	N/A	<0.1	Mode 2
712.5	19020505	20505	PFO	Depressional	15.4	N/A	<0.1	Mode 2
712.5	19020505	44187	PFO	Depressional	N/A	N/A	<0.1	Mode 2
712.5	19020505	46014	PFO	Depressional	N/A	N/A	<0.1	Mode 2
712.5	19020505	20151	PFO	Depressional	42.6	N/A	<0.1	Mode 2
712.5	19020505	46015	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	44188	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	20152	PFO	Organic soil flats	23.0	N/A	<0.1	Mode 2
712.5	19020505	47093	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	44600	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	20504	PFO	Organic soil flats	11.8	N/A	<0.1	Mode 2
712.5	19020505	20150	PFO	Organic soil flats	10.6	N/A	<0.1	Mode 2
712.5	19020505	46013	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.5	19020505	44186	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20503	PFO	Organic soil flats	182.0	N/A	0.2	Mode 2
712.6	19020505	47092	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
712.6	19020505	44599	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
712.6	19020505	20149	PFO	Organic soil flats	90.8	N/A	0.1	Mode 2
712.6	19020505	46012	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
712.6	19020505	44185	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20502	PFO	Organic soil flats	5.5	N/A	<0.1	Mode 2
712.6	19020505	47091	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
712.6	19020505	44598	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20148	PFO	Organic soil flats	10.9	N/A	<0.1	Mode 2
712.6	19020505	46011	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44184	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	47090	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44597	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20501	PFO	Organic soil flats	24.5	N/A	<0.1	Mode 2
712.6	19020505	46010	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44183	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20147	PFO	Organic soil flats	8.3	N/A	<0.1	Mode 2
712.6	19020505	47089	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
712.6	19020505	44596	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20500	PFO	Organic soil flats	76.8	N/A	<0.1	Mode 2
712.6	19020505	46008	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44182	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20146	PFO	Organic soil flats	21.7	N/A	<0.1	Mode 2
712.6	19020505	47087	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20498	PFO	Organic soil flats	4.9	N/A	<0.1	Mode 2
712.6	19020505	47086	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44595	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	20830	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	45220	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
712.6	19020505	44180	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
713.1	19020505	20815	PSS	Depressional	7.9	N/A	<0.1	Mode 5A
713.1	19020505	45205	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.1	19020505	20495	PSS	Depressional	128.6	N/A	0.1	Mode 5A
713.1	19020505	44593	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.1	19020505	44592	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.1	19020505	47084	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.1	19020505	20813	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.1	19020505	45203	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
713.8	19020505	47523	PSS	Slope	N/A	N/A	<0.1	Mode 5A
713.8	19020505	20794	PSS	Slope	34.4	N/A	<0.1	Mode 5A
713.8	19020505	45184	PSS	Slope	N/A	N/A	<0.1	Mode 5A
713.9	19020505	47083	PSS	Slope	N/A	N/A	0.1	Mode 5A
713.9	19020505	20494	PSS	Slope	92.0	N/A	0.1	Mode 5A
713.9	19020505	44591	PSS	Slope	N/A	N/A	<0.1	Mode 5A
713.9	19020505	19978	PSS	Slope	337.7	0.4	N/A	Mode 2
713.9	19020505	44015	PSS	Slope	N/A	0.2	N/A	Mode 2
713.9	19020505	45650	PSS	Slope	N/A	0.5	N/A	Mode 2
713.9	19020505	44589	PSS	Slope	N/A	<0.1	N/A	Mode 2
713.9	19020505	20493	PSS	Slope	47.5	<0.1	N/A	Mode 2
713.9	19020505	47082	PSS	Slope	N/A	<0.1	N/A	Mode 2
713.9	19020505	20792	PSS	Slope	7.1	<0.1	N/A	Mode 2
713.9	19020505	47521	PSS	Slope	N/A	<0.1	N/A	Mode 2
714.1	19020505	45178	PSS	Slope	N/A	<0.1	N/A	Mode 2
714.1	19020505	47516	PSS	Slope	N/A	<0.1	N/A	Mode 2
714.1	19020505	20787	PSS	Slope	12.7	<0.1	N/A	Mode 2
714.1	19020505	45586	PSS	Slope	N/A	<0.1	N/A	Mode 2
714.1	19020505	21136	PSS	Slope	58.5	<0.1	N/A	Mode 2
714.1	19020505	48815	PSS	Slope	N/A	0.1	N/A	Mode 2
714.1	19020505	45587	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
714.1	19020505	21137	PSS	Organic soil flats	105.5	0.1	N/A	Mode 2
714.1	19020505	48817	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
714.1	19020505	48816	PSS	Slope	N/A	<0.1	N/A	Mode 2
714.1	19020505	19977	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
714.1	19020505	44014	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
714.1	19020505	45649	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
714.1	19020505	48814	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
714.1	19020505	45585	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
714.1	19020505	21135	PSS	Organic soil flats	12.1	<0.1	N/A	Mode 2
714.2	19020505	45176	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
714.2	19020505	20785	PSS	Organic soil flats	429.5	0.5	N/A	Mode 2
714.2	19020505	47514	PSS	Organic soil flats	N/A	0.7	N/A	Mode 2
714.5	19020505	47509	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
714.5	19020505	20779	PFO	Depressional	152.5	N/A	0.2	Mode 5A
714.5	19020505	45171	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
714.9	19020505	47496	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
714.9	19020505	20765	PFO	Depressional	126.0	N/A	0.2	Mode 5A
714.9	19020505	45157	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
716.0	19020505	45128	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
716.0	19020505	20736	PFO	Organic soil flats	83.0	N/A	0.1	Mode 5A
716.0	19020505	47467	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
716.0	19020505	45127	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
716.0	19020505	47466	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
716.0	19020505	20735	PEM	Riverine	0.4	N/A	<0.1	Mode 5A
716.0	19020505	47081	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
716.0	19020505	20491	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
716.0	19020505	44587	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
716.0	19020505	20490	PEM	Riverine	60.4	N/A	<0.1	Mode 5A
716.0	19020505	47080	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
716.0	19020505	44013	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	45648	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	19976	PEM	Riverine	17.2	<0.1	N/A	Mode 2
716.0	19020505	47079	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	44586	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	20489	PEM	Riverine	47.0	<0.1	N/A	Mode 2
716.0	19020505	20731	PEM	Riverine	2.6	<0.1	N/A	Mode 2
716.0	19020505	45123	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	47462	PEM	Riverine	N/A	<0.1	N/A	Mode 2
716.0	19020505	20733	PFO	Organic soil flats	54.0	N/A	<0.1	Mode 2
716.0	19020505	45125	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.0	19020505	47464	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.0	19020505	20734	PFO	Mineral soil flats	181.5	N/A	0.2	Mode 2
716.0	19020505	47465	PFO	Mineral soil flats	N/A	N/A	0.3	Mode 2
716.0	19020505	45126	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20066	PFO	Mineral soil flats	55.0	N/A	<0.1	Mode 2
716.1	19020505	45928	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	44101	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	47461	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	45122	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20730	PFO	Mineral soil flats	49.3	N/A	<0.1	Mode 2
716.1	19020505	20065	PFO	Mineral soil flats	98.5	N/A	0.1	Mode 2
716.1	19020505	45927	PFO	Mineral soil flats	N/A	N/A	0.1	Mode 2
716.1	19020505	44100	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	47460	PFO	Mineral soil flats	N/A	N/A	0.1	Mode 2
716.1	19020505	45121	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20729	PFO	Mineral soil flats	82.1	N/A	0.1	Mode 2
716.1	19020505	45926	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	44099	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20064	PFO	Mineral soil flats	16.4	N/A	<0.1	Mode 2
716.1	19020505	47459	PFO	Mineral soil flats	N/A	N/A	0.2	Mode 2
716.1	19020505	45120	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20728	PFO	Mineral soil flats	108.3	N/A	0.1	Mode 2
716.1	19020505	45925	PFO	Mineral soil flats	N/A	N/A	0.1	Mode 2
716.1	19020505	44098	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.1	19020505	20063	PFO	Mineral soil flats	84.0	N/A	0.1	Mode 2
716.2	19020505	45119	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	20727	PFO	Mineral soil flats	168.9	N/A	0.2	Mode 2
716.2	19020505	47458	PFO	Mineral soil flats	N/A	N/A	0.3	Mode 2
716.2	19020505	20062	PFO	Mineral soil flats	16.4	N/A	<0.1	Mode 2
716.2	19020505	45924	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	44097	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	20726	PFO	Mineral soil flats	23.1	N/A	<0.1	Mode 2
716.2	19020505	47457	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	45118	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	20061	PFO	Mineral soil flats	157.3	N/A	0.2	Mode 2
716.2	19020505	45923	PFO	Mineral soil flats	N/A	N/A	0.2	Mode 2
716.2	19020505	44096	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	47455	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	45116	PFO	Mineral soil flats	N/A	N/A	<0.1	Mode 2
716.2	19020505	20724	PFO	Mineral soil flats	163.6	N/A	0.2	Mode 2
716.5	19020505	47450	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	45917	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	20055	PFO	Organic soil flats	29.2	N/A	<0.1	Mode 2
716.5	19020505	44090	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	47449	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	45111	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	20719	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 2
716.5	19020505	47448	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.5	19020505	45915	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
716.5	19020505	20053	PFO	Organic soil flats	109.8	N/A	0.1	Mode 2
716.5	19020505	44088	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	45914	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.5	19020505	45109	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	47446	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.5	19020505	47445	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.5	19020505	45912	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.5	19020505	47443	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.6	19020505	45910	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.6	19020505	47441	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.6	19020505	45908	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.8	19020505	47434	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	45099	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	20708	PFO	Organic soil flats	0.1	N/A	<0.1	Mode 2
716.8	19020505	20043	PFO	Organic soil flats	98.4	N/A	0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
716.8	19020505	44078	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	45901	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
716.8	19020505	47433	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
716.8	19020505	20707	PFO	Organic soil flats	114.9	N/A	0.1	Mode 2
716.8	19020505	45098	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	47432	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.8	19020505	47078	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	20488	PFO	Organic soil flats	17.7	N/A	<0.1	Mode 2
716.8	19020505	44585	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
716.8	19020505	47077	PSS	Depressional	N/A	0.1	N/A	Mode 2
716.8	19020505	20487	PSS	Depressional	64.3	<0.1	N/A	Mode 2
716.8	19020505	44584	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.8	19020505	44012	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.8	19020505	45647	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.8	19020505	19975	PSS	Depressional	24.8	<0.1	N/A	Mode 2
716.9	19020505	20486	PSS	Depressional	15.3	<0.1	N/A	Mode 2
716.9	19020505	44583	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.9	19020505	47076	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.9	19020505	20485	PSS	Organic soil flats	91.1	0.1	N/A	Mode 2
716.9	19020505	44582	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	47075	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	19974	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
716.9	19020505	44011	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	45646	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	47073	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
716.9	19020505	20484	PSS	Organic soil flats	82.0	0.1	N/A	Mode 2
716.9	19020505	44581	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	47074	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.9	19020505	45644	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	19973	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
716.9	19020505	44010	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	45645	PSS	Depressional	N/A	<0.1	N/A	Mode 2
716.9	19020505	47071	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	20482	PSS	Organic soil flats	52.3	<0.1	N/A	Mode 2
716.9	19020505	44580	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	47072	PSS	Depressional	N/A	0.1	N/A	Mode 2
716.9	19020505	20483	PSS	Depressional	13.3	<0.1	N/A	Mode 2
716.9	19020505	19972	PSS	Depressional	65.0	<0.1	N/A	Mode 2
716.9	19020505	45643	PSS	Depressional	N/A	0.1	N/A	Mode 2
716.9	19020505	44009	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	45642	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	19971	PSS	Organic soil flats	17.0	<0.1	N/A	Mode 2
716.9	19020505	20481	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
716.9	19020505	47070	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	44579	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	19970	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
716.9	19020505	44008	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
716.9	19020505	45641	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	20480	PSS	Organic soil flats	114.8	0.1	N/A	Mode 2
717.0	19020505	47069	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
717.0	19020505	44578	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	19969	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
717.0	19020505	44007	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	45640	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	47068	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
717.0	19020505	44577	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	20479	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
717.0	19020505	45639	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
717.0	19020505	44006	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	19968	PSS	Organic soil flats	147.6	0.2	N/A	Mode 2
717.0	19020505	20478	PSS	Organic soil flats	49.2	<0.1	N/A	Mode 2
717.0	19020505	47067	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	44576	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	45638	PSS	Organic soil flats	N/A	0.1	N/A	Mode 2
717.0	19020505	44005	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	19967	PSS	Organic soil flats	65.6	<0.1	N/A	Mode 2
717.0	19020505	20477	PSS	Organic soil flats	16.4	<0.1	N/A	Mode 2
717.0	19020505	47066	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	44575	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	19966	PSS	Organic soil flats	32.8	<0.1	N/A	Mode 2
717.0	19020505	44004	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.0	19020505	45637	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.1	19020505	44572	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.1	19020505	20474	PSS	Organic soil flats	55.1	<0.1	N/A	Mode 2
717.1	19020505	47064	PSS	Organic soil flats	N/A	<0.1	N/A	Mode 2
717.1	19020505	44573	PSS	Depressional	N/A	0.1	N/A	Mode 2
717.1	19020505	47065	PFO	Organic soil flats	N/A	N/A	0.3	Mode 2
717.1	19020505	44574	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
717.1	19020505	20706	PFO	Organic soil flats	16.4	N/A	<0.1	Mode 2
717.1	19020505	47431	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	45097	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	45900	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	44077	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	20042	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
717.1	19020505	47430	PFO	Organic soil flats	N/A	N/A	0.2	Mode 2
717.1	19020505	45096	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	20705	PFO	Organic soil flats	147.7	N/A	0.2	Mode 2
717.1	19020505	44076	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.1	19020505	20041	PFO	Organic soil flats	49.2	N/A	<0.1	Mode 2
717.1	19020505	45899	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
717.2	19020505	20704	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.2	19020505	47429	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.2	19020505	45896	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 2
717.8	19020505	44053	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.8	19020505	20017	PFO	Organic soil flats	9.3	N/A	<0.1	Mode 5A
717.8	19020505	45075	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.8	19020505	20682	PFO	Organic soil flats	32.8	N/A	<0.1	Mode 5A
717.8	19020505	47407	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.8	19020505	45873	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.9	19020505	44052	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.9	19020505	20015	PFO	Organic soil flats	98.5	N/A	0.1	Mode 5A
717.9	19020505	45074	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.9	19020505	20680	PFO	Organic soil flats	65.7	N/A	<0.1	Mode 5A
717.9	19020505	20013	PFO	Organic soil flats	4.8	N/A	<0.1	Mode 5A
717.9	19020505	44050	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
717.9	19020505	45071	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
718.0	19020505	44046	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.0	19020505	20009	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.0	19020505	20670	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.0	19020505	45064	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.0	19020505	45063	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.0	19020505	20669	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
718.4	19020505	45062	PFO	Slope	N/A	N/A	<0.1	Mode 5A
718.4	19020505	45060	PSS	Slope	N/A	N/A	<0.1	Mode 5A
718.4	19020505	20666	PSS	Slope	N/A	N/A	<0.1	Mode 5A
718.4	19020505	20668	PFO	Slope	2.5	N/A	<0.1	Mode 5A
718.4	19020505	21134	PFO	Slope	21.2	N/A	<0.1	Mode 5A
718.4	19020505	48813	PFO	Slope	N/A	N/A	<0.1	Mode 5A
718.4	19020505	45583	PSS	Slope	N/A	N/A	<0.1	Mode 5A
718.4	19020505	21131	PSS	Slope	175.9	N/A	0.2	Mode 5A
718.5	19020505	48810	PSS	Slope	N/A	N/A	0.2	Mode 5A
718.5	19020505	47392	PSS	Slope	N/A	N/A	<0.1	Mode 5A
719.6	19020505	45058	PSS	Riverine	N/A	<0.1	N/A	Mode 2
719.6	19020505	44569	PSS	Riverine	N/A	<0.1	N/A	Mode 2
719.6	19020505	20471	PSS	Riverine	111.8	0.1	N/A	Mode 2
719.6	19020505	47062	PSS	Riverine	N/A	0.1	N/A	Mode 2
719.6	19020505	20663	PSS	Riverine	N/A	<0.1	N/A	Mode 2
719.6	19020505	47390	PSS	Riverine	N/A	0.1	N/A	Mode 2
720.1	19020505	45057	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
720.1	19020505	45582	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
720.1	19020505	21130	PFO	Organic soil flats	58.2	N/A	<0.1	Mode 5A
720.1	19020505	48809	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
720.1	19020505	45580	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
720.1	19020505	44568	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
720.1	19020505	20470	PFO	Organic soil flats	25.8	N/A	<0.1	Mode 5A
720.1	19020505	47061	PFO	Organic soil flats	N/A	N/A	0.1	Mode 2
720.1	19020505	47057	PSS	Depressional	N/A	0.8	N/A	Mode 2
720.2	19020505	20469	PSS	Organic soil flats	85.2	0.1	N/A	Mode 2
720.2	19020505	47060	PSS	Organic soil flats	N/A	0.2	N/A	Mode 2
720.2	19020505	44566	PSS	Depressional	N/A	0.8	N/A	Mode 2
720.3	19020505	47058	PSS	Depressional	N/A	1.0	N/A	Mode 2
720.4	19020505	21127	PSS	Depressional	8.8	<0.1	N/A	Mode 2
720.4	19020505	48806	PSS	Depressional	N/A	<0.1	N/A	Mode 2
720.5	19020505	48805	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	45577	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	21125	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	21124	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	47056	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	20466	PEM	Depressional	21.4	N/A	<0.1	Mode 5A
720.5	19020505	44565	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.5	19020505	21120	PEM	Depressional	2.1	N/A	<0.1	Mode 5A
720.5	19020505	45575	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.6	19020504	48802	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.6	19020504	21121	PEM	Depressional	1.6	N/A	<0.1	Mode 5A
720.6	19020504	47053	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.6	19020504	20463	PEM	Depressional	63.7	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
720.6	19020504	44564	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.6	19020504	21114	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
720.6	19020504	45569	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
721.1	19020504	47050	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	45054	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	20661	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	44559	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	20455	PEM	Slope	84.1	N/A	0.1	Mode 5A
721.4	19020504	47047	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	44561	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	20458	PEM	Slope	113.7	N/A	0.1	Mode 5A
721.4	19020504	47048	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	47388	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	20660	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	47046	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.4	19020504	20454	PEM	Slope	131.2	N/A	0.1	Mode 5A
721.5	19020504	44558	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.5	19020504	20658	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.5	19020504	45052	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.5	19020504	44556	PEM	Slope	N/A	N/A	0.8	Mode 5A
721.5	19020504	20451	PEM	Slope	593.1	N/A	0.7	Mode 5A
721.5	19020504	47044	PEM	Slope	N/A	N/A	0.2	Mode 5A
721.6	19020504	20655	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.6	19020504	47385	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	47386	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	20656	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	20447	PEM	Slope	93.2	N/A	0.1	Mode 5A
721.7	19020504	47041	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	44552	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	20650	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	45047	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	47381	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	45044	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	47382	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	20652	PSS	Slope	125.7	N/A	0.1	Mode 5A
721.7	19020504	20651	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.7	19020504	45048	PSS	Slope	N/A	N/A	0.2	Mode 5A
721.8	19020504	20445	PSS	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	47040	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20444	PEM	Slope	59.0	N/A	<0.1	Mode 5A
721.8	19020504	44550	PSS	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20644	PEM	Slope	2.2	N/A	<0.1	Mode 5A
721.8	19020504	47377	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20647	PSS	Slope	26.0	N/A	<0.1	Mode 5A
721.8	19020504	45042	PSS	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	45041	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20646	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	47378	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20645	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	47039	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20443	PEM	Slope	49.4	N/A	<0.1	Mode 5A
721.8	19020504	44549	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	20640	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.8	19020504	45038	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.9	19020504	20641	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.9	19020504	47375	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.9	19020505	45039	PEM	Slope	N/A	N/A	<0.1	Mode 5A
721.9	19020505	20642	PEM	Slope	2.2	N/A	<0.1	Mode 5A
721.9	19020505	20440	PEM	Slope	110.9	N/A	0.1	Mode 5A
721.9	19020505	44547	PEM	Slope	N/A	N/A	0.2	Mode 5A
721.9	19020505	47037	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.0	19020505	20634	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.0	19020505	45033	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.1	19020505	47371	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.1	19020505	47372	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.1	19020505	20638	PSS	Slope	102.6	N/A	0.1	Mode 5A
722.1	19020505	45036	PSS	Slope	N/A	N/A	0.2	Mode 5A
722.1	19020505	45030	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	45031	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	20637	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	47370	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	45035	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	45565	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	45566	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	21111	PEM	Slope	3.0	N/A	<0.1	Mode 5A
722.2	19020505	48792	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	47034	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	44546	PEM	Slope	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
722.2	19020505	20437	PEM	Slope	97.4	N/A	0.1	Mode 5A
722.2	19020505	20631	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.2	19020505	45028	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.3	19020505	45025	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.3	19020505	45026	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.5	19020505	44543	PEM	Slope	N/A	N/A	0.6	Mode 5A
722.5	19020505	20433	PEM	Slope	419.5	N/A	0.5	Mode 5A
722.5	19020505	47030	PEM	Slope	N/A	N/A	0.2	Mode 5A
722.5	19020505	20626	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.5	19020505	47360	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.6	19020505	47357	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.6	19020505	20623	PSS	Slope	108.0	N/A	0.1	Mode 5A
722.6	19020505	45018	PSS	Slope	N/A	N/A	0.2	Mode 5A
722.6	19020505	45021	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.7	19020505	45022	PEM	Slope	N/A	N/A	<0.1	Mode 5A
722.8	19020505	45024	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.8	19020505	20628	PSS	Slope	64.3	N/A	<0.1	Mode 5A
722.8	19020505	47362	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.9	19020505	47363	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.9	19020505	20629	PSS	Slope	27.2	N/A	<0.1	Mode 5A
722.9	19020505	21109	PSS	Slope	41.5	N/A	<0.1	Mode 5A
722.9	19020505	48790	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.9	19020505	45614	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.9	19020505	48872	PSS	Slope	N/A	N/A	<0.1	Mode 5A
722.9	19020505	21168	PSS	Slope	12.1	N/A	<0.1	Mode 5A
724.6	19020505	20620	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
724.7	19020505	47028	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
724.7	19020505	20431	PEM	Depressional	218.6	N/A	0.2	Mode 5A
724.7	19020505	44541	PEM	Depressional	N/A	N/A	0.3	Mode 5A
724.7	19020505	47029	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
724.7	19020505	20617	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
724.7	19020505	45014	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
724.8	19020505	45013	PEM	Slope	N/A	N/A	<0.1	Mode 5A
724.8	19020505	47352	PEM	Slope	N/A	N/A	<0.1	Mode 5A
724.8	19020505	20616	PEM	Slope	N/A	N/A	<0.1	Mode 5A
724.9	19020505	44537	PEM	Slope	N/A	N/A	0.4	Mode 4
724.9	19020505	47023	PEM	Slope	N/A	N/A	0.2	Mode 4
724.9	19020505	20423	PEM	Slope	362.3	N/A	0.4	Mode 4
724.9	19020505	47024	PFO	Slope	N/A	N/A	<0.1	Mode 4
724.9	19020505	20424	PFO	Slope	N/A	N/A	<0.1	Mode 4
724.9	19020505	44536	PEM	Slope	N/A	N/A	0.6	Mode 4
724.9	19020505	47022	PEM	Slope	N/A	N/A	0.1	Mode 4
724.9	19020505	20422	PEM	Slope	259.7	N/A	0.3	Mode 4
725.0	19020505	47021	PEM	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	20421	PEM	Slope	44.9	N/A	<0.1	Mode 4
725.0	19020505	47025	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	44535	PEM	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	20425	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	20613	PEM	Slope	3.7	N/A	<0.1	Mode 4
725.0	19020505	45010	PEM	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	47350	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	20614	PFO	Slope	29.1	N/A	<0.1	Mode 4
725.0	19020505	45011	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.0	19020505	47013	PFO	Slope	N/A	N/A	0.1	Mode 4
725.0	19020505	20413	PFO	Slope	259.1	N/A	0.3	Mode 4
725.0	19020505	44532	PSS	Slope	N/A	N/A	0.1	Mode 4
725.0	19020505	20417	PSS	Slope	200.9	N/A	0.2	Mode 4
725.1	19020505	47017	PSS	Slope	N/A	N/A	0.1	Mode 4
725.1	19020505	44530	PFO	Slope	N/A	N/A	1.1	Mode 4
725.1	19020505	20414	PFO	Slope	257.6	N/A	0.3	Mode 4
725.1	19020505	47014	PFO	Slope	N/A	N/A	0.1	Mode 4
725.1	19020505	47018	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.2	19020505	47006	PSS	Slope	N/A	N/A	0.2	Mode 4
725.2	19020505	20405	PSS	Slope	610.2	N/A	0.8	Mode 4
725.2	19020505	20415	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.2	19020505	44523	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.2	19020505	47015	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.2	19020505	47007	PSS	Slope	N/A	N/A	0.1	Mode 4
725.2	19020505	20416	PFO	Slope	108.5	N/A	0.1	Mode 4
725.2	19020505	47016	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.2	19020505	44531	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.3	19020505	20406	PSS	Slope	523.9	N/A	0.7	Mode 4
725.3	19020505	47008	PSS	Slope	N/A	N/A	0.3	Mode 4
725.4	19020505	44526	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	20407	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	20411	PFO	Slope	237.3	N/A	0.3	Mode 4
725.4	19020505	47009	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	44525	PSS	Slope	N/A	N/A	3.5	Mode 4

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
725.4	19020505	44527	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	47010	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	20408	PSS	Slope	145.7	N/A	0.2	Mode 4
725.4	19020505	47012	PFO	Slope	N/A	N/A	0.3	Mode 4
725.4	19020505	44528	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.4	19020505	20409	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.5	19020505	20412	PFO	Slope	277.4	N/A	0.3	Mode 4
725.5	19020505	44529	PFO	Slope	N/A	N/A	<0.1	Mode 4
725.6	19020505	20410	PSS	Slope	945.2	N/A	1.2	Mode 4
725.6	19020505	47011	PSS	Slope	N/A	N/A	0.5	Mode 4
725.6	19020505	44524	PSS	Slope	N/A	N/A	0.3	Mode 4
725.7	19020505	20404	PSS	Slope	N/A	N/A	<0.1	Mode 4
725.7	19020505	44533	PEM	Riverine	N/A	N/A	0.4	Mode 4
725.7	19020505	20419	PEM	Riverine	299.9	N/A	0.4	Mode 4
725.7	19020505	47020	PEM	Riverine	N/A	N/A	0.2	Mode 4
725.7	19020505	19958	PEM	Riverine	N/A	<0.1	N/A	N/A
725.7	19020505	43998	PEM	Riverine	N/A	<0.1	N/A	N/A
725.7	19020505	19957	PSS	Riverine	N/A	<0.1	N/A	N/A
725.7	19020505	45629	PSS	Riverine	N/A	<0.1	N/A	N/A
725.7	19020505	48787	PSS	Riverine	N/A	N/A	<0.1	Mode 4
725.7	19020505	21106	PSS	Riverine	43.2	N/A	<0.1	Mode 4
725.8	19020505	45561	PSS	Riverine	N/A	N/A	<0.1	Mode 4
727.5	19020505	19866	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
727.5	19020505	45005	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
727.5	19020505	43906	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
727.5	19020505	19865	PFO	Organic soil flats	211.6	N/A	0.3	Mode 5A
727.6	19020505	45004	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
727.8	19020505	43904	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
727.8	19020505	19864	PSS	Riverine	6.7	N/A	<0.1	Mode 5A
727.8	19020505	45003	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
727.8	19020505	43978	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
727.8	19020505	45558	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
727.8	19020505	19946	PSS	Riverine	4.7	N/A	<0.1	Mode 5A
727.8	19020505	43993	PSS	Riverine	N/A	<0.1	N/A	N/A
727.8	19020505	19464	PSS	Riverine	5.1	<0.1	N/A	N/A
727.8	19020505	43540	PSS	Riverine	N/A	<0.1	N/A	N/A
727.8	19020505	19463	PSS	Riverine	1.4	<0.1	N/A	N/A
727.9	19020505	19943	PSS	Riverine	321.3	N/A	0.4	Mode 5A
727.9	19020505	43976	PSS	Riverine	N/A	N/A	0.2	Mode 5A
727.9	19020505	45555	PSS	Riverine	N/A	N/A	0.4	Mode 5A
728.2	19020505	43902	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	19862	PFO	Depressional	63.7	N/A	<0.1	Mode 5A
728.2	19020505	45001	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	44999	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	19860	PSS	Depressional	8.0	N/A	<0.1	Mode 5A
728.2	19020505	43900	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	44521	PSS	Depressional	N/A	N/A	0.3	Mode 5A
728.2	19020505	43620	PSS	Depressional	N/A	N/A	0.1	Mode 5A
728.2	19020505	19563	PSS	Depressional	213.3	N/A	0.3	Mode 5A
728.2	19020505	43896	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	19856	PSS	Depressional	9.9	N/A	<0.1	Mode 5A
728.2	19020505	44995	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	44998	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
728.2	19020505	19859	PFO	Depressional	33.9	N/A	<0.1	Mode 5A
728.2	19020505	43899	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
728.8	19020505	43898	PFO	Slope	N/A	N/A	<0.1	Mode 5A
728.8	19020505	19858	PFO	Slope	179.6	N/A	0.2	Mode 5A
728.8	19020505	44997	PFO	Slope	N/A	N/A	0.4	Mode 5A
728.8	19020505	43895	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
728.8	19020505	19855	PSS	Riverine	110.7	N/A	0.1	Mode 5A
728.8	19020505	44994	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
728.8	19020505	45554	PFO	Slope	N/A	N/A	<0.1	Mode 5A
728.8	19020505	43974	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
728.8	19020505	19941	PSS	Riverine	107.5	N/A	0.1	Mode 5A
728.8	19020505	45553	PSS	Riverine	N/A	N/A	0.2	Mode 5A
728.8	19020505	19853	PSS	Riverine	15.8	N/A	<0.1	Mode 5A
728.8	19020505	44992	PSS	Riverine	N/A	N/A	0.1	Mode 5A
730.9	19020505	43887	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19846	PSS	Slope	43.0	N/A	<0.1	Mode 5A
730.9	19020505	44983	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	43888	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	44984	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19847	PEM	Slope	3.6	N/A	<0.1	Mode 5A
730.9	19020505	44519	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	43619	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19562	PEM	Slope	27.6	N/A	<0.1	Mode 5A
730.9	19020505	44518	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19561	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
730.9	19020505	43618	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	43882	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19842	PEM	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	44980	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19839	PSS	Slope	25.3	N/A	<0.1	Mode 5A
730.9	19020505	43880	PSS	Slope	N/A	N/A	<0.1	Mode 5A
730.9	19020505	19840	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	43881	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	44979	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	19841	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	43616	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	44516	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	19559	PEM	Slope	22.3	N/A	<0.1	Mode 5A
731.0	19020505	43875	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.0	19020505	19834	PEM	Slope	3.8	N/A	<0.1	Mode 5A
731.0	19020505	44973	PEM	Slope	N/A	N/A	<0.1	Mode 5A
731.1	19020505	44972	PSS	Slope	N/A	N/A	0.3	Mode 5A
731.3	19020505	19832	PSS	Slope	46.2	N/A	<0.1	Mode 5A
731.4	19020505	43874	PSS	Slope	N/A	N/A	<0.1	Mode 5A
731.4	19020505	44970	PSS	Slope	N/A	N/A	<0.1	Mode 5A
731.4	19020505	19833	PSS	Slope	109.9	N/A	0.1	Mode 5A
731.4	19020505	44971	PSS	Slope	N/A	N/A	0.2	Mode 5A
731.7	19020505	44977	PFO	Slope	N/A	N/A	0.2	Mode 5A
731.7	19020505	19838	PFO	Slope	109.2	N/A	0.1	Mode 5A
731.7	19020505	43879	PFO	Slope	N/A	N/A	0.1	Mode 5A
731.8	19020505	44978	PFO	Slope	N/A	N/A	0.1	Mode 5A
732.6	19020505	43613	PFO	Slope	N/A	N/A	<0.1	Mode 5A
732.6	19020505	44513	PFO	Slope	N/A	N/A	0.2	Mode 5A
732.6	19020505	43614	PFO	Slope	N/A	N/A	<0.1	Mode 5A
732.6	19020505	19558	PFO	Slope	206.7	N/A	0.3	Mode 5A
732.6	19020505	43615	PFO	Slope	N/A	N/A	<0.1	Mode 5A
732.7	19020505	44514	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
732.7	19020505	44511	PSS	Organic soil flats	N/A	N/A	1.1	Mode 5A
732.7	19020505	19553	PSS	Organic soil flats	868.1	N/A	1.1	Mode 5A
732.7	19020505	43609	PSS	Organic soil flats	N/A	N/A	0.4	Mode 5A
732.7	19020505	44515	PSS	Depressional	N/A	N/A	0.2	Mode 5A
732.8	19020505	44510	PFO	Slope	N/A	N/A	<0.1	Mode 5A
732.8	19020505	19552	PFO	Slope	27.2	N/A	<0.1	Mode 5A
732.8	19020505	44963	PFO	Slope	N/A	N/A	<0.1	Mode 5A
732.8	19020505	19824	PFO	Slope	23.9	N/A	<0.1	Mode 5A
732.8	19020505	19825	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
732.9	19020505	43865	PSS	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	19821	PSS	Slope	290.2	N/A	0.3	Mode 5A
732.9	19020505	44961	PSS	Slope	N/A	N/A	0.2	Mode 5A
732.9	19020505	43866	PSS	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	44960	PEM	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	19820	PEM	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	19550	PSS	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	44508	PEM	Slope	N/A	N/A	<0.1	Mode 5A
732.9	19020505	43608	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.0	19020505	19549	PEM	Slope	253.5	N/A	0.2	Mode 5A
733.0	19020505	44509	PSS	Slope	N/A	N/A	0.3	Mode 5A
733.0	19020505	43607	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.0	19020505	19551	PSS	Slope	1.1	N/A	<0.1	Mode 5A
733.0	19020505	19817	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.0	19020505	43863	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.0	19020505	44957	PSS	Slope	N/A	N/A	0.3	Mode 5A
733.0	19020505	19815	PSS	Slope	N/A	N/A	0.1	Mode 5A
733.0	19020505	43862	PSS	Slope	N/A	N/A	0.2	Mode 5A
733.2	19020505	43864	PSS	Slope	N/A	N/A	0.6	Mode 5A
733.3	19020505	44958	PSS	Slope	N/A	N/A	0.3	Mode 5A
733.3	19020505	44955	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	19816	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	44956	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	19548	PSS	Slope	0.9	N/A	<0.1	Mode 5A
733.3	19020505	44506	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	43606	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	43605	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	44505	PEM	Slope	N/A	N/A	0.3	Mode 5A
733.3	19020505	19547	PEM	Slope	222.3	N/A	0.3	Mode 5A
733.3	19020505	43604	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	19546	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.3	19020505	19810	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.4	19020505	44949	PEM	Slope	N/A	N/A	0.4	Mode 5A
733.4	19020505	43856	PSS	Slope	N/A	N/A	0.2	Mode 5A
733.4	19020505	44947	PSS	Slope	N/A	N/A	1.0	Mode 5A
733.5	19020505	19809	PSS	Slope	1,348.3	N/A	1.6	Mode 5A
733.5	19020505	44950	PEM	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
733.5	19020505	43857	PSS	Slope	N/A	N/A	0.4	Mode 5A
733.5	19020505	44951	PEM	Slope	N/A	N/A	0.4	Mode 5A
733.6	19020505	19811	PEM	Slope	N/A	N/A	<0.1	Mode 5A
733.6	19020505	44948	PSS	Slope	N/A	N/A	<0.1	Mode 5A
733.8	19020505	43855	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.1	19020505	44946	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	19808	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	44502	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	43602	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	19542	PEM	Depressional	111.0	N/A	0.1	Mode 5A
734.1	19020505	44503	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	19806	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.1	19020505	44944	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
734.2	19020505	19654	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.2	19020505	43698	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.2	19020505	19655	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	43693	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	19648	PSS	Slope	20.7	N/A	<0.1	Mode 5A
734.3	19020505	44795	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44497	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	19537	PSS	Slope	117.3	N/A	0.1	Mode 5A
734.3	19020505	43597	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	43601	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44498	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	19539	PEM	Slope	44.1	N/A	<0.1	Mode 5A
734.3	19020505	43599	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44500	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	19538	PSS	Slope	19.1	N/A	<0.1	Mode 5A
734.3	19020505	44499	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	43598	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	19639	PSS	Slope	6.2	N/A	<0.1	Mode 5A
734.3	19020505	43684	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44784	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44783	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.3	19020505	44789	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.4	19020505	43691	PFO	Slope	N/A	N/A	0.5	Mode 5A
734.4	19020505	19646	PFO	Slope	952.0	N/A	1.2	Mode 5A
734.4	19020505	44793	PFO	Slope	N/A	N/A	1.5	Mode 5A
734.4	19020505	43685	PSS	Slope	N/A	N/A	<0.1	Mode 5A
734.5	19020505	44794	PFO	Slope	N/A	N/A	0.6	Mode 5A
734.5	19020505	43692	PFO	Slope	N/A	N/A	0.1	Mode 5A
734.6	19020505	19647	PFO	Slope	307.9	N/A	0.4	Mode 5A
734.6	19020505	43687	PFO	Slope	N/A	N/A	0.2	Mode 5A
734.6	19020505	19641	PFO	Slope	420.0	N/A	0.5	Mode 5A
734.6	19020505	44786	PFO	Slope	N/A	N/A	0.6	Mode 5A
734.7	19020505	19642	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.7	19020505	44787	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	43688	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19643	PFO	Slope	110.8	N/A	0.1	Mode 5A
734.9	19020505	44788	PFO	Slope	N/A	N/A	0.1	Mode 5A
734.9	19020505	43686	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	44785	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19640	PEM	Slope	3.5	N/A	<0.1	Mode 5A
734.9	19020505	44494	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	44493	PEM	Slope	N/A	N/A	0.2	Mode 5A
734.9	19020505	43595	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19534	PEM	Slope	186.0	N/A	0.2	Mode 5A
734.9	19020505	43594	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	44495	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	43596	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19536	PFO	Slope	4.0	N/A	<0.1	Mode 5A
734.9	19020505	19535	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19633	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	43680	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19634	PEM	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	44779	PFO	Slope	N/A	N/A	<0.1	Mode 5A
734.9	19020505	19636	PFO	Slope	60.2	N/A	<0.1	Mode 5A
734.9	19020505	43682	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.0	19020505	43681	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.0	19020505	19635	PFO	Slope	39.6	N/A	<0.1	Mode 5A
735.0	19020505	44778	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.0	19020505	43849	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.0	19020505	19800	PFO	Slope	60.8	N/A	<0.1	Mode 5A
735.0	19020505	44939	PFO	Slope	N/A	N/A	0.1	Mode 5A
735.0	19020505	19802	PFO	Slope	6.4	N/A	<0.1	Mode 5A
735.0	19020505	44941	PFO	Slope	N/A	N/A	0.4	Mode 5A
735.0	19020505	43851	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.0	19020505	19803	PFO	Slope	31.1	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
735.1	19020505	43850	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.1	19020505	19801	PFO	Slope	21.2	N/A	<0.1	Mode 5A
735.1	19020505	44940	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.1	19020505	43678	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.1	19020505	19631	PFO	Slope	44.8	N/A	<0.1	Mode 5A
735.1	19020505	44775	PFO	Slope	N/A	N/A	0.1	Mode 5A
735.2	19020505	44938	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.2	19020505	44772	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.2	19020505	44773	PFO	Slope	N/A	N/A	0.2	Mode 5A
735.2	19020505	43677	PFO	Slope	N/A	N/A	0.4	Mode 5A
735.2	19020505	19624	PSS	Slope	N/A	N/A	<0.1	Mode 5A
735.2	19020505	44766	PSS	Slope	N/A	N/A	<0.1	Mode 5A
735.3	19020505	44774	PFO	Slope	N/A	N/A	0.4	Mode 5A
735.3	19020505	44767	PSS	Slope	N/A	N/A	0.1	Mode 5A
735.4	19020505	43675	PFO	Slope	N/A	N/A	0.2	Mode 5A
735.4	19020505	19626	PFO	Slope	334.8	N/A	0.4	Mode 5A
735.4	19020505	44769	PFO	Slope	N/A	N/A	0.5	Mode 5A
735.4	19020505	19788	PFO	Slope	16.0	N/A	<0.1	Mode 5A
735.4	19020505	43836	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.4	19020505	19789	PFO	Slope	29.6	N/A	<0.1	Mode 5A
735.4	19020505	43837	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.5	19020505	44927	PFO	Slope	N/A	N/A	0.3	Mode 5A
735.5	19020505	19790	PFO	Slope	27.8	N/A	<0.1	Mode 5A
735.5	19020505	19791	PFO	Slope	66.3	N/A	<0.1	Mode 5A
735.5	19020505	43838	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.5	19020505	44928	PFO	Slope	N/A	N/A	0.3	Mode 5A
735.5	19020505	19792	PFO	Slope	59.0	N/A	<0.1	Mode 5A
735.5	19020505	43839	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	43840	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	19793	PFO	Slope	27.7	N/A	<0.1	Mode 5A
735.6	19020505	44929	PFO	Slope	N/A	N/A	0.1	Mode 5A
735.6	19020505	19794	PFO	Slope	18.1	N/A	<0.1	Mode 5A
735.6	19020505	43841	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	43842	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	43831	PSS	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	43843	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.6	19020505	19783	PSS	Slope	71.0	N/A	<0.1	Mode 5A
735.6	19020505	44922	PSS	Slope	N/A	N/A	0.1	Mode 5A
735.7	19020505	43832	PSS	Slope	N/A	N/A	<0.1	Mode 5A
735.7	19020505	19784	PSS	Slope	96.0	N/A	0.1	Mode 5A
735.7	19020505	44923	PSS	Slope	N/A	N/A	0.2	Mode 5A
735.7	19020505	44930	PFO	Slope	N/A	N/A	0.1	Mode 5A
735.8	19020505	44931	PFO	Slope	N/A	N/A	<0.1	Mode 5A
735.8	19020505	44932	PFO	Slope	N/A	N/A	0.1	Mode 5A
736.0	19020505	43966	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.0	19020505	45540	PFO	Slope	N/A	N/A	0.1	Mode 5A
736.0	19020505	19930	PFO	Slope	158.2	N/A	0.2	Mode 5A
736.0	19020505	45536	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.0	19020505	44760	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.0	19020505	44749	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.0	19020505	43669	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.0	19020505	19620	PFO	Slope	45.2	N/A	<0.1	Mode 5A
736.1	19020505	19611	PFO	Slope	137.6	N/A	0.2	Mode 5A
736.1	19020505	43670	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.1	19020505	44750	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.1	19020505	44752	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.1	19020505	43665	PFO	Slope	N/A	N/A	0.2	Mode 5A
736.1	19020505	19612	PFO	Slope	133.2	N/A	0.2	Mode 5A
736.1	19020505	44751	PFO	Slope	N/A	N/A	0.3	Mode 5A
736.1	19020505	19613	PFO	Slope	123.1	N/A	0.2	Mode 5A
736.2	19020505	43666	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.2	19020505	44753	PFO	Slope	N/A	N/A	0.3	Mode 5A
736.2	19020505	19614	PFO	Slope	N/A	N/A	<0.1	Mode 5A
736.2	19020505	44754	PFO	Slope	N/A	N/A	0.1	Mode 5A
736.2	19020505	19615	PFO	Slope	13.2	N/A	<0.1	Mode 5A
736.9	19020505	44755	PFO	Slope	N/A	N/A	0.5	Mode 5A
737.0	19020505	43667	PFO	Slope	N/A	N/A	0.1	Mode 5A
737.0	19020505	19616	PFO	Slope	143.1	N/A	0.2	Mode 5A
737.0	19020505	44756	PFO	Slope	N/A	N/A	0.1	Mode 5A
737.3	19020505	19606	PFO	Slope	42.7	N/A	<0.1	Mode 5A
737.3	19020505	44742	PFO	Slope	N/A	N/A	<0.1	Mode 5A
737.3	19020505	43660	PFO	Slope	N/A	N/A	<0.1	Mode 5A
737.4	19020505	44743	PFO	Slope	N/A	N/A	0.1	Mode 5A
737.4	19020505	19607	PFO	Slope	96.7	N/A	0.1	Mode 5A
737.4	19020505	43661	PFO	Slope	N/A	N/A	<0.1	Mode 5A
737.6	19020505	44741	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.7	19020505	44491	PEM	Slope	N/A	N/A	0.5	Mode 5A
737.7	19020505	19531	PEM	Slope	323.8	N/A	0.4	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
737.7	19020505	43591	PEM	Slope	N/A	N/A	0.2	Mode 5A
737.7	19020505	19602	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.7	19020505	44736	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.8	19020505	44737	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.8	19020505	19603	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.8	19020505	44489	PEM	Slope	N/A	N/A	<0.1	Mode 5A
737.8	19020505	19528	PEM	Slope	26.5	N/A	<0.1	Mode 5A
737.8	19020505	19595	PEM	Slope	3.6	N/A	<0.1	Mode 5A
738.3	19020505	44732	PFO	Slope	N/A	N/A	5.9	Mode 5A
738.3	19020505	43654	PFO	Slope	N/A	N/A	2.0	Mode 5A
738.3	19020505	19598	PFO	Slope	3,718.1	N/A	4.6	Mode 5A
738.6	19020505	43652	PFO	Slope	N/A	N/A	0.1	Mode 5A
738.6	19020505	19596	PFO	Slope	181.4	N/A	0.2	Mode 5A
738.6	19020505	44730	PFO	Slope	N/A	N/A	0.3	Mode 5A
738.7	19020505	43655	PFO	Slope	N/A	N/A	0.1	Mode 5A
738.7	19020505	19599	PFO	Slope	257.4	N/A	0.3	Mode 5A
738.7	19020505	44733	PFO	Slope	N/A	N/A	0.3	Mode 5A
738.8	19020505	44734	PFO	Slope	N/A	N/A	1.1	Mode 5A
738.8	19020505	19600	PFO	Slope	757.0	N/A	0.9	Mode 5A
738.8	19020505	43656	PFO	Slope	N/A	N/A	0.4	Mode 5A
738.9	19020505	44486	PFO	Slope	N/A	N/A	<0.1	Mode 5A
738.9	19020505	19522	PSS	Slope	N/A	N/A	<0.1	Mode 5A
738.9	19020505	43588	PFO	Slope	N/A	N/A	<0.1	Mode 5A
738.9	19020505	19527	PFO	Slope	136.4	N/A	0.1	Mode 5A
738.9	19020505	44487	PFO	Slope	N/A	N/A	<0.1	Mode 5A
738.9	19020505	44483	PSS	Slope	N/A	N/A	0.2	Mode 5A
738.9	19020505	19523	PSS	Slope	66.2	N/A	<0.1	Mode 5A
738.9	19020505	44481	PEM	Depressional	N/A	N/A	<0.1	Mode 4
738.9	19020505	43582	PEM	Depressional	N/A	N/A	<0.1	Mode 4
738.9	19020505	43585	PSS	Slope	N/A	N/A	0.1	Mode 4
738.9	19020505	44480	PEM	Depressional	N/A	N/A	<0.1	Mode 4
738.9	19020505	43586	PSS	Slope	N/A	N/A	<0.1	Mode 4
738.9	19020505	43583	PEM	Depressional	N/A	N/A	<0.1	Mode 4
738.9	19020505	44484	PSS	Slope	N/A	N/A	<0.1	Mode 4
738.9	19020505	19525	PSS	Slope	66.0	N/A	<0.1	Mode 4
739.0	19020505	44482	PEM	Depressional	N/A	N/A	<0.1	Mode 4
739.0	19020505	43587	PSS	Slope	N/A	N/A	0.2	Mode 4
739.0	19020505	19521	PEM	Depressional	100.9	N/A	0.1	Mode 4
739.0	19020505	43584	PEM	Depressional	N/A	N/A	<0.1	Mode 4
739.0	19020505	44485	PSS	Slope	N/A	N/A	<0.1	Mode 4
739.0	19020505	19526	PSS	Slope	70.5	N/A	<0.1	Mode 4
739.0	19020505	43589	PFO	Slope	N/A	N/A	<0.1	Mode 4
739.0	19020505	44488	PFO	Slope	N/A	N/A	<0.1	Mode 4
739.0	19020505	44727	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.0	19020505	19592	PSS	Slope	7.2	N/A	<0.1	Mode 5A
739.0	19020505	43649	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.0	19020505	44728	PFO	Slope	N/A	N/A	0.2	Mode 5A
739.0	19020505	43650	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.0	19020505	19593	PFO	Slope	154.9	N/A	0.2	Mode 5A
739.0	19020505	19927	PFO	Slope	49.0	N/A	<0.1	Mode 5A
739.0	19020505	45535	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.0	19020505	43963	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	43827	PFO	Slope	N/A	N/A	0.2	Mode 5A
739.1	19020505	19779	PFO	Slope	309.9	N/A	0.4	Mode 5A
739.1	19020505	44917	PFO	Slope	N/A	N/A	0.5	Mode 5A
739.1	19020505	43826	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	43825	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	19778	PSS	Slope	1.6	N/A	<0.1	Mode 5A
739.1	19020505	19518	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	44478	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	43580	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	19517	PSS	Slope	91.0	N/A	0.1	Mode 5A
739.1	19020505	44477	PSS	Slope	N/A	N/A	0.1	Mode 5A
739.1	19020505	43581	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	19519	PFO	Slope	16.3	N/A	<0.1	Mode 5A
739.1	19020505	44479	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.1	19020505	44915	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.2	19020505	19777	PFO	Slope	748.1	N/A	0.9	Mode 5A
739.2	19020505	43824	PFO	Slope	N/A	N/A	0.4	Mode 5A
739.2	19020505	44916	PFO	Slope	N/A	N/A	1.1	Mode 5A
739.2	19020505	44476	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.2	19020505	19515	PFO	Slope	28.0	N/A	<0.1	Mode 5A
739.3	19020505	43578	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.3	19020505	19514	PSS	Slope	102.3	N/A	0.1	Mode 5A
739.3	19020505	43579	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.3	19020505	44475	PSS	Slope	N/A	N/A	0.2	Mode 5A
739.3	19020505	19516	PFO	Slope	32.5	N/A	<0.1	Mode 5A
739.3	19020505	19775	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
739.3	19020505	44912	PSS	Slope	N/A	N/A	<0.1	Mode 5A
739.3	19020505	44909	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.3	19020505	44913	PFO	Slope	N/A	N/A	0.2	Mode 5A
739.3	19020505	44910	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
739.3	19020505	19773	PFO	Organic soil flats	39.2	N/A	<0.1	Mode 5A
739.4	19020505	43823	PFO	Slope	N/A	N/A	0.4	Mode 5A
739.4	19020505	44914	PFO	Slope	N/A	N/A	0.7	Mode 5A
739.4	19020505	44908	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.4	19020505	19772	PFO	Slope	23.0	N/A	<0.1	Mode 5A
739.4	19020505	44911	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
739.4	19020505	43821	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.4	19020505	19774	PFO	Organic soil flats	44.8	N/A	<0.1	Mode 5A
739.4	19020505	43822	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.4	19020505	44474	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.4	19020505	19513	PFO	Organic soil flats	68.8	N/A	<0.1	Mode 5A
739.4	19020505	43577	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.5	19020505	19511	PFO	Slope	3.5	N/A	<0.1	Mode 5A
739.5	19020505	44473	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	44472	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	19509	PFO	Slope	101.6	N/A	0.1	Mode 5A
739.5	19020505	19512	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	43575	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	44471	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
739.5	19020505	43574	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.5	19020505	19508	PFO	Organic soil flats	300.3	N/A	0.3	Mode 5A
739.5	19020505	43576	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	19510	PFO	Slope	1.5	N/A	<0.1	Mode 5A
739.5	19020505	19757	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.5	19020505	44889	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.5	19020505	43809	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.5	19020505	19758	PFO	Slope	81.0	N/A	<0.1	Mode 5A
739.5	19020505	44890	PFO	Slope	N/A	N/A	0.1	Mode 5A
739.6	19020505	44894	PFO	Slope	N/A	N/A	0.5	Mode 5A
739.6	19020505	43810	PFO	Slope	N/A	N/A	0.5	Mode 5A
739.6	19020505	19761	PFO	Slope	864.3	N/A	1.0	Mode 5A
739.6	19020505	44891	PFO	Slope	N/A	N/A	0.2	Mode 5A
739.7	19020505	19759	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.7	19020505	44893	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
739.7	19020505	19760	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.7	19020505	44892	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.7	19020505	44895	PFO	Slope	N/A	N/A	0.3	Mode 5A
739.7	19020505	43961	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.7	19020505	19925	PFO	Slope	10.6	N/A	<0.1	Mode 5A
739.7	19020505	45533	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.7	19020505	43962	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.7	19020505	19926	PFO	Slope	129.7	N/A	0.2	Mode 5A
739.7	19020505	45534	PFO	Slope	N/A	N/A	0.2	Mode 5A
739.8	19020505	44888	PFO	Slope	N/A	N/A	0.3	Mode 5A
739.8	19020505	19756	PFO	Slope	238.9	N/A	0.3	Mode 5A
739.8	19020505	43807	PFO	Slope	N/A	N/A	0.1	Mode 5A
739.8	19020505	44887	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.8	19020505	19755	PFO	Organic soil flats	17.0	N/A	<0.1	Mode 5A
739.8	19020505	43806	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.8	19020505	43573	PFO	Slope	N/A	N/A	<0.1	Mode 5A
739.8	19020505	44470	PFO	Organic soil flats	N/A	N/A	0.7	Mode 5A
739.8	19020505	19507	PFO	Organic soil flats	400.4	N/A	0.5	Mode 5A
739.8	19020505	43572	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
739.9	19020505	43812	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
739.9	19020505	19763	PFO	Organic soil flats	40.6	N/A	<0.1	Mode 5A
739.9	19020505	44897	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
740.0	19020505	43818	PFO	Slope	N/A	N/A	0.9	Mode 5A
740.0	19020505	19769	PFO	Slope	1,585.8	N/A	2.0	Mode 5A
740.0	19020505	44904	PFO	Slope	N/A	N/A	2.4	Mode 5A
740.2	19020505	44906	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.5	19020505	43819	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.5	19020505	19770	PFO	Slope	49.1	N/A	<0.1	Mode 5A
740.5	19020505	44905	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.6	19020505	44902	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.6	19020505	44903	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.6	19020505	19768	PFO	Slope	88.5	N/A	0.1	Mode 5A
740.6	19020505	43817	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.7	19020505	43820	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.7	19020505	19771	PFO	Slope	56.6	N/A	<0.1	Mode 5A
740.7	19020505	44907	PFO	Slope	N/A	N/A	<0.1	Mode 5A
740.8	19020505	19762	PSS	Slope	50.8	N/A	<0.1	Mode 5A
740.8	19020505	44896	PSS	Slope	N/A	N/A	<0.1	Mode 5A
740.8	19020505	43811	PSS	Slope	N/A	N/A	<0.1	Mode 5A
740.8	19020505	45528	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
740.8	19020505	19921	PSS	Slope	37.4	N/A	<0.1	Mode 5A
740.8	19020505	43957	PSS	Slope	N/A	N/A	<0.1	Mode 5A
740.9	19020505	45529	PSS	Slope	N/A	N/A	0.1	Mode 5A
740.9	19020505	43958	PSS	Slope	N/A	N/A	<0.1	Mode 5A
740.9	19020505	19922	PSS	Slope	60.6	N/A	<0.1	Mode 5A
740.9	19020505	19752	PSS	Slope	3.2	N/A	<0.1	Mode 5A
740.9	19020505	43804	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	44885	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	44884	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	19753	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	45526	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	45525	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	19918	PSS	Slope	15.0	N/A	<0.1	Mode 5A
741.0	19020505	43954	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	19917	PFO	Slope	5.6	N/A	<0.1	Mode 5A
741.0	19020505	43953	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	19750	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	43802	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	43800	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.0	19020505	44881	PFO	Slope	N/A	N/A	0.2	Mode 5A
741.0	19020505	19748	PFO	Slope	174.0	N/A	0.2	Mode 5A
741.3	19020505	44882	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.3	19020505	43801	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.3	19020505	19749	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	45524	PFO	Slope	N/A	N/A	0.2	Mode 5A
741.4	19020505	43950	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	19915	PFO	Slope	134.4	N/A	0.2	Mode 5A
741.4	19020505	43797	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	44878	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	19744	PFO	Slope	40.4	N/A	<0.1	Mode 5A
741.4	19020505	44879	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	19746	PFO	Slope	6.5	N/A	<0.1	Mode 5A
741.4	19020505	43798	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	19745	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.4	19020505	45522	PFO	Slope	N/A	N/A	0.3	Mode 5A
741.4	19020505	19912	PFO	Slope	179.8	N/A	0.2	Mode 5A
741.4	19020505	43948	PFO	Slope	N/A	N/A	0.1	Mode 5A
741.5	19020505	43794	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.5	19020505	19741	PFO	Slope	42.3	N/A	<0.1	Mode 5A
741.5	19020505	44875	PFO	Slope	N/A	N/A	<0.1	Mode 5A
741.9	19020505	44874	PSS	Slope	N/A	N/A	<0.1	Mode 5A
741.9	19020505	45519	PSS	Slope	N/A	N/A	0.1	Mode 5A
741.9	19020505	19909	PSS	Slope	37.3	N/A	<0.1	Mode 5A
741.9	19020505	43945	PSS	Slope	N/A	N/A	<0.1	Mode 5A
742.0	19020505	19734	PFO	Slope	100.5	N/A	0.1	Mode 5A
742.0	19020505	44864	PFO	Slope	N/A	N/A	0.1	Mode 5A
742.0	19020505	43786	PFO	Slope	N/A	N/A	<0.1	Mode 5A
742.1	19020505	44865	PFO	Slope	N/A	N/A	<0.1	Mode 5A
742.4	19020505	44866	PFO	Slope	N/A	N/A	<0.1	Mode 5A
742.8	19020505	44867	PFO	Slope	N/A	N/A	<0.1	Mode 5A
742.8	19020505	19735	PFO	Slope	35.5	N/A	<0.1	Mode 5A
742.9	19020505	43787	PFO	Slope	N/A	N/A	0.4	Mode 5A
742.9	19020505	19736	PFO	Slope	842.8	N/A	1.0	Mode 5A
742.9	19020505	44868	PFO	Slope	N/A	N/A	1.5	Mode 5A
743.0	19020505	43788	PFO	Slope	N/A	N/A	0.1	Mode 5A
743.0	19020505	19737	PFO	Slope	146.8	N/A	0.2	Mode 5A
743.0	19020505	44869	PFO	Slope	N/A	N/A	0.1	Mode 5A
743.0	19020505	19908	PFO	Slope	106.8	N/A	0.1	Mode 5A
743.0	19020505	43944	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.0	19020505	45517	PFO	Slope	N/A	N/A	0.2	Mode 5A
743.0	19020505	19733	PFO	Slope	106.6	N/A	0.1	Mode 5A
743.0	19020505	44863	PFO	Slope	N/A	N/A	0.2	Mode 5A
743.0	19020505	43785	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.1	19020505	19948	PFO	Slope	488.9	N/A	0.6	N/A
743.1	19020505	43980	PFO	Slope	N/A	N/A	0.3	N/A
743.1	19020505	45617	PFO	Slope	N/A	N/A	0.8	N/A
743.2	19020505	19949	PFO	Slope	N/A	N/A	<0.1	N/A
743.2	19020505	43981	PFO	Slope	N/A	N/A	0.2	N/A
743.2	19020505	19950	PFO	Slope	336.5	N/A	0.4	N/A
743.2	19020505	45618	PFO	Slope	N/A	N/A	0.4	N/A
743.2	19020505	43984	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.2	19020505	19952	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.2	19020505	45620	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.2	19020505	19505	PFO	Slope	22.1	N/A	<0.1	Mode 5A
743.2	19020505	44465	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.3	19020505	44469	PFO	Organic soil flats	N/A	N/A	0.6	Mode 5A
743.3	19020505	43571	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
743.3	19020505	19506	PFO	Organic soil flats	437.4	N/A	0.5	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
743.3	19020505	44467	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.3	19020505	44468	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.3	19020505	44862	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.3	19020505	44861	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.3	19020505	19732	PFO	Organic soil flats	72.5	N/A	<0.1	Mode 5A
743.3	19020505	43784	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	19731	PFO	Slope	2.9	N/A	<0.1	Mode 5A
743.4	19020505	19503	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	19502	PFO	Slope	99.8	N/A	0.1	Mode 5A
743.4	19020505	43569	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.4	19020505	44464	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.4	19020505	43570	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	19504	PFO	Organic soil flats	4.8	N/A	<0.1	Mode 5A
743.4	19020505	19729	PFO	Organic soil flats	110.1	N/A	0.1	Mode 5A
743.4	19020505	43783	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	43568	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	19499	PFO	Organic soil flats	103.1	N/A	0.1	Mode 5A
743.4	19020505	44461	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	44858	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.4	19020505	19727	PFO	Organic soil flats	53.0	N/A	<0.1	Mode 5A
743.5	19020505	43782	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.5	19020505	44852	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.5	19020505	19720	PFO	Organic soil flats	76.4	N/A	<0.1	Mode 5A
743.5	19020505	43775	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.5	19020505	44856	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.5	19020505	19726	PFO	Organic soil flats	223.0	N/A	0.3	Mode 5A
743.5	19020505	43781	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
743.5	19020505	44857	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
743.6	19020505	43776	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.6	19020505	19721	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.6	19020505	43774	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.6	19020505	43780	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.6	19020505	19719	PFO	Slope	6.8	N/A	<0.1	Mode 5A
743.6	19020505	43565	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.6	19020505	19493	PFO	Slope	36.4	N/A	<0.1	Mode 5A
743.6	19020505	44455	PFO	Slope	N/A	N/A	0.3	Mode 5A
743.6	19020505	43567	PFO	Slope	N/A	N/A	0.2	Mode 5A
743.7	19020505	19497	PSS	Slope	173.0	N/A	0.1	Mode 5A
743.7	19020505	44458	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.7	19020505	44459	PFO	Slope	N/A	N/A	<0.1	Mode 5A
743.7	19020505	44456	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
743.7	19020505	43566	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.7	19020505	19494	PFO	Organic soil flats	7.5	N/A	<0.1	Mode 5A
743.7	19020505	44851	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
743.7	19020505	43771	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.7	19020505	19718	PFO	Organic soil flats	144.3	N/A	0.2	Mode 5A
743.8	19020505	43772	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
743.9	19020505	43773	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
744.0	19020505	43768	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.0	19020505	43769	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.0	19020505	43563	PFO	Slope	N/A	N/A	0.2	Mode 5A
744.0	19020505	19491	PFO	Slope	61.7	N/A	<0.1	Mode 5A
744.0	19020505	44453	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.0	19020505	43767	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.0	19020505	19716	PFO	Slope	98.5	N/A	0.1	Mode 5A
744.0	19020505	44848	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.1	19020505	43561	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.1	19020505	19489	PFO	Slope	67.4	N/A	<0.1	Mode 5A
744.1	19020505	44450	PFO	Slope	N/A	N/A	0.1	Mode 5A
744.1	19020505	43562	PSS	Riverine	N/A	N/A	0.2	Mode 5A
744.1	19020505	19490	PSS	Riverine	260.8	N/A	0.3	Mode 5A
744.1	19020505	44452	PSS	Riverine	N/A	N/A	0.2	Mode 5A
744.1	19020505	43764	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
744.1	19020505	19713	PSS	Riverine	12.8	N/A	<0.1	Mode 5A
744.1	19020505	44843	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
744.3	19020505	44844	PFO	Slope	N/A	N/A	0.1	Mode 5A
744.3	19020505	19712	PFO	Organic soil flats	245.9	N/A	0.3	Mode 5A
744.3	19020505	43763	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
744.3	19020505	44842	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
744.4	19020505	19714	PFO	Slope	81.0	N/A	0.1	Mode 5A
744.4	19020505	44845	PFO	Slope	N/A	N/A	0.1	Mode 5A
744.4	19020505	43765	PFO	Slope	N/A	N/A	0.1	Mode 5A
744.5	19020505	44846	PFO	Slope	N/A	N/A	1.1	Mode 5A
744.5	19020505	43766	PFO	Slope	N/A	N/A	0.7	Mode 5A
744.5	19020505	19715	PFO	Slope	1,259.0	N/A	1.5	Mode 5A
744.6	19020505	19710	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.6	19020505	44840	PFO	Slope	N/A	N/A	0.4	Mode 5A
744.6	19020505	44847	PFO	Slope	N/A	N/A	0.4	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
744.6	19020505	44841	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.6	19020505	19711	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.6	19020505	19488	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.6	19020505	43558	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	44448	PFO	Slope	N/A	N/A	0.3	Mode 5A
744.7	19020505	19487	PFO	Slope	196.2	N/A	0.2	Mode 5A
744.7	19020505	43557	PFO	Slope	N/A	N/A	0.1	Mode 5A
744.7	19020505	44449	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	43559	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	43646	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	19589	PFO	Slope	6.1	N/A	<0.1	Mode 5A
744.7	19020505	44723	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	44724	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.7	19020505	19591	PFO	Slope	245.4	N/A	0.3	Mode 5A
744.7	19020505	43648	PFO	Slope	N/A	N/A	0.2	Mode 5A
744.7	19020505	44726	PFO	Slope	N/A	N/A	0.4	Mode 5A
744.7	19020505	44725	PFO	Slope	N/A	N/A	0.2	Mode 5A
744.7	19020505	19590	PFO	Slope	164.6	N/A	0.2	Mode 5A
744.8	19020505	43647	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	44446	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	19485	PFO	Slope	44.0	N/A	<0.1	Mode 5A
744.8	19020505	43556	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	44447	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	19486	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	19585	PFO	Slope	20.7	N/A	<0.1	Mode 5A
744.8	19020505	43642	PFO	Slope	N/A	N/A	<0.1	Mode 5A
744.8	19020505	44722	PFO	Slope	N/A	N/A	0.4	Mode 5A
744.8	19020505	19588	PFO	Slope	238.2	N/A	0.3	Mode 5A
744.8	19020505	43645	PFO	Slope	N/A	N/A	0.1	Mode 5A
745.8	19020505	19897	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	43934	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	43933	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	19896	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	43555	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	19484	PEM	Slope	14.5	N/A	<0.1	Mode 5A
745.8	19020505	44445	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	19888	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	45504	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.8	19020505	45506	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	19890	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	43925	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	45505	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	43926	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	19889	PEM	Slope	1.2	N/A	<0.1	Mode 5A
745.9	19020505	44443	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	43553	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	19481	PEM	Slope	22.3	N/A	<0.1	Mode 5A
745.9	19020505	19707	PEM	Slope	N/A	N/A	<0.1	Mode 5A
745.9	19020505	43759	PEM	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43760	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43641	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43755	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19705	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43757	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43549	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43551	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19476	PEM	Riverine	54.7	N/A	<0.1	Mode 5A
746.0	19020505	19477	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43550	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	44440	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	43552	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19478	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	44441	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19479	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19577	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	44717	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	44712	PEM	Riverine	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19582	PFO	Slope	76.8	N/A	<0.1	Mode 5A
746.0	19020505	43638	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	44713	PSS	Slope	N/A	N/A	0.2	Mode 5A
746.0	19020505	43634	PSS	Slope	N/A	N/A	<0.1	Mode 5A
746.0	19020505	19578	PSS	Slope	65.8	N/A	<0.1	Mode 5A
746.1	19020505	44705	PSS	Slope	N/A	N/A	<0.1	Mode 5A
746.1	19020505	44706	PSS	Slope	N/A	N/A	0.1	Mode 5A
746.1	19020505	44708	PSS	Slope	N/A	N/A	<0.1	Mode 5A
746.1	19020505	19572	PSS	Slope	84.9	N/A	0.1	Mode 5A
746.1	19020505	43629	PSS	Slope	N/A	N/A	<0.1	Mode 5A
746.1	19020505	44707	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
746.1	19020505	19573	PSS	Slope	16.0	N/A	<0.1	Mode 5A
746.1	19020505	43630	PSS	Slope	N/A	N/A	<0.1	Mode 5A
746.1	19020505	44718	PFO	Slope	N/A	N/A	0.6	Mode 5A
746.1	19020505	19583	PFO	Slope	334.3	N/A	0.4	Mode 5A
746.2	19020505	43639	PFO	Slope	N/A	N/A	0.2	Mode 5A
746.2	19020505	44704	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.2	19020505	19575	PFO	Organic soil flats	161.4	N/A	0.2	Mode 5A
746.2	19020505	43632	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.2	19020505	44710	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
746.2	19020505	44709	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
746.2	19020505	43631	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
746.3	19020505	44711	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
746.3	19020505	43633	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	44438	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	19474	PFO	Organic soil flats	86.2	N/A	0.1	Mode 5A
746.3	19020505	43548	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	44436	PSS	Organic soil flats	N/A	N/A	0.2	Mode 5A
746.3	19020505	19472	PSS	Organic soil flats	83.4	N/A	0.1	Mode 5A
746.3	19020505	43546	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	44437	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.3	19020505	19473	PFO	Slope	16.3	N/A	<0.1	Mode 5A
746.3	19020505	43547	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.3	19020505	43751	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.3	19020505	44834	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.3	19020505	19701	PFO	Slope	21.7	N/A	<0.1	Mode 5A
746.3	19020505	43753	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	19703	PFO	Organic soil flats	119.7	N/A	0.1	Mode 5A
746.3	19020505	44835	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
746.3	19020505	43752	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.3	19020505	19702	PFO	Slope	9.5	N/A	<0.1	Mode 5A
746.3	19020505	19471	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.3	19020505	44435	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
746.4	19020505	43545	PFO	Slope	N/A	N/A	0.2	Mode 5A
746.4	19020505	19470	PFO	Slope	392.3	N/A	0.5	Mode 5A
746.4	19020505	44434	PFO	Slope	N/A	N/A	0.6	Mode 5A
746.4	19020505	43626	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.4	19020505	19569	PFO	Slope	21.0	N/A	<0.1	Mode 5A
746.4	19020505	44701	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.4	19020505	43627	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.4	19020505	19570	PFO	Slope	43.6	N/A	<0.1	Mode 5A
746.4	19020505	44702	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	43628	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	19571	PFO	Slope	27.6	N/A	<0.1	Mode 5A
746.5	19020505	44703	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	44829	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	44828	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	19696	PFO	Slope	3.1	N/A	<0.1	Mode 5A
746.5	19020505	43747	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.5	19020505	44830	PFO	Slope	N/A	N/A	0.1	Mode 5A
746.5	19020505	19697	PFO	Slope	121.4	N/A	0.1	Mode 5A
746.6	19020505	43748	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.6	19020505	44831	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.7	19020505	19698	PFO	Slope	42.0	N/A	<0.1	Mode 5A
746.7	19020505	43749	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.7	19020505	43750	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.7	19020505	19699	PFO	Slope	48.2	N/A	<0.1	Mode 5A
746.7	19020505	44832	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.8	19020505	44833	PFO	Slope	N/A	N/A	0.1	Mode 5A
746.8	19020505	19700	PFO	Slope	14.8	N/A	<0.1	Mode 5A
746.8	19020505	45498	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.8	19020505	19885	PFO	Slope	110.3	N/A	0.1	Mode 5A
746.8	19020505	43922	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.8	19020505	19689	PFO	Slope	N/A	N/A	<0.1	Mode 5A
746.8	19020505	43736	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	43742	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	19691	PFO	Slope	88.4	N/A	0.1	Mode 5A
747.1	19020505	44822	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	44818	PSS	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	43728	PSS	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	19681	PSS	Slope	47.9	N/A	<0.1	Mode 5A
747.1	19020505	43737	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.1	19020505	43738	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.2	19020505	44821	PFO	Slope	N/A	N/A	1.4	Mode 5A
747.2	19020505	43739	PFO	Slope	N/A	N/A	0.2	Mode 5A
747.2	19020505	43740	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.3	19020505	43741	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.3	19020505	43735	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.3	19020505	19688	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
747.3	19020505	43730	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.3	19020505	43543	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.3	19020505	44433	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.3	19020505	44431	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
747.3	19020505	43542	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
747.3	19020505	44429	PSS	Organic soil flats	N/A	N/A	0.1	Mode 5A
747.4	19020505	19469	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.4	19020505	44432	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.4	19020505	43544	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.4	19020505	43723	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.4	19020505	19677	PSS	Organic soil flats	32.3	N/A	<0.1	Mode 5A
747.4	19020505	43724	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
747.4	19020505	44816	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
747.4	19020505	19678	PFO	Organic soil flats	61.8	N/A	<0.1	Mode 5A
747.4	19020505	43725	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	44817	PFO	Slope	N/A	N/A	0.2	Mode 5A
747.4	19020505	43726	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	19882	PFO	Slope	41.5	N/A	<0.1	Mode 5A
747.4	19020505	43920	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	45496	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	43722	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	19676	PFO	Slope	174.7	N/A	0.2	Mode 5A
747.4	19020505	44815	PFO	Slope	N/A	N/A	0.2	Mode 5A
747.4	19020505	19881	PFO	Slope	44.2	N/A	<0.1	Mode 5A
747.4	19020505	43919	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.4	19020505	45495	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.5	19020505	44808	PFO	Slope	N/A	N/A	0.5	Mode 5A
747.5	19020505	19668	PFO	Slope	325.7	N/A	0.4	Mode 5A
747.5	19020505	43713	PFO	Slope	N/A	N/A	0.2	Mode 5A
747.5	19020505	43714	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.5	19020505	19669	PFO	Slope	31.8	N/A	<0.1	Mode 5A
747.5	19020505	44809	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.6	19020505	43715	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.6	19020505	43716	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.6	19020505	44810	PFO	Slope	N/A	N/A	0.2	Mode 5A
747.6	19020505	19671	PFO	Slope	68.7	N/A	<0.1	Mode 5A
747.6	19020505	43717	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.6	19020505	44811	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.7	19020505	45493	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.7	19020505	19879	PFO	Slope	33.5	N/A	<0.1	Mode 5A
747.7	19020505	43917	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.7	19020505	19662	PFO	Slope	1.3	N/A	<0.1	Mode 5A
747.7	19020505	43705	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.7	19020505	44804	PFO	Slope	N/A	N/A	0.1	Mode 5A
747.7	19020505	19663	PFO	Slope	47.9	N/A	<0.1	Mode 5A
747.7	19020505	43706	PFO	Slope	N/A	N/A	<0.1	Mode 5A
747.9	19020505	43707	PFO	Slope	N/A	N/A	0.3	Mode 5A
747.9	19020505	44805	PFO	Slope	N/A	N/A	1.3	Mode 5A
748.0	19020505	43708	PFO	Slope	N/A	N/A	<0.1	Mode 5A
748.0	19020505	43709	PFO	Slope	N/A	N/A	0.1	Mode 5A
748.1	19020505	44801	PFO	Slope	N/A	N/A	<0.1	Mode 5A
748.1	19020505	19658	PFO	Slope	33.3	N/A	<0.1	Mode 5A
748.1	19020505	43701	PFO	Slope	N/A	N/A	<0.1	Mode 5A
748.4	19020601	19876	PSS	Riverine	19.6	N/A	<0.1	Mode 5A
748.4	19020601	43915	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
748.5	19020601	45491	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
748.5	19020601	19877	PSS	Riverine	82.3	N/A	0.1	Mode 5A
748.5	19020601	43916	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
748.5	19020601	19457	PSS	Riverine	N/A	<0.1	N/A	N/A
748.5	19020601	43536	PSS	Riverine	N/A	<0.1	N/A	N/A
748.8	19020601	43622	PFO	Slope	N/A	N/A	0.8	Mode 5A
748.8	19020601	19565	PFO	Slope	1,461.2	N/A	1.8	Mode 5A
748.8	19020601	44696	PFO	Slope	N/A	N/A	1.5	Mode 5A
748.9	19020601	44798	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.3	19020601	43254	PFO	Slope	N/A	N/A	0.1	Mode 5A
749.3	19020601	43494	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.3	19020601	43259	PFO	Organic soil flats	N/A	N/A	0.4	Mode 5A
749.3	19020601	19413	PFO	Organic soil flats	353.5	N/A	0.4	Mode 5A
749.3	19020601	43499	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
749.4	19020601	43255	PFO	Slope	N/A	N/A	0.2	Mode 5A
749.4	19020601	19409	PFO	Slope	154.7	N/A	0.2	Mode 5A
749.4	19020601	43495	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.4	19020601	43257	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.4	19020601	19411	PFO	Slope	42.5	N/A	<0.1	Mode 5A
749.5	19020601	43497	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.5	19020601	43256	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.5	19020601	19410	PFO	Slope	25.5	N/A	<0.1	Mode 5A
749.5	19020601	43496	PFO	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
749.5	19020601	43498	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.5	19020601	19412	PFO	Slope	39.1	N/A	<0.1	Mode 5A
749.5	19020601	43258	PFO	Slope	N/A	N/A	0.1	Mode 5A
749.7	19020601	43491	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.7	19020601	19405	PFO	Slope	68.6	N/A	<0.1	Mode 5A
749.7	19020601	43250	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.7	19020601	43490	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
749.7	19020601	19404	PFO	Organic soil flats	237.4	N/A	0.3	Mode 5A
749.7	19020601	43249	PFO	Organic soil flats	N/A	N/A	0.3	Mode 5A
749.7	19020601	43251	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.7	19020601	19406	PFO	Slope	132.7	N/A	0.2	Mode 5A
749.7	19020601	43492	PFO	Slope	N/A	N/A	0.1	Mode 5A
749.8	19020601	43242	PFO	Organic soil flats	N/A	N/A	0.5	Mode 5A
749.8	19020601	19396	PFO	Organic soil flats	469.0	N/A	0.6	Mode 5A
749.8	19020601	43482	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
749.8	19020601	43493	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.8	19020601	19407	PFO	Slope	46.8	N/A	<0.1	Mode 5A
749.8	19020601	43252	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.8	19020601	43253	PFO	Slope	N/A	N/A	<0.1	Mode 5A
749.9	19020601	43483	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
749.9	19020601	43243	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
749.9	19020601	19397	PFO	Organic soil flats	129.2	N/A	0.1	Mode 5A
749.9	19020601	43484	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
750.0	19020601	43244	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
750.0	19020601	19398	PFO	Organic soil flats	29.6	N/A	<0.1	Mode 5A
750.0	19020601	43485	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
750.1	19020601	43290	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
750.1	19020601	19449	PFO	Riverine	55.4	N/A	<0.1	Mode 5A
750.1	19020601	43530	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
750.2	19020601	43225	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.2	19020601	19380	PFO	Slope	26.5	N/A	<0.1	Mode 5A
750.2	19020601	43466	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.3	19020601	43467	PFO	Slope	N/A	N/A	0.1	Mode 5A
750.3	19020601	19381	PFO	Slope	257.0	N/A	0.3	Mode 5A
750.3	19020601	43226	PFO	Slope	N/A	N/A	0.2	Mode 5A
750.3	19020601	43468	PFO	Slope	N/A	N/A	0.2	Mode 5A
750.4	19020601	43227	PFO	Slope	N/A	N/A	0.4	Mode 5A
750.4	19020601	19382	PFO	Slope	389.2	N/A	0.5	Mode 5A
750.4	19020601	43469	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.4	19020601	43228	PFO	Slope	N/A	N/A	0.2	Mode 5A
750.4	19020601	19383	PFO	Slope	121.2	N/A	0.2	Mode 5A
750.4	19020601	43470	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.5	19020601	43229	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.5	19020601	19384	PFO	Slope	33.8	N/A	<0.1	Mode 5A
750.5	19020601	43471	PFO	Slope	N/A	N/A	<0.1	Mode 5A
750.6	19020601	43230	PFO	Slope	N/A	N/A	0.7	Mode 5A
750.6	19020601	43472	PFO	Slope	N/A	N/A	0.5	Mode 5A
750.7	19020601	43231	PFO	Slope	N/A	N/A	0.1	Mode 5A
751.1	19020601	43461	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.1	19020601	19375	PFO	Slope	42.8	N/A	<0.1	Mode 5A
751.1	19020601	43219	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.2	19020601	43223	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.2	19020601	43224	PFO	Slope	N/A	N/A	0.1	Mode 5A
751.2	19020601	43465	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.2	19020601	19379	PFO	Slope	84.5	N/A	0.1	Mode 5A
751.5	19020601	43457	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.5	19020601	19370	PFO	Slope	93.7	N/A	0.1	Mode 5A
751.5	19020601	43213	PFO	Slope	N/A	N/A	0.1	Mode 5A
751.6	19020601	43458	PFO	Slope	N/A	N/A	0.1	Mode 5A
751.6	19020601	19371	PFO	Slope	179.2	N/A	0.2	Mode 5A
751.6	19020601	43214	PFO	Slope	N/A	N/A	0.2	Mode 5A
751.6	19020601	19372	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.6	19020601	43215	PFO	Slope	N/A	N/A	0.2	Mode 5A
751.7	19020601	43526	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.7	19020601	43449	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.7	19020601	19362	PFO	Slope	12.6	N/A	<0.1	Mode 5A
751.7	19020601	43203	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.7	19020601	43204	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.7	19020601	43450	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.7	19020601	19363	PFO	Slope	24.1	N/A	<0.1	Mode 5A
751.7	19020601	43205	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.8	19020601	43451	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.8	19020601	19364	PFO	Slope	46.6	N/A	<0.1	Mode 5A
751.8	19020601	43206	PFO	Slope	N/A	N/A	0.3	Mode 5A
751.8	19020601	43452	PFO	Slope	N/A	N/A	<0.1	Mode 5A
751.8	19020601	19365	PFO	Slope	96.7	N/A	0.1	Mode 5A
751.9	19020601	43199	PFO	Slope	N/A	N/A	0.6	Mode 5A
751.9	19020601	19357	PFO	Slope	639.9	N/A	0.8	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
751.9	19020601	43445	PFO	Slope	N/A	N/A	0.3	Mode 5A
751.9	19020601	43207	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.0	19020601	43193	PFO	Slope	N/A	N/A	0.3	Mode 5A
752.0	19020601	19351	PFO	Slope	215.3	N/A	0.3	Mode 5A
752.0	19020601	43438	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.0	19020601	43191	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
752.0	19020601	43194	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.0	19020601	43192	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
752.0	19020601	43437	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
752.0	19020601	43439	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.0	19020601	19352	PFO	Slope	68.9	N/A	<0.1	Mode 5A
752.0	19020601	43195	PFO	Slope	N/A	N/A	0.1	Mode 5A
752.0	19020601	19350	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
752.1	19020601	43440	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.1	19020601	43196	PFO	Slope	N/A	N/A	0.3	Mode 5A
752.1	19020601	43441	PFO	Slope	N/A	N/A	<0.1	Mode 5A
752.6	19020601	43522	PFO	Riverine	N/A	N/A	<0.1	Mode 5A
752.6	19020601	19442	PFO	Riverine	192.1	N/A	0.2	Mode 5A
752.6	19020601	43283	PFO	Riverine	N/A	N/A	0.2	Mode 5A
753.6	19020601	43090	PFO	Slope	N/A	N/A	<0.1	Mode 5A
753.6	19020601	19249	PFO	Slope	56.1	N/A	<0.1	Mode 5A
753.6	19020601	43341	PFO	Slope	N/A	N/A	<0.1	Mode 5A
754.0	19020601	19436	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
754.1	19020601	43517	PSS	Riverine	N/A	N/A	0.2	Mode 5A
754.1	19020601	43280	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
754.1	19020601	19437	PSS	Riverine	201.5	N/A	0.2	Mode 5A
754.1	19020601	19200	PSS	Riverine	0.8	<0.1	N/A	N/A
754.9	19020601	43186	PFO	Slope	N/A	N/A	<0.1	Mode 5A
754.9	19020601	43432	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.0	19020601	43433	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	19345	PFO	Organic soil flats	53.2	N/A	<0.1	Mode 5A
755.0	19020601	43187	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	43318	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	43070	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	19227	PFO	Organic soil flats	89.1	N/A	0.1	Mode 5A
755.0	19020601	43317	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	43398	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	43178	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.0	19020601	19335	PFO	Organic soil flats	85.3	N/A	0.1	Mode 5A
755.0	19020601	43424	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
755.1	19020601	43177	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.1	19020601	19334	PFO	Slope	97.0	N/A	0.1	Mode 5A
755.1	19020601	43423	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.2	19020601	43162	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.2	19020601	19322	PFO	Slope	48.7	N/A	<0.1	Mode 5A
755.2	19020601	43410	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.5	19020601	43154	PFO	Slope	N/A	N/A	0.1	Mode 5A
755.5	19020601	19314	PFO	Slope	145.2	N/A	0.2	Mode 5A
755.5	19020601	43400	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.6	19020601	43405	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.6	19020601	43158	PFO	Slope	N/A	N/A	<0.1	Mode 5A
755.6	19020601	43406	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.0	19020601	19332	PFO	Slope	21.9	N/A	<0.1	Mode 5A
756.0	19020601	43421	PFO	Slope	N/A	N/A	0.1	Mode 5A
756.0	19020601	43175	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.1	19020601	19333	PFO	Slope	11.3	N/A	<0.1	Mode 5A
756.1	19020601	43176	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.1	19020601	43422	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.2	19020601	43167	PFO	Slope	N/A	N/A	0.1	Mode 5A
756.2	19020601	19327	PFO	Slope	48.1	N/A	<0.1	Mode 5A
756.2	19020601	43416	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.3	19020601	43168	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.3	19020601	43169	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.3	19020601	19328	PFO	Slope	36.8	N/A	<0.1	Mode 5A
756.3	19020601	43417	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.3	19020601	43170	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	19329	PFO	Slope	177.0	N/A	0.2	Mode 5A
756.4	19020601	43418	PFO	Slope	N/A	N/A	0.1	Mode 5A
756.4	19020601	43171	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	19330	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	19331	PFO	Slope	76.8	N/A	0.1	Mode 5A
756.4	19020601	43419	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	43172	PFO	Slope	N/A	N/A	0.1	Mode 5A
756.4	19020601	43420	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	43173	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.4	19020601	43174	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.6	19020601	43408	PSS	Slope	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19320	PSS	Slope	N/A	N/A	<0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
756.7	19020601	43397	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19312	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19225	PSS	Slope	N/A	N/A	<0.1	Mode 5A
756.7	19020601	43067	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19223	PSS	Depressional	255.5	N/A	0.3	Mode 5A
756.7	19020601	43315	PSS	Depressional	N/A	N/A	0.1	Mode 5A
756.7	19020601	43068	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19224	PFO	Depressional	16.1	N/A	<0.1	Mode 5A
756.7	19020601	43316	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	43396	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19311	PFO	Depressional	108.4	N/A	0.1	Mode 5A
756.7	19020601	43153	PFO	Depressional	N/A	N/A	0.1	Mode 5A
756.7	19020601	43395	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19310	PSS	Depressional	6.5	N/A	<0.1	Mode 5A
756.7	19020601	19222	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	43066	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	43313	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.7	19020601	19220	PSS	Depressional	124.3	N/A	0.2	Mode 5A
756.8	19020601	43064	PSS	Depressional	N/A	N/A	0.1	Mode 5A
756.8	19020601	43314	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.8	19020601	19221	PFO	Depressional	18.7	N/A	<0.1	Mode 5A
756.8	19020601	43065	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.8	19020601	43143	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
756.8	19020601	43144	PFO	Depressional	N/A	N/A	0.3	Mode 5A
756.8	19020601	43386	PFO	Depressional	N/A	N/A	0.2	Mode 5A
756.8	19020601	19300	PFO	Depressional	396.9	N/A	0.5	Mode 5A
756.8	19020601	43147	PFO	Depressional	N/A	N/A	0.2	Mode 5A
756.8	19020601	43388	PFO	Depressional	N/A	N/A	<0.1	Mode 5A
756.8	19020601	19302	PFO	Depressional	74.7	N/A	0.1	Mode 5A
756.9	19020601	43389	PSS	Slope	N/A	N/A	<0.1	Mode 5A
756.9	19020601	19303	PSS	Slope	132.8	N/A	0.1	Mode 5A
756.9	19020601	43148	PSS	Slope	N/A	N/A	<0.1	Mode 5A
756.9	19020601	43151	PFO	Slope	N/A	N/A	<0.1	Mode 5A
756.9	19020601	19307	PFO	Slope	129.6	N/A	0.2	Mode 5A
756.9	19020601	43393	PFO	Slope	N/A	N/A	0.2	Mode 5A
756.9	19020601	19308	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43152	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	19309	PFO	Slope	69.3	N/A	<0.1	Mode 5A
757.0	19020601	43145	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43394	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	19301	PSS	Slope	66.9	N/A	<0.1	Mode 5A
757.0	19020601	43146	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43387	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43310	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	19217	PSS	Slope	67.9	N/A	0.1	Mode 5A
757.0	19020601	43061	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43311	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43063	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	19218	PSS	Slope	63.4	N/A	<0.1	Mode 5A
757.0	19020601	43312	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	19219	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.0	19020601	43062	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	19298	PSS	Slope	25.1	N/A	<0.1	Mode 5A
757.1	19020601	43142	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43385	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43141	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	19299	PFO	Slope	82.0	N/A	<0.1	Mode 5A
757.1	19020601	43059	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43309	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	19215	PSS	Slope	89.1	N/A	<0.1	Mode 5A
757.1	19020601	43060	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43137	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	19294	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43136	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	43384	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.1	19020601	19293	PSS	Slope	43.7	N/A	<0.1	Mode 5A
757.1	19020601	43140	PFO	Slope	N/A	N/A	<0.1	Mode 5A
757.2	19020601	43041	PSS	Riverine	N/A	<0.1	N/A	N/A
757.2	19020601	19199	PSS	Riverine	N/A	<0.1	N/A	N/A
757.2	19020601	43086	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
757.2	19020601	19246	PSS	Riverine	46.5	N/A	<0.1	Mode 5A
757.2	19020601	43338	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
757.2	19020601	43087	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
757.3	19020601	43088	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
757.3	19020601	43339	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
757.7	19020601	43275	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.7	19020601	19431	PSS	Slope	13.3	N/A	<0.1	Mode 5A
757.8	19020601	43276	PSS	Slope	N/A	N/A	0.1	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
757.8	19020601	43513	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.8	19020601	19432	PSS	Slope	131.1	N/A	0.2	Mode 5A
757.8	19020601	19291	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.8	19020601	43382	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.8	19020601	19292	PSS	Slope	N/A	N/A	<0.1	Mode 5A
757.8	19020601	43135	PSS	Slope	N/A	N/A	<0.1	Mode 5A
758.7	19020601	43134	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
761.3	19020601	43128	PFO	Slope	N/A	N/A	<0.1	Mode 5A
761.4	19020601	43129	PFO	Slope	N/A	N/A	<0.1	Mode 5A
761.5	19020601	19283	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
761.5	19020601	43375	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
762.4	19020601	43125	PFO	Slope	N/A	N/A	<0.1	Mode 5A
762.4	19020601	19287	PSS	Slope	N/A	N/A	<0.1	Mode 5A
762.4	19020601	43131	PSS	Slope	N/A	N/A	0.1	Mode 5A
762.4	19020601	19284	PFO	Slope	75.4	N/A	0.1	Mode 5A
762.4	19020601	43376	PFO	Slope	N/A	N/A	<0.1	Mode 5A
762.4	19020601	43126	PFO	Slope	N/A	N/A	<0.1	Mode 5A
762.6	19020601	43308	PSS	Slope	N/A	N/A	<0.1	Mode 5A
762.6	19020601	19214	PSS	Slope	121.3	N/A	0.1	Mode 5A
762.6	19020601	43058	PSS	Slope	N/A	N/A	0.1	Mode 5A
762.7	19020601	43120	PSS	Slope	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43370	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	19210	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43304	PEM	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43052	PSS	Slope	N/A	N/A	<0.1	Mode 5A
763.1	19020601	19211	PSS	Slope	115.2	N/A	0.1	Mode 5A
763.1	19020601	43053	PSS	Slope	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43305	PSS	Slope	N/A	N/A	0.1	Mode 5A
763.1	19020601	43054	PSS	Slope	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43051	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
763.1	19020601	19209	PFO	Organic soil flats	277.1	N/A	0.3	Mode 5A
763.1	19020601	43303	PFO	Organic soil flats	N/A	N/A	0.1	Mode 5A
763.1	19020601	43050	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	19208	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	19276	PFO	Organic soil flats	1.7	N/A	<0.1	Mode 5A
763.1	19020601	43117	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.1	19020601	43368	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.2	19020601	19275	PFO	Organic soil flats	177.8	N/A	0.2	Mode 5A
763.2	19020601	43367	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.2	19020601	43078	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.2	19020601	19234	PFO	Organic soil flats	208.4	N/A	0.2	Mode 5A
763.2	19020601	43082	PSS	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.2	19020601	43328	PFO	Organic soil flats	N/A	N/A	0.2	Mode 5A
763.2	19020601	19235	PFO	Organic soil flats	N/A	N/A	<0.1	Mode 5A
763.4	19020601	43081	PFO	Slope	N/A	N/A	0.4	Mode 5A
763.4	19020601	43077	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
763.4	19020601	19239	PFO	Slope	202.3	N/A	0.2	Mode 5A
763.4	19020601	43332	PFO	Slope	N/A	N/A	<0.1	Mode 5A
763.9	19020601	43506	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
763.9	19020601	19420	PSS	Riverine	62.6	N/A	<0.1	Mode 5A
763.9	19020601	43266	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
764.0	19020601	43507	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
764.0	19020601	19421	PSS	Riverine	12.7	N/A	<0.1	Mode 5A
764.0	19020601	43267	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
764.0	19020601	19272	PSS	Riverine	7.9	N/A	<0.1	Mode 5A
764.0	19020601	43114	PSS	Riverine	N/A	N/A	<0.1	Mode 5A
764.0	19020601	43364	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.0	19020601	43365	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.0	19020601	43116	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.0	19020601	19274	PFO	Slope	57.7	N/A	<0.1	Mode 5A
764.1	19020601	43362	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	19271	PSS	Depressional	1.9	N/A	<0.1	Mode 5A
764.1	19020601	19206	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.1	19020601	43048	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.1	19020601	43300	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	19204	PSS	Depressional	128.9	N/A	0.1	Mode 5A
764.1	19020601	43045	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	43301	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	43047	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	19205	PSS	Depressional	18.8	N/A	<0.1	Mode 5A
764.1	19020601	43103	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	19262	PSS	Depressional	13.5	N/A	<0.1	Mode 5A
764.1	19020601	43353	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
764.1	19020601	43110	PFO	Slope	N/A	N/A	0.1	Mode 5A
764.1	19020601	19268	PFO	Slope	84.8	N/A	<0.1	Mode 5A
764.4	19020601	43107	PFO	Slope	N/A	N/A	0.1	Mode 5A
764.4	19020601	43356	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.4	19020601	19265	PFO	Slope	169.1	N/A	0.2	Mode 5A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
764.5	19020601	43357	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.5	19020601	43108	PFO	Slope	N/A	N/A	0.1	Mode 5A
764.5	19020601	43358	PFO	Slope	N/A	N/A	0.1	Mode 5A
764.6	19020601	43359	PFO	Slope	N/A	N/A	0.2	Mode 5A
764.6	19020601	19267	PFO	Slope	355.4	N/A	0.5	Mode 5A
764.6	19020601	43109	PFO	Slope	N/A	N/A	0.5	Mode 5A
764.7	19020601	43104	PFO	Slope	N/A	N/A	0.2	Mode 5A
764.7	19020601	19263	PFO	Slope	260.0	N/A	0.3	Mode 5A
764.7	19020601	43354	PFO	Slope	N/A	N/A	0.1	Mode 5A
764.8	19020601	43105	PFO	Slope	N/A	N/A	<0.1	Mode 5A
764.8	19020601	43355	PFO	Slope	N/A	N/A	0.2	Mode 5A
764.9	19020601	43106	PFO	Slope	N/A	N/A	0.2	Mode 5A
765.4	19020601	19228	PSS	Slope	N/A	N/A	<0.1	Mode 5A
765.4	19020601	43319	PSS	Slope	N/A	N/A	<0.1	Mode 5A
765.4	19020601	43320	PSS	Slope	N/A	N/A	<0.1	Mode 5A
766.2	19020601	42830	E	Estuarine fringe	0.3	<0.1	N/A	N/A
766.3	19020601	42829	E	Estuarine fringe	189.5	0.4	N/A	N/A
793.0	19020302	42836	E	Estuarine fringe	57.0	0.1	N/A	N/A
793.0	19020302	42837	E	Estuarine fringe	230.5	0.5	N/A	N/A
793.0	19020302	42838	E	Estuarine fringe	104.4	0.2	N/A	N/A
794.8	19020302	43029	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.8	19020302	19186	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.8	19020302	42995	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.8	19020302	42919	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.8	19020302	42994	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
794.9	19020302	19150	PEM	Depressional	0.9	N/A	<0.1	Mode 5A
794.9	19020302	42996	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.9	19020302	19173	PEM	Slope	N/A	N/A	<0.1	Mode 5A
794.9	19020302	42973	PEM	Slope	N/A	N/A	<0.1	Mode 5A
795.9	19020302	43015	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
796.0	19020302	42969	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
796.2	19020302	42972	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
796.2	19020302	19172	PSS	Depressional	22.0	N/A	<0.1	Mode 5A
796.2	19020302	43018	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
796.3	19020302	42970	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
796.3	19020302	19171	PSS	Depressional	342.5	N/A	0.4	Mode 5A
796.3	19020302	43017	PSS	Depressional	N/A	N/A	0.3	Mode 5A
796.3	19020302	42971	PSS	Depressional	N/A	N/A	0.2	Mode 5A
796.5	19020302	43016	PEM	Depressional	N/A	N/A	0.1	Mode 5A
798.0	19020302	43011	PEM	Depressional	N/A	N/A	0.1	Mode 5A
798.2	19020302	19167	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
798.2	19020302	43010	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
798.2	19020302	42990	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
798.2	19020302	19144	PEM	Depressional	24.7	N/A	<0.1	Mode 5A
798.2	19020302	42916	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
798.2	19020302	19158	PEM	Depressional	5.7	N/A	<0.1	Mode 5A
798.2	19020302	42951	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.3	19020302	42893	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.3	19020302	42853	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.3	19020302	42915	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.3	19020302	19110	PEM	Depressional	90.0	N/A	0.1	Mode 5A
800.3	19020302	42851	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.3	19020302	19107	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.4	19020302	42854	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.4	19020302	19135	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.4	19020302	42885	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
800.8	19020302	42877	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
800.8	19020302	19130	PSS	Depressional	N/A	N/A	<0.1	Mode 5A
801.2	19020302	42944	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
801.2	19020302	42945	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
801.3	19020302	42876	PEM	Depressional	N/A	N/A	0.1	Mode 5A
804.5	19020302	42907	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
804.5	19020302	19102	PEM	Depressional	12.0	N/A	<0.1	Mode 5A
804.5	19020302	42846	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
804.8	19020302	42902	PEM	Depressional	N/A	N/A	0.1	Mode 5A
805.8	19020302	42857	PEM	Depressional	N/A	N/A	<0.1	Mode 5A
Aboveground facilities ^h								
0.0	19060401	100368	PEM	Organic soil flats	1.7	N/A	2.7	N/A
36.7	19060402	19072	PEM	Organic soil flats	480.1	N/A	0.8	N/A
75.8	19060402	93130	PEM	Organic soil flats	N/A	N/A	0.2	N/A
75.8	19060402	93138	PEM	Depressional	N/A	N/A	0.2	N/A
75.8	19060402	93136	PSS	Mineral soil flats	N/A	N/A	1.4	N/A
75.8	19060402	93129	PEM	Organic soil flats	N/A	N/A	1.1	N/A
75.9	19060402	100190	PEM	Depressional	N/A	N/A	0.1	N/A
75.9	19060402	100189	PEM	Depressional	N/A	N/A	0.1	N/A
75.9	19060402	93139	PEM	Depressional	109.3	N/A	0.2	N/A
75.9	19060402	100188	PSS	Mineral soil flats	N/A	N/A	2.6	N/A
75.9	19060402	100187	PSS	Mineral soil flats	N/A	N/A	2.6	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
75.9	19060402	100186	PEM	Depressional	N/A	N/A	0.1	N/A
75.9	19060402	100185	PEM	Depressional	N/A	N/A	0.1	N/A
75.9	19060402	100182	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
75.9	19060402	100181	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
75.9	19060402	93134	PEM	Depressional	N/A	N/A	0.4	N/A
75.9	19060402	93137	PSS	Mineral soil flats	799.6	N/A	4.3	N/A
76.0	19060402	93131	PEM	Organic soil flats	N/A	N/A	10.4	N/A
76.0	19060402	93135	PEM	Depressional	115.0	N/A	1.3	N/A
76.1	19060402	93128	PEM	Depressional	N/A	N/A	1.4	N/A
76.1	19060402	93132	PEM	Organic soil flats	N/A	N/A	4.4	N/A
76.1	19060402	93127	PSS	Organic soil flats	404.8	N/A	1.7	N/A
112.0	19060402	19088	PEM	Organic soil flats	480.1	N/A	0.8	N/A
148.4	19060402	93144	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.4	19060402	93142	PEM	Slope	119.2	N/A	0.3	N/A
148.4	19060402	93141	PSS	Organic soil flats	267.3	N/A	5.5	N/A
148.4	19060402	100194	PSS	Organic soil flats	N/A	N/A	1.6	N/A
148.4	19060402	100193	PSS	Organic soil flats	N/A	N/A	1.6	N/A
148.6	19060402	100311	PSS	Slope	N/A	N/A	0.2	N/A
194.1	19040601	19092	PSS	Slope	59.7	N/A	<0.1	N/A
194.1	19040601	19093	PSS	Slope	37.1	N/A	<0.1	N/A
240.0	19040601	93153	PFO	Organic soil flats	N/A	N/A	0.7	N/A
240.0	19040601	93145	PFO	Organic soil flats	102.9	N/A	1.4	N/A
240.0	19040601	93154	PSS	Slope	N/A	N/A	0.7	N/A
240.0	19040601	93156	PSS	Slope	N/A	N/A	0.2	N/A
240.0	19040601	93152	PSS	Riverine	N/A	N/A	0.1	N/A
240.0	19040601	93148	PSS	Organic soil flats	160.0	N/A	1.2	N/A
240.0	19040601	100197	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
240.0	19040601	100195	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
240.0	19040601	93155	PSS	Slope	N/A	N/A	<0.1	N/A
240.0	19040601	100200	PSS	Organic soil flats	N/A	N/A	2.0	N/A
240.0	19040601	100199	PSS	Organic soil flats	N/A	N/A	2.0	N/A
240.0	19040601	100198	PFO	Organic soil flats	N/A	N/A	0.9	N/A
240.0	19040601	100196	PFO	Organic soil flats	N/A	N/A	0.9	N/A
240.1	19040601	93146	PFO	Organic soil flats	352.4	N/A	1.8	N/A
240.1	19040601	93149	PSS	Organic soil flats	254.5	N/A	10.7	N/A
240.1	19040601	93151	PEM	Slope	54.9	N/A	0.9	N/A
240.2	19040601	93150	PSS	Organic soil flats	469.6	N/A	7.3	N/A
240.2	19040601	93158	PEM	Slope	89.6	N/A	0.7	N/A
240.2	19040601	93147	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
332.7	19040404	93164	PSS	Slope	N/A	N/A	0.2	N/A
467.1	19040511	19049	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.1	19040511	19048	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.1	19040511	19050	PSS	Organic soil flats	5.7	N/A	<0.1	N/A
467.1	19040511	19056	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.1	19040511	19057	PSS	Organic soil flats	6.3	N/A	<0.1	N/A
467.1	19040511	19062	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.4	19040508	93191	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.4	19040508	93189	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.4	19040508	93188	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.5	19040508	93187	PSS	Organic soil flats	N/A	N/A	0.2	N/A
517.5	19040508	93192	PSS	Slope	232.0	N/A	0.5	N/A
517.5	19040508	93190	PSS	Organic soil flats	N/A	N/A	1.0	N/A
517.5	19040508	93195	PSS	Organic soil flats	125.6	N/A	11.1	N/A
517.5	19040508	100217	PSS	Organic soil flats	N/A	N/A	2.7	N/A
517.5	19040508	100215	PSS	Organic soil flats	N/A	N/A	2.7	N/A
517.6	19040508	100214	PSS	Slope	N/A	N/A	0.2	N/A
517.6	19040508	100213	PSS	Slope	N/A	N/A	0.2	N/A
517.6	19040508	100218	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.6	19040508	100216	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.6	19040508	93184	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.6	19040508	93194	PSS	Slope	N/A	N/A	0.1	N/A
517.7	19040508	93183	PSS	Organic soil flats	N/A	N/A	1.1	N/A
517.7	19040508	93179	PSS	Organic soil flats	N/A	N/A	0.1	N/A
517.7	19040508	93185	PSS	Organic soil flats	N/A	N/A	2.9	N/A
517.7	19040508	93182	PSS	Organic soil flats	89.2	N/A	0.2	N/A
517.7	19040508	93181	PSS	Organic soil flats	N/A	N/A	0.4	N/A
517.7	19040508	93180	PSS	Organic soil flats	N/A	N/A	0.4	N/A
517.7	19040508	93186	PSS	Organic soil flats	N/A	N/A	0.3	N/A
517.7	19040508	93178	PSS	Slope	164.1	N/A	1.7	N/A
517.8	19040508	93177	PSS	Organic soil flats	85.0	N/A	1.9	N/A
517.8	19040508	93176	PSS	Riverine	N/A	N/A	<0.1	N/A
546.5	19040508	19069	PEM	Depressional	N/A	N/A	<0.1	N/A
597.2	19020502	93206	PSS	Slope	N/A	N/A	0.2	N/A
597.3	19020502	93210	PSS	Slope	N/A	N/A	<0.1	N/A
597.3	19020502	93209	PSS	Slope	N/A	N/A	0.1	N/A
597.3	19020502	93215	PSS	Slope	N/A	N/A	<0.1	N/A
597.3	19020502	100224	PSS	Slope	N/A	N/A	<0.1	N/A
597.3	19020502	100223	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
597.3	19020502	100226	PSS	Depressional	N/A	N/A	0.1	N/A
597.3	19020502	100225	PSS	Depressional	N/A	N/A	0.1	N/A
597.3	19020502	100222	PSS	Slope	N/A	N/A	0.4	N/A
597.3	19020502	100221	PSS	Slope	N/A	N/A	0.4	N/A
597.3	19020502	93207	PSS	Slope	N/A	N/A	0.2	N/A
597.3	19020502	93208	PSS	Slope	N/A	N/A	1.3	N/A
597.3	19020502	93205	PSS	Slope	N/A	N/A	0.7	N/A
597.4	19020502	93204	PSS	Slope	N/A	N/A	0.6	N/A
597.4	19020502	93211	PFO	Slope	N/A	N/A	0.8	N/A
597.4	19020502	93212	PFO	Slope	N/A	N/A	0.2	N/A
597.4	19020502	93213	PFO	Slope	N/A	N/A	0.3	N/A
675.1	19020505	93230	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.1	19020505	93228	PFO	Organic soil flats	N/A	N/A	0.1	N/A
675.1	19020505	93224	PFO	Organic soil flats	N/A	N/A	0.1	N/A
675.1	19020505	100317	PFO	Organic soil flats	N/A	N/A	0.3	N/A
675.2	19020505	93229	PSS	Slope	191.8	N/A	0.5	N/A
675.2	19020505	100325	PSS	Slope	N/A	N/A	<0.1	N/A
675.4	19020505	100319	PFO	Organic soil flats	N/A	N/A	0.3	N/A
675.4	19020505	100320	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.0	19020601	93222	PSS	Slope	N/A	N/A	<0.1	N/A
749.2	19020601	93221	PSS	Slope	N/A	N/A	0.1	N/A
765.6	19020601	100138	E	Estuarine fringe	N/A	N/A	0.5	N/A
765.6	19020601	100139	E	Estuarine fringe	N/A	N/A	4.5	N/A
Additional Work Areas ^h								
0.0	19060401	91680	PEM	Organic soil flats	N/A	N/A	1.2	N/A
0.0	19060401	91684	PEM	Organic soil flats	N/A	N/A	0.9	N/A
0.0	19060401	91637	PEM	Organic soil flats	N/A	N/A	0.9	N/A
0.0	19060401	91641	PEM	Organic soil flats	N/A	N/A	0.9	N/A
0.0	19060401	91681	PEM	Organic soil flats	N/A	N/A	0.7	N/A
0.0	19060401	91675	PEM	Depressional	N/A	N/A	0.6	N/A
0.0	19060401	91679	PEM	Organic soil flats	N/A	N/A	0.5	N/A
0.0	19060401	91639	PEM	Organic soil flats	N/A	N/A	0.5	N/A
0.0	19060401	91665	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.0	19060401	91631	PEM	Depressional	N/A	N/A	0.3	N/A
0.0	19060401	91672	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.0	19060401	91647	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.0	19060401	91632	PEM	Depressional	N/A	N/A	0.2	N/A
0.0	19060401	91683	PEM	Organic soil flats	N/A	N/A	0.2	N/A
0.0	19060401	91666	PEM	Depressional	N/A	N/A	0.1	N/A
0.0	19060401	91669	PEM	Depressional	N/A	N/A	0.1	N/A
0.0	19060401	91660	PEM	Organic soil flats	N/A	N/A	0.1	N/A
0.0	19060401	91640	PEM	Organic soil flats	N/A	N/A	0.1	N/A
0.0	19060401	91682	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91661	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91656	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91636	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91670	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91678	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91629	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91673	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91657	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91646	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91658	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91654	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91648	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91644	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91649	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91628	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91635	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91642	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91671	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91627	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91634	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91659	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91651	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91667	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91685	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91633	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91676	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91652	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91674	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91643	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91668	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91653	PEM	Depressional	N/A	N/A	<0.1	N/A
0.0	19060401	91630	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91645	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91626	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.0	19060401	91650	PEM	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
0.0	19060401	91663	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.0	19060401	91638	PEM	Organic soil flats	N/A	N/A	0.2	N/A
0.1	19060401	91662	PEM	Organic soil flats	N/A	N/A	0.2	N/A
0.1	19060401	91655	PEM	Depressional	N/A	N/A	<0.1	N/A
0.2	19060401	433	PEM	Organic soil flats	N/A	0.3	N/A	N/A
0.3	19060401	434	PEM	Organic soil flats	N/A	0.2	N/A	N/A
0.4	19060401	3549	PEM	Organic soil flats	N/A	0.1	N/A	N/A
0.5	19060401	93363	PEM	Depressional	N/A	N/A	0.3	N/A
0.5	19060401	93370	PEM	Depressional	N/A	N/A	<0.1	N/A
0.5	19060401	93362	PEM	Depressional	N/A	N/A	0.9	N/A
0.5	19060401	100241	PEM	Organic soil flats	N/A	N/A	0.2	N/A
0.5	19060401	93368	PEM	Depressional	N/A	N/A	0.2	N/A
0.5	19060401	91597	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.5	19060401	100245	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.5	19060401	91596	PEM	Organic soil flats	N/A	N/A	1.0	N/A
0.6	19060401	91598	PEM	Organic soil flats	N/A	N/A	0.1	N/A
0.6	19060401	100239	PEM	Organic soil flats	N/A	N/A	0.5	N/A
0.6	19060401	93364	PEM	Depressional	N/A	N/A	0.5	N/A
0.6	19060401	93330	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
0.6	19060401	100329	PEM	Organic soil flats	N/A	N/A	0.1	N/A
0.6	19060401	93331	PEM	Organic soil flats	N/A	N/A	0.1	N/A
0.6	19060401	93372	PEM	Organic soil flats	N/A	N/A	22.9	N/A
0.6	19060401	93369	PEM	Depressional	N/A	N/A	0.3	N/A
0.6	19060401	100331	PEM	Organic soil flats	N/A	N/A	0.3	N/A
0.6	19060401	93373	PEM	Depressional	N/A	N/A	4.3	N/A
0.6	19060401	93374	PEM	Depressional	N/A	N/A	0.2	N/A
0.6	19060401	93361	PEM	Depressional	N/A	N/A	1.4	N/A
0.6	19060401	93055	PEM	Organic soil flats	N/A	0.6	N/A	N/A
0.6	19060401	93054	PEM	Depressional	N/A	0.3	N/A	N/A
0.6	19060401	93332	PEM	Organic soil flats	N/A	N/A	0.5	N/A
0.6	19060401	93056	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
0.6	19060401	93053	PEM	Organic soil flats	N/A	0.1	N/A	N/A
0.7	19060401	93052	PEM	Organic soil flats	N/A	3.1	N/A	N/A
0.7	19060401	93051	PEM	Depressional	N/A	<0.1	N/A	N/A
0.7	19060401	93360	PEM	Depressional	N/A	N/A	2.9	N/A
0.7	19060401	93371	PEM	Depressional	N/A	N/A	0.2	N/A
0.7	19060401	93366	PEM	Depressional	N/A	N/A	0.3	N/A
0.7	19060401	99739	PEM	Organic soil flats	N/A	N/A	9.2	N/A
0.7	19060401	93365	PEM	Depressional	N/A	N/A	0.4	N/A
0.7	19060401	93367	PEM	Depressional	N/A	N/A	0.4	N/A
1.1	19060401	100251	PEM	Organic soil flats	N/A	0.2	N/A	N/A
1.1	19060401	100263	PEM	Depressional	N/A	0.2	N/A	N/A
1.1	19060401	92649	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.1	19060401	92656	PEM	Depressional	N/A	<0.1	N/A	N/A
1.1	19060401	100252	PEM	Organic soil flats	N/A	0.6	N/A	N/A
1.1	19060401	92650	PEM	Organic soil flats	N/A	0.1	N/A	N/A
1.1	19060401	100265	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.1	19060401	92657	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.2	19060401	100261	PEM	Depressional	N/A	1.5	N/A	N/A
1.2	19060401	92654	PEM	Depressional	N/A	<0.1	N/A	N/A
1.2	19060401	92655	PEM	Depressional	N/A	<0.1	N/A	N/A
1.2	19060401	92651	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.2	19060401	100253	PEM	Organic soil flats	N/A	0.5	N/A	N/A
1.2	19060401	92653	PEM	Depressional	N/A	<0.1	N/A	N/A
1.2	19060401	100259	PEM	Depressional	N/A	0.9	N/A	N/A
1.2	19060401	92652	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.3	19060401	3547	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
1.3	19060401	3548	PEM	Organic soil flats	N/A	0.1	N/A	N/A
1.4	19060401	100254	PEM	Organic soil flats	N/A	0.3	N/A	N/A
2.3	19060401	3545	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
2.3	19060401	3546	PEM	Organic soil flats	N/A	0.1	N/A	N/A
2.5	19060401	471	PEM	Organic soil flats	N/A	0.4	N/A	N/A
2.5	19060401	467	PEM	Organic soil flats	N/A	0.6	N/A	N/A
2.6	19060401	469	PEM	Organic soil flats	N/A	0.3	N/A	N/A
2.6	19060401	468	PEM	Organic soil flats	N/A	0.8	N/A	N/A
2.7	19060401	474	PEM	Organic soil flats	N/A	0.4	N/A	N/A
2.7	19060401	473	PEM	Organic soil flats	N/A	0.2	N/A	N/A
2.7	19060401	472	PEM	Organic soil flats	N/A	0.2	N/A	N/A
2.8	19060401	92693	PEM	Organic soil flats	N/A	0.6	N/A	N/A
2.9	19060401	92691	PEM	Organic soil flats	N/A	4.6	N/A	N/A
3.0	19060401	92689	PEM	Organic soil flats	N/A	0.6	N/A	N/A
3.0	19060401	100283	PEM	Organic soil flats	N/A	0.3	N/A	N/A
3.0	19060401	100289	PEM	Organic soil flats	N/A	0.1	N/A	N/A
3.0	19060401	100286	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100281	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100285	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100291	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
3.0	19060401	100301	PEM	Organic soil flats	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
3.0	19060401	100298	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100295	PEM	Depressional	N/A	0.1	N/A	N/A
3.0	19060401	100297	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100305	PEM	Organic soil flats	N/A	0.1	N/A	N/A
3.0	19060401	100447	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100450	PEM	Depressional	N/A	<0.1	N/A	N/A
3.0	19060401	100453	PEM	Organic soil flats	N/A	0.4	N/A	N/A
3.0	19060401	100304	PEM	Organic soil flats	N/A	0.4	N/A	N/A
3.1	19060401	100277	PEM	Organic soil flats	N/A	1.8	N/A	N/A
3.1	19060401	100269	PEM	Depressional	N/A	0.4	N/A	N/A
3.1	19060401	100273	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
3.2	19060401	17849	PEM	Organic soil flats	N/A	0.5	N/A	N/A
3.2	19060401	100271	PEM	Depressional	N/A	0.1	N/A	N/A
3.2	19060401	17826	PEM	Organic soil flats	N/A	0.3	N/A	N/A
3.2	19060401	100276	PEM	Organic soil flats	N/A	2.2	N/A	N/A
3.3	19060401	100267	PEM	Organic soil flats	N/A	1.6	N/A	N/A
3.3	19060401	100275	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
3.3	19060401	17824	PEM	Organic soil flats	N/A	0.2	N/A	N/A
3.3	19060401	100303	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
3.3	19060401	100293	PEM	Organic soil flats	N/A	0.2	N/A	N/A
3.3	19060401	92687	PEM	Organic soil flats	N/A	0.2	N/A	N/A
3.3	19060401	92686	PEM	Organic soil flats	N/A	0.3	N/A	N/A
3.3	19060401	92688	PEM	Organic soil flats	N/A	0.5	N/A	N/A
3.3	19060401	92690	PEM	Organic soil flats	N/A	1.0	N/A	N/A
3.3	19060401	92692	PEM	Organic soil flats	N/A	1.5	N/A	N/A
3.3	19060401	92684	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
3.3	19060401	3544	PEM	Organic soil flats	N/A	0.2	N/A	N/A
3.3	19060401	17851	PEM	Organic soil flats	N/A	0.4	N/A	N/A
4.4	19060401	475	PEM	Organic soil flats	N/A	0.6	N/A	N/A
4.4	19060401	479	PEM	Organic soil flats	N/A	0.4	N/A	N/A
4.5	19060401	91220	PEM	Organic soil flats	N/A	N/A	1.0	N/A
4.5	19060401	91230	PEM	Organic soil flats	N/A	N/A	1.4	N/A
4.5	19060401	91229	PEM	Organic soil flats	N/A	N/A	1.5	N/A
4.6	19060401	478	PEM	Organic soil flats	N/A	0.5	N/A	N/A
4.6	19060401	477	PEM	Organic soil flats	N/A	0.4	N/A	N/A
4.6	19060401	91216	PEM	Depressional	N/A	N/A	<0.1	N/A
4.6	19060401	91214	PEM	Organic soil flats	N/A	N/A	0.7	N/A
4.6	19060401	91221	PEM	Organic soil flats	N/A	N/A	0.2	N/A
4.6	19060401	91219	PEM	Organic soil flats	N/A	N/A	0.3	N/A
4.6	19060401	91218	PEM	Depressional	N/A	N/A	<0.1	N/A
4.6	19060401	91225	PEM	Organic soil flats	N/A	N/A	0.4	N/A
4.6	19060401	91215	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
4.6	19060401	91224	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
4.6	19060401	91227	PEM	Depressional	N/A	N/A	<0.1	N/A
4.6	19060401	482	PEM	Depressional	N/A	<0.1	N/A	N/A
4.6	19060401	480	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.6	19060401	481	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.6	19060401	91228	PEM	Organic soil flats	N/A	N/A	1.1	N/A
4.7	19060401	430	PEM	Organic soil flats	N/A	0.5	N/A	N/A
4.8	19060401	427	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.8	19060401	428	PEM	Depressional	N/A	<0.1	N/A	N/A
4.8	19060401	423	PEM	Depressional	N/A	<0.1	N/A	N/A
4.8	19060401	426	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.8	19060401	424	PEM	Depressional	N/A	<0.1	N/A	N/A
4.8	19060401	425	PEM	Depressional	N/A	<0.1	N/A	N/A
4.8	19060401	422	PEM	Organic soil flats	N/A	0.3	N/A	N/A
4.9	19060401	17550	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.9	19060401	17548	PEM	Organic soil flats	N/A	0.2	N/A	N/A
4.9	19060401	17551	PEM	Organic soil flats	N/A	0.4	N/A	N/A
4.9	19060401	17549	PEM	Organic soil flats	N/A	0.4	N/A	N/A
5.1	19060401	3543	PEM	Organic soil flats	N/A	0.2	N/A	N/A
5.1	19060401	3542	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
5.7	19060401	3541	PEM	Organic soil flats	N/A	0.1	N/A	N/A
5.7	19060401	3540	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
6.5	19060401	3538	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
6.5	19060401	3539	PEM	Organic soil flats	N/A	0.2	N/A	N/A
6.6	19060401	3537	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
6.6	19060401	3535	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
6.6	19060401	3536	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
6.7	19060401	92763	PEM	Organic soil flats	N/A	0.4	N/A	N/A
6.8	19060401	92759	PEM	Organic soil flats	N/A	1.4	N/A	N/A
7.0	19060401	92762	PEM	Organic soil flats	N/A	6.3	N/A	N/A
7.8	19060401	3533	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
7.8	19060401	3532	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
7.8	19060401	3534	PEM	Organic soil flats	N/A	0.1	N/A	N/A
7.9	19060401	92774	PEM	Organic soil flats	N/A	0.1	N/A	N/A
7.9	19060401	3528	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
7.9	19060401	3531	PEM	Organic soil flats	N/A	0.2	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
7.9	19060401	3530	PEM	Depressional	N/A	<0.1	N/A	N/A
7.9	19060401	3529	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.2	19060401	3525	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.2	19060401	3527	PEM	Organic soil flats	N/A	0.2	N/A	N/A
8.2	19060401	3526	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.4	19060401	3522	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.4	19060401	3524	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.4	19060401	3523	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.8	19060401	3520	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.8	19060401	3521	PEM	Organic soil flats	N/A	0.2	N/A	N/A
8.9	19060401	3519	PEM	Organic soil flats	N/A	0.3	N/A	N/A
8.9	19060401	17836	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
8.9	19060401	3517	PEM	Organic soil flats	N/A	0.1	N/A	N/A
8.9	19060401	17831	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
9.0	19060401	3515	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	17828	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	3518	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	17833	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	3516	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
9.0	19060401	17832	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	17834	PEM	Depressional	N/A	<0.1	N/A	N/A
9.0	19060401	17829	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
9.0	19060401	17835	PEM	Organic soil flats	N/A	0.3	N/A	N/A
9.0	19060401	17827	PEM	Organic soil flats	N/A	0.1	N/A	N/A
9.0	19060401	17830	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
9.2	19060401	3513	PEM	Organic soil flats	N/A	0.1	N/A	N/A
9.2	19060401	3514	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
9.5	19060401	92790	PEM	Organic soil flats	N/A	6.1	N/A	N/A
9.5	19060401	92789	PEM	Depressional	N/A	2.0	N/A	N/A
9.5	19060401	92787	PEM	Depressional	N/A	<0.1	N/A	N/A
9.5	19060401	92788	PEM	Depressional	N/A	1.3	N/A	N/A
9.6	19060401	92791	PEM	Depressional	N/A	0.3	N/A	N/A
9.6	19060401	92792	PEM	Organic soil flats	N/A	1.1	N/A	N/A
9.6	19060401	92786	PEM	Organic soil flats	N/A	1.2	N/A	N/A
10.5	19060401	3511	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
10.5	19060401	3512	PEM	Organic soil flats	N/A	0.2	N/A	N/A
11.4	19060401	3510	PEM	Organic soil flats	N/A	0.1	N/A	N/A
11.4	19060401	3509	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
11.4	19060401	95046	PEM	Organic soil flats	N/A	N/A	20.4	N/A
11.4	19060401	95047	PEM	Organic soil flats	N/A	N/A	3.0	N/A
11.4	19060401	95048	PEM	Organic soil flats	N/A	N/A	0.8	N/A
11.4	19060401	95038	PEM	Depressional	N/A	N/A	0.4	N/A
11.4	19060401	91686	PEM	Depressional	N/A	N/A	0.3	N/A
11.6	19060401	92660	PEM	Depressional	N/A	0.4	N/A	N/A
11.6	19060401	92658	PEM	Organic soil flats	N/A	1.7	N/A	N/A
11.9	19060401	3507	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
11.9	19060401	3508	PEM	Organic soil flats	N/A	0.2	N/A	N/A
13.4	19060401	92666	PEM	Depressional	N/A	<0.1	N/A	N/A
13.4	19060401	92663	PEM	Organic soil flats	N/A	1.0	N/A	N/A
13.4	19060401	92665	PEM	Depressional	N/A	<0.1	N/A	N/A
13.4	19060401	92669	PEM	Depressional	N/A	0.5	N/A	N/A
13.4	19060401	92664	PEM	Organic soil flats	N/A	0.9	N/A	N/A
13.4	19060401	92670	PEM	Riverine	N/A	0.2	N/A	N/A
13.4	19060401	92668	PEM	Depressional	N/A	0.2	N/A	N/A
13.4	19060401	92667	PEM	Depressional	N/A	<0.1	N/A	N/A
13.5	19060401	92661	PEM	Organic soil flats	N/A	2.9	N/A	N/A
13.6	19060401	17815	PEM	Organic soil flats	N/A	0.2	N/A	N/A
13.6	19060401	17810	PEM	Organic soil flats	N/A	0.4	N/A	N/A
13.7	19060401	17820	PEM	Depressional	N/A	0.3	N/A	N/A
13.7	19060401	17816	PEM	Organic soil flats	N/A	0.2	N/A	N/A
13.7	19060401	17814	PEM	Depressional	N/A	0.5	N/A	N/A
13.8	19060401	17819	PEM	Depressional	N/A	0.4	N/A	N/A
13.8	19060401	17811	PEM	Organic soil flats	N/A	0.4	N/A	N/A
13.8	19060401	17817	PEM	Organic soil flats	N/A	0.2	N/A	N/A
13.8	19060401	17818	PEM	Depressional	N/A	<0.1	N/A	N/A
13.8	19060401	17813	PEM	Depressional	N/A	<0.1	N/A	N/A
13.8	19060401	17812	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
14.0	19060401	17806	PEM	Organic soil flats	N/A	0.2	N/A	N/A
14.0	19060401	17803	PEM	Organic soil flats	N/A	0.4	N/A	N/A
14.1	19060401	17809	PEM	Depressional	N/A	0.2	N/A	N/A
14.1	19060401	17807	PEM	Organic soil flats	N/A	0.2	N/A	N/A
14.1	19060401	17805	PEM	Depressional	N/A	0.3	N/A	N/A
14.1	19060401	17808	PEM	Depressional	N/A	0.1	N/A	N/A
14.1	19060401	17804	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
14.2	19060401	17798	PEM	Organic soil flats	N/A	0.2	N/A	N/A
14.2	19060401	17793	PEM	Organic soil flats	N/A	0.4	N/A	N/A
14.3	19060401	17800	PEM	Depressional	N/A	0.3	N/A	N/A
14.3	19060401	17796	PEM	Depressional	N/A	0.3	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
14.3	19060401	17794	PEM	Organic soil flats	N/A	0.2	N/A	N/A
14.4	19060401	17799	PEM	Organic soil flats	N/A	1.0	N/A	N/A
14.4	19060401	17797	PEM	Depressional	N/A	0.4	N/A	N/A
14.4	19060401	17801	PEM	Depressional	N/A	<0.1	N/A	N/A
14.4	19060401	17795	PEM	Organic soil flats	N/A	0.2	N/A	N/A
14.4	19060401	17802	PEM	Depressional	N/A	<0.1	N/A	N/A
14.5	19060401	17790	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
14.5	19060401	17792	PEM	Depressional	N/A	0.2	N/A	N/A
14.5	19060401	17789	PEM	Organic soil flats	N/A	0.3	N/A	N/A
14.5	19060401	17791	PEM	Organic soil flats	N/A	0.1	N/A	N/A
15.3	19060401	92679	PEM	Depressional	N/A	0.3	N/A	N/A
15.3	19060401	92676	PEM	Organic soil flats	N/A	3.1	N/A	N/A
15.3	19060401	92683	PEM	Depressional	N/A	<0.1	N/A	N/A
15.3	19060401	92674	PEM	Depressional	N/A	<0.1	N/A	N/A
15.3	19060401	92681	PEM	Riverine	N/A	<0.1	N/A	N/A
15.3	19060401	92680	PEM	Riverine	N/A	0.1	N/A	N/A
15.3	19060401	92682	PEM	Riverine	N/A	<0.1	N/A	N/A
15.3	19060401	92672	PEM	Organic soil flats	N/A	1.1	N/A	N/A
15.3	19060401	92675	PEM	Depressional	N/A	0.3	N/A	N/A
15.4	19060401	92671	PEM	Organic soil flats	N/A	5.5	N/A	N/A
15.6	19060401	17788	PEM	Depressional	N/A	0.3	N/A	N/A
15.6	19060401	17784	PEM	Organic soil flats	N/A	0.5	N/A	N/A
15.6	19060401	17785	PEM	Depressional	N/A	<0.1	N/A	N/A
15.6	19060401	17787	PEM	Depressional	N/A	<0.1	N/A	N/A
15.6	19060401	17786	PEM	Organic soil flats	N/A	0.2	N/A	N/A
15.8	19060401	17777	PEM	Organic soil flats	N/A	0.1	N/A	N/A
15.8	19060401	17781	PEM	Depressional	N/A	0.3	N/A	N/A
15.8	19060401	17782	PEM	Organic soil flats	N/A	0.7	N/A	N/A
15.9	19060401	17778	PEM	Organic soil flats	N/A	0.1	N/A	N/A
15.9	19060401	17780	PEM	Depressional	N/A	0.2	N/A	N/A
15.9	19060401	17783	PEM	Depressional	N/A	<0.1	N/A	N/A
15.9	19060401	17779	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
16.1	19060401	17774	PEM	Depressional	N/A	0.1	N/A	N/A
16.1	19060401	17775	PEM	Organic soil flats	N/A	0.5	N/A	N/A
16.1	19060401	17773	PEM	Organic soil flats	N/A	0.4	N/A	N/A
16.1	19060401	17776	PEM	Depressional	N/A	<0.1	N/A	N/A
16.3	19060401	17767	PEM	Organic soil flats	N/A	0.2	N/A	N/A
16.3	19060401	17772	PEM	Depressional	N/A	<0.1	N/A	N/A
16.4	19060401	17770	PEM	Depressional	N/A	0.2	N/A	N/A
16.4	19060401	17771	PEM	Organic soil flats	N/A	0.7	N/A	N/A
16.4	19060401	17768	PEM	Organic soil flats	N/A	0.2	N/A	N/A
16.4	19060401	17769	PEM	Depressional	N/A	0.2	N/A	N/A
16.6	19060401	17759	PEM	Depressional	N/A	<0.1	N/A	N/A
16.6	19060401	17762	PEM	Organic soil flats	N/A	0.2	N/A	N/A
16.6	19060401	17757	PEM	Organic soil flats	N/A	0.3	N/A	N/A
16.6	19060401	17766	PEM	Depressional	N/A	0.3	N/A	N/A
16.7	19060401	17761	PEM	Depressional	N/A	0.5	N/A	N/A
16.7	19060401	17763	PEM	Organic soil flats	N/A	0.7	N/A	N/A
16.7	19060401	17765	PEM	Depressional	N/A	0.2	N/A	N/A
16.8	19060401	17758	PEM	Organic soil flats	N/A	0.6	N/A	N/A
16.8	19060401	17760	PEM	Depressional	N/A	<0.1	N/A	N/A
16.8	19060401	17764	PEM	Organic soil flats	N/A	0.3	N/A	N/A
17.5	19060401	92176	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
17.5	19060401	92182	PEM	Depressional	N/A	N/A	<0.1	N/A
17.5	19060401	92177	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
17.6	19060401	92184	PEM	Depressional	N/A	N/A	0.1	N/A
17.6	19060401	92178	PEM	Depressional	N/A	N/A	0.2	N/A
17.6	19060401	92172	PSS	Organic soil flats	N/A	N/A	0.1	N/A
17.6	19060401	92183	PEM	Depressional	N/A	N/A	0.1	N/A
17.6	19060401	92173	PSS	Organic soil flats	N/A	N/A	0.8	N/A
17.6	19060401	92174	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
17.6	19060401	90404	PEM	Depressional	N/A	N/A	2.8	N/A
17.6	19060401	92175	PSS	Organic soil flats	N/A	N/A	0.1	N/A
17.6	19060401	92186	PEM	Depressional	N/A	N/A	3.2	N/A
17.6	19060401	17752	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
17.6	19060401	92185	PEM	Depressional	N/A	N/A	<0.1	N/A
17.7	19060401	17754	PEM	Depressional	N/A	0.2	N/A	N/A
17.7	19060401	92179	PSS	Organic soil flats	N/A	N/A	0.5	N/A
17.7	19060401	92180	PSS	Organic soil flats	N/A	N/A	0.2	N/A
17.7	19060401	17755	PEM	Organic soil flats	N/A	1.0	N/A	N/A
17.7	19060401	92181	PSS	Organic soil flats	N/A	N/A	0.1	N/A
17.7	19060401	92171	PSS	Organic soil flats	N/A	N/A	0.3	N/A
17.7	19060401	92217	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
17.7	19060401	92218	PSS	Riverine	N/A	N/A	<0.1	N/A
17.7	19060401	17756	PEM	Depressional	N/A	<0.1	N/A	N/A
17.7	19060401	92216	PSS	Organic soil flats	N/A	N/A	0.2	N/A
17.7	19060401	17753	PEM	Organic soil flats	N/A	0.8	N/A	N/A
17.7	19060401	92219	PSS	Riverine	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
17.7	19060401	92220	PSS	Riverine	N/A	N/A	<0.1	N/A
17.7	19060401	90402	PEM	Depressional	N/A	N/A	0.3	N/A
17.8	19060401	90405	PEM	Organic soil flats	N/A	N/A	4.1	N/A
17.8	19060401	90401	PEM	Organic soil flats	N/A	N/A	8.8	N/A
17.8	19060401	90403	PEM	Organic soil flats	N/A	N/A	2.3	N/A
17.9	19060401	90399	PEM	Depressional	N/A	N/A	0.1	N/A
17.9	19060401	90400	PEM	Organic soil flats	N/A	N/A	1.3	N/A
18.0	19060401	90397	PEM	Organic soil flats	N/A	N/A	22.7	N/A
18.6	19060401	17747	PEM	Organic soil flats	N/A	0.4	N/A	N/A
18.6	19060401	17750	PEM	Depressional	N/A	<0.1	N/A	N/A
18.6	19060401	17749	PEM	Organic soil flats	N/A	0.4	N/A	N/A
18.6	19060401	17748	PEM	Depressional	N/A	<0.1	N/A	N/A
18.6	19060401	17751	PEM	Depressional	N/A	<0.1	N/A	N/A
20.1	19060401	92697	PEM	Organic soil flats	N/A	2.4	N/A	N/A
20.2	19060401	92694	PEM	Organic soil flats	N/A	8.9	N/A	N/A
21.4	19060402	17853	PEM	Organic soil flats	N/A	0.2	N/A	N/A
21.5	19060402	17854	PEM	Organic soil flats	N/A	0.1	N/A	N/A
24.3	19060402	92193	PEM	Organic soil flats	N/A	N/A	0.2	N/A
24.3	19060402	92189	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
24.3	19060402	92195	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
24.3	19060402	92194	PEM	Organic soil flats	N/A	N/A	0.4	N/A
24.3	19060402	92192	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
24.3	19060402	92197	PSS	Riverine	N/A	N/A	<0.1	N/A
24.3	19060402	92196	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
24.3	19060402	92191	PEM	Organic soil flats	N/A	N/A	0.1	N/A
24.3	19060402	92198	PEM	Depressional	N/A	N/A	0.1	N/A
24.3	19060402	92190	PSS	Riverine	N/A	N/A	<0.1	N/A
24.7	19060402	92256	PEM	Organic soil flats	N/A	N/A	0.7	N/A
24.7	19060402	99740	PEM	Organic soil flats	N/A	N/A	11.0	N/A
24.8	19060402	91203	PEM	Organic soil flats	N/A	6.7	N/A	N/A
24.8	19060402	91207	PEM	Depressional	N/A	<0.1	N/A	N/A
24.8	19060402	91208	PEM	Organic soil flats	N/A	0.7	N/A	N/A
24.8	19060402	91204	PEM	Organic soil flats	N/A	2.5	N/A	N/A
26.3	19060402	92699	PEM	Organic soil flats	N/A	3.5	N/A	N/A
26.7	19060402	92701	PEM	Organic soil flats	N/A	0.7	N/A	N/A
26.7	19060402	92703	PEM	Organic soil flats	N/A	1.2	N/A	N/A
27.3	19060402	17667	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
27.4	19060402	17671	PEM	Organic soil flats	N/A	0.2	N/A	N/A
27.4	19060402	17663	PEM	Riverine	N/A	0.1	N/A	N/A
27.4	19060402	17664	PEM	Riverine	N/A	<0.1	N/A	N/A
27.4	19060402	17668	PEM	Riverine	N/A	0.2	N/A	N/A
27.4	19060402	17666	PEM	Organic soil flats	N/A	0.4	N/A	N/A
27.4	19060402	17670	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
27.4	19060402	17669	PEM	Organic soil flats	N/A	0.2	N/A	N/A
27.4	19060402	92704	PEM	Depressional	N/A	0.8	N/A	N/A
27.4	19060402	92705	PEM	Organic soil flats	N/A	0.3	N/A	N/A
27.4	19060402	17665	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
28.2	19060402	90930	PEM	Organic soil flats	N/A	N/A	0.1	N/A
29.3	19060402	92707	PEM	Organic soil flats	N/A	1.6	N/A	N/A
29.4	19060402	92709	PEM	Organic soil flats	N/A	3.8	N/A	N/A
29.4	19060402	92708	PEM	Organic soil flats	N/A	0.1	N/A	N/A
29.4	19060402	91231	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
30.8	19060402	3505	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
30.9	19060402	3504	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
30.9	19060402	3506	PEM	Organic soil flats	N/A	0.2	N/A	N/A
30.9	19060402	3502	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
30.9	19060402	3503	PEM	Organic soil flats	N/A	0.2	N/A	N/A
31.6	19060402	92608	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
31.6	19060402	92604	PEM	Organic soil flats	N/A	N/A	1.4	N/A
31.6	19060402	92599	PEM	Organic soil flats	N/A	N/A	0.5	N/A
31.6	19060402	90935	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
31.6	19060402	92595	PEM	Depressional	N/A	N/A	0.2	N/A
31.6	19060402	92605	PEM	Organic soil flats	N/A	N/A	0.3	N/A
31.6	19060402	92610	PEM	Depressional	N/A	N/A	0.6	N/A
31.6	19060402	92602	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
31.6	19060402	92600	PEM	Organic soil flats	N/A	N/A	0.8	N/A
31.6	19060402	92596	PEM	Depressional	N/A	N/A	<0.1	N/A
31.6	19060402	92598	PEM	Depressional	N/A	N/A	0.1	N/A
31.6	19060402	92597	PEM	Depressional	N/A	N/A	<0.1	N/A
31.6	19060402	92594	PEM	Depressional	N/A	N/A	<0.1	N/A
32.3	19060402	92725	PEM	Organic soil flats	N/A	0.2	N/A	N/A
32.3	19060402	92711	PEM	Organic soil flats	N/A	0.7	N/A	N/A
32.3	19060402	92717	PEM	Organic soil flats	N/A	3.0	N/A	N/A
32.4	19060402	92714	PEM	Organic soil flats	N/A	0.3	N/A	N/A
32.4	19060402	92715	PEM	Depressional	N/A	0.5	N/A	N/A
32.5	19060402	92712	PEM	Organic soil flats	N/A	6.7	N/A	N/A
33.0	19060402	92713	PEM	Depressional	N/A	4.0	N/A	N/A
33.3	19060402	92724	PEM	Depressional	N/A	7.7	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
33.5	19060402	95082	PSS	Riverine	N/A	N/A	1.0	N/A
33.6	19060402	88972	PSS	Riverine	N/A	N/A	0.1	N/A
33.6	19060402	88982	PSS	Riverine	N/A	N/A	0.1	N/A
33.6	19060402	88974	PSS	Riverine	N/A	N/A	<0.1	N/A
33.6	19060402	88967	PSS	Riverine	N/A	N/A	0.6	N/A
33.6	19060402	88969	PSS	Riverine	N/A	N/A	0.1	N/A
33.6	19060402	92720	PEM	Organic soil flats	N/A	5.5	N/A	N/A
33.6	19060402	88968	PSS	Riverine	N/A	N/A	<0.1	N/A
33.7	19060402	88966	PSS	Riverine	N/A	N/A	0.5	N/A
34.2	19060402	91733	PSS	Riverine	N/A	N/A	0.1	N/A
34.2	19060402	91727	PSS	Riverine	N/A	N/A	<0.1	N/A
34.2	19060402	90951	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
34.2	19060402	91725	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
34.2	19060402	91726	PSS	Riverine	N/A	N/A	<0.1	N/A
34.3	19060402	94814	PSS	Riverine	N/A	N/A	0.8	N/A
34.3	19060402	94810	PSS	Riverine	N/A	N/A	1.3	N/A
34.3	19060402	3501	PEM	Organic soil flats	N/A	0.1	N/A	N/A
34.3	19060402	94811	PSS	Riverine	N/A	N/A	0.7	N/A
34.7	19060402	92727	PEM	Organic soil flats	N/A	2.2	N/A	N/A
34.7	19060402	92719	PEM	Organic soil flats	N/A	0.4	N/A	N/A
34.7	19060402	92722	PEM	Depressional	N/A	8.6	N/A	N/A
35.0	19060402	92723	PEM	Depressional	N/A	0.3	N/A	N/A
35.1	19060402	92718	PEM	Organic soil flats	N/A	2.6	N/A	N/A
35.1	19060402	17741	PEM	Mineral soil flats	N/A	<0.1	N/A	N/A
35.1	19060402	17739	PEM	Depressional	N/A	0.2	N/A	N/A
35.1	19060402	17742	PEM	Mineral soil flats	N/A	<0.1	N/A	N/A
35.2	19060402	17732	PEM	Depressional	N/A	<0.1	N/A	N/A
35.2	19060402	17745	PEM	Depressional	N/A	<0.1	N/A	N/A
35.2	19060402	17735	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
35.2	19060402	92721	PEM	Depressional	N/A	3.5	N/A	N/A
35.2	19060402	17740	PEM	Depressional	N/A	0.2	N/A	N/A
35.2	19060402	17737	PEM	Depressional	N/A	<0.1	N/A	N/A
35.2	19060402	17746	PEM	Depressional	N/A	0.1	N/A	N/A
35.2	19060402	17733	PEM	Depressional	N/A	0.2	N/A	N/A
35.3	19060402	17738	PEM	Depressional	N/A	0.2	N/A	N/A
35.3	19060402	17744	PEM	Organic soil flats	N/A	0.5	N/A	N/A
35.3	19060402	17736	PEM	Organic soil flats	N/A	0.2	N/A	N/A
35.6	19060402	17730	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
35.6	19060402	17729	PEM	Depressional	N/A	0.2	N/A	N/A
35.6	19060402	17727	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
35.6	19060402	17731	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
35.6	19060402	17726	PEM	Depressional	N/A	0.2	N/A	N/A
35.6	19060402	17728	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
35.6	19060402	92201	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
35.7	19060402	92210	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
35.7	19060402	92200	PSS	Depressional	N/A	N/A	<0.1	N/A
35.7	19060402	92202	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
35.7	19060402	92209	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
36.7	19060402	19027	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
36.7	19060402	19028	PEM	Organic soil flats	14.4	N/A	<0.1	N/A
36.7	19060402	90420	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
36.9	19060402	92730	PEM	Depressional	N/A	0.2	N/A	N/A
36.9	19060402	92732	PEM	Organic soil flats	N/A	1.1	N/A	N/A
36.9	19060402	92731	PEM	Organic soil flats	N/A	8.4	N/A	N/A
36.9	19060402	92737	PEM	Organic soil flats	N/A	9.1	N/A	N/A
36.9	19060402	92728	PEM	Depressional	N/A	11.0	N/A	N/A
37.0	19060402	92734	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
37.0	19060402	92733	PEM	Organic soil flats	N/A	0.3	N/A	N/A
37.0	19060402	92736	PEM	Organic soil flats	N/A	0.6	N/A	N/A
37.4	19060402	92729	PEM	Organic soil flats	N/A	4.6	N/A	N/A
37.6	19060402	92735	PEM	Depressional	N/A	1.1	N/A	N/A
38.0	19060402	17719	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
38.0	19060402	17721	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
38.0	19060402	17723	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
38.0	19060402	17725	PEM	Organic soil flats	N/A	0.1	N/A	N/A
38.1	19060402	17724	PEM	Organic soil flats	N/A	0.2	N/A	N/A
38.1	19060402	17720	PEM	Depressional	N/A	0.6	N/A	N/A
38.1	19060402	17722	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
39.6	19060402	17676	PEM	Organic soil flats	N/A	0.1	N/A	N/A
39.6	19060402	17672	PEM	Depressional	N/A	<0.1	N/A	N/A
39.6	19060402	17673	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
39.7	19060402	17677	PEM	Riverine	N/A	0.3	N/A	N/A
39.7	19060402	17674	PEM	Riverine	N/A	0.5	N/A	N/A
39.7	19060402	17678	PEM	Organic soil flats	N/A	0.1	N/A	N/A
39.7	19060402	17675	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
39.9	19060402	17683	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
39.9	19060402	17687	PEM	Organic soil flats	N/A	0.2	N/A	N/A
39.9	19060402	17679	PEM	Organic soil flats	N/A	0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
39.9	19060402	17682	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
39.9	19060402	17686	PEM	Riverine	N/A	0.2	N/A	N/A
39.9	19060402	94789	PSS	Riverine	N/A	N/A	<0.1	N/A
39.9	19060402	17685	PEM	Depressional	N/A	<0.1	N/A	N/A
40.0	19060402	17681	PEM	Riverine	N/A	0.3	N/A	N/A
40.0	19060402	17684	PEM	Organic soil flats	N/A	0.2	N/A	N/A
40.0	19060402	94791	PEM	Organic soil flats	N/A	N/A	9.4	N/A
40.0	19060402	17680	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
40.0	19060402	94792	PSS	Riverine	N/A	N/A	3.1	N/A
40.1	19060402	94790	PEM	Organic soil flats	N/A	N/A	8.9	N/A
40.1	19060402	94785	PEM	Depressional	N/A	N/A	0.1	N/A
40.1	19060402	94788	PEM	Depressional	N/A	N/A	<0.1	N/A
40.1	19060402	94786	PEM	Depressional	N/A	N/A	<0.1	N/A
40.1	19060402	94787	PEM	Depressional	N/A	N/A	<0.1	N/A
40.2	19060402	88989	PEM	Organic soil flats	N/A	N/A	1.1	N/A
40.2	19060402	88988	PSS	Riverine	N/A	N/A	<0.1	N/A
40.2	19060402	91762	PEM	Organic soil flats	N/A	N/A	0.4	N/A
40.2	19060402	88987	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
40.2	19060402	91760	PEM	Depressional	N/A	N/A	0.1	N/A
40.2	19060402	91750	PEM	Depressional	N/A	N/A	<0.1	N/A
40.2	19060402	91754	PEM	Organic soil flats	N/A	N/A	0.2	N/A
40.2	19060402	91761	PEM	Depressional	N/A	N/A	<0.1	N/A
40.2	19060402	91751	PEM	Depressional	N/A	N/A	<0.1	N/A
40.2	19060402	91763	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
40.2	19060402	91759	PEM	Depressional	N/A	N/A	<0.1	N/A
40.3	19060402	91765	PEM	Depressional	N/A	N/A	0.2	N/A
40.3	19060402	91764	PEM	Organic soil flats	N/A	N/A	0.5	N/A
40.3	19060402	91766	PEM	Depressional	N/A	N/A	<0.1	N/A
40.3	19060402	91757	PSS	Riverine	N/A	N/A	<0.1	N/A
40.3	19060402	91749	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
40.3	19060402	91753	PEM	Organic soil flats	N/A	N/A	0.3	N/A
40.3	19060402	91752	PEM	Organic soil flats	N/A	N/A	0.1	N/A
40.3	19060402	91758	PSS	Riverine	N/A	N/A	<0.1	N/A
40.3	19060402	91755	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
40.3	19060402	91756	PEM	Organic soil flats	N/A	N/A	0.2	N/A
40.3	19060402	90717	PSS	Organic soil flats	N/A	0.7	N/A	N/A
40.3	19060402	90713	PEM	Riverine	N/A	0.9	N/A	N/A
40.3	19060402	90714	PSS	Organic soil flats	N/A	1.0	N/A	N/A
40.3	19060402	90712	PEM	Organic soil flats	N/A	0.3	N/A	N/A
40.3	19060402	90710	PEM	Riverine	N/A	0.3	N/A	N/A
40.3	19060402	90708	PEM	Depressional	N/A	0.2	N/A	N/A
40.3	19060402	90709	PEM	Riverine	N/A	<0.1	N/A	N/A
40.3	19060402	90716	PEM	Organic soil flats	N/A	4.9	N/A	N/A
40.4	19060402	17840	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
40.4	19060402	17848	PEM	Organic soil flats	N/A	0.1	N/A	N/A
40.4	19060402	17838	PEM	Riverine	N/A	0.2	N/A	N/A
40.4	19060402	17837	PEM	Depressional	N/A	<0.1	N/A	N/A
40.4	19060402	17846	PEM	Riverine	N/A	0.2	N/A	N/A
40.4	19060402	17839	PEM	Riverine	N/A	<0.1	N/A	N/A
40.4	19060402	17843	PEM	Depressional	N/A	0.1	N/A	N/A
40.4	19060402	17841	PEM	Organic soil flats	N/A	0.2	N/A	N/A
40.4	19060402	17847	PEM	Riverine	N/A	<0.1	N/A	N/A
40.4	19060402	17842	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
40.5	19060402	17845	PEM	Organic soil flats	N/A	0.1	N/A	N/A
40.5	19060402	17844	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.2	19060402	98286	PEM	Depressional	N/A	0.6	N/A	N/A
41.3	19060402	98293	PEM	Organic soil flats	N/A	3.5	N/A	N/A
41.3	19060402	98291	PSS	Depressional	N/A	0.5	N/A	N/A
41.3	19060402	98289	PSS	Organic soil flats	N/A	1.5	N/A	N/A
41.3	19060402	98287	PEM	Riverine	N/A	0.6	N/A	N/A
41.3	19060402	17692	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.3	19060402	98292	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.3	19060402	17694	PEM	Organic soil flats	N/A	0.1	N/A	N/A
41.3	19060402	17688	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.3	19060402	98294	PEM	Organic soil flats	N/A	2.6	N/A	N/A
41.3	19060402	17690	PEM	Organic soil flats	N/A	0.1	N/A	N/A
41.4	19060402	98288	PEM	Riverine	N/A	0.3	N/A	N/A
41.4	19060402	98290	PEM	Organic soil flats	N/A	0.8	N/A	N/A
41.4	19060402	17693	PEM	Riverine	N/A	0.5	N/A	N/A
41.4	19060402	98301	PEM	Organic soil flats	N/A	1.1	N/A	N/A
41.4	19060402	98297	PEM	Riverine	N/A	<0.1	N/A	N/A
41.4	19060402	17689	PEM	Riverine	N/A	0.4	N/A	N/A
41.4	19060402	98298	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.4	19060402	98300	PEM	Organic soil flats	N/A	0.6	N/A	N/A
41.4	19060402	98296	PEM	Riverine	N/A	0.3	N/A	N/A
41.4	19060402	98295	PEM	Riverine	N/A	<0.1	N/A	N/A
41.4	19060402	98299	PEM	Organic soil flats	N/A	0.2	N/A	N/A
41.4	19060402	17695	PEM	Organic soil flats	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
41.4	19060402	17691	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.6	19060402	17710	PEM	Organic soil flats	N/A	0.1	N/A	N/A
41.6	19060402	17717	PEM	Riverine	N/A	0.2	N/A	N/A
41.6	19060402	17707	PEM	Depressional	N/A	0.2	N/A	N/A
41.6	19060402	17704	PEM	Riverine	N/A	<0.1	N/A	N/A
41.7	19060402	17718	PEM	Organic soil flats	N/A	0.2	N/A	N/A
41.7	19060402	17708	PEM	Depressional	N/A	<0.1	N/A	N/A
41.7	19060402	17705	PEM	Riverine	N/A	0.3	N/A	N/A
41.7	19060402	17716	PEM	Organic soil flats	N/A	0.2	N/A	N/A
41.7	19060402	17709	PEM	Depressional	N/A	0.3	N/A	N/A
41.7	19060402	17713	PEM	Riverine	N/A	0.1	N/A	N/A
41.8	19060402	17715	PEM	Depressional	N/A	0.1	N/A	N/A
41.8	19060402	17706	PEM	Riverine	N/A	0.2	N/A	N/A
41.8	19060402	17714	PEM	Riverine	N/A	<0.1	N/A	N/A
41.8	19060402	17711	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
41.8	19060402	17712	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
42.8	19060402	17698	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
42.8	19060402	17696	PEM	Depressional	N/A	0.1	N/A	N/A
42.8	19060402	17702	PEM	Organic soil flats	N/A	0.1	N/A	N/A
42.8	19060402	17697	PEM	Organic soil flats	N/A	0.1	N/A	N/A
42.8	19060402	17700	PEM	Organic soil flats	N/A	0.1	N/A	N/A
42.8	19060402	17699	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
42.8	19060402	17703	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
42.8	19060402	17701	PEM	Depressional	N/A	<0.1	N/A	N/A
43.4	19060402	92742	PEM	Depressional	N/A	2.4	N/A	N/A
43.6	19060402	88838	PEM	Mineral soil flats	N/A	N/A	1.3	N/A
43.6	19060402	88837	PEM	Depressional	N/A	N/A	2.6	N/A
43.6	19060402	88836	PEM	Mineral soil flats	N/A	N/A	2.3	N/A
43.6	19060402	91530	PEM	Organic soil flats	N/A	N/A	0.1	N/A
43.6	19060402	91531	PEM	Depressional	N/A	N/A	0.1	N/A
43.6	19060402	90964	PEM	Organic soil flats	N/A	N/A	0.1	N/A
43.6	19060402	91529	PEM	Depressional	N/A	N/A	<0.1	N/A
43.7	19060402	88834	PEM	Riverine	N/A	N/A	2.1	N/A
43.7	19060402	92752	PEM	Organic soil flats	N/A	2.2	N/A	N/A
43.7	19060402	92751	PEM	Organic soil flats	N/A	1.4	N/A	N/A
43.7	19060402	92749	PEM	Organic soil flats	N/A	0.3	N/A	N/A
43.7	19060402	92745	PEM	Organic soil flats	N/A	0.8	N/A	N/A
43.7	19060402	92750	PEM	Organic soil flats	N/A	0.9	N/A	N/A
43.7	19060402	92748	PEM	Riverine	N/A	0.3	N/A	N/A
43.7	19060402	92240	PEM	Depressional	N/A	N/A	<0.1	N/A
43.7	19060402	88835	PEM	Riverine	N/A	N/A	<0.1	N/A
43.7	19060402	92239	PEM	Depressional	N/A	N/A	<0.1	N/A
43.7	19060402	92241	PEM	Organic soil flats	N/A	N/A	0.2	N/A
43.7	19060402	92242	PEM	Depressional	N/A	N/A	<0.1	N/A
43.7	19060402	92738	PEM	Organic soil flats	N/A	2.2	N/A	N/A
43.8	19060402	99744	PEM	Organic soil flats	N/A	N/A	0.5	N/A
43.8	19060402	99747	PEM	Depressional	N/A	N/A	0.3	N/A
43.8	19060402	92746	PEM	Organic soil flats	N/A	0.5	N/A	N/A
43.8	19060402	92739	PEM	Lacustrine fringe	N/A	3.6	N/A	N/A
43.8	19060402	99742	PEM	Depressional	N/A	N/A	<0.1	N/A
43.8	19060402	92747	PEM	Organic soil flats	N/A	1.6	N/A	N/A
43.8	19060402	99745	PEM	Organic soil flats	N/A	N/A	0.8	N/A
43.8	19060402	99746	PEM	Depressional	N/A	N/A	0.1	N/A
43.8	19060402	99743	PEM	Depressional	N/A	N/A	<0.1	N/A
43.8	19060402	92744	PEM	Organic soil flats	N/A	1.5	N/A	N/A
43.8	19060402	92741	PEM	Depressional	N/A	5.9	N/A	N/A
43.8	19060402	92740	PEM	Depressional	N/A	1.4	N/A	N/A
43.9	19060402	92743	PEM	Organic soil flats	N/A	0.2	N/A	N/A
44.1	19060402	17546	PEM	Depressional	N/A	<0.1	N/A	N/A
44.1	19060402	17547	PEM	Organic soil flats	N/A	0.2	N/A	N/A
46.7	19060402	91802	PEM	Organic soil flats	N/A	N/A	0.1	N/A
46.7	19060402	91804	PEM	Organic soil flats	N/A	N/A	0.4	N/A
46.7	19060402	91806	PEM	Riverine	N/A	N/A	<0.1	N/A
46.7	19060402	91805	PEM	Riverine	N/A	N/A	<0.1	N/A
46.7	19060402	91803	PEM	Organic soil flats	N/A	N/A	0.2	N/A
46.7	19060402	91776	PEM	Riverine	N/A	N/A	0.2	N/A
46.7	19060402	91768	PEM	Mineral soil flats	N/A	N/A	0.5	N/A
46.7	19060402	91801	PEM	Riverine	N/A	N/A	<0.1	N/A
46.7	19060402	91777	PEM	Riverine	N/A	N/A	<0.1	N/A
46.7	19060402	91794	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
46.7	19060402	91797	PEM	Mineral soil flats	N/A	N/A	0.9	N/A
46.7	19060402	91769	PEM	Organic soil flats	N/A	N/A	0.2	N/A
46.7	19060402	91770	PSS	Depressional	N/A	N/A	<0.1	N/A
46.7	19060402	91798	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
46.7	19060402	91773	PEM	Depressional	N/A	N/A	<0.1	N/A
46.8	19060402	91799	PEM	Organic soil flats	N/A	N/A	0.4	N/A
46.8	19060402	91772	PSS	Depressional	N/A	N/A	0.1	N/A
46.8	19060402	94804	PSS	Riverine	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
46.8	19060402	91800	PEM	Organic soil flats	N/A	N/A	0.9	N/A
46.8	19060402	91781	PEM	Organic soil flats	N/A	N/A	2.2	N/A
46.8	19060402	91782	PEM	Depressional	N/A	N/A	<0.1	N/A
46.8	19060402	91775	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
46.8	19060402	91783	PEM	Depressional	N/A	N/A	<0.1	N/A
46.8	19060402	91774	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
46.8	19060402	91784	PEM	Depressional	N/A	N/A	<0.1	N/A
46.8	19060402	91780	PEM	Organic soil flats	N/A	N/A	0.1	N/A
46.8	19060402	91791	PSS	Riverine	N/A	N/A	<0.1	N/A
46.8	19060402	91793	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
46.8	19060402	91787	PSS	Riverine	N/A	N/A	<0.1	N/A
46.8	19060402	91785	PEM	Depressional	N/A	N/A	0.1	N/A
46.8	19060402	91771	PSS	Riverine	N/A	N/A	0.1	N/A
46.8	19060402	91786	PEM	Organic soil flats	N/A	N/A	0.2	N/A
46.8	19060402	91788	PSS	Riverine	N/A	N/A	<0.1	N/A
46.8	19060402	91792	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
46.8	19060402	91809	PSS	Riverine	N/A	N/A	<0.1	N/A
46.8	19060402	91778	PEM	Depressional	N/A	N/A	<0.1	N/A
46.8	19060402	91790	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
46.8	19060402	91789	PSS	Riverine	N/A	N/A	<0.1	N/A
47.8	19060402	90966	PEM	Organic soil flats	N/A	N/A	0.2	N/A
48.9	19060402	3499	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
48.9	19060402	3500	PEM	Organic soil flats	N/A	0.2	N/A	N/A
49.8	19060402	92985	PEM	Depressional	N/A	3.1	N/A	N/A
50.0	19060402	92990	PEM	Organic soil flats	N/A	2.4	N/A	N/A
50.6	19060402	92986	PEM	Depressional	N/A	2.3	N/A	N/A
50.9	19060402	92991	PEM	Organic soil flats	N/A	5.5	N/A	N/A
51.2	19060402	92995	PEM	Organic soil flats	N/A	1.0	N/A	N/A
51.2	19060402	92998	PEM	Depressional	N/A	0.8	N/A	N/A
51.3	19060402	92994	PEM	Organic soil flats	N/A	1.8	N/A	N/A
51.6	19060402	92992	PEM	Organic soil flats	N/A	3.4	N/A	N/A
51.7	19060402	93000	PEM	Depressional	N/A	0.6	N/A	N/A
51.7	19060402	92993	PEM	Organic soil flats	N/A	0.5	N/A	N/A
51.8	19060402	93001	PEM	Organic soil flats	N/A	7.2	N/A	N/A
51.8	19060402	92999	PEM	Organic soil flats	N/A	0.2	N/A	N/A
51.9	19060402	92983	PEM	Organic soil flats	N/A	3.1	N/A	N/A
51.9	19060402	92984	PEM	Organic soil flats	N/A	1.8	N/A	N/A
52.8	19060402	3497	PEM	Depressional	N/A	0.1	N/A	N/A
52.8	19060402	3498	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
52.8	19060402	93014	PEM	Organic soil flats	N/A	0.5	N/A	N/A
52.8	19060402	93013	PEM	Organic soil flats	N/A	2.0	N/A	N/A
53.0	19060402	93011	PEM	Depressional	N/A	4.3	N/A	N/A
53.2	19060402	92753	PEM	Organic soil flats	N/A	2.1	N/A	N/A
53.3	19060402	93002	PEM	Depressional	N/A	1.7	N/A	N/A
53.3	19060402	93008	PSS	Organic soil flats	N/A	1.2	N/A	N/A
53.4	19060402	93006	PEM	Organic soil flats	N/A	0.3	N/A	N/A
53.4	19060402	93005	PEM	Depressional	N/A	0.5	N/A	N/A
53.4	19060402	93007	PEM	Organic soil flats	N/A	0.7	N/A	N/A
53.4	19060402	93009	PSS	Organic soil flats	N/A	1.9	N/A	N/A
53.5	19060402	93010	PEM	Organic soil flats	N/A	3.5	N/A	N/A
53.5	19060402	3495	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
53.5	19060402	3496	PEM	Organic soil flats	N/A	0.3	N/A	N/A
54.5	19060402	92619	PEM	Depressional	N/A	N/A	0.7	N/A
54.5	19060402	92633	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
54.5	19060402	92627	PEM	Riverine	N/A	N/A	<0.1	N/A
54.5	19060402	92638	PSS	Riverine	N/A	N/A	<0.1	N/A
54.5	19060402	92631	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
54.6	19060402	92630	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
54.6	19060402	92632	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
54.6	19060402	92621	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
54.6	19060402	92622	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
54.6	19060402	92623	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92615	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92618	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
54.6	19060402	92613	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92620	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
54.6	19060402	92637	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92636	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
54.6	19060402	92626	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92611	PSS	Depressional	N/A	N/A	<0.1	N/A
54.6	19060402	92616	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92635	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
54.6	19060402	92612	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92628	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
54.6	19060402	92614	PSS	Riverine	N/A	N/A	<0.1	N/A
54.6	19060402	92629	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
56.1	19060402	95006	PEM	Organic soil flats	N/A	N/A	1.3	N/A
56.1	19060402	95018	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
56.1	19060402	95033	PEM	Riverine	N/A	N/A	0.5	N/A
56.1	19060402	95000	PEM	Depressional	N/A	N/A	0.6	N/A
56.2	19060402	95017	PEM	Mineral soil flats	N/A	N/A	2.0	N/A
56.2	19060402	95026	PEM	Riverine	N/A	N/A	3.4	N/A
56.2	19060402	95004	PSS	Riverine	N/A	N/A	0.1	N/A
56.2	19060402	95015	PEM	Riverine	N/A	N/A	<0.1	N/A
56.2	19060402	95009	PEM	Depressional	N/A	N/A	1.2	N/A
56.2	19060402	92056	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
56.2	19060402	92051	PSS	Riverine	N/A	N/A	<0.1	N/A
56.2	19060402	92054	PEM	Depressional	N/A	N/A	0.1	N/A
56.2	19060402	92055	PEM	Riverine	N/A	N/A	0.1	N/A
56.2	19060402	95005	PEM	Organic soil flats	N/A	N/A	20.8	N/A
56.3	19060402	95010	PEM	Depressional	N/A	N/A	0.2	N/A
56.3	19060402	92061	PEM	Mineral soil flats	N/A	N/A	0.1	N/A
56.3	19060402	92060	PEM	Depressional	N/A	N/A	<0.1	N/A
56.3	19060402	95027	PEM	Mineral soil flats	N/A	N/A	1.8	N/A
56.3	19060402	95002	PEM	Riverine	N/A	N/A	<0.1	N/A
56.3	19060402	92049	PEM	Riverine	N/A	N/A	0.2	N/A
56.3	19060402	95001	PEM	Riverine	N/A	N/A	0.2	N/A
56.3	19060402	95025	PEM	Depressional	N/A	N/A	10.6	N/A
56.3	19060402	92050	PEM	Riverine	N/A	N/A	0.8	N/A
56.3	19060402	95016	PEM	Mineral soil flats	N/A	N/A	3.3	N/A
56.4	19060402	95007	PEM	Depressional	N/A	N/A	2.9	N/A
56.4	19060402	95011	PEM	Depressional	N/A	N/A	<0.1	N/A
56.4	19060402	95014	PEM	Riverine	N/A	N/A	0.8	N/A
56.4	19060402	95012	PEM	Depressional	N/A	N/A	<0.1	N/A
56.4	19060402	92053	PEM	Depressional	N/A	N/A	2.0	N/A
56.4	19060402	95003	PEM	Riverine	N/A	N/A	3.2	N/A
56.5	19060402	91810	PEM	Organic soil flats	N/A	N/A	0.2	N/A
56.5	19060402	95008	PEM	Depressional	N/A	N/A	0.2	N/A
56.5	19060402	91815	PEM	Riverine	N/A	N/A	<0.1	N/A
56.5	19060402	91813	PEM	Depressional	N/A	N/A	<0.1	N/A
56.5	19060402	91816	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
56.5	19060402	95013	PEM	Riverine	N/A	N/A	0.2	N/A
56.5	19060402	3494	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
56.5	19060402	3493	PEM	Organic soil flats	N/A	0.1	N/A	N/A
56.5	19060402	91812	PEM	Depressional	N/A	N/A	<0.1	N/A
56.5	19060402	91818	PEM	Organic soil flats	N/A	N/A	0.3	N/A
56.5	19060402	91811	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
56.5	19060402	91814	PEM	Riverine	N/A	N/A	<0.1	N/A
56.5	19060402	92052	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
56.5	19060402	90240	PEM	Organic soil flats	N/A	N/A	3.2	N/A
58.9	19060402	92758	PEM	Organic soil flats	N/A	9.6	N/A	N/A
58.9	19060402	91020	PEM	Organic soil flats	N/A	N/A	0.2	N/A
58.9	19060402	91014	PEM	Depressional	N/A	N/A	<0.1	N/A
58.9	19060402	91021	PEM	Organic soil flats	N/A	N/A	0.1	N/A
58.9	19060402	91013	PEM	Organic soil flats	N/A	N/A	0.7	N/A
58.9	19060402	91022	PEM	Organic soil flats	N/A	N/A	0.7	N/A
58.9	19060402	91015	PEM	Depressional	N/A	N/A	0.2	N/A
58.9	19060402	91016	PEM	Depressional	N/A	N/A	0.3	N/A
58.9	19060402	91017	PEM	Depressional	N/A	N/A	1.3	N/A
58.9	19060402	91023	PEM	Organic soil flats	N/A	N/A	0.7	N/A
58.9	19060402	91018	PEM	Depressional	N/A	N/A	0.7	N/A
59.0	19060402	91024	PEM	Organic soil flats	N/A	N/A	0.8	N/A
59.0	19060402	92757	PEM	Organic soil flats	N/A	10.0	N/A	N/A
59.4	19060402	3492	PEM	Depressional	N/A	N/A	<0.1	N/A
59.4	19060402	3491	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
59.4	19060402	3490	PEM	Depressional	N/A	N/A	<0.1	N/A
59.9	19060402	92766	PEM	Organic soil flats	N/A	1.0	N/A	N/A
60.2	19060402	92764	PEM	Organic soil flats	N/A	3.3	N/A	N/A
60.2	19060402	92765	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
60.8	19060402	92769	PSS	Organic soil flats	N/A	4.4	N/A	N/A
60.8	19060402	92771	PSS	Organic soil flats	N/A	2.1	N/A	N/A
63.2	19060402	421	PEM	Organic soil flats	N/A	N/A	0.6	N/A
63.2	19060402	417	PEM	Organic soil flats	N/A	N/A	0.6	N/A
63.3	19060402	418	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
63.3	19060402	91497	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
63.3	19060402	3489	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
63.3	19060402	12144	PEM	Organic soil flats	N/A	N/A	0.3	N/A
63.3	19060402	415	PEM	Organic soil flats	N/A	N/A	0.2	N/A
63.8	19060402	89933	PEM	Organic soil flats	N/A	N/A	1.1	N/A
65.4	19060402	12000	PSS	Organic soil flats	N/A	N/A	0.2	N/A
65.5	19060402	11999	PSS	Organic soil flats	N/A	N/A	0.5	N/A
65.6	19060402	12001	PSS	Organic soil flats	N/A	N/A	0.2	N/A
65.7	19060402	3487	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
65.7	19060402	3488	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
65.9	19060402	18197	PSS	Organic soil flats	N/A	N/A	0.1	N/A
65.9	19060402	18198	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
66.7	19060402	92156	PSS	Slope	N/A	N/A	<0.1	N/A
66.8	19060402	92158	PSS	Organic soil flats	N/A	N/A	0.3	N/A
66.8	19060402	95141	PSS	Organic soil flats	N/A	N/A	24.8	N/A
66.8	19060402	95146	PSS	Organic soil flats	N/A	N/A	14.5	N/A
66.8	19060402	95140	PSS	Organic soil flats	N/A	N/A	1.6	N/A
66.8	19060402	95144	PSS	Slope	N/A	N/A	0.4	N/A
66.8	19060402	95143	PSS	Slope	N/A	N/A	0.2	N/A
66.8	19060402	92155	PSS	Organic soil flats	N/A	N/A	0.5	N/A
66.8	19060402	3486	PSS	Organic soil flats	N/A	N/A	0.2	N/A
66.8	19060402	3485	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.3	19060402	18631	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.4	19060402	18632	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.5	19060402	18201	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.5	19060402	18199	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.5	19060402	3483	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
67.5	19060402	3484	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
68.0	19060402	439	PSS	Organic soil flats	N/A	N/A	0.2	N/A
68.0	19060402	441	PSS	Organic soil flats	N/A	N/A	0.5	N/A
68.1	19060402	91517	PSS	Organic soil flats	N/A	N/A	0.2	N/A
68.1	19060402	437	PSS	Organic soil flats	N/A	N/A	0.2	N/A
68.1	19060402	98247	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
68.1	19060402	436	PSS	Organic soil flats	N/A	N/A	0.3	N/A
68.3	19060402	3482	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
68.3	19060402	3481	PSS	Organic soil flats	N/A	N/A	0.1	N/A
68.3	19060402	3480	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
69.1	19060402	17858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
69.1	19060402	17859	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
69.1	19060402	17860	PEM	Slope	N/A	N/A	<0.1	N/A
69.1	19060402	17856	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
69.1	19060402	17861	PEM	Slope	N/A	N/A	<0.1	N/A
69.1	19060402	17857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
69.9	19060402	17863	PEM	Organic soil flats	N/A	N/A	0.2	N/A
69.9	19060402	17862	PSS	Slope	N/A	N/A	<0.1	N/A
69.9	19060402	17864	PEM	Organic soil flats	N/A	N/A	0.1	N/A
71.2	19060402	3477	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
71.2	19060402	3479	PEM	Organic soil flats	N/A	N/A	0.2	N/A
71.2	19060402	3478	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
71.4	19060402	93739	PEM	Organic soil flats	N/A	N/A	1.3	N/A
71.4	19060402	98246	PEM	Organic soil flats	N/A	N/A	1.7	N/A
72.1	19060402	17557	PEM	Organic soil flats	N/A	N/A	0.2	N/A
72.1	19060402	17560	PEM	Organic soil flats	N/A	N/A	0.2	N/A
72.1	19060402	17552	PSS	Riverine	N/A	N/A	<0.1	N/A
72.1	19060402	17555	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
72.1	19060402	17558	PSS	Riverine	N/A	N/A	<0.1	N/A
72.1	19060402	17553	PSS	Riverine	N/A	N/A	<0.1	N/A
72.2	19060402	17554	PSS	Slope	N/A	N/A	<0.1	N/A
72.2	19060402	17559	PSS	Organic soil flats	N/A	N/A	0.2	N/A
72.2	19060402	17556	PSS	Organic soil flats	N/A	N/A	0.1	N/A
72.3	19060402	3476	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
72.3	19060402	3475	PSS	Organic soil flats	N/A	N/A	0.2	N/A
72.6	19060402	3471	PSS	Organic soil flats	N/A	N/A	0.1	N/A
72.6	19060402	92784	PEM	Organic soil flats	N/A	N/A	1.6	N/A
72.6	19060402	3474	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
72.6	19060402	92776	PSS	Riverine	N/A	N/A	1.0	N/A
72.6	19060402	92779	PSS	Organic soil flats	N/A	N/A	0.7	N/A
72.6	19060402	92783	PSS	Organic soil flats	N/A	N/A	0.6	N/A
72.6	19060402	89940	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
72.6	19060402	3472	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
74.0	19060402	3468	PEM	Slope	N/A	N/A	<0.1	N/A
74.0	19060402	3470	PEM	Slope	N/A	N/A	<0.1	N/A
74.0	19060402	3469	PSS	Slope	N/A	N/A	<0.1	N/A
74.6	19060402	91124	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
74.6	19060402	91122	PSS	Organic soil flats	N/A	N/A	0.6	N/A
74.6	19060402	17561	PSS	Organic soil flats	N/A	N/A	0.3	N/A
74.6	19060402	17562	PSS	Organic soil flats	N/A	N/A	0.3	N/A
74.7	19060402	17563	PSS	Organic soil flats	N/A	N/A	0.2	N/A
74.8	19060402	17582	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
74.8	19060402	17580	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
74.8	19060402	17574	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
74.8	19060402	17577	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
74.8	19060402	17572	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
74.8	19060402	17579	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
74.8	19060402	17571	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
74.8	19060402	17575	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.8	19060402	17565	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
74.9	19060402	17566	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
74.9	19060402	17576	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
74.9	19060402	17569	PSS	Mineral soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
75.6	19060402	94959	PSS	Riverine	N/A	N/A	<0.1	N/A
75.6	19060402	94960	PSS	Riverine	N/A	N/A	0.2	N/A
75.7	19060402	94942	PSS	Riverine	N/A	N/A	0.1	N/A
75.7	19060402	94961	PSS	Riverine	N/A	N/A	<0.1	N/A
75.7	19060402	94947	PSS	Riverine	N/A	N/A	0.2	N/A
75.7	19060402	94941	PSS	Riverine	N/A	N/A	0.9	N/A
75.7	19060402	94980	PSS	Riverine	N/A	N/A	0.1	N/A
75.7	19060402	94958	PSS	Riverine	N/A	N/A	1.7	N/A
75.7	19060402	94982	PSS	Riverine	N/A	N/A	3.5	N/A
75.8	19060402	94957	PSS	Riverine	N/A	N/A	0.4	N/A
75.8	19060402	94955	PSS	Riverine	N/A	N/A	0.8	N/A
75.8	19060402	94956	PSS	Riverine	N/A	N/A	0.1	N/A
75.8	19060402	94940	PSS	Riverine	N/A	N/A	1.6	N/A
75.8	19060402	93525	PSS	Depressional	N/A	N/A	<0.1	N/A
75.9	19060402	94963	PSS	Riverine	N/A	N/A	0.9	N/A
75.9	19060402	94981	PSS	Riverine	N/A	N/A	0.5	N/A
76.0	19060402	94939	PSS	Riverine	N/A	N/A	<0.1	N/A
76.0	19060402	94938	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	94962	PSS	Riverine	N/A	N/A	0.1	N/A
76.1	19060402	92094	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91862	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91869	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.1	19060402	91865	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
76.1	19060402	91861	PEM	Depressional	N/A	N/A	<0.1	N/A
76.1	19060402	91889	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91868	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	93529	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.1	19060402	91890	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	93528	PEM	Depressional	N/A	N/A	0.2	N/A
76.1	19060402	93526	PSS	Organic soil flats	N/A	N/A	0.3	N/A
76.1	19060402	92090	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91885	PSS	Riverine	N/A	N/A	0.1	N/A
76.1	19060402	91884	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91863	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.1	19060402	91864	PSS	Mineral soil flats	N/A	N/A	0.5	N/A
76.1	19060402	91860	PEM	Depressional	N/A	N/A	<0.1	N/A
76.1	19060402	91858	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
76.1	19060402	91878	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
76.1	19060402	91859	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.1	19060402	91888	PSS	Riverine	N/A	N/A	<0.1	N/A
76.1	19060402	91866	PSS	Riverine	N/A	N/A	<0.1	N/A
76.8	19060402	17594	PSS	Riverine	N/A	N/A	<0.1	N/A
76.8	19060402	17595	PSS	Riverine	N/A	N/A	0.4	N/A
76.8	19060402	17591	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
76.8	19060402	17599	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.8	19060402	17590	PSS	Depressional	N/A	N/A	<0.1	N/A
76.8	19060402	17584	PSS	Depressional	N/A	<0.1	N/A	N/A
76.8	19060402	17592	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
76.8	19060402	17583	PSS	Riverine	N/A	<0.1	N/A	N/A
76.9	19060402	17586	PSS	Depressional	N/A	N/A	<0.1	N/A
76.9	19060402	17585	PSS	Riverine	N/A	N/A	<0.1	N/A
76.9	19060402	17587	PSS	Riverine	N/A	N/A	<0.1	N/A
76.9	19060402	17593	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
76.9	19060402	17589	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
76.9	19060402	17600	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
77.0	19060402	3467	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.0	19060402	3466	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
77.1	19060402	17620	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17609	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17615	PSS	Riverine	N/A	N/A	<0.1	N/A
77.1	19060402	3465	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17638	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17606	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
77.1	19060402	17628	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17635	PSS	Riverine	N/A	N/A	<0.1	N/A
77.1	19060402	17616	PSS	Riverine	N/A	N/A	<0.1	N/A
77.1	19060402	17610	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.1	19060402	17632	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
77.1	19060402	17613	PSS	Slope	N/A	N/A	<0.1	N/A
77.2	19060402	17633	PSS	Slope	N/A	N/A	<0.1	N/A
77.2	19060402	17614	PSS	Slope	N/A	N/A	<0.1	N/A
77.2	19060402	17611	PSS	Riverine	N/A	N/A	<0.1	N/A
77.2	19060402	17634	PSS	Slope	N/A	N/A	<0.1	N/A
77.2	19060402	17621	PSS	Slope	N/A	<0.1	N/A	N/A
77.2	19060402	17626	PSS	Slope	N/A	N/A	<0.1	N/A
77.2	19060402	17625	PSS	Riverine	N/A	N/A	0.1	N/A
77.2	19060402	17603	PSS	Slope	N/A	N/A	<0.1	N/A
77.3	19060402	17602	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
77.3	19060402	17605	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
77.3	19060402	17623	PSS	Slope	N/A	N/A	<0.1	N/A
78.1	19060402	92639	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
78.1	19060402	91166	PSS	Riverine	N/A	N/A	0.2	N/A
78.1	19060402	91169	PSS	Slope	N/A	N/A	<0.1	N/A
78.1	19060402	91167	PSS	Riverine	N/A	N/A	<0.1	N/A
78.4	19060402	3462	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17533	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17544	PEM	Depressional	N/A	N/A	<0.1	N/A
80.3	19060402	17545	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17539	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17536	PEM	Depressional	N/A	N/A	<0.1	N/A
80.3	19060402	17530	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17529	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.3	19060402	17538	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.3	19060402	17531	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.3	19060402	17540	PEM	Depressional	N/A	N/A	<0.1	N/A
80.3	19060402	17543	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17532	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17542	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.3	19060402	17528	PSS	Slope	N/A	N/A	<0.1	N/A
80.3	19060402	17526	PEM	Depressional	N/A	N/A	<0.1	N/A
80.3	19060402	17535	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.3	19060402	17527	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.6	19060402	3458	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
80.7	19060402	3454	PSS	Riverine	N/A	N/A	<0.1	N/A
80.7	19060402	3456	PSS	Riverine	N/A	N/A	<0.1	N/A
80.7	19060402	3457	PSS	Riverine	N/A	N/A	<0.1	N/A
80.7	19060402	3459	PSS	Depressional	N/A	N/A	<0.1	N/A
80.7	19060402	91172	PSS	Depressional	N/A	N/A	0.2	N/A
80.7	19060402	91178	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
80.7	19060402	91176	PSS	Slope	N/A	N/A	0.1	N/A
80.7	19060402	91177	PEM	Mineral soil flats	N/A	N/A	0.3	N/A
80.7	19060402	91175	PSS	Slope	N/A	N/A	0.1	N/A
80.7	19060402	91173	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
81.4	19060402	3452	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
81.4	19060402	3453	PEM	Organic soil flats	N/A	N/A	0.2	N/A
82.4	19060402	3450	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.4	19060402	3451	PEM	Organic soil flats	N/A	N/A	0.2	N/A
82.8	19060402	17650	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.8	19060402	17662	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.9	19060402	17647	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17645	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.9	19060402	17659	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	18633	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.9	19060402	18634	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17658	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.9	19060402	17648	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17646	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
82.9	19060402	17661	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17649	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17657	PSS	Riverine	N/A	N/A	<0.1	N/A
82.9	19060402	17640	PSS	Slope	N/A	<0.1	N/A	N/A
82.9	19060402	17651	PSS	Riverine	N/A	<0.1	N/A	N/A
82.9	19060402	17655	PSS	Riverine	N/A	N/A	<0.1	N/A
82.9	19060402	17644	PSS	Slope	N/A	N/A	<0.1	N/A
82.9	19060402	17642	PSS	Riverine	N/A	N/A	<0.1	N/A
82.9	19060402	17641	PEM	Organic soil flats	N/A	N/A	0.2	N/A
82.9	19060402	17654	PEM	Organic soil flats	N/A	N/A	0.2	N/A
83.0	19060402	89941	PEM	Organic soil flats	N/A	N/A	1.3	N/A
83.1	19060402	3448	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
83.1	19060402	3449	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
84.2	19060402	3447	PEM	Organic soil flats	N/A	N/A	0.2	N/A
84.2	19060402	3446	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
84.7	19060402	3444	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
84.7	19060402	3445	PEM	Organic soil flats	N/A	N/A	0.2	N/A
85.0	19060402	17865	PEM	Organic soil flats	N/A	N/A	0.2	N/A
85.0	19060402	17866	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
85.0	19060402	17870	PEM	Slope	N/A	N/A	<0.1	N/A
85.0	19060402	17868	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
85.0	19060402	17867	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
85.0	19060402	17871	PEM	Slope	N/A	N/A	<0.1	N/A
85.0	19060402	17869	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
85.1	19060402	91179	PEM	Depressional	N/A	N/A	<0.1	N/A
85.1	19060402	91181	PEM	Organic soil flats	N/A	N/A	3.8	N/A
85.2	19060402	93740	PEM	Organic soil flats	N/A	N/A	3.6	N/A
85.5	19060402	17879	PEM	Organic soil flats	N/A	N/A	0.1	N/A
85.5	19060402	17880	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
85.5	19060402	17877	PEM	Slope	N/A	N/A	<0.1	N/A
85.5	19060402	17872	PEM	Slope	N/A	<0.1	N/A	N/A
85.6	19060402	17874	PEM	Slope	N/A	N/A	<0.1	N/A
85.6	19060402	17875	PEM	Organic soil flats	N/A	N/A	0.1	N/A
85.6	19060402	89758	PEM	Organic soil flats	N/A	N/A	5.1	N/A
85.7	19060402	3442	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
85.7	19060402	91535	PEM	Organic soil flats	N/A	N/A	0.3	N/A
85.7	19060402	92647	PEM	Organic soil flats	N/A	N/A	0.1	N/A
85.7	19060402	95197	PSS	Riverine	N/A	N/A	<0.1	N/A
85.7	19060402	88816	PSS	Organic soil flats	N/A	N/A	1.1	N/A
85.7	19060402	88821	PSS	Organic soil flats	N/A	N/A	0.9	N/A
85.7	19060402	88832	PSS	Organic soil flats	N/A	N/A	0.2	N/A
85.7	19060402	92643	PSS	Organic soil flats	N/A	N/A	0.1	N/A
85.7	19060402	3443	PEM	Organic soil flats	N/A	N/A	0.1	N/A
85.7	19060402	93741	PEM	Organic soil flats	N/A	N/A	4.7	N/A
85.7	19060402	88825	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
85.7	19060402	92244	PSS	Riverine	N/A	N/A	<0.1	N/A
85.8	19060402	88831	PSS	Mineral soil flats	N/A	N/A	2.3	N/A
85.8	19060402	99759	PSS	Riverine	N/A	N/A	<0.1	N/A
85.8	19060402	88826	PEM	Organic soil flats	N/A	N/A	11.2	N/A
86.2	19060402	3441	PEM	Organic soil flats	N/A	N/A	0.2	N/A
86.2	19060402	3440	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
86.4	19060402	99762	PEM	Organic soil flats	N/A	N/A	1.3	N/A
86.5	19060402	99760	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
86.5	19060402	88817	PEM	Mineral soil flats	N/A	N/A	1.2	N/A
86.5	19060402	88820	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
86.5	19060402	92102	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
86.5	19060402	92098	PEM	Mineral soil flats	N/A	0.9	N/A	N/A
86.5	19060402	92105	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
86.6	19060402	92100	PSS	Riverine	N/A	<0.1	N/A	N/A
86.7	19060402	17882	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
86.7	19060402	17881	PSS	Slope	N/A	N/A	0.1	N/A
86.7	19060402	17883	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
87.0	19060402	3439	PEM	Organic soil flats	N/A	N/A	0.2	N/A
87.0	19060402	3438	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
87.1	19060402	17889	PEM	Organic soil flats	N/A	N/A	0.1	N/A
87.2	19060402	17887	PEM	Slope	N/A	N/A	<0.1	N/A
87.2	19060402	17886	PEM	Slope	N/A	N/A	<0.1	N/A
87.2	19060402	17888	PEM	Slope	N/A	N/A	<0.1	N/A
87.2	19060402	17884	PEM	Organic soil flats	N/A	N/A	0.1	N/A
87.3	19060402	95222	PSS	Riverine	N/A	N/A	10.1	N/A
87.3	19060402	95209	PSS	Riverine	N/A	N/A	<0.1	N/A
87.4	19060402	95221	PSS	Riverine	N/A	N/A	3.7	N/A
87.4	19060402	95198	PSS	Riverine	N/A	N/A	1.7	N/A
87.5	19060402	95226	PSS	Riverine	N/A	N/A	0.5	N/A
87.5	19060402	95199	PSS	Riverine	N/A	N/A	0.4	N/A
87.6	19060402	95225	PSS	Riverine	N/A	N/A	4.4	N/A
87.7	19060402	95206	PSS	Riverine	N/A	N/A	0.1	N/A
87.7	19060402	95224	PSS	Riverine	N/A	N/A	<0.1	N/A
87.8	19060402	17891	PEM	Organic soil flats	N/A	N/A	0.1	N/A
87.8	19060402	17892	PEM	Slope	N/A	N/A	0.3	N/A
87.8	19060402	17890	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
88.2	19060402	17902	PSS	Organic soil flats	N/A	N/A	0.1	N/A
88.3	19060402	17899	PSS	Slope	N/A	N/A	<0.1	N/A
88.3	19060402	17900	PSS	Riverine	N/A	N/A	<0.1	N/A
88.3	19060402	17893	PSS	Riverine	N/A	<0.1	N/A	N/A
88.3	19060402	17895	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
88.3	19060402	17898	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
88.3	19060402	17897	PEM	Organic soil flats	N/A	N/A	0.1	N/A
88.8	19060402	91183	PEM	Organic soil flats	N/A	N/A	1.0	N/A
88.9	19060402	3437	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
88.9	19060402	3436	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
89.2	19060402	3434	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
89.2	19060402	3435	PEM	Organic soil flats	N/A	N/A	0.2	N/A
90.1	19060402	3432	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.1	19060402	3433	PEM	Organic soil flats	N/A	N/A	0.2	N/A
90.2	19060402	17356	PEM	Organic soil flats	N/A	N/A	0.6	N/A
90.3	19060402	17353	PSS	Slope	N/A	N/A	0.1	N/A
90.3	19060402	17340	PEM	Organic soil flats	N/A	N/A	0.2	N/A
90.3	19060402	17354	PEM	Organic soil flats	N/A	N/A	0.2	N/A
90.3	19060402	17337	PSS	Slope	N/A	N/A	<0.1	N/A
90.3	19060402	17338	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.3	19060402	17336	PEM	Slope	N/A	N/A	<0.1	N/A
90.3	19060402	17352	PEM	Slope	N/A	N/A	0.3	N/A
90.3	19060402	17339	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.3	19060402	17355	PEM	Slope	N/A	N/A	<0.1	N/A
90.3	19060402	17342	PEM	Slope	N/A	<0.1	N/A	N/A
90.3	19060402	17345	PEM	Slope	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
90.3	19060402	17334	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
90.3	19060402	17343	PSS	Riverine	N/A	<0.1	N/A	N/A
90.3	19060402	17344	PSS	Riverine	N/A	<0.1	N/A	N/A
90.3	19060402	17348	PEM	Slope	N/A	N/A	<0.1	N/A
90.3	19060402	17347	PSS	Riverine	N/A	N/A	<0.1	N/A
90.3	19060402	17349	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.3	19060402	17346	PSS	Slope	N/A	N/A	<0.1	N/A
90.4	19060402	17335	PEM	Organic soil flats	N/A	N/A	0.3	N/A
90.4	19060402	17350	PEM	Organic soil flats	N/A	N/A	0.3	N/A
90.5	19060402	3430	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.5	19060402	3431	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.8	19060402	3428	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
90.8	19060402	91184	PEM	Organic soil flats	N/A	N/A	1.3	N/A
90.8	19060402	3429	PEM	Organic soil flats	N/A	N/A	0.1	N/A
91.4	19060402	3427	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
91.4	19060402	3426	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
92.6	19060402	3424	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
92.6	19060402	3425	PEM	Organic soil flats	N/A	N/A	0.2	N/A
93.0	19060402	17359	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
93.0	19060402	17358	PSS	Slope	N/A	N/A	<0.1	N/A
93.0	19060402	17360	PEM	Organic soil flats	N/A	N/A	0.1	N/A
93.0	19060402	17362	PSS	Slope	N/A	N/A	0.2	N/A
93.1	19060402	17357	PEM	Riverine	N/A	N/A	<0.1	N/A
93.1	19060402	17361	PEM	Organic soil flats	N/A	N/A	0.3	N/A
93.1	19060402	3422	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
93.1	19060402	3423	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
94.3	19060402	90242	PEM	Organic soil flats	N/A	N/A	1.7	N/A
94.4	19060402	3420	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
94.4	19060402	3421	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
95.8	19060402	95493	PSS	Mineral soil flats	N/A	N/A	1.0	N/A
95.9	19060402	95496	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
95.9	19060402	95495	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
96.0	19060402	95494	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
96.1	19060402	3418	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
96.1	19060402	3419	PEM	Organic soil flats	N/A	N/A	0.2	N/A
96.3	19060402	91895	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
96.5	19060402	3417	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
96.5	19060402	3416	PEM	Organic soil flats	N/A	N/A	0.1	N/A
96.7	19060402	92267	PSS	Organic soil flats	N/A	N/A	0.1	N/A
96.8	19060402	99973	PSS	Organic soil flats	N/A	N/A	9.2	N/A
96.9	19060402	92269	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
97.1	19060402	3414	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
97.1	19060402	3415	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
97.5	19060402	3413	PEM	Organic soil flats	N/A	N/A	0.2	N/A
97.5	19060402	3412	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
98.2	19060402	92107	PEM	Organic soil flats	N/A	N/A	0.5	N/A
98.4	19060402	94927	PEM	Slope	N/A	N/A	3.1	N/A
98.4	19060402	94925	PEM	Organic soil flats	N/A	N/A	5.1	N/A
98.4	19060402	94923	PEM	Depressional	N/A	N/A	<0.1	N/A
98.4	19060402	94926	PEM	Slope	N/A	N/A	0.1	N/A
98.4	19060402	94936	PSS	Depressional	N/A	N/A	0.4	N/A
98.4	19060402	94930	PEM	Organic soil flats	N/A	N/A	31.5	N/A
98.5	19060402	94937	PSS	Depressional	N/A	N/A	<0.1	N/A
98.5	19060402	94928	PSS	Depressional	N/A	N/A	2.9	N/A
98.5	19060402	94924	PEM	Depressional	N/A	N/A	<0.1	N/A
98.5	19060402	94934	PSS	Depressional	N/A	N/A	<0.1	N/A
98.5	19060402	94929	PEM	Depressional	N/A	N/A	0.7	N/A
98.5	19060402	94935	PSS	Depressional	N/A	N/A	0.2	N/A
99.0	19060402	17375	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
99.1	19060402	17488	PEM	Organic soil flats	N/A	N/A	0.6	N/A
99.1	19060402	17376	PEM	Organic soil flats	N/A	N/A	0.8	N/A
99.1	19060402	17481	PEM	Depressional	N/A	N/A	<0.1	N/A
99.2	19060402	17480	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
99.2	19060402	17486	PEM	Slope	N/A	N/A	<0.1	N/A
99.2	19060402	17489	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
99.2	19060402	17483	PSS	Slope	N/A	N/A	<0.1	N/A
99.2	19060402	17482	PSS	Riverine	N/A	N/A	<0.1	N/A
99.2	19060402	17485	PSS	Slope	N/A	N/A	<0.1	N/A
99.2	19060402	17487	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
99.2	19060402	17374	PSS	Slope	N/A	N/A	<0.1	N/A
99.2	19060402	17365	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
99.2	19060402	17475	PSS	Slope	N/A	<0.1	N/A	N/A
99.2	19060402	17364	PSS	Slope	N/A	<0.1	N/A	N/A
99.2	19060402	17476	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
99.2	19060402	17363	PSS	Riverine	N/A	<0.1	N/A	N/A
99.2	19060402	17367	PSS	Slope	N/A	N/A	<0.1	N/A
99.2	19060402	17366	PSS	Riverine	N/A	N/A	<0.1	N/A
99.2	19060402	17369	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
99.2	19060402	17479	PEM	Organic soil flats	N/A	N/A	0.4	N/A
99.2	19060402	17373	PEM	Organic soil flats	N/A	N/A	0.5	N/A
99.3	19060402	17478	PSS	Slope	N/A	N/A	<0.1	N/A
99.3	19060402	17477	PEM	Depressional	N/A	N/A	<0.1	N/A
99.3	19060402	17370	PSS	Slope	N/A	N/A	<0.1	N/A
99.3	19060402	17371	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
99.3	19060402	17372	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
99.5	19060402	3410	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
99.5	19060402	3411	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
100.1	19060402	3408	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
100.1	19060402	3409	PSS	Organic soil flats	N/A	N/A	0.3	N/A
100.6	19060402	17904	PEM	Slope	N/A	N/A	<0.1	N/A
100.6	19060402	17906	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
100.6	19060402	17907	PSS	Slope	N/A	N/A	<0.1	N/A
100.6	19060402	17905	PSS	Organic soil flats	N/A	N/A	0.1	N/A
100.6	19060402	17908	PSS	Slope	N/A	N/A	<0.1	N/A
100.6	19060402	17903	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
100.6	19060402	17504	PSS	Organic soil flats	N/A	N/A	0.1	N/A
100.6	19060402	17909	PSS	Slope	N/A	N/A	<0.1	N/A
100.6	19060402	17505	PSS	Slope	N/A	N/A	<0.1	N/A
100.6	19060402	17500	PSS	Slope	N/A	<0.1	N/A	N/A
100.6	19060402	17499	PSS	Slope	N/A	<0.1	N/A	N/A
100.6	19060402	17503	PSS	Slope	N/A	N/A	<0.1	N/A
100.7	19060402	17501	PEM	Organic soil flats	N/A	N/A	0.1	N/A
100.7	19060402	17910	PEM	Organic soil flats	N/A	N/A	0.3	N/A
100.8	19060402	3407	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
100.8	19060402	3406	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
101.3	19060402	3405	PEM	Organic soil flats	N/A	N/A	0.2	N/A
101.3	19060402	3404	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
101.6	19060402	17510	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
101.6	19060402	17509	PSS	Slope	N/A	N/A	<0.1	N/A
101.6	19060402	17508	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
101.6	19060402	17506	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
101.6	19060402	17507	PSS	Organic soil flats	N/A	N/A	0.1	N/A
102.8	19060402	17494	PEM	Slope	N/A	N/A	<0.1	N/A
102.8	19060402	17381	PSS	Slope	N/A	N/A	0.2	N/A
102.8	19060402	17492	PSS	Slope	N/A	N/A	0.2	N/A
102.8	19060402	17377	PSS	Slope	N/A	N/A	<0.1	N/A
102.8	19060402	17380	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
102.8	19060402	17378	PSS	Slope	N/A	N/A	<0.1	N/A
102.8	19060402	17491	PEM	Organic soil flats	N/A	N/A	0.1	N/A
102.9	19060402	17379	PSS	Slope	N/A	N/A	0.1	N/A
102.9	19060402	17490	PSS	Slope	N/A	N/A	<0.1	N/A
102.9	19060402	17493	PSS	Slope	N/A	N/A	0.2	N/A
102.9	19060402	17382	PSS	Slope	N/A	N/A	0.1	N/A
102.9	19060402	17495	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
103.2	19060402	17512	PEM	Slope	N/A	N/A	<0.1	N/A
103.2	19060402	17513	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
103.3	19060402	17514	PEM	Slope	N/A	N/A	<0.1	N/A
103.3	19060402	17511	PEM	Slope	N/A	N/A	<0.1	N/A
103.8	19060402	17387	PEM	Organic soil flats	N/A	N/A	0.2	N/A
103.8	19060402	17444	PEM	Organic soil flats	N/A	N/A	0.2	N/A
103.8	19060402	17438	PEM	Depressional	N/A	N/A	<0.1	N/A
103.8	19060402	17385	PSS	Slope	N/A	N/A	<0.1	N/A
103.8	19060402	17441	PSS	Slope	N/A	N/A	<0.1	N/A
103.9	19060402	17388	PSS	Riverine	N/A	N/A	<0.1	N/A
103.9	19060402	17386	PSS	Slope	N/A	N/A	<0.1	N/A
103.9	19060402	17442	PSS	Slope	N/A	N/A	<0.1	N/A
103.9	19060402	17439	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
103.9	19060402	17443	PEM	Slope	N/A	N/A	<0.1	N/A
103.9	19060402	17384	PEM	Organic soil flats	N/A	N/A	0.1	N/A
103.9	19060402	18203	PEM	Organic soil flats	N/A	N/A	0.1	N/A
103.9	19060402	17440	PEM	Organic soil flats	N/A	N/A	0.1	N/A
104.6	19060402	17445	PEM	Organic soil flats	N/A	N/A	0.2	N/A
104.6	19060402	17389	PEM	Organic soil flats	N/A	N/A	0.3	N/A
104.7	19060402	17448	PSS	Slope	N/A	N/A	<0.1	N/A
104.7	19060402	17446	PSS	Slope	N/A	N/A	<0.1	N/A
104.7	19060402	17447	PSS	Slope	N/A	N/A	<0.1	N/A
104.7	19060402	17391	PSS	Slope	N/A	N/A	<0.1	N/A
104.7	19060402	17390	PSS	Slope	N/A	N/A	<0.1	N/A
104.7	19060402	17450	PEM	Organic soil flats	N/A	N/A	0.3	N/A
104.7	19060402	17393	PEM	Organic soil flats	N/A	N/A	0.2	N/A
105.0	19060402	17457	PEM	Organic soil flats	N/A	N/A	0.2	N/A
105.0	19060402	17408	PEM	Organic soil flats	N/A	N/A	0.3	N/A
105.1	19060402	17456	PEM	Slope	N/A	N/A	0.1	N/A
105.1	19060402	17459	PEM	Riverine	N/A	N/A	<0.1	N/A
105.1	19060402	17407	PEM	Slope	N/A	N/A	<0.1	N/A
105.1	19060402	17458	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
105.1	19060402	17452	PEM	Slope	N/A	<0.1	N/A	N/A
105.1	19060402	17397	PEM	Slope	N/A	<0.1	N/A	N/A
105.1	19060402	17451	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
105.1	19060402	17398	PEM	Riverine	N/A	<0.1	N/A	N/A
105.1	19060402	17396	PSS	Riverine	N/A	<0.1	N/A	N/A
105.1	19060402	17405	PEM	Riverine	N/A	N/A	<0.1	N/A
105.1	19060402	17402	PEM	Slope	N/A	N/A	<0.1	N/A
105.1	19060402	17454	PEM	Slope	N/A	N/A	<0.1	N/A
105.1	19060402	17401	PSS	Riverine	N/A	N/A	<0.1	N/A
105.1	19060402	17400	PEM	Riverine	N/A	N/A	<0.1	N/A
105.1	19060402	17404	PEM	Slope	N/A	N/A	<0.1	N/A
105.1	19060402	17453	PEM	Organic soil flats	N/A	N/A	0.3	N/A
105.1	19060402	17403	PEM	Organic soil flats	N/A	N/A	0.2	N/A
105.6	19060402	17465	PEM	Organic soil flats	N/A	N/A	0.1	N/A
105.6	19060402	17466	PEM	Slope	N/A	N/A	<0.1	N/A
105.7	19060402	17464	PEM	Slope	N/A	N/A	<0.1	N/A
105.7	19060402	17463	PEM	Organic soil flats	N/A	N/A	0.2	N/A
105.7	19060402	17416	PEM	Organic soil flats	N/A	N/A	0.1	N/A
105.7	19060402	17409	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
105.7	19060402	17460	PEM	Organic soil flats	N/A	<0.1	N/A	N/A
105.7	19060402	17410	PEM	Slope	N/A	<0.1	N/A	N/A
105.7	19060402	17414	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
105.7	19060402	17461	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
105.7	19060402	17415	PEM	Slope	N/A	N/A	<0.1	N/A
105.7	19060402	17413	PEM	Slope	N/A	N/A	<0.1	N/A
105.7	19060402	17412	PEM	Organic soil flats	N/A	N/A	0.2	N/A
106.1	19060402	17515	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
106.1	19060402	17517	PEM	Slope	N/A	N/A	0.2	N/A
106.1	19060402	17516	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
106.8	19060402	17419	PSS	Slope	N/A	<0.1	N/A	N/A
106.8	19060402	17468	PSS	Slope	N/A	<0.1	N/A	N/A
106.8	19060402	17421	PSS	Slope	N/A	N/A	<0.1	N/A
106.8	19060402	17471	PSS	Slope	N/A	N/A	<0.1	N/A
106.8	19060402	17423	PSS	Slope	N/A	N/A	<0.1	N/A
106.8	19060402	17473	PSS	Slope	N/A	N/A	0.1	N/A
106.8	19060402	17422	PEM	Organic soil flats	N/A	N/A	0.2	N/A
106.8	19060402	17472	PEM	Organic soil flats	N/A	N/A	0.2	N/A
107.3	19060402	17518	PEM	Depressional	N/A	N/A	<0.1	N/A
107.3	19060402	17519	PSS	Organic soil flats	N/A	N/A	0.3	N/A
108.2	19060402	3403	PEM	Organic soil flats	N/A	N/A	0.2	N/A
108.2	19060402	3402	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
108.4	19060402	18204	PEM	Organic soil flats	N/A	N/A	0.1	N/A
108.5	19060402	17221	PEM	Depressional	N/A	N/A	<0.1	N/A
108.5	19060402	17224	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
108.5	19060402	17223	PEM	Slope	N/A	N/A	0.4	N/A
108.5	19060402	17222	PEM	Depressional	N/A	N/A	<0.1	N/A
108.6	19060402	17220	PEM	Slope	N/A	N/A	0.3	N/A
108.6	19060402	17218	PEM	Depressional	N/A	N/A	<0.1	N/A
108.6	19060402	17219	PSS	Riverine	N/A	N/A	<0.1	N/A
108.6	19060402	17208	PEM	Slope	N/A	<0.1	N/A	N/A
108.6	19060402	17207	PSS	Riverine	N/A	<0.1	N/A	N/A
108.6	19060402	17217	PEM	Slope	N/A	N/A	<0.1	N/A
108.6	19060402	17215	PSS	Riverine	N/A	N/A	<0.1	N/A
108.7	19060402	17214	PSS	Riverine	N/A	N/A	<0.1	N/A
108.7	19060402	17206	PSS	Riverine	N/A	<0.1	N/A	N/A
108.7	19060402	17209	PSS	Riverine	N/A	N/A	<0.1	N/A
108.7	19060402	17210	PSS	Organic soil flats	N/A	N/A	0.2	N/A
108.7	19060402	17212	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
108.7	19060402	17213	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
108.7	19060402	17205	PSS	Organic soil flats	N/A	N/A	0.5	N/A
109.0	19060402	18206	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
109.6	19060402	3401	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
109.6	19060402	90811	PEM	Organic soil flats	N/A	N/A	1.3	N/A
109.6	19060402	90812	PEM	Slope	N/A	N/A	1.2	N/A
109.6	19060402	90809	PEM	Mineral soil flats	N/A	N/A	1.0	N/A
109.6	19060402	90818	PEM	Organic soil flats	N/A	N/A	0.6	N/A
109.6	19060402	90817	PEM	Slope	N/A	N/A	0.4	N/A
109.6	19060402	90807	PEM	Slope	N/A	N/A	0.2	N/A
109.6	19060402	90816	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
109.6	19060402	90806	PSS	Mineral soil flats	N/A	N/A	0.9	N/A
109.6	19060402	90808	PSS	Slope	N/A	N/A	0.3	N/A
109.6	19060402	3400	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
110.0	19060402	94907	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
110.2	19060402	94921	PSS	Mineral soil flats	N/A	N/A	11.7	N/A
110.2	19060402	94918	PSS	Riverine	N/A	N/A	<0.1	N/A
110.2	19060402	94917	PSS	Riverine	N/A	N/A	2.3	N/A
110.2	19060402	94920	PSS	Mineral soil flats	N/A	N/A	0.5	N/A
110.3	19060402	91906	PEM	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
110.3	19060402	91908	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
110.3	19060402	94908	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
110.3	19060402	94914	PSS	Riverine	N/A	N/A	0.1	N/A
110.3	19060402	91907	PEM	Depressional	N/A	N/A	<0.1	N/A
110.3	19060402	94906	PEM	Depressional	N/A	N/A	7.2	N/A
110.3	19060402	94911	PSS	Riverine	N/A	N/A	0.4	N/A
110.3	19060402	94922	PSS	Mineral soil flats	N/A	N/A	2.7	N/A
110.3	19060402	94905	PSS	Riverine	N/A	N/A	0.6	N/A
110.3	19060402	94912	PSS	Mineral soil flats	N/A	N/A	0.6	N/A
110.5	19060402	3398	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
110.5	19060402	3399	PSS	Organic soil flats	N/A	N/A	0.1	N/A
110.6	19060402	17522	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
110.7	19060402	17520	PEM	Slope	N/A	N/A	<0.1	N/A
110.7	19060402	17521	PEM	Organic soil flats	N/A	N/A	0.1	N/A
111.1	19060402	3396	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
111.1	19060402	3397	PEM	Organic soil flats	N/A	N/A	0.2	N/A
111.9	19060402	93114	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
112.0	19060402	93113	PEM	Slope	N/A	N/A	0.1	N/A
112.0	19060402	93743	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
112.0	19060402	93742	PEM	Slope	N/A	N/A	0.2	N/A
112.0	19060402	93744	PEM	Organic soil flats	N/A	N/A	1.2	N/A
112.0	19060402	93115	PEM	Organic soil flats	N/A	N/A	2.0	N/A
112.0	19060402	19038	PEM	Slope	N/A	N/A	<0.1	N/A
112.0	19060402	19039	PEM	Organic soil flats	100.0	N/A	0.2	N/A
112.0	19060402	93111	PSS	Slope	N/A	N/A	1.6	N/A
112.9	19060402	3395	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
112.9	19060402	3394	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.3	19060402	3392	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.3	19060402	3390	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.3	19060402	3389	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.3	19060402	3391	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.3	19060402	3393	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
113.7	19060402	94904	PEM	Organic soil flats	N/A	N/A	11.2	N/A
114.1	19060402	92113	PEM	Organic soil flats	N/A	N/A	0.7	N/A
114.2	19060402	92111	PEM	Organic soil flats	N/A	N/A	0.5	N/A
114.3	19060402	92110	PSS	Organic soil flats	N/A	N/A	0.4	N/A
114.4	19060402	99765	PSS	Organic soil flats	N/A	N/A	0.7	N/A
114.5	19060402	99767	PEM	Organic soil flats	N/A	N/A	3.3	N/A
114.5	19060402	99764	PSS	Organic soil flats	N/A	N/A	1.4	N/A
114.5	19060402	92109	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
114.7	19060402	92119	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
114.7	19060402	89764	PEM	Organic soil flats	N/A	N/A	0.3	N/A
114.7	19060402	89771	PEM	Slope	N/A	N/A	0.1	N/A
114.7	19060402	93746	PEM	Slope	N/A	N/A	0.2	N/A
114.7	19060402	89769	PSS	Organic soil flats	N/A	N/A	0.2	N/A
114.7	19060402	89775	PEM	Organic soil flats	N/A	N/A	0.2	N/A
114.7	19060402	93745	PSS	Organic soil flats	N/A	N/A	1.0	N/A
114.7	19060402	89772	PEM	Slope	N/A	N/A	0.1	N/A
114.7	19060402	89767	PSS	Slope	N/A	N/A	<0.1	N/A
114.7	19060402	89768	PSS	Organic soil flats	N/A	N/A	0.1	N/A
114.7	19060402	89770	PSS	Organic soil flats	N/A	N/A	0.2	N/A
114.7	19060402	89766	PSS	Slope	N/A	N/A	<0.1	N/A
114.7	19060402	89765	PEM	Organic soil flats	N/A	N/A	0.1	N/A
114.7	19060402	89776	PSS	Organic soil flats	N/A	N/A	0.1	N/A
114.7	19060402	89828	PSS	Slope	N/A	N/A	0.2	N/A
114.7	19060402	89773	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
115.2	19060402	3388	PEM	Organic soil flats	N/A	N/A	0.1	N/A
115.2	19060402	3386	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.2	19060402	3387	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.2	19060402	18099	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.3	19060402	18100	PEM	Organic soil flats	N/A	N/A	0.1	N/A
115.3	19060402	18094	PEM	Organic soil flats	N/A	N/A	0.2	N/A
115.3	19060402	18096	PEM	Organic soil flats	N/A	N/A	0.2	N/A
115.3	19060402	18097	PEM	Organic soil flats	N/A	N/A	0.6	N/A
115.5	19060402	17987	PEM	Organic soil flats	N/A	N/A	0.1	N/A
115.5	19060402	17985	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.5	19060402	17984	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.5	19060402	3383	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
115.6	19060402	3385	PEM	Organic soil flats	N/A	N/A	0.1	N/A
116.2	19060402	18635	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
117.7	19060402	3382	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
117.7	19060402	3381	PEM	Organic soil flats	N/A	N/A	0.2	N/A
117.7	19060402	89834	PEM	Organic soil flats	N/A	N/A	1.0	N/A
118.2	19060402	95237	PEM	Slope	N/A	N/A	2.6	N/A
118.2	19060402	95238	PEM	Organic soil flats	N/A	N/A	12.3	N/A
118.2	19060402	88924	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
118.3	19060402	95240	PEM	Organic soil flats	N/A	N/A	0.2	N/A
118.3	19060402	95239	PEM	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
119.0	19060402	95321	PEM	Organic soil flats	N/A	N/A	4.3	N/A
119.1	19060402	95322	PEM	Organic soil flats	N/A	N/A	3.9	N/A
119.2	19060402	95316	PSS	Organic soil flats	N/A	N/A	0.4	N/A
119.2	19060402	13470	PEM	Organic soil flats	N/A	N/A	0.1	N/A
119.2	19060402	13474	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
119.2	19060402	93126	PEM	Organic soil flats	N/A	N/A	0.1	N/A
119.3	19060402	90489	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	93121	PSS	Depressional	N/A	N/A	0.1	N/A
119.3	19060402	93125	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	90488	PSS	Organic soil flats	N/A	N/A	0.2	N/A
119.3	19060402	93124	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	13473	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	13469	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	90485	PEM	Depressional	N/A	N/A	0.1	N/A
119.3	19060402	3379	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
119.3	19060402	3380	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
120.3	19060402	3378	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
120.3	19060402	3377	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.1	19060402	3375	PSS	Organic soil flats	N/A	N/A	0.2	N/A
121.1	19060402	89836	PSS	Organic soil flats	N/A	N/A	0.6	N/A
121.1	19060402	3373	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.4	19060402	12373	PSS	Organic soil flats	N/A	N/A	0.3	N/A
121.5	19060402	18207	PSS	Organic soil flats	N/A	N/A	0.5	N/A
121.6	19060402	17331	PSS	Organic soil flats	N/A	N/A	0.2	N/A
121.6	19060402	17328	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.6	19060402	95243	PEM	Depressional	N/A	N/A	<0.1	N/A
121.6	19060402	95246	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.6	19060402	95241	PEM	Organic soil flats	N/A	N/A	0.2	N/A
121.6	19060402	17436	PEM	Slope	N/A	N/A	0.1	N/A
121.6	19060402	95242	PEM	Depressional	N/A	N/A	0.3	N/A
121.6	19060402	17330	PSS	Organic soil flats	N/A	N/A	0.2	N/A
121.7	19060402	95245	PSS	Organic soil flats	N/A	N/A	12.2	N/A
121.8	19060402	17325	PSS	Organic soil flats	N/A	N/A	0.1	N/A
121.8	19060402	17327	PSS	Slope	N/A	N/A	<0.1	N/A
121.8	19060402	88927	PSS	Organic soil flats	N/A	N/A	0.1	N/A
121.8	19060402	17326	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.8	19060402	88928	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.8	19060402	17323	PSS	Slope	N/A	N/A	<0.1	N/A
121.8	19060402	17322	PEM	Slope	N/A	N/A	<0.1	N/A
121.9	19060402	17319	PSS	Slope	N/A	N/A	<0.1	N/A
121.9	19060402	17321	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.9	19060402	95247	PSS	Organic soil flats	N/A	N/A	0.6	N/A
121.9	19060402	17318	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.9	19060402	17320	PEM	Slope	N/A	N/A	<0.1	N/A
121.9	19060402	17316	PEM	Slope	N/A	N/A	<0.1	N/A
121.9	19060402	17315	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
121.9	19060402	17317	PEM	Slope	N/A	N/A	<0.1	N/A
121.9	19060402	17314	PSS	Organic soil flats	N/A	N/A	0.2	N/A
122.8	19060402	414	PSS	Organic soil flats	N/A	N/A	0.2	N/A
122.8	19060402	12143	PSS	Organic soil flats	N/A	N/A	0.1	N/A
122.9	19060402	431	PSS	Organic soil flats	N/A	N/A	0.2	N/A
122.9	19060402	91332	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
122.9	19060402	432	PEM	Organic soil flats	N/A	N/A	0.2	N/A
122.9	19060402	91333	PEM	Organic soil flats	N/A	N/A	0.2	N/A
122.9	19060402	411	PEM	Organic soil flats	N/A	N/A	0.3	N/A
122.9	19060402	3372	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	413	PEM	Organic soil flats	N/A	N/A	0.3	N/A
123.0	19060402	13465	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	93031	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	13462	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	93032	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	13463	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.0	19060402	13466	PEM	Organic soil flats	N/A	N/A	0.1	N/A
123.1	19060402	93025	PEM	Organic soil flats	N/A	N/A	0.3	N/A
123.1	19060402	93026	PEM	Organic soil flats	N/A	N/A	1.0	N/A
123.2	19060402	93027	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.2	19060402	93028	PEM	Organic soil flats	N/A	N/A	0.7	N/A
123.3	19060402	95422	PEM	Organic soil flats	N/A	N/A	4.5	N/A
123.3	19060402	95421	PEM	Organic soil flats	N/A	N/A	10.2	N/A
123.3	19060402	95420	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
123.4	19060402	95427	PEM	Depressional	N/A	N/A	<0.1	N/A
123.4	19060402	95428	PEM	Depressional	N/A	N/A	<0.1	N/A
123.4	19060402	95424	PEM	Organic soil flats	N/A	N/A	1.3	N/A
123.4	19060402	95429	PEM	Depressional	N/A	N/A	<0.1	N/A
123.4	19060402	95430	PEM	Depressional	N/A	N/A	<0.1	N/A
123.5	19060402	95423	PEM	Organic soil flats	N/A	N/A	2.5	N/A
123.5	19060402	95425	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
124.4	19060402	17312	PSS	Organic soil flats	N/A	N/A	0.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
124.4	19060402	17311	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
124.5	19060402	17313	PSS	Slope	N/A	N/A	<0.1	N/A
124.5	19060402	17310	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
124.6	19060402	91298	PSS	Slope	N/A	N/A	0.1	N/A
124.6	19060402	91299	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
124.6	19060402	3371	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
125.0	19060402	3370	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
125.0	19060402	3369	PSS	Organic soil flats	N/A	N/A	0.2	N/A
126.0	19060402	17308	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
126.1	19060402	17309	PSS	Slope	N/A	N/A	0.2	N/A
126.1	19060402	17304	PSS	Slope	N/A	N/A	<0.1	N/A
126.2	19060402	17303	PEM	Slope	N/A	N/A	<0.1	N/A
126.2	19060402	17307	PEM	Slope	N/A	N/A	0.2	N/A
126.2	19060402	17305	PEM	Depressional	N/A	N/A	<0.1	N/A
126.2	19060402	17306	PSS	Slope	N/A	N/A	<0.1	N/A
127.8	19060401	90820	PEM	Organic soil flats	N/A	N/A	0.4	N/A
128.1	19060401	17302	PEM	Organic soil flats	N/A	N/A	0.3	N/A
128.2	19060401	17301	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
128.2	19060401	17432	PEM	Organic soil flats	N/A	N/A	0.1	N/A
128.2	19060401	17300	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
128.3	19060401	17433	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
128.5	19060401	17299	PEM	Organic soil flats	N/A	N/A	0.3	N/A
128.6	19060401	17297	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
128.6	19060401	17298	PSS	Slope	N/A	N/A	<0.1	N/A
128.6	19060401	17295	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
128.6	19060401	17296	PSS	Organic soil flats	N/A	N/A	0.3	N/A
129.2	19060401	95128	PSS	Slope	N/A	N/A	<0.1	N/A
129.2	19060401	95129	PSS	Slope	N/A	N/A	<0.1	N/A
129.2	19060401	17294	PSS	Organic soil flats	N/A	N/A	0.2	N/A
129.3	19060401	17293	PSS	Slope	N/A	N/A	<0.1	N/A
129.3	19060401	17290	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.3	19060401	17289	PSS	Slope	N/A	N/A	<0.1	N/A
129.3	19060401	17291	PSS	Slope	N/A	N/A	<0.1	N/A
129.3	19060401	17287	PSS	Slope	N/A	N/A	<0.1	N/A
129.3	19060401	17288	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.3	19060401	17292	PSS	Organic soil flats	N/A	N/A	0.2	N/A
129.5	19060401	92934	PSS	Organic soil flats	N/A	N/A	0.3	N/A
129.5	19060401	92936	PSS	Organic soil flats	N/A	N/A	0.2	N/A
129.5	19060401	92254	PSS	Organic soil flats	N/A	N/A	0.1	N/A
129.5	19060401	92935	PSS	Organic soil flats	N/A	N/A	0.4	N/A
129.5	19060401	13459	PSS	Organic soil flats	N/A	N/A	0.1	N/A
129.5	19060401	92937	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.6	19060401	92924	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.6	19060401	13455	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.6	19060401	13460	PSS	Organic soil flats	N/A	N/A	0.1	N/A
129.6	19060401	99769	PSS	Organic soil flats	N/A	N/A	9.0	N/A
129.6	19060401	92925	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.6	19060401	92920	PSS	Organic soil flats	N/A	N/A	1.1	N/A
129.6	19060401	92926	PSS	Organic soil flats	N/A	N/A	0.3	N/A
129.7	19060401	3368	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.7	19060401	3367	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
129.8	19060401	92927	PSS	Organic soil flats	N/A	N/A	0.4	N/A
130.0	19060401	92912	PSS	Organic soil flats	N/A	N/A	0.3	N/A
130.1	19060401	92914	PSS	Organic soil flats	N/A	N/A	0.2	N/A
130.1	19060401	95125	PSS	Organic soil flats	N/A	N/A	4.1	N/A
130.2	19060401	95137	PSS	Slope	N/A	N/A	<0.1	N/A
130.2	19060401	95126	PSS	Organic soil flats	N/A	N/A	0.1	N/A
130.2	19060401	95127	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
130.2	19060401	95132	PSS	Slope	N/A	N/A	0.5	N/A
130.2	19060401	92915	PSS	Organic soil flats	N/A	N/A	0.7	N/A
130.3	19060401	95139	PEM	Slope	N/A	N/A	0.2	N/A
130.3	19060401	95138	PEM	Slope	N/A	N/A	0.2	N/A
130.3	19060401	92916	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
130.3	19060401	95131	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
130.3	19060401	95135	PSS	Slope	N/A	N/A	5.6	N/A
130.3	19060401	92923	PEM	Slope	N/A	N/A	<0.1	N/A
130.3	19060401	92922	PSS	Slope	N/A	N/A	<0.1	N/A
130.3	19060401	92921	PSS	Slope	N/A	N/A	<0.1	N/A
130.4	19060401	92913	PEM	Slope	N/A	N/A	<0.1	N/A
130.4	19060401	92918	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
130.4	19060401	92917	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
130.4	19060401	92919	PSS	Organic soil flats	N/A	N/A	0.1	N/A
130.4	19060401	92911	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
130.4	19060401	95136	PSS	Organic soil flats	N/A	N/A	0.1	N/A
130.8	19060401	3365	PEM	Slope	N/A	N/A	<0.1	N/A
130.8	19060401	3363	PEM	Slope	N/A	N/A	0.1	N/A
130.8	19060401	3366	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
130.8	19060401	17204	PEM	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
130.8	19060401	3364	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
130.8	19060401	17203	PEM	Slope	N/A	N/A	<0.1	N/A
130.8	19060401	17201	PSS	Depressional	N/A	N/A	<0.1	N/A
130.8	19060401	17202	PEM	Organic soil flats	N/A	N/A	0.4	N/A
130.9	19060401	17200	PEM	Organic soil flats	N/A	N/A	0.2	N/A
130.9	19060401	17199	PEM	Slope	N/A	N/A	0.2	N/A
130.9	19060401	17496	PEM	Slope	N/A	N/A	0.2	N/A
131.0	19060401	17497	PSS	Organic soil flats	N/A	N/A	0.3	N/A
131.9	19060401	3362	PEM	Organic soil flats	N/A	N/A	0.1	N/A
131.9	19060401	3361	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
132.2	19060401	17286	PEM	Slope	N/A	N/A	0.3	N/A
132.3	19060401	17282	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
132.3	19060401	17285	PEM	Slope	N/A	N/A	<0.1	N/A
132.3	19060401	17283	PSS	Riverine	N/A	N/A	<0.1	N/A
132.3	19060401	17430	PSS	Slope	N/A	N/A	0.2	N/A
132.4	19060401	17431	PSS	Organic soil flats	N/A	N/A	0.2	N/A
132.4	19060401	17281	PSS	Organic soil flats	N/A	N/A	0.1	N/A
132.7	19060401	17280	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
132.7	19060401	17279	PSS	Slope	N/A	N/A	<0.1	N/A
132.7	19060401	17278	PEM	Slope	N/A	N/A	0.2	N/A
132.7	19060401	17276	PEM	Slope	N/A	N/A	<0.1	N/A
132.7	19060401	17277	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
132.8	19060401	17272	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
132.8	19060401	17273	PEM	Slope	N/A	N/A	<0.1	N/A
132.8	19060401	17275	PSS	Organic soil flats	N/A	N/A	0.2	N/A
132.8	19060401	17274	PEM	Slope	N/A	N/A	<0.1	N/A
133.7	19060401	3359	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
133.7	19060401	3360	PEM	Organic soil flats	N/A	N/A	0.2	N/A
134.8	19060401	3358	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
134.8	19060401	3357	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
135.4	19060401	3356	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
135.4	19060401	3354	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
135.8	19060401	18209	PSS	Slope	N/A	N/A	<0.1	N/A
136.3	19060401	18079	PEM	Organic soil flats	N/A	N/A	0.2	N/A
136.3	19060401	91288	PEM	Slope	N/A	N/A	<0.1	N/A
136.3	19060401	91300	PEM	Slope	N/A	N/A	<0.1	N/A
136.3	19060401	91301	PEM	Organic soil flats	N/A	N/A	0.2	N/A
136.3	19060401	18078	PEM	Slope	N/A	N/A	0.1	N/A
136.3	19060401	91296	PEM	Organic soil flats	N/A	N/A	0.1	N/A
136.3	19060401	18077	PEM	Slope	N/A	N/A	0.2	N/A
136.3	19060401	91283	PEM	Slope	N/A	N/A	<0.1	N/A
136.3	19060401	91289	PEM	Slope	N/A	N/A	<0.1	N/A
136.3	19060401	91294	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
136.3	19060401	91295	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
136.3	19060401	91285	PEM	Slope	N/A	N/A	<0.1	N/A
136.4	19060401	91286	PSS	Organic soil flats	N/A	N/A	0.3	N/A
136.4	19060401	18076	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
136.4	19060401	91281	PSS	Organic soil flats	N/A	N/A	0.3	N/A
136.4	19060401	18075	PEM	Slope	N/A	N/A	0.3	N/A
136.4	19060401	18080	PEM	Slope	N/A	N/A	0.2	N/A
136.4	19060401	18081	PEM	Riverine	N/A	N/A	<0.1	N/A
136.4	19060401	91284	PEM	Slope	N/A	N/A	<0.1	N/A
136.4	19060401	91287	PEM	Slope	N/A	N/A	<0.1	N/A
136.4	19060401	91290	PEM	Riverine	N/A	N/A	<0.1	N/A
136.4	19060401	18193	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.4	19060401	91282	PEM	Riverine	N/A	N/A	<0.1	N/A
136.4	19060401	17271	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.4	19060401	91292	PEM	Riverine	N/A	N/A	<0.1	N/A
136.4	19060401	91279	PEM	Riverine	N/A	N/A	<0.1	N/A
136.4	19060401	17333	PSS	Organic soil flats	N/A	N/A	0.1	N/A
136.5	19060401	91280	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.5	19060401	91291	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.5	19060401	91926	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91921	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	401	PSS	Organic soil flats	N/A	N/A	0.4	N/A
136.5	19060401	91947	PSS	Organic soil flats	N/A	N/A	0.1	N/A
136.5	19060401	91912	PEM	Depressional	N/A	N/A	0.1	N/A
136.5	19060401	409	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.5	19060401	91335	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.5	19060401	91945	PSS	Organic soil flats	N/A	N/A	0.6	N/A
136.5	19060401	91927	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91931	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91929	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91934	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91933	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91946	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.5	19060401	91920	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91924	PEM	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
136.5	19060401	91932	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91925	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91930	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91922	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91928	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91952	PEM	Slope	N/A	N/A	1.3	N/A
136.5	19060401	91923	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91916	PEM	Depressional	N/A	N/A	<0.1	N/A
136.5	19060401	91338	PSS	Organic soil flats	N/A	N/A	0.1	N/A
136.5	19060401	91944	PSS	Organic soil flats	N/A	N/A	0.8	N/A
136.5	19060401	407	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.5	19060401	91943	PSS	Organic soil flats	N/A	N/A	0.3	N/A
136.6	19060401	91936	PSS	Slope	N/A	N/A	<0.1	N/A
136.6	19060401	408	PSS	Organic soil flats	N/A	N/A	0.7	N/A
136.6	19060401	91951	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	91950	PEM	Slope	N/A	N/A	0.1	N/A
136.6	19060401	91915	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91914	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91949	PEM	Slope	N/A	N/A	<0.1	N/A
136.6	19060401	3352	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	95267	PSS	Organic soil flats	N/A	N/A	11.2	N/A
136.6	19060401	95275	PSS	Organic soil flats	N/A	N/A	4.0	N/A
136.6	19060401	95265	PSS	Slope	N/A	N/A	3.0	N/A
136.6	19060401	95264	PSS	Slope	N/A	N/A	1.7	N/A
136.6	19060401	95266	PSS	Slope	N/A	N/A	0.8	N/A
136.6	19060401	95268	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.6	19060401	95270	PSS	Organic soil flats	N/A	N/A	0.1	N/A
136.6	19060401	95269	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	95257	PSS	Riverine	N/A	N/A	<0.1	N/A
136.6	19060401	95271	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	91942	PSS	Organic soil flats	N/A	N/A	4.1	N/A
136.6	19060401	91948	PSS	Organic soil flats	N/A	N/A	0.8	N/A
136.6	19060401	95254	PEM	Riverine	N/A	N/A	1.0	N/A
136.6	19060401	95262	PEM	Riverine	N/A	N/A	0.9	N/A
136.6	19060401	95256	PEM	Depressional	N/A	N/A	0.2	N/A
136.6	19060401	95255	PEM	Depressional	N/A	N/A	0.1	N/A
136.6	19060401	95252	PEM	Depressional	N/A	N/A	0.1	N/A
136.6	19060401	95263	PEM	Riverine	N/A	N/A	<0.1	N/A
136.6	19060401	95253	PEM	Riverine	N/A	N/A	<0.1	N/A
136.6	19060401	91911	PEM	Riverine	N/A	N/A	0.1	N/A
136.6	19060401	91913	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91917	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91918	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91919	PEM	Depressional	N/A	N/A	<0.1	N/A
136.6	19060401	91939	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	3350	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.6	19060401	91938	PSS	Slope	N/A	N/A	<0.1	N/A
136.7	19060401	17270	PSS	Organic soil flats	N/A	N/A	0.2	N/A
136.7	19060401	17268	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
136.8	19060401	17267	PEM	Slope	N/A	N/A	<0.1	N/A
136.8	19060401	17265	PEM	Slope	N/A	N/A	<0.1	N/A
136.8	19060401	17266	PEM	Organic soil flats	N/A	N/A	0.2	N/A
137.2	19060401	17264	PEM	Organic soil flats	N/A	N/A	0.3	N/A
137.2	19060401	17263	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
137.3	19060401	17428	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
137.3	19060401	17262	PEM	Organic soil flats	N/A	N/A	0.1	N/A
137.3	19060401	17429	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
137.6	1906030	17260	PEM	Organic soil flats	N/A	N/A	0.1	N/A
137.7	1906030	17259	PEM	Slope	N/A	N/A	<0.1	N/A
137.7	1906030	17261	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
137.7	1906030	17258	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
137.7	1906030	17256	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
137.8	1906030	17257	PSS	Organic soil flats	N/A	N/A	0.3	N/A
138.4	1906030	3348	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
138.4	1906030	3349	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
138.7	19060402	90822	PSS	Organic soil flats	N/A	N/A	0.8	N/A
138.8	19060402	3347	PSS	Organic soil flats	N/A	N/A	0.2	N/A
138.8	19060402	3346	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
139.2	19060402	3345	PSS	Organic soil flats	N/A	N/A	0.2	N/A
139.2	19060402	3344	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.2	19060402	406	PSS	Organic soil flats	N/A	N/A	0.3	N/A
141.2	19060402	405	PSS	Organic soil flats	N/A	N/A	0.2	N/A
141.2	19060402	92864	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.2	19060402	92803	PEM	Slope	N/A	N/A	<0.1	N/A
141.2	19060402	92801	PSS	Organic soil flats	N/A	N/A	0.2	N/A
141.2	19060402	92799	PEM	Riverine	N/A	N/A	<0.1	N/A
141.2	19060402	92802	PSS	Organic soil flats	N/A	N/A	0.9	N/A
141.2	19060402	92823	PEM	Slope	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
141.2	19060402	92863	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.2	19060402	92862	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.2	19060402	92800	PSS	Organic soil flats	N/A	N/A	0.3	N/A
141.2	19060402	92861	PEM	Slope	N/A	N/A	<0.1	N/A
141.2	19060402	92804	PSS	Organic soil flats	N/A	N/A	0.8	N/A
141.2	19060402	92821	PEM	Slope	N/A	N/A	<0.1	N/A
141.2	19060402	92820	PEM	Slope	N/A	N/A	<0.1	N/A
141.2	19060402	92822	PEM	Organic soil flats	N/A	N/A	0.1	N/A
141.3	19060402	404	PSS	Organic soil flats	N/A	N/A	0.2	N/A
141.3	19060402	92812	PEM	Organic soil flats	N/A	N/A	1.1	N/A
141.3	19060402	403	PSS	Organic soil flats	N/A	N/A	0.5	N/A
141.3	19060402	92805	PEM	Organic soil flats	N/A	N/A	1.5	N/A
141.5	19060402	92831	PSS	Organic soil flats	N/A	N/A	0.5	N/A
141.5	19060402	92835	PSS	Organic soil flats	N/A	N/A	0.4	N/A
141.5	19060402	92853	PEM	Organic soil flats	N/A	N/A	1.3	N/A
141.5	19060402	92851	PEM	Organic soil flats	N/A	N/A	0.8	N/A
141.5	19060402	92811	PEM	Organic soil flats	N/A	N/A	0.7	N/A
141.5	19060402	92852	PEM	Organic soil flats	N/A	N/A	0.4	N/A
141.5	19060402	92842	PEM	Organic soil flats	N/A	N/A	0.3	N/A
141.5	19060402	92848	PEM	Organic soil flats	N/A	N/A	0.2	N/A
141.5	19060402	92849	PEM	Organic soil flats	N/A	N/A	0.2	N/A
141.5	19060402	92837	PEM	Slope	N/A	N/A	0.2	N/A
141.5	19060402	92839	PEM	Slope	N/A	N/A	0.1	N/A
141.5	19060402	92845	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	92844	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92841	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	92858	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92847	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92806	PEM	Depressional	N/A	N/A	<0.1	N/A
141.5	19060402	92843	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92846	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92850	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92840	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92838	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92832	PSS	Organic soil flats	N/A	N/A	0.3	N/A
141.5	19060402	92834	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	92833	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	92836	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	3341	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	3343	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.5	19060402	3342	PEM	Slope	N/A	N/A	<0.1	N/A
141.5	19060402	92859	PEM	Slope	N/A	N/A	<0.1	N/A
141.6	19060402	92830	PSS	Organic soil flats	N/A	N/A	0.1	N/A
141.6	19060402	92860	PEM	Slope	N/A	N/A	<0.1	N/A
141.7	19060402	92829	PSS	Organic soil flats	N/A	N/A	0.5	N/A
141.7	19060402	92825	PSS	Organic soil flats	N/A	N/A	0.1	N/A
141.8	19060402	92826	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.8	19060402	92828	PEM	Organic soil flats	N/A	N/A	0.7	N/A
141.8	19060402	17255	PEM	Slope	N/A	N/A	0.3	N/A
141.8	19060402	17253	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.8	19060402	92827	PEM	Slope	N/A	N/A	<0.1	N/A
141.8	19060402	17254	PEM	Slope	N/A	N/A	<0.1	N/A
141.9	19060402	17249	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
141.9	19060402	17252	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
141.9	19060402	17246	PEM	Slope	N/A	N/A	<0.1	N/A
141.9	19060402	17247	PEM	Slope	N/A	N/A	<0.1	N/A
141.9	19060402	17250	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
141.9	19060402	17248	PEM	Slope	N/A	N/A	<0.1	N/A
141.9	19060402	17251	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
142.0	19060402	92819	PEM	Organic soil flats	N/A	N/A	3.2	N/A
142.1	19060402	92816	PSS	Organic soil flats	N/A	N/A	0.1	N/A
142.3	19060402	92817	PSS	Organic soil flats	N/A	N/A	0.7	N/A
142.3	19060402	92814	PSS	Organic soil flats	N/A	N/A	0.3	N/A
142.4	19060402	92824	PSS	Slope	N/A	N/A	0.1	N/A
142.4	19060402	92815	PSS	Slope	N/A	N/A	0.1	N/A
142.5	19060402	92813	PSS	Organic soil flats	N/A	N/A	0.4	N/A
142.5	19060402	17243	PSS	Organic soil flats	N/A	N/A	0.1	N/A
142.5	19060402	17245	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
142.6	19060402	17244	PSS	Slope	N/A	N/A	0.1	N/A
142.6	19060402	95399	PSS	Organic soil flats	N/A	N/A	1.3	N/A
142.6	19060402	17242	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
142.6	19060402	88815	PSS	Organic soil flats	N/A	N/A	0.5	N/A
142.6	19060402	17241	PSS	Organic soil flats	N/A	N/A	0.3	N/A
142.6	19060402	95402	PSS	Slope	N/A	N/A	0.9	N/A
142.6	19060402	95398	PSS	Organic soil flats	N/A	N/A	1.9	N/A
142.7	19060402	95400	PSS	Organic soil flats	N/A	N/A	22.9	N/A
142.8	19060402	95395	PSS	Slope	N/A	N/A	0.5	N/A
142.8	19060402	95396	PEM	Organic soil flats	N/A	N/A	1.6	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
142.8	19060402	95401	PSS	Organic soil flats	N/A	N/A	0.7	N/A
142.8	19060402	90825	PSS	Organic soil flats	N/A	N/A	0.2	N/A
142.9	19060402	93749	PSS	Organic soil flats	N/A	N/A	1.0	N/A
142.9	19060402	93748	PEM	Slope	N/A	N/A	0.1	N/A
143.1	19060402	17238	PSS	Organic soil flats	N/A	N/A	0.3	N/A
143.2	19060402	17240	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
143.2	19060402	17239	PSS	Riverine	N/A	N/A	<0.1	N/A
143.2	19060402	17237	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
143.2	19060402	17236	PSS	Organic soil flats	N/A	N/A	0.3	N/A
143.8	19060402	492	PEM	Organic soil flats	N/A	N/A	0.1	N/A
143.8	19060402	491	PEM	Slope	N/A	N/A	<0.1	N/A
143.8	19060402	489	PEM	Organic soil flats	N/A	N/A	0.5	N/A
143.8	19060402	93750	PEM	Organic soil flats	N/A	N/A	1.2	N/A
143.8	19060402	490	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
143.8	19060402	3340	PEM	Slope	N/A	N/A	<0.1	N/A
143.8	19060402	3339	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
143.8	19060402	91303	PEM	Organic soil flats	N/A	N/A	0.2	N/A
143.8	19060402	484	PEM	Slope	N/A	N/A	<0.1	N/A
143.9	19060402	485	PEM	Organic soil flats	N/A	N/A	0.3	N/A
143.9	19060402	3338	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
143.9	19060402	488	PEM	Organic soil flats	N/A	N/A	0.1	N/A
143.9	19060402	487	PEM	Slope	N/A	N/A	<0.1	N/A
144.4	19060402	3337	PEM	Organic soil flats	N/A	N/A	0.2	N/A
144.5	19060402	3336	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	13450	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	13453	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	89301	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	89300	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	13452	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.0	19060402	13449	PEM	Organic soil flats	N/A	N/A	0.1	N/A
145.1	19060402	17198	PEM	Organic soil flats	N/A	N/A	0.4	N/A
145.1	19060402	17425	PEM	Organic soil flats	N/A	N/A	0.4	N/A
145.1	19060402	18212	PEM	Organic soil flats	N/A	N/A	0.4	N/A
145.3	19060402	17194	PSS	Slope	N/A	N/A	<0.1	N/A
145.3	19060402	17197	PSS	Slope	N/A	N/A	0.1	N/A
145.3	19060402	17193	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.3	19060402	17196	PSS	Slope	N/A	N/A	<0.1	N/A
145.3	19060402	17195	PEM	Organic soil flats	N/A	N/A	0.2	N/A
145.3	19060402	17192	PEM	Organic soil flats	N/A	N/A	0.4	N/A
145.4	19060402	89382	PEM	Organic soil flats	N/A	N/A	0.7	N/A
145.4	19060402	3334	PEM	Organic soil flats	N/A	N/A	0.1	N/A
145.4	19060402	3335	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.4	19060402	18087	PEM	Organic soil flats	N/A	N/A	0.4	N/A
145.5	19060402	18084	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.5	19060402	18083	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.5	19060402	18090	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
145.5	19060402	18088	PSS	Organic soil flats	N/A	N/A	0.2	N/A
145.5	19060402	3331	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
145.5	19060402	18092	PSS	Slope	N/A	N/A	<0.1	N/A
145.5	19060402	3332	PSS	Slope	N/A	N/A	0.1	N/A
145.5	19060402	18089	PSS	Slope	N/A	N/A	0.2	N/A
145.5	19060402	3333	PSS	Slope	N/A	N/A	<0.1	N/A
145.6	19060402	3330	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
145.9	19060402	3328	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
145.9	19060402	3329	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
146.0	19060402	3327	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
146.2	19060402	3324	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
146.2	19060402	3325	PEM	Organic soil flats	N/A	N/A	0.2	N/A
146.7	19060402	3323	PEM	Slope	N/A	N/A	<0.1	N/A
146.7	19060402	3321	PEM	Slope	N/A	N/A	<0.1	N/A
146.8	19060402	17524	PEM	Slope	N/A	N/A	0.1	N/A
146.8	19060402	17523	PEM	Organic soil flats	N/A	N/A	0.1	N/A
146.8	19060402	17525	PEM	Slope	N/A	N/A	<0.1	N/A
146.8	19060402	17991	PEM	Slope	N/A	N/A	0.1	N/A
146.9	19060402	13284	PEM	Slope	N/A	N/A	<0.1	N/A
146.9	19060402	13282	PEM	Slope	N/A	N/A	<0.1	N/A
146.9	19060402	17989	PEM	Slope	N/A	N/A	0.1	N/A
146.9	19060402	13280	PEM	Slope	N/A	N/A	<0.1	N/A
146.9	19060402	17988	PEM	Slope	N/A	N/A	<0.1	N/A
146.9	19060402	13283	PEM	Slope	N/A	N/A	<0.1	N/A
146.9	19060402	13281	PEM	Slope	N/A	N/A	0.2	N/A
147.0	19060402	13286	PEM	Slope	N/A	N/A	0.1	N/A
147.0	19060402	13317	PEM	Slope	N/A	N/A	0.2	N/A
147.0	19060402	93705	PEM	Slope	N/A	N/A	<0.1	N/A
147.0	19060402	93707	PEM	Slope	N/A	N/A	0.8	N/A
147.0	19060402	13316	PEM	Slope	N/A	N/A	<0.1	N/A
147.0	19060402	93706	PEM	Slope	N/A	N/A	0.1	N/A
147.1	19060402	93752	PEM	Slope	N/A	N/A	0.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
147.1	19060402	93709	PSS	Riverine	N/A	N/A	0.2	N/A
147.1	19060402	93751	PEM	Slope	N/A	N/A	0.6	N/A
147.1	19060402	93710	PSS	Riverine	N/A	N/A	<0.1	N/A
147.1	19060402	93703	PEM	Slope	N/A	N/A	0.3	N/A
148.0	19060402	17235	PEM	Organic soil flats	N/A	N/A	0.2	N/A
148.1	19060402	17232	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
148.1	19060402	17234	PEM	Slope	N/A	N/A	<0.1	N/A
148.1	19060402	17233	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.1	19060402	17231	PEM	Slope	N/A	N/A	<0.1	N/A
148.1	19060402	17229	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
148.1	19060402	17227	PEM	Slope	N/A	N/A	0.1	N/A
148.1	19060402	17228	PEM	Slope	N/A	N/A	<0.1	N/A
148.1	19060402	17230	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
148.1	19060402	450	PEM	Slope	N/A	N/A	<0.1	N/A
148.1	19060402	447	PSS	Slope	N/A	N/A	<0.1	N/A
148.1	19060402	17225	PSS	Slope	N/A	N/A	<0.1	N/A
148.2	19060402	17226	PSS	Organic soil flats	N/A	N/A	0.1	N/A
148.2	19060402	3319	PEM	Slope	N/A	N/A	<0.1	N/A
148.2	19060402	448	PSS	Organic soil flats	N/A	N/A	0.2	N/A
148.2	19060402	3315	PSS	Slope	N/A	N/A	<0.1	N/A
148.2	19060402	3316	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.2	19060402	3317	PSS	Slope	N/A	N/A	<0.1	N/A
148.2	19060402	3318	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.2	19060402	452	PSS	Slope	N/A	N/A	<0.1	N/A
148.2	19060402	453	PSS	Organic soil flats	N/A	N/A	0.2	N/A
148.2	19060402	451	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
148.3	19060402	443	PSS	Organic soil flats	N/A	N/A	0.1	N/A
148.3	19060402	445	PSS	Organic soil flats	N/A	N/A	0.8	N/A
148.3	19060402	17992	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.3	19060402	17993	PEM	Slope	N/A	N/A	<0.1	N/A
148.4	19060402	17994	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.4	19060402	17997	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.4	19060402	17996	PEM	Slope	N/A	N/A	<0.1	N/A
148.4	19060402	17995	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
148.6	19060402	94890	PSS	Organic soil flats	N/A	N/A	4.3	N/A
148.6	19060402	94884	PSS	Slope	N/A	N/A	0.1	N/A
148.6	19060402	100312	PSS	Slope	N/A	N/A	0.2	N/A
148.7	19060402	94883	PSS	Slope	N/A	N/A	0.6	N/A
148.7	19060402	94885	PSS	Slope	N/A	N/A	0.1	N/A
148.7	19060402	14532	PSS	Slope	N/A	N/A	<0.1	N/A
148.7	19060402	94882	PSS	Slope	N/A	N/A	0.6	N/A
148.7	19060402	14536	PSS	Slope	N/A	N/A	<0.1	N/A
148.7	19060402	11996	PSS	Slope	N/A	N/A	<0.1	N/A
148.7	19060402	14531	PSS	Slope	N/A	N/A	<0.1	N/A
149.1	19060402	11983	PSS	Slope	N/A	N/A	<0.1	N/A
149.2	19060402	11984	PSS	Slope	N/A	N/A	<0.1	N/A
149.2	19060402	94887	PEM	Organic soil flats	N/A	N/A	2.4	N/A
149.2	19060402	94888	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.2	19060402	94889	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.3	19060402	3314	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	3313	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.3	19060402	3311	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.3	19060402	3312	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	464	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.3	19060402	466	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	462	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	465	PEM	Organic soil flats	N/A	N/A	0.1	N/A
149.3	19060402	459	PEM	Organic soil flats	N/A	N/A	0.1	N/A
149.3	19060402	11980	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.3	19060402	463	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	460	PEM	Organic soil flats	N/A	N/A	0.2	N/A
149.3	19060402	11979	PEM	Slope	N/A	N/A	<0.1	N/A
149.3	19060402	455	PEM	Slope	N/A	N/A	0.1	N/A
149.4	19060402	11978	PEM	Slope	N/A	N/A	<0.1	N/A
149.4	19060402	3309	PEM	Slope	N/A	N/A	<0.1	N/A
149.4	19060402	11976	PEM	Slope	N/A	N/A	<0.1	N/A
149.4	19060402	11977	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.4	19060402	3310	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
149.4	19060402	457	PEM	Slope	N/A	N/A	0.3	N/A
150.0	19060402	13258	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
150.0	19060402	13262	PEM	Organic soil flats	N/A	N/A	0.2	N/A
150.0	19060402	13260	PEM	Slope	N/A	N/A	0.1	N/A
150.1	19060402	13259	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
150.1	19060402	13264	PEM	Slope	N/A	N/A	<0.1	N/A
150.1	19060402	13263	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
150.1	19060402	13257	PSS	Depressional	N/A	N/A	<0.1	N/A
150.1	19060402	13252	PEM	Slope	N/A	N/A	<0.1	N/A
150.1	19060402	13256	PEM	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
150.1	19060402	13254	PSS	Organic soil flats	N/A	N/A	0.1	N/A
150.1	19060402	13253	PEM	Slope	N/A	N/A	<0.1	N/A
150.2	19060402	13255	PSS	Organic soil flats	N/A	N/A	0.2	N/A
150.6	19060402	11975	PSS	Organic soil flats	N/A	N/A	0.2	N/A
150.7	19060402	11973	PSS	Organic soil flats	N/A	N/A	0.4	N/A
151.0	19060402	11970	PSS	Organic soil flats	N/A	N/A	0.2	N/A
151.0	19060402	89384	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
151.0	19060402	13265	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
151.2	19060402	3308	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
151.2	19060402	89567	PSS	Organic soil flats	N/A	N/A	0.1	N/A
151.4	19060402	95328	PSS	Organic soil flats	N/A	N/A	5.9	N/A
151.4	19060402	95326	PEM	Organic soil flats	N/A	N/A	2.0	N/A
151.5	19060402	95330	PEM	Slope	N/A	N/A	9.4	N/A
151.5	19060402	95333	PEM	Slope	N/A	N/A	2.3	N/A
151.5	19060402	95331	PEM	Slope	N/A	N/A	0.7	N/A
153.0	19060402	13362	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
153.0	19060402	93757	PSS	Organic soil flats	N/A	N/A	0.4	N/A
153.5	19060402	17045	PSS	Organic soil flats	N/A	N/A	0.4	N/A
153.8	19060402	17044	PSS	Organic soil flats	N/A	N/A	0.3	N/A
153.8	19060402	17043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
153.8	19060402	17041	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
153.9	19060402	17042	PSS	Organic soil flats	N/A	N/A	0.3	N/A
154.3	19060402	17038	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.3	19060402	17040	PEM	Slope	N/A	N/A	0.2	N/A
154.3	19060402	17035	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.3	19060402	17037	PEM	Slope	N/A	N/A	<0.1	N/A
154.3	19060402	17039	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.3	19060402	17036	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.4	19060402	17031	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.4	19060402	17033	PSS	Organic soil flats	N/A	N/A	0.2	N/A
154.4	19060402	17032	PEM	Slope	N/A	N/A	<0.1	N/A
154.4	19060402	17034	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.9	19060402	3305	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
154.9	19060402	3306	PSS	Organic soil flats	N/A	N/A	0.2	N/A
155.3	19060402	17029	PSS	Organic soil flats	N/A	N/A	0.1	N/A
155.3	19060402	17023	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
155.5	19060402	11961	PEM	Slope	N/A	N/A	0.1	N/A
155.6	19060402	13247	PEM	Slope	N/A	N/A	0.1	N/A
155.6	19060402	11962	PEM	Slope	N/A	N/A	<0.1	N/A
155.6	19060402	11963	PEM	Slope	N/A	N/A	<0.1	N/A
155.6	19060402	13248	PEM	Slope	N/A	N/A	0.1	N/A
155.6	19060402	11964	PEM	Slope	N/A	N/A	<0.1	N/A
155.6	19060402	13245	PEM	Slope	N/A	N/A	<0.1	N/A
155.7	19060402	13242	PEM	Organic soil flats	N/A	N/A	0.4	N/A
155.7	19060402	11954	PEM	Organic soil flats	N/A	N/A	0.1	N/A
155.7	19060402	11955	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.2	19060402	90491	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.2	19060402	13349	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.2	19060402	13352	PEM	Organic soil flats	N/A	N/A	0.1	N/A
156.2	19060402	11949	PEM	Organic soil flats	N/A	N/A	0.1	N/A
156.2	19060402	93762	PEM	Organic soil flats	N/A	N/A	0.8	N/A
156.2	19060402	94780	PEM	Organic soil flats	N/A	N/A	0.5	N/A
156.2	19060402	93765	PSS	Slope	N/A	N/A	0.5	N/A
156.2	19060402	11953	PSS	Slope	N/A	N/A	<0.1	N/A
156.2	19060402	94784	PSS	Slope	N/A	N/A	3.2	N/A
156.2	19060402	93763	PEM	Organic soil flats	N/A	N/A	0.1	N/A
156.2	19060402	94781	PEM	Organic soil flats	N/A	N/A	0.6	N/A
156.3	19060402	94782	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.3	19060402	11950	PEM	Organic soil flats	N/A	N/A	0.6	N/A
156.4	19060402	13239	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.4	19060402	13240	PEM	Slope	N/A	N/A	0.1	N/A
156.4	19060402	13237	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.4	19060402	11952	PEM	Slope	N/A	N/A	0.3	N/A
156.5	19060402	13241	PEM	Slope	N/A	N/A	0.2	N/A
156.5	19060402	13236	PEM	Slope	N/A	N/A	<0.1	N/A
156.5	19060402	13238	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
156.5	19060402	11942	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
156.5	19060402	13233	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
156.5	19060402	11944	PEM	Slope	N/A	N/A	<0.1	N/A
156.5	19060402	13235	PEM	Slope	N/A	N/A	<0.1	N/A
156.5	19060402	13234	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
156.6	19060402	13232	PSS	Organic soil flats	N/A	N/A	0.4	N/A
156.6	19060402	11943	PSS	Organic soil flats	N/A	N/A	0.3	N/A
156.7	19060402	11930	PSS	Organic soil flats	N/A	N/A	0.2	N/A
156.7	19060402	11936	PEM	Slope	N/A	N/A	<0.1	N/A
156.8	19060402	11937	PEM	Slope	N/A	N/A	<0.1	N/A
156.8	19060402	11931	PSS	Organic soil flats	N/A	N/A	0.1	N/A
156.8	19060402	11938	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
156.8	19060402	11932	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
156.8	19060402	11939	PEM	Slope	N/A	N/A	<0.1	N/A
156.8	19060402	11933	PSS	Organic soil flats	N/A	N/A	0.1	N/A
156.8	19060402	11940	PSS	Slope	N/A	N/A	<0.1	N/A
156.9	19060402	11934	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
156.9	19060402	11935	PSS	Slope	N/A	N/A	<0.1	N/A
156.9	19060402	11927	PSS	Riverine	N/A	N/A	<0.1	N/A
157.0	19060402	11928	PSS	Organic soil flats	N/A	N/A	1.0	N/A
157.0	19060402	89569	PSS	Organic soil flats	N/A	N/A	0.1	N/A
157.1	19060402	93766	PSS	Organic soil flats	N/A	N/A	2.3	N/A
157.5	19060402	14571	PSS	Riverine	N/A	N/A	<0.1	N/A
157.5	19060402	14567	PSS	Riverine	N/A	<0.1	N/A	N/A
157.6	19060402	14565	PSS	Riverine	N/A	N/A	<0.1	N/A
157.6	19060402	11919	PSS	Riverine	N/A	N/A	<0.1	N/A
157.6	19060402	14564	PSS	Riverine	N/A	N/A	<0.1	N/A
157.6	19060402	11918	PSS	Riverine	N/A	N/A	<0.1	N/A
157.6	19060402	14563	PSS	Riverine	N/A	N/A	<0.1	N/A
157.7	19060402	14461	PSS	Organic soil flats	N/A	N/A	0.6	N/A
157.8	19060402	11915	PSS	Organic soil flats	N/A	N/A	0.4	N/A
157.8	19060402	14462	PSS	Organic soil flats	N/A	N/A	0.5	N/A
157.8	19060402	14460	PSS	Slope	N/A	N/A	<0.1	N/A
157.8	19060402	11914	PSS	Slope	N/A	N/A	<0.1	N/A
157.8	19060402	3296	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.8	19060402	3294	PSS	Slope	N/A	N/A	<0.1	N/A
157.8	19060402	3297	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.8	19060402	11912	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.8	19060402	3299	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.8	19060402	3295	PSS	Slope	N/A	N/A	<0.1	N/A
157.8	19060402	11911	PSS	Slope	N/A	N/A	<0.1	N/A
157.8	19060402	3298	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.8	19060402	11913	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
157.9	19060402	11910	PSS	Organic soil flats	N/A	N/A	0.2	N/A
158.0	19060402	11909	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
158.0	19060402	11907	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
158.0	19060402	11908	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
158.1	19060402	17016	PSS	Organic soil flats	N/A	N/A	0.3	N/A
158.1	19060402	17015	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
158.2	19060402	17012	PEM	Organic soil flats	N/A	N/A	0.1	N/A
158.2	19060402	17013	PEM	Organic soil flats	N/A	N/A	0.2	N/A
158.2	19060402	17014	PEM	Slope	N/A	N/A	<0.1	N/A
158.3	19060402	17006	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.3	19060402	17011	PEM	Slope	N/A	N/A	0.1	N/A
158.3	19060402	17007	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.3	19060402	17010	PEM	Slope	N/A	N/A	<0.1	N/A
158.3	19060402	17008	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.3	19060402	17009	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.4	19060402	17003	PEM	Slope	N/A	N/A	<0.1	N/A
158.5	19060402	17005	PEM	Organic soil flats	N/A	N/A	0.2	N/A
158.5	19060402	17004	PEM	Slope	N/A	N/A	0.1	N/A
158.5	19060402	17082	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.5	19060402	17084	PEM	Slope	N/A	N/A	<0.1	N/A
158.5	19060402	17001	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.5	19060402	17083	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.6	19060402	11903	PEM	Organic soil flats	N/A	N/A	0.2	N/A
158.6	19060402	17085	PEM	Slope	N/A	N/A	<0.1	N/A
158.6	19060402	17087	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.6	19060402	16999	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.6	19060402	17086	PEM	Slope	N/A	N/A	<0.1	N/A
158.6	19060402	11904	PEM	Slope	N/A	N/A	<0.1	N/A
158.6	19060402	17000	PEM	Slope	N/A	N/A	<0.1	N/A
158.6	19060402	11905	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
158.6	19060402	16998	PSS	Organic soil flats	N/A	N/A	0.3	N/A
158.6	19060402	16997	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
158.7	19060402	11900	PSS	Organic soil flats	N/A	N/A	0.5	N/A
158.7	19060402	11891	PSS	Riverine	N/A	N/A	<0.1	N/A
158.7	19060402	89387	PSS	Organic soil flats	N/A	N/A	0.1	N/A
158.8	19060402	11893	PSS	Slope	N/A	N/A	<0.1	N/A
158.8	19060402	11901	PSS	Organic soil flats	N/A	N/A	0.2	N/A
158.9	19060402	11895	PSS	Slope	N/A	N/A	<0.1	N/A
158.9	19060402	11902	PSS	Organic soil flats	N/A	N/A	0.1	N/A
158.9	19060402	11896	PSS	Slope	N/A	N/A	0.1	N/A
158.9	19060402	11897	PSS	Organic soil flats	N/A	N/A	0.1	N/A
159.0	19060402	11892	PSS	Slope	N/A	N/A	<0.1	N/A
159.0	19060402	11898	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
159.0	19060402	11894	PSS	Slope	N/A	N/A	<0.1	N/A
159.0	19060402	11899	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
159.8	19060402	11884	PSS	Slope	N/A	N/A	0.2	N/A
159.9	19060402	11890	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
160.2	19060402	11888	PSS	Organic soil flats	N/A	N/A	0.1	N/A
160.3	19060402	11889	PSS	Slope	N/A	N/A	0.3	N/A
160.3	19060402	98250	PSS	Slope	N/A	N/A	<0.1	N/A
160.3	19060402	93768	PSS	Slope	N/A	N/A	<0.1	N/A
160.5	19060402	95278	PSS	Slope	N/A	N/A	<0.1	N/A
160.5	19060402	11882	PSS	Slope	N/A	N/A	0.1	N/A
160.5	19060402	16995	PSS	Slope	N/A	N/A	<0.1	N/A
160.5	19060402	16996	PSS	Slope	N/A	N/A	0.3	N/A
160.6	19060402	14492	PSS	Slope	N/A	N/A	<0.1	N/A
160.7	19060402	16994	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
160.7	19060402	11878	PEM	Organic soil flats	N/A	N/A	0.4	N/A
160.7	19060402	14493	PEM	Organic soil flats	N/A	N/A	0.6	N/A
160.7	19060402	14459	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
160.8	19060402	16993	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
160.9	19060402	14338	PEM	Organic soil flats	N/A	N/A	0.3	N/A
160.9	19060402	3291	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
160.9	19060402	3293	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
161.1	19060402	3288	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
161.1	19060402	3286	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
162.0	19060402	16992	PEM	Slope	N/A	N/A	0.3	N/A
162.0	19060402	16991	PEM	Slope	N/A	N/A	<0.1	N/A
162.0	19060402	16989	PEM	Slope	N/A	N/A	<0.1	N/A
162.1	19060402	16990	PEM	Slope	N/A	N/A	0.2	N/A
162.1	19060402	11876	PEM	Slope	N/A	N/A	0.4	N/A
162.1	19060402	11877	PSS	Slope	N/A	N/A	<0.1	N/A
162.1	19060402	11875	PEM	Slope	N/A	<0.1	N/A	N/A
162.2	19060402	14458	PSS	Slope	N/A	N/A	0.5	N/A
162.2	19060402	11874	PSS	Slope	N/A	N/A	0.4	N/A
162.3	19060402	14457	PSS	Slope	N/A	N/A	<0.1	N/A
162.3	19060402	11873	PSS	Riverine	N/A	N/A	<0.1	N/A
162.3	19060402	14456	PSS	Riverine	N/A	N/A	<0.1	N/A
163.1	19060402	94774	PSS	Slope	N/A	N/A	<0.1	N/A
163.1	19060402	14451	PSS	Slope	N/A	N/A	0.2	N/A
163.1	19060402	14477	PEM	Slope	N/A	N/A	0.1	N/A
163.1	19060402	94775	PSS	Slope	N/A	N/A	4.6	N/A
163.1	19060402	14476	PSS	Slope	N/A	N/A	0.2	N/A
163.1	19060402	94773	PEM	Organic soil flats	N/A	N/A	0.1	N/A
163.1	19060402	14480	PSS	Slope	N/A	N/A	<0.1	N/A
163.1	19060402	14479	PEM	Organic soil flats	N/A	N/A	0.1	N/A
163.1	19060402	94772	PEM	Slope	N/A	N/A	1.7	N/A
163.2	19060402	3280	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
163.2	19060402	3278	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
163.3	19060402	16988	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
163.4	19060402	16987	PSS	Slope	N/A	N/A	0.2	N/A
163.4	19060402	16986	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
163.4	19060402	16985	PSS	Slope	N/A	N/A	<0.1	N/A
163.4	19060402	16984	PSS	Slope	N/A	N/A	<0.1	N/A
163.4	19060402	16983	PSS	Slope	N/A	N/A	0.2	N/A
163.7	19060402	16981	PSS	Slope	N/A	N/A	<0.1	N/A
163.8	19060402	16975	PSS	Slope	N/A	N/A	0.1	N/A
163.8	19060402	16977	PSS	Slope	N/A	N/A	<0.1	N/A
164.3	19060402	16967	PSS	Riverine	N/A	N/A	<0.1	N/A
164.7	19060402	11856	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.7	19060402	11858	PSS	Slope	N/A	N/A	0.1	N/A
164.7	19060402	11852	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.7	19060402	11857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.7	19060402	11859	PSS	Slope	N/A	N/A	<0.1	N/A
164.7	19060402	11854	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.8	19060402	11851	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.8	19060402	11860	PSS	Slope	N/A	N/A	0.1	N/A
164.8	19060402	11855	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.8	19060402	11861	PSS	Slope	N/A	N/A	<0.1	N/A
164.9	19060402	11850	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.9	19060402	11853	PSS	Organic soil flats	N/A	N/A	0.2	N/A
164.9	19060402	13231	PSS	Organic soil flats	N/A	N/A	0.4	N/A
164.9	19060402	11849	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
164.9	19060402	13230	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
165.0	19060402	13228	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
165.0	19060402	11846	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
165.0	19060402	13229	PSS	Organic soil flats	N/A	N/A	0.4	N/A
165.1	19060402	11847	PSS	Organic soil flats	N/A	N/A	0.7	N/A
165.2	19060402	11845	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
165.2	19060402	14448	PSS	Organic soil flats	N/A	N/A	0.4	N/A
165.2	19060402	14446	PSS	Organic soil flats	N/A	N/A	0.1	N/A
165.2	19060402	14449	PSS	Slope	N/A	N/A	0.1	N/A
165.2	19060402	11848	PSS	Slope	N/A	N/A	<0.1	N/A
165.2	19060402	14447	PSS	Slope	N/A	N/A	<0.1	N/A
165.3	19060402	14445	PSS	Slope	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
165.3	19060402	11844	PSS	Slope	N/A	N/A	0.3	N/A
165.3	19060402	14444	PSS	Slope	N/A	N/A	0.5	N/A
165.3	19060402	14443	PSS	Slope	N/A	N/A	0.1	N/A
165.4	19060402	11843	PSS	Slope	N/A	N/A	<0.1	N/A
165.4	19060402	14442	PSS	Slope	N/A	N/A	<0.1	N/A
165.5	19060402	14483	PSS	Slope	N/A	N/A	0.3	N/A
165.5	19060402	14482	PSS	Slope	N/A	<0.1	N/A	N/A
165.6	19060402	14580	PSS	Slope	N/A	N/A	0.2	N/A
165.6	19060402	14441	PSS	Slope	N/A	N/A	<0.1	N/A
165.6	19060402	11842	PSS	Slope	N/A	N/A	0.1	N/A
165.6	19060402	92223	PSS	Riverine	N/A	N/A	<0.1	N/A
165.6	19060402	92228	PSS	Slope	N/A	N/A	0.5	N/A
165.7	19060402	14577	PSS	Slope	N/A	N/A	<0.1	N/A
165.7	19060402	11839	PSS	Slope	N/A	N/A	<0.1	N/A
165.7	19060402	14494	PSS	Slope	N/A	N/A	0.1	N/A
165.7	19060402	3274	PSS	Slope	N/A	N/A	<0.1	N/A
165.7	19060402	3273	PSS	Slope	N/A	N/A	<0.1	N/A
165.7	19060402	3275	PSS	Slope	N/A	N/A	<0.1	N/A
165.8	19060402	92229	PSS	Riverine	N/A	N/A	0.2	N/A
165.8	19060402	14522	PSS	Slope	N/A	N/A	<0.1	N/A
165.9	19060402	14521	PSS	Slope	N/A	N/A	0.5	N/A
166.1	19060402	99775	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
166.1	19060402	91193	PSS	Slope	N/A	N/A	0.5	N/A
166.1	19060402	91195	PSS	Riverine	N/A	N/A	0.7	N/A
166.1	19060402	91192	PSS	Riverine	N/A	N/A	<0.1	N/A
166.1	19060402	91194	PSS	Riverine	N/A	N/A	<0.1	N/A
166.1	19060402	91198	PSS	Mineral soil flats	N/A	N/A	0.4	N/A
166.1	19060402	11834	PSS	Slope	N/A	N/A	<0.1	N/A
166.1	19060402	92222	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
166.1	19060402	99772	PEM	Mineral soil flats	N/A	N/A	<0.1	N/A
166.1	19060402	99776	PSS	Mineral soil flats	N/A	N/A	0.5	N/A
166.2	19060402	99773	PSS	Slope	N/A	N/A	<0.1	N/A
166.3	19060402	3272	PSS	Riverine	N/A	N/A	<0.1	N/A
166.5	19060402	93773	PSS	Organic soil flats	N/A	N/A	1.6	N/A
166.5	19060402	93774	PSS	Organic soil flats	N/A	N/A	1.2	N/A
166.5	19060402	89209	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
166.6	19060402	90828	PSS	Riverine	N/A	N/A	0.4	N/A
166.6	19060402	89210	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
168.7	19060402	760	PEM	Depressional	N/A	N/A	<0.1	N/A
169.3	19060402	16965	PEM	Slope	N/A	N/A	0.1	N/A
169.6	19060402	3260	PEM	Slope	N/A	N/A	<0.1	N/A
169.6	19060402	3258	PEM	Slope	N/A	N/A	<0.1	N/A
171.6	19040301	794	PSS	Slope	N/A	N/A	0.1	N/A
171.6	19040301	809	PSS	Slope	N/A	N/A	<0.1	N/A
171.7	19040301	360	PSS	Slope	N/A	N/A	<0.1	N/A
171.7	19040301	359	PSS	Slope	N/A	N/A	0.4	N/A
171.7	19040301	364	PSS	Riverine	N/A	N/A	0.1	N/A
171.8	19040301	361	PSS	Riverine	N/A	N/A	0.5	N/A
171.8	19040301	363	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	365	PSS	Slope	N/A	N/A	<0.1	N/A
171.8	19040301	91307	PSS	Riverine	N/A	N/A	0.2	N/A
171.8	19040301	362	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	369	PSS	Slope	N/A	N/A	<0.1	N/A
171.8	19040301	367	PSS	Riverine	N/A	N/A	0.2	N/A
171.8	19040301	368	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	357	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	352	PSS	Riverine	N/A	<0.1	N/A	N/A
171.8	19040301	354	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	355	PSS	Riverine	N/A	N/A	<0.1	N/A
171.8	19040301	88735	PSS	Riverine	N/A	1.8	N/A	N/A
171.8	19040301	88738	PSS	Riverine	N/A	<0.1	N/A	N/A
171.9	19040301	91273	PSS	Riverine	N/A	N/A	<0.1	N/A
171.9	19040301	91306	PSS	Riverine	N/A	N/A	<0.1	N/A
171.9	19040301	91271	PSS	Riverine	N/A	N/A	<0.1	N/A
171.9	19040301	91272	PSS	Riverine	N/A	N/A	<0.1	N/A
172.0	19040301	93782	PSS	Organic soil flats	N/A	N/A	2.7	N/A
172.1	19040301	810	PSS	Organic soil flats	N/A	N/A	0.3	N/A
172.2	19040301	813	PSS	Slope	N/A	N/A	0.4	N/A
172.3	19040301	811	PSS	Organic soil flats	N/A	N/A	0.4	N/A
172.3	19040301	816	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
172.3	19040301	812	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
172.5	19040301	3245	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
172.6	19040301	3243	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
172.6	19040301	3244	PSS	Organic soil flats	N/A	N/A	0.1	N/A
173.1	19040301	793	PSS	Riverine	N/A	N/A	<0.1	N/A
173.1	19040301	790	PSS	Riverine	N/A	N/A	0.1	N/A
173.1	19040301	3240	PSS	Riverine	N/A	N/A	<0.1	N/A
173.4	19040301	821	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
173.4	19040301	16617	PSS	Organic soil flats	N/A	N/A	0.2	N/A
173.4	19040301	3239	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
173.4	19040301	16962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
173.9	19040301	17054	PSS	Riverine	N/A	N/A	<0.1	N/A
173.9	19040301	3235	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
173.9	19040301	3236	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.2	19040301	17062	PSS	Slope	N/A	N/A	<0.1	N/A
174.2	19040301	17060	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
174.2	19040301	17063	PSS	Slope	N/A	N/A	<0.1	N/A
174.2	19040301	17061	PEM	Organic soil flats	N/A	N/A	0.2	N/A
174.2	19040301	16957	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
174.3	19040301	16956	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.3	19040301	17089	PSS	Organic soil flats	N/A	N/A	0.2	N/A
174.3	19040301	17092	PSS	Slope	N/A	N/A	<0.1	N/A
174.3	19040301	16955	PSS	Slope	N/A	N/A	<0.1	N/A
174.3	19040301	17093	PSS	Slope	N/A	N/A	<0.1	N/A
174.3	19040301	17091	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.4	19040301	16954	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
174.4	19040301	99786	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.5	19040301	17094	PEM	Organic soil flats	N/A	N/A	0.3	N/A
174.5	19040301	99788	PSS	Riverine	N/A	N/A	0.2	N/A
174.5	19040301	99789	PSS	Riverine	N/A	N/A	<0.1	N/A
174.5	19040301	99785	PEM	Organic soil flats	N/A	N/A	2.9	N/A
174.6	19040301	99792	PSS	Slope	N/A	N/A	0.6	N/A
174.6	19040301	99779	PEM	Organic soil flats	N/A	N/A	0.3	N/A
174.6	19040301	3232	PSS	Riverine	N/A	N/A	<0.1	N/A
174.6	19040301	3231	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.6	19040301	3233	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.6	19040301	99787	PSS	Riverine	N/A	N/A	0.4	N/A
174.6	19040301	99783	PSS	Organic soil flats	N/A	N/A	0.9	N/A
174.6	19040301	3234	PSS	Slope	N/A	N/A	<0.1	N/A
174.6	19040301	99793	PSS	Slope	N/A	N/A	0.5	N/A
174.6	19040301	99777	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
174.6	19040301	99778	PSS	Organic soil flats	N/A	N/A	0.6	N/A
174.7	19040301	91968	PSS	Riverine	N/A	N/A	<0.1	N/A
174.7	19040301	93789	PSS	Slope	N/A	N/A	1.1	N/A
174.7	19040301	99782	PSS	Organic soil flats	N/A	N/A	0.7	N/A
174.7	19040301	91693	PSS	Riverine	N/A	N/A	<0.1	N/A
174.7	19040301	99784	PSS	Organic soil flats	N/A	N/A	0.4	N/A
174.7	19040301	93790	PSS	Organic soil flats	N/A	N/A	0.5	N/A
174.7	19040301	99781	PSS	Riverine	N/A	N/A	1.5	N/A
174.7	19040301	91692	PSS	Riverine	N/A	N/A	0.2	N/A
174.7	19040301	91694	PSS	Riverine	N/A	N/A	<0.1	N/A
174.7	19040301	99780	PSS	Slope	N/A	N/A	0.1	N/A
174.7	19040301	91200	PSS	Riverine	N/A	N/A	0.1	N/A
174.7	19040301	91199	PSS	Riverine	N/A	N/A	<0.1	N/A
175.0	19040301	3228	PSS	Slope	N/A	N/A	<0.1	N/A
175.2	19040301	95372	PSS	Slope	N/A	N/A	8.7	N/A
175.2	19040301	95371	PSS	Organic soil flats	N/A	N/A	0.2	N/A
175.2	19040301	95376	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
175.2	19040301	95377	PSS	Organic soil flats	N/A	N/A	0.4	N/A
175.3	19040301	95375	PSS	Slope	N/A	N/A	<0.1	N/A
175.3	19040301	95370	PSS	Organic soil flats	N/A	N/A	0.2	N/A
175.3	19040301	95373	PSS	Riverine	N/A	N/A	0.2	N/A
175.3	19040301	16951	PSS	Slope	N/A	N/A	<0.1	N/A
175.3	19040301	95378	PSS	Slope	N/A	N/A	0.3	N/A
175.3	19040301	95374	PEM	Organic soil flats	N/A	N/A	0.5	N/A
175.3	19040301	17095	PSS	Slope	N/A	N/A	0.2	N/A
175.5	19040301	3222	PSS	Slope	N/A	N/A	<0.1	N/A
175.5	19040301	823	PSS	Slope	N/A	N/A	<0.1	N/A
175.6	19040301	17979	PSS	Slope	N/A	N/A	0.1	N/A
175.6	19040301	17978	PSS	Riverine	N/A	N/A	<0.1	N/A
175.7	19040301	18643	PSS	Riverine	N/A	N/A	<0.1	N/A
175.7	19040301	17981	PSS	Riverine	N/A	N/A	0.4	N/A
175.8	19040301	17977	PSS	Riverine	N/A	N/A	0.1	N/A
175.8	19040301	17976	PSS	Riverine	N/A	N/A	0.3	N/A
175.9	19040301	17975	PSS	Riverine	N/A	N/A	0.2	N/A
175.9	19040301	17974	PSS	Riverine	N/A	N/A	<0.1	N/A
175.9	19040301	17973	PSS	Slope	N/A	N/A	0.1	N/A
176.0	19040301	17971	PSS	Slope	N/A	N/A	0.1	N/A
176.3	19040301	825	PSS	Slope	N/A	N/A	0.2	N/A
176.3	19040301	824	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.5	19040301	789	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.5	19040301	857	PSS	Organic soil flats	N/A	N/A	0.2	N/A
176.5	19040301	18645	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.6	19040301	856	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.7	19040301	828	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.7	19040301	826	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
176.7	19040301	829	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.7	19040301	827	PSS	Slope	N/A	N/A	<0.1	N/A
176.8	19040301	830	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.8	19040301	3220	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.8	19040301	3221	PSS	Organic soil flats	N/A	N/A	0.1	N/A
176.8	19040301	787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
176.9	19040301	89472	PSS	Organic soil flats	N/A	N/A	0.5	N/A
177.0	19040301	859	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.0	19040301	858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.0	19040301	833	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.0	19040301	831	PSS	Slope	N/A	N/A	<0.1	N/A
177.1	19040301	834	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.1	19040301	832	PSS	Slope	N/A	N/A	<0.1	N/A
177.1	19040301	835	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.1	19040301	837	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.1	19040301	836	PSS	Slope	N/A	N/A	<0.1	N/A
177.1	19040301	840	PSS	Slope	N/A	N/A	<0.1	N/A
177.1	19040301	839	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.3	19040601	3219	PSS	Organic soil flats	N/A	N/A	0.1	N/A
177.3	19040601	3216	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.8	19040601	3212	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.8	19040601	3214	PSS	Organic soil flats	N/A	N/A	0.2	N/A
177.9	19040601	3203	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.9	19040601	3204	PSS	Riverine	N/A	N/A	<0.1	N/A
177.9	19040601	3205	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	3211	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.9	19040601	3208	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
177.9	19040601	3202	PSS	Riverine	N/A	N/A	<0.1	N/A
177.9	19040601	3210	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	3209	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	3206	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	3207	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	11820	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	11818	PSS	Slope	N/A	N/A	<0.1	N/A
177.9	19040601	11819	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
178.0	19040601	12531	PSS	Riverine	N/A	N/A	0.3	N/A
178.0	19040601	3201	PEM	Slope	N/A	N/A	<0.1	N/A
178.1	19040601	12529	PSS	Riverine	N/A	N/A	<0.1	N/A
178.1	19040601	12530	PSS	Riverine	N/A	N/A	<0.1	N/A
178.2	19040601	12526	PSS	Riverine	N/A	N/A	0.2	N/A
178.3	19040601	12527	PSS	Riverine	N/A	N/A	0.1	N/A
178.3	19040601	12528	PSS	Riverine	N/A	N/A	<0.1	N/A
178.4	19040601	12521	PSS	Riverine	N/A	N/A	<0.1	N/A
178.4	19040601	12491	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	12493	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	12492	PSS	Riverine	N/A	<0.1	N/A	N/A
178.5	19040601	12519	PSS	Riverine	N/A	N/A	<0.1	N/A
178.5	19040601	12486	PSS	Riverine	N/A	<0.1	N/A	N/A
178.7	19040601	12484	PSS	Riverine	N/A	<0.1	N/A	N/A
178.7	19040601	12516	PSS	Riverine	N/A	N/A	<0.1	N/A
178.7	19040601	12515	PSS	Riverine	N/A	N/A	<0.1	N/A
178.7	19040601	12479	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	12481	PSS	Riverine	N/A	<0.1	N/A	N/A
178.8	19040601	89572	PSS	Riverine	N/A	N/A	0.2	N/A
178.8	19040601	12480	PSS	Riverine	N/A	<0.1	N/A	N/A
178.9	19040601	12513	PSS	Riverine	N/A	N/A	<0.1	N/A
178.9	19040601	12511	PSS	Riverine	N/A	N/A	<0.1	N/A
179.0	19040601	12475	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	12474	PSS	Riverine	N/A	<0.1	N/A	N/A
179.0	19040601	12507	PSS	Riverine	N/A	N/A	<0.1	N/A
179.0	19040601	12509	PSS	Slope	N/A	N/A	<0.1	N/A
179.1	19040601	12508	PSS	Riverine	N/A	N/A	<0.1	N/A
179.1	19040601	12472	PSS	Slope	N/A	<0.1	N/A	N/A
179.1	19040601	12471	PSS	Riverine	N/A	<0.1	N/A	N/A
179.1	19040601	12505	PSS	Riverine	N/A	N/A	<0.1	N/A
179.1	19040601	12504	PSS	Riverine	N/A	N/A	<0.1	N/A
179.2	19040601	12470	PSS	Riverine	N/A	<0.1	N/A	N/A
179.2	19040601	12503	PSS	Riverine	N/A	N/A	<0.1	N/A
179.2	19040601	12467	PSS	Riverine	N/A	<0.1	N/A	N/A
179.4	19040601	12463	PSS	Riverine	N/A	<0.1	N/A	N/A
179.5	19040601	12402	PSS	Riverine	N/A	<0.1	N/A	N/A
179.6	19040601	12457	PSS	Riverine	N/A	N/A	<0.1	N/A
179.6	19040601	12456	PSS	Riverine	N/A	N/A	<0.1	N/A
179.6	19040601	12400	PSS	Riverine	N/A	<0.1	N/A	N/A
179.7	19040601	12454	PSS	Riverine	N/A	N/A	<0.1	N/A
179.7	19040601	12399	PSS	Riverine	N/A	<0.1	N/A	N/A
179.7	19040601	12451	PSS	Riverine	N/A	N/A	0.1	N/A
179.7	19040601	12453	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
179.7	19040601	12398	PSS	Slope	N/A	<0.1	N/A	N/A
179.8	19040601	12450	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12413	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12449	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12396	PSS	Slope	N/A	<0.1	N/A	N/A
179.8	19040601	12409	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12410	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12405	PSS	Slope	N/A	N/A	<0.1	N/A
179.8	19040601	12411	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12406	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12412	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12425	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12448	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12426	PSS	Slope	N/A	N/A	<0.1	N/A
179.9	19040601	12435	PSS	Riverine	N/A	N/A	<0.1	N/A
180.0	19040601	12427	PSS	Slope	N/A	N/A	0.1	N/A
180.1	19040601	12436	PSS	Riverine	N/A	N/A	0.2	N/A
180.1	19040601	95642	PFO	Organic soil flats	N/A	N/A	0.4	N/A
180.2	19040601	95632	PSS	Organic soil flats	N/A	N/A	0.3	N/A
180.2	19040601	12437	PSS	Riverine	N/A	N/A	<0.1	N/A
180.2	19040601	95634	PFO	Slope	N/A	N/A	0.5	N/A
180.3	19040601	12432	PFO	Slope	N/A	N/A	<0.1	N/A
180.3	19040601	92940	PSS	Riverine	N/A	N/A	<0.1	N/A
180.3	19040601	95633	PSS	Slope	N/A	N/A	8.3	N/A
180.3	19040601	95631	PSS	Mineral soil flats	N/A	N/A	3.5	N/A
180.3	19040601	92941	PSS	Riverine	N/A	N/A	<0.1	N/A
180.3	19040601	95637	PSS	Riverine	N/A	N/A	1.8	N/A
180.3	19040601	92942	PFO	Slope	N/A	N/A	0.2	N/A
180.3	19040601	92943	PFO	Slope	N/A	N/A	0.4	N/A
180.3	19040601	12438	PSS	Riverine	N/A	N/A	<0.1	N/A
180.3	19040601	92947	PSS	Riverine	N/A	N/A	<0.1	N/A
180.4	19040601	95635	PFO	Slope	N/A	N/A	0.3	N/A
180.4	19040601	12433	PFO	Slope	N/A	N/A	0.4	N/A
180.4	19040601	95640	PSS	Slope	N/A	N/A	<0.1	N/A
180.4	19040601	12439	PSS	Riverine	N/A	N/A	<0.1	N/A
180.5	19040601	12429	PFO	Riverine	N/A	N/A	<0.1	N/A
180.5	19040601	12440	PSS	Riverine	N/A	N/A	<0.1	N/A
180.6	19040601	12431	PSS	Riverine	N/A	N/A	<0.1	N/A
180.7	19040601	12422	PSS	Riverine	N/A	N/A	<0.1	N/A
180.7	19040601	12391	PSS	Riverine	N/A	<0.1	N/A	N/A
180.7	19040601	12392	PSS	Riverine	N/A	<0.1	N/A	N/A
180.8	19040601	12419	PSS	Riverine	N/A	N/A	0.3	N/A
180.8	19040601	12420	PSS	Slope	N/A	N/A	<0.1	N/A
180.9	19040601	12418	PSS	Slope	N/A	N/A	<0.1	N/A
180.9	19040601	12421	PSS	Slope	N/A	N/A	<0.1	N/A
180.9	19040601	12388	PSS	Slope	N/A	0.2	N/A	N/A
181.0	19040601	12387	PSS	Riverine	N/A	0.3	N/A	N/A
181.1	19040601	12416	PSS	Riverine	N/A	N/A	<0.1	N/A
181.1	19040601	12386	PSS	Riverine	N/A	<0.1	N/A	N/A
181.1	19040601	12415	PSS	Riverine	N/A	N/A	<0.1	N/A
181.1	19040601	12381	PSS	Riverine	N/A	<0.1	N/A	N/A
181.2	19040601	12383	PSS	Riverine	N/A	0.1	N/A	N/A
181.6	19040601	89577	PSS	Riverine	N/A	N/A	<0.1	N/A
181.6	19040601	89584	PFO	Slope	N/A	N/A	0.2	N/A
181.6	19040601	89582	PEM	Slope	N/A	N/A	0.3	N/A
181.6	19040601	91262	PSS	Riverine	N/A	N/A	0.1	N/A
181.7	19040601	91260	PSS	Riverine	N/A	N/A	<0.1	N/A
182.1	19040601	11814	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.2	19040601	11809	PSS	Organic soil flats	N/A	N/A	0.1	N/A
182.3	19040601	11810	PSS	Organic soil flats	N/A	N/A	0.7	N/A
182.4	19040601	11813	PSS	Slope	N/A	N/A	<0.1	N/A
182.4	19040601	11808	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.4	19040601	11797	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.4	19040601	11806	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.4	19040601	11807	PSS	Slope	N/A	N/A	<0.1	N/A
182.4	19040601	11794	PSS	Slope	N/A	N/A	<0.1	N/A
182.5	19040601	11792	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.5	19040601	11795	PSS	Slope	N/A	N/A	<0.1	N/A
182.5	19040601	11793	PSS	Organic soil flats	N/A	N/A	0.1	N/A
182.5	19040601	11796	PSS	Slope	N/A	N/A	<0.1	N/A
182.5	19040601	11804	PSS	Slope	N/A	N/A	<0.1	N/A
182.6	19040601	11799	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.6	19040601	11802	PSS	Slope	N/A	N/A	<0.1	N/A
182.6	19040601	11798	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.6	19040601	11803	PSS	Slope	N/A	N/A	<0.1	N/A
182.6	19040601	11805	PSS	Organic soil flats	N/A	N/A	0.2	N/A
182.7	19040601	11791	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
182.7	19040601	18650	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
183.0	19040601	17129	PSS	Organic soil flats	N/A	N/A	0.1	N/A
183.1	19040601	17141	PSS	Organic soil flats	N/A	N/A	0.1	N/A
183.2	19040601	3198	PSS	Slope	N/A	N/A	<0.1	N/A
183.2	19040601	3197	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.2	19040601	3194	PEM	Slope	N/A	N/A	<0.1	N/A
183.2	19040601	3195	PSS	Slope	N/A	N/A	<0.1	N/A
183.2	19040601	3199	PSS	Slope	N/A	N/A	<0.1	N/A
183.2	19040601	3196	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.5	19040601	91346	PSS	Slope	N/A	N/A	0.2	N/A
183.6	19040601	93795	PSS	Slope	N/A	N/A	0.3	N/A
183.6	19040601	13225	PSS	Slope	N/A	N/A	<0.1	N/A
183.6	19040601	13226	PSS	Slope	N/A	N/A	<0.1	N/A
183.6	19040601	13227	PSS	Slope	N/A	N/A	<0.1	N/A
183.6	19040601	93794	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.6	19040601	13223	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.7	19040601	13221	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.7	19040601	13219	PSS	Organic soil flats	N/A	N/A	0.4	N/A
183.8	19040601	3192	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.8	19040601	3193	PSS	Organic soil flats	N/A	N/A	0.2	N/A
183.8	19040601	16950	PSS	Organic soil flats	N/A	N/A	0.2	N/A
183.8	19040601	16949	PSS	Organic soil flats	N/A	N/A	0.1	N/A
183.8	19040601	18875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.9	19040601	18876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.9	19040601	16947	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
183.9	19040601	16948	PSS	Organic soil flats	N/A	N/A	0.3	N/A
184.1	19040601	3191	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
184.1	19040601	3190	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
184.4	19040601	14436	PSS	Slope	N/A	N/A	<0.1	N/A
184.5	19040601	14432	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
184.5	19040601	14431	PSS	Slope	N/A	N/A	<0.1	N/A
184.5	19040601	14433	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
184.5	19040601	14430	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
184.7	19040601	11789	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
185.0	19040601	13217	PSS	Organic soil flats	N/A	N/A	0.2	N/A
185.0	19040601	13215	PSS	Organic soil flats	N/A	N/A	0.1	N/A
185.1	19040601	13214	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
185.4	19040601	3189	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
185.4	19040601	3187	PSS	Slope	N/A	N/A	<0.1	N/A
185.4	19040601	16940	PSS	Slope	N/A	N/A	<0.1	N/A
185.4	19040601	16941	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
185.4	19040601	18653	PSS	Slope	N/A	N/A	<0.1	N/A
185.4	19040601	16944	PSS	Slope	N/A	N/A	<0.1	N/A
185.4	19040601	16943	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
185.4	19040601	18655	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
185.5	19040601	18878	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
185.5	19040601	16936	PSS	Mineral soil flats	N/A	N/A	0.1	N/A
185.5	19040601	16939	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
185.8	19040601	90835	PSS	Slope	N/A	N/A	<0.1	N/A
186.1	19040601	3186	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
186.1	19040601	3185	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
187.0	19040601	3183	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
187.0	19040601	3184	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
187.5	19040601	14425	PSS	Riverine	N/A	N/A	<0.1	N/A
187.9	19040601	90837	PSS	Slope	N/A	N/A	<0.1	N/A
188.0	19040601	3179	PSS	Slope	N/A	N/A	<0.1	N/A
188.0	19040601	3182	PSS	Slope	N/A	N/A	<0.1	N/A
188.5	19040601	93797	PSS	Slope	N/A	N/A	<0.1	N/A
188.5	19040601	90839	PSS	Riverine	N/A	N/A	<0.1	N/A
188.5	19040601	93801	PSS	Slope	N/A	N/A	1.5	N/A
188.5	19040601	90840	PSS	Riverine	N/A	N/A	<0.1	N/A
188.5	19040601	93798	PSS	Slope	N/A	N/A	0.2	N/A
188.7	19040601	12288	PSS	Slope	N/A	N/A	<0.1	N/A
188.7	19040601	17076	PSS	Riverine	N/A	N/A	<0.1	N/A
188.7	19040601	17072	PSS	Riverine	N/A	0.1	N/A	N/A
188.7	19040601	17074	PSS	Riverine	N/A	N/A	<0.1	N/A
188.7	19040601	17069	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	17070	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	17079	PSS	Riverine	N/A	<0.1	N/A	N/A
188.7	19040601	17080	PSS	Riverine	N/A	<0.1	N/A	N/A
188.8	19040601	17100	PSS	Riverine	N/A	<0.1	N/A	N/A
188.8	19040601	17102	PSS	Riverine	N/A	N/A	0.4	N/A
188.8	19040601	12289	PSS	Riverine	N/A	N/A	<0.1	N/A
188.9	19040601	12290	PSS	Riverine	N/A	N/A	<0.1	N/A
188.9	19040601	17064	PSS	Riverine	N/A	N/A	0.1	N/A
189.2	19040601	18880	PSS	Riverine	N/A	N/A	<0.1	N/A
189.6	19040601	16928	PEM	Depressional	N/A	N/A	<0.1	N/A
189.7	19040601	16929	PEM	Depressional	N/A	N/A	<0.1	N/A
189.9	19040601	16924	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
189.9	19040601	16922	PSS	Organic soil flats	N/A	N/A	0.1	N/A
190.0	19040601	16920	PSS	Organic soil flats	N/A	N/A	0.1	N/A
190.6	19040601	14418	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
190.6	19040601	14416	PEM	Depressional	N/A	N/A	0.3	N/A
190.6	19040601	14415	PSS	Organic soil flats	N/A	N/A	0.3	N/A
190.6	19040601	14417	PSS	Depressional	N/A	N/A	0.2	N/A
190.7	19040601	14414	PSS	Organic soil flats	N/A	N/A	0.1	N/A
190.9	19040601	99796	PSS	Slope	N/A	N/A	0.4	N/A
191.6	19040601	11769	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
191.6	19040601	11771	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
191.6	19040601	11772	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
192.0	19040601	11731	PSS	Slope	N/A	N/A	<0.1	N/A
192.0	19040601	11732	PSS	Slope	N/A	N/A	<0.1	N/A
192.2	19040601	11733	PSS	Slope	N/A	N/A	<0.1	N/A
192.3	19040601	11734	PSS	Slope	N/A	N/A	<0.1	N/A
192.4	19040601	11735	PSS	Slope	N/A	N/A	<0.1	N/A
192.4	19040601	11736	PSS	Slope	N/A	N/A	<0.1	N/A
192.5	19040601	11721	PSS	Slope	N/A	N/A	<0.1	N/A
192.6	19040601	11729	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
192.6	19040601	11756	PSS	Depressional	N/A	N/A	<0.1	N/A
192.6	19040601	11757	PSS	Depressional	N/A	N/A	<0.1	N/A
192.8	19040601	11715	PSS	Riverine	N/A	N/A	<0.1	N/A
192.8	19040601	11716	PSS	Riverine	N/A	N/A	<0.1	N/A
192.9	19040601	11717	PSS	Riverine	N/A	N/A	<0.1	N/A
192.9	19040601	11755	PSS	Riverine	N/A	N/A	<0.1	N/A
192.9	19040601	11714	PSS	Riverine	N/A	N/A	<0.1	N/A
193.0	19040601	11728	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
193.0	19040601	11708	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
193.5	19040601	14488	PSS	Riverine	N/A	N/A	0.2	N/A
193.6	19040601	11699	PSS	Riverine	N/A	N/A	<0.1	N/A
193.6	19040601	14484	PSS	Riverine	N/A	N/A	0.1	N/A
193.6	19040601	11694	PSS	Riverine	N/A	N/A	<0.1	N/A
194.0	19040601	95598	PSS	Slope	N/A	N/A	1.1	N/A
194.0	19040601	11681	PSS	Slope	N/A	N/A	0.1	N/A
194.0	19040601	95630	PSS	Slope	N/A	N/A	1.2	N/A
194.0	19040601	95604	PSS	Slope	N/A	N/A	1.5	N/A
194.1	19040601	95629	PSS	Slope	N/A	N/A	0.7	N/A
194.1	19040601	95605	PSS	Slope	N/A	N/A	1.2	N/A
194.1	19040601	91973	PSS	Slope	N/A	N/A	<0.1	N/A
194.1	19040601	90703	PSS	Slope	N/A	N/A	0.1	N/A
194.1	19040601	11690	PSS	Slope	N/A	N/A	<0.1	N/A
194.1	19040601	90704	PSS	Slope	N/A	N/A	<0.1	N/A
194.1	19040601	95606	PSS	Slope	N/A	N/A	0.2	N/A
194.1	19040601	90702	PSS	Slope	N/A	N/A	0.1	N/A
194.1	19040601	11691	PSS	Slope	N/A	N/A	<0.1	N/A
194.2	19040601	95628	PSS	Slope	N/A	N/A	1.3	N/A
194.2	19040601	95607	PSS	Slope	N/A	N/A	<0.1	N/A
194.2	19040601	11692	PSS	Slope	N/A	N/A	<0.1	N/A
194.2	19040601	95602	PSS	Slope	N/A	N/A	2.5	N/A
194.2	19040601	95624	PSS	Slope	N/A	N/A	0.5	N/A
194.2	19040601	11686	PSS	Slope	N/A	N/A	<0.1	N/A
194.3	19040601	11687	PSS	Slope	N/A	N/A	<0.1	N/A
194.3	19040601	95627	PSS	Slope	N/A	N/A	2.2	N/A
194.3	19040601	11670	PSS	Slope	N/A	N/A	<0.1	N/A
194.3	19040601	11688	PSS	Slope	N/A	N/A	<0.1	N/A
194.3	19040601	95623	PSS	Slope	N/A	N/A	0.4	N/A
194.3	19040601	95603	PSS	Slope	N/A	N/A	0.6	N/A
194.4	19040601	11689	PSS	Slope	N/A	N/A	<0.1	N/A
194.4	19040601	95622	PSS	Slope	N/A	N/A	2.8	N/A
194.5	19040601	11693	PSS	Slope	N/A	N/A	<0.1	N/A
194.5	19040601	11667	PSS	Slope	N/A	N/A	<0.1	N/A
194.5	19040601	95626	PSS	Slope	N/A	N/A	1.4	N/A
194.5	19040601	95625	PSS	Slope	N/A	N/A	0.3	N/A
194.8	19040601	11661	PSS	Riverine	N/A	N/A	<0.1	N/A
194.8	19040601	11674	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
195.0	19040601	11660	PSS	Riverine	N/A	N/A	<0.1	N/A
195.0	19040601	14407	PSS	Riverine	N/A	N/A	0.4	N/A
195.0	19040601	14405	PSS	Riverine	N/A	N/A	<0.1	N/A
195.1	19040601	14401	PSS	Riverine	N/A	0.1	N/A	N/A
195.1	19040601	11658	PSS	Riverine	N/A	<0.1	N/A	N/A
195.1	19040601	14403	PSS	Riverine	N/A	N/A	<0.1	N/A
195.4	19040601	11655	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
196.2	19040601	16918	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
196.2	19040601	16915	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
196.2	19040601	16916	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
196.2	19040601	16913	PEM	Organic soil flats	N/A	N/A	0.1	N/A
196.3	19040601	16910	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
196.3	19040601	16912	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
196.3	19040601	16917	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
196.3	19040601	16909	PSS	Slope	N/A	N/A	<0.1	N/A
196.3	19040601	16907	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
196.4	19040601	3177	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.4	19040601	336	PSS	Organic soil flats	N/A	N/A	0.1	N/A
196.4	19040601	339	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.5	19040601	337	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.5	19040601	91350	PSS	Organic soil flats	N/A	N/A	0.3	N/A
196.5	19040601	3176	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.5	19040601	335	PSS	Organic soil flats	N/A	N/A	0.5	N/A
196.5	19040601	342	PSS	Organic soil flats	N/A	N/A	0.2	N/A
196.5	19040601	338	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.5	19040601	341	PSS	Organic soil flats	N/A	N/A	0.3	N/A
196.6	19040601	3175	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
196.6	19040601	400	PSS	Organic soil flats	N/A	N/A	0.5	N/A
196.6	19040601	91351	PSS	Organic soil flats	N/A	N/A	1.1	N/A
196.7	19040601	91353	PSS	Organic soil flats	N/A	N/A	0.2	N/A
196.7	19040601	93805	PSS	Organic soil flats	N/A	N/A	1.0	N/A
196.7	19040601	93804	PSS	Slope	N/A	N/A	0.2	N/A
196.7	19040601	93806	PSS	Organic soil flats	N/A	N/A	1.2	N/A
197.1	19040601	3174	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
197.1	19040601	3172	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
197.1	19040601	3171	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
197.1	19040601	3173	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
197.6	19040601	93810	PSS	Organic soil flats	N/A	N/A	1.0	N/A
197.6	19040601	16904	PSS	Organic soil flats	N/A	N/A	0.1	N/A
197.6	19040601	17182	PSS	Organic soil flats	N/A	N/A	0.1	N/A
197.8	19040601	16901	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
197.8	19040601	16900	PSS	Organic soil flats	N/A	N/A	0.3	N/A
199.0	19040601	16898	PSS	Organic soil flats	N/A	N/A	0.2	N/A
199.1	19040601	16896	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
199.1	19040601	18218	PSS	Organic soil flats	N/A	N/A	0.1	N/A
199.1	19040601	16895	PSS	Organic soil flats	N/A	N/A	0.3	N/A
199.4	19040601	3170	PFO	Slope	N/A	N/A	0.2	N/A
199.4	19040601	3169	PFO	Slope	N/A	N/A	<0.1	N/A
199.8	19040601	90843	PSS	Organic soil flats	N/A	N/A	0.3	N/A
199.8	19040601	93811	PSS	Organic soil flats	N/A	N/A	3.2	N/A
199.9	19040601	16894	PSS	Organic soil flats	N/A	N/A	0.3	N/A
199.9	19040601	16892	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
199.9	19040601	16891	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
199.9	19040601	16888	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.0	19040601	16886	PSS	Slope	N/A	N/A	<0.1	N/A
200.0	19040601	16889	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.0	19040601	16887	PSS	Slope	N/A	N/A	<0.1	N/A
200.0	19040601	16890	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.3	19040601	3165	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.3	19040601	3164	PSS	Slope	N/A	N/A	<0.1	N/A
200.3	19040601	3166	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.3	19040601	3163	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.3	19040601	3168	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.3	19040601	3167	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
200.5	19040601	16622	PSS	Organic soil flats	N/A	N/A	0.5	N/A
200.6	19040601	16621	PSS	Organic soil flats	N/A	N/A	0.3	N/A
201.4	19040601	11645	PSS	Depressional	N/A	N/A	<0.1	N/A
201.4	19040601	11643	PSS	Slope	N/A	N/A	<0.1	N/A
201.4	19040601	11648	PSS	Slope	N/A	N/A	<0.1	N/A
201.6	19040601	11646	PSS	Slope	N/A	N/A	<0.1	N/A
201.6	19040601	11640	PSS	Slope	N/A	N/A	<0.1	N/A
201.6	19040601	11647	PSS	Slope	N/A	N/A	<0.1	N/A
201.9	19040601	14392	PSS	Riverine	N/A	N/A	0.2	N/A
201.9	19040601	14390	PSS	Riverine	N/A	N/A	0.3	N/A
201.9	19040601	89596	PSS	Riverine	N/A	N/A	0.2	N/A
202.0	19040601	11637	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
202.2	19040601	16882	PSS	Slope	N/A	N/A	<0.1	N/A
202.2	19040601	16884	PSS	Slope	N/A	N/A	<0.1	N/A
202.2	19040601	16883	PSS	Slope	N/A	N/A	<0.1	N/A
202.2	19040601	16880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.3	19040601	16881	PSS	Slope	N/A	N/A	<0.1	N/A
202.3	19040601	16877	PSS	Slope	N/A	N/A	0.1	N/A
202.3	19040601	16879	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.4	19040601	93813	PSS	Organic soil flats	N/A	N/A	0.5	N/A
202.4	19040601	93812	PSS	Organic soil flats	N/A	N/A	0.7	N/A
202.4	19040601	93814	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.5	19040601	3162	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.5	19040601	3161	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.6	19040601	3159	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.6	19040601	3160	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.6	19040601	16876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
202.6	19040601	16875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.6	19040601	16874	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.6	19040601	16872	PSS	Organic soil flats	N/A	N/A	0.1	N/A
202.6	19040601	18658	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.7	19040601	3156	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.7	19040601	3158	PSS	Organic soil flats	N/A	N/A	0.2	N/A
202.8	19040601	16870	PSS	Organic soil flats	N/A	N/A	0.3	N/A
202.8	19040601	16868	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.8	19040601	16869	PSS	Riverine	N/A	N/A	<0.1	N/A
202.9	19040601	16866	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
202.9	19040601	16864	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.5	19040601	16863	PSS	Organic soil flats	N/A	N/A	0.3	N/A
203.5	19040601	16862	PSS	Organic soil flats	N/A	N/A	0.1	N/A
203.5	19040601	16861	PSS	Organic soil flats	N/A	N/A	0.1	N/A
203.5	19040601	16857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.5	19040601	16859	PSS	Organic soil flats	N/A	N/A	0.1	N/A
203.6	19040601	16858	PSS	Organic soil flats	N/A	N/A	0.1	N/A
203.6	19040601	16860	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.8	19040601	16856	PSS	Organic soil flats	N/A	N/A	0.2	N/A
203.8	19040601	16854	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.9	19040601	16853	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.9	19040601	16851	PSS	Organic soil flats	N/A	N/A	0.1	N/A
203.9	19040601	16848	PSS	Slope	N/A	N/A	<0.1	N/A
203.9	19040601	16849	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.9	19040601	16850	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
203.9	19040601	16852	PSS	Slope	N/A	N/A	<0.1	N/A
204.7	19040601	14386	PSS	Organic soil flats	N/A	N/A	0.2	N/A
204.7	19040601	14387	PSS	Organic soil flats	N/A	N/A	0.4	N/A
204.7	19040601	93815	PSS	Organic soil flats	N/A	N/A	1.4	N/A
204.7	19040601	18659	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
204.7	19040601	89598	PSS	Organic soil flats	N/A	N/A	1.3	N/A
204.8	19040601	14575	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
204.8	19040601	18661	PSS	Organic soil flats	N/A	N/A	0.2	N/A
204.8	19040601	14574	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
204.8	19040601	14383	PSS	Organic soil flats	N/A	N/A	0.5	N/A
204.8	19040601	89760	PSS	Organic soil flats	N/A	N/A	0.8	N/A
204.9	19040601	99798	PSS	Organic soil flats	N/A	N/A	2.2	N/A
205.0	19040601	99799	PSS	Organic soil flats	N/A	N/A	4.8	N/A
205.8	19040601	88795	PSS	Mineral soil flats	N/A	N/A	1.1	N/A
205.8	19040601	88803	PSS	Depressional	N/A	N/A	0.2	N/A
205.8	19040601	88796	PEM	Depressional	N/A	N/A	0.4	N/A
205.8	19040601	88812	PEM	Depressional	N/A	N/A	0.4	N/A
205.9	19040601	88802	PSS	Mineral soil flats	N/A	N/A	9.1	N/A
205.9	19040601	88804	PSS	Depressional	N/A	N/A	0.7	N/A
205.9	19040601	88807	PSS	Mineral soil flats	N/A	N/A	1.2	N/A
205.9	19040601	88792	PSS	Slope	N/A	N/A	1.3	N/A
205.9	19040601	88806	PSS	Mineral soil flats	N/A	N/A	0.4	N/A
205.9	19040601	88793	PSS	Slope	N/A	N/A	<0.1	N/A
205.9	19040601	88805	PSS	Mineral soil flats	N/A	N/A	0.4	N/A
205.9	19040601	91555	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
205.9	19040601	88801	PEM	Depressional	N/A	N/A	0.1	N/A
205.9	19040601	88794	PSS	Mineral soil flats	N/A	N/A	0.8	N/A
205.9	19040601	88800	PEM	Depressional	N/A	N/A	0.1	N/A
206.0	19040601	91543	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
206.0	19040601	91546	PSS	Slope	N/A	N/A	0.1	N/A
206.0	19040601	91545	PSS	Slope	N/A	N/A	0.1	N/A
206.0	19040601	91547	PSS	Slope	N/A	N/A	0.1	N/A
206.1	19040601	91542	PSS	Slope	N/A	N/A	1.7	N/A
206.2	19040601	91553	PEM	Slope	N/A	N/A	<0.1	N/A
206.2	19040601	91554	PSS	Mineral soil flats	N/A	N/A	1.0	N/A
206.3	19040601	91552	PEM	Slope	N/A	N/A	0.1	N/A
206.4	19040601	91544	PSS	Mineral soil flats	N/A	N/A	1.8	N/A
206.5	19040601	91354	PSS	Slope	N/A	N/A	<0.1	N/A
206.5	19040601	333	PSS	Slope	N/A	N/A	<0.1	N/A
206.5	19040601	3153	PSS	Slope	N/A	N/A	<0.1	N/A
206.5	19040601	12156	PSS	Slope	N/A	N/A	<0.1	N/A
206.5	19040601	331	PSS	Slope	N/A	N/A	<0.1	N/A
206.5	19040601	12155	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
206.5	19040601	330	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
206.5	19040601	332	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
206.6	19040601	91356	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
206.6	19040601	91520	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
206.6	19040601	91521	PSS	Slope	N/A	N/A	0.4	N/A
206.6	19040601	328	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
206.6	19040601	329	PSS	Mineral soil flats	N/A	N/A	0.8	N/A
206.6	19040601	91540	PSS	Mineral soil flats	N/A	N/A	0.6	N/A
206.6	19040601	91541	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
206.6	19040601	91539	PSS	Mineral soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
206.6	19040601	91548	PEM	Riverine	N/A	N/A	0.1	N/A
206.6	19040601	91551	PSS	Slope	N/A	N/A	<0.1	N/A
206.6	19040601	91549	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
206.6	19040601	91550	PSS	Slope	N/A	N/A	<0.1	N/A
206.6	19040601	91519	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
206.6	19040601	3152	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
207.4	19040601	14381	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
207.4	19040601	14380	PEM	Mineral soil flats	N/A	N/A	0.1	N/A
207.4	19040601	14382	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
207.4	19040601	14378	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
207.6	19040601	14376	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
207.6	19040601	14374	PSS	Organic soil flats	N/A	N/A	0.1	N/A
208.0	19040601	3150	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
208.0	19040601	90846	PSS	Organic soil flats	N/A	N/A	0.3	N/A
208.0	19040601	3151	PSS	Organic soil flats	N/A	N/A	0.2	N/A
208.1	19040601	11632	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
208.2	19040601	11630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
208.3	19040601	11628	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.3	19040601	16845	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.4	19040601	11627	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.5	19040601	11624	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.5	19040601	11618	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	11622	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	13338	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	89353	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	92280	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	89352	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	13337	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	88754	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
208.6	19040601	88751	PSS	Mineral soil flats	N/A	0.3	N/A	N/A
208.6	19040601	11616	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.6	19040601	88755	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
208.6	19040601	88752	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
208.6	19040601	88753	PSS	Mineral soil flats	N/A	0.2	N/A	N/A
208.7	19040601	11611	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
208.7	19040601	11612	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14365	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	11615	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	11608	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	11610	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14363	PSS	Riverine	N/A	N/A	0.1	N/A
208.7	19040601	11613	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14366	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14372	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14371	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14361	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14362	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14369	PEM	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14367	PSS	Riverine	N/A	N/A	0.2	N/A
208.7	19040601	14358	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	14359	PSS	Riverine	N/A	N/A	<0.1	N/A
208.7	19040601	11606	PSS	Riverine	N/A	N/A	<0.1	N/A
208.8	19040601	14345	PSS	Riverine	N/A	N/A	<0.1	N/A
208.8	19040601	11593	PSS	Riverine	N/A	N/A	<0.1	N/A
208.8	19040601	11592	PSS	Depressional	N/A	N/A	<0.1	N/A
208.8	19040601	14348	PSS	Riverine	N/A	N/A	<0.1	N/A
208.8	19040601	89603	PSS	Depressional	N/A	N/A	<0.1	N/A
208.8	19040601	11604	PSS	Riverine	N/A	N/A	<0.1	N/A
209.2	19040601	11589	PSS	Slope	N/A	N/A	<0.1	N/A
209.3	19040601	11587	PSS	Slope	N/A	N/A	0.1	N/A
209.4	19040601	11586	PSS	Slope	N/A	N/A	<0.1	N/A
209.4	19040601	11582	PSS	Slope	N/A	N/A	<0.1	N/A
209.4	19040601	11583	PSS	Slope	N/A	N/A	<0.1	N/A
209.4	19040601	11584	PSS	Slope	N/A	N/A	<0.1	N/A
209.4	19040601	11579	PSS	Slope	N/A	N/A	<0.1	N/A
209.5	19040601	11578	PSS	Depressional	N/A	N/A	<0.1	N/A
209.5	19040601	3149	PSS	Slope	N/A	N/A	<0.1	N/A
209.5	19040601	3146	PSS	Slope	N/A	N/A	<0.1	N/A
209.5	19040601	3148	PSS	Slope	N/A	N/A	<0.1	N/A
209.6	19040601	11575	PSS	Slope	N/A	N/A	<0.1	N/A
209.7	19040601	11573	PSS	Depressional	N/A	N/A	<0.1	N/A
209.7	19040601	11574	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
209.8	19040601	11572	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
209.8	19040601	11571	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
209.8	19040601	11570	PSS	Depressional	N/A	N/A	<0.1	N/A
210.2	19040601	325	PSS	Organic soil flats	N/A	N/A	0.2	N/A
210.2	19040601	327	PSS	Organic soil flats	N/A	N/A	0.4	N/A
210.2	19040601	91358	PSS	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
210.2	19040601	91359	PSS	Organic soil flats	N/A	N/A	0.3	N/A
210.2	19040601	386	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.2	19040601	11568	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.3	19040601	387	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.3	19040601	12153	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.3	19040601	91361	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.3	19040601	3145	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.3	19040601	389	PSS	Organic soil flats	N/A	N/A	0.2	N/A
210.6	19040601	11567	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.6	19040601	11565	PSS	Organic soil flats	N/A	N/A	0.1	N/A
210.6	19040601	16840	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.7	19040601	16837	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.7	19040601	11566	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.7	19040601	16838	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.7	19040601	16842	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
210.9	19040601	12542	PSS	Slope	N/A	N/A	0.6	N/A
210.9	19040601	12541	PEM	Riverine	N/A	N/A	0.4	N/A
210.9	19040601	11562	PEM	Riverine	N/A	N/A	<0.1	N/A
210.9	19040601	14470	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	14471	PEM	Riverine	N/A	N/A	0.1	N/A
211.0	19040601	11563	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	14472	PSS	Slope	N/A	N/A	<0.1	N/A
211.0	19040601	14467	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	12536	PSS	Slope	N/A	N/A	<0.1	N/A
211.0	19040601	11559	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	14468	PSS	Slope	N/A	N/A	<0.1	N/A
211.0	19040601	11553	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	12552	PEM	Riverine	N/A	N/A	<0.1	N/A
211.0	19040601	12556	PEM	Riverine	N/A	<0.1	N/A	N/A
211.0	19040601	12555	PEM	Riverine	N/A	<0.1	N/A	N/A
211.0	19040601	12543	PSS	Slope	N/A	<0.1	N/A	N/A
211.0	19040601	14474	PSS	Slope	N/A	<0.1	N/A	N/A
211.0	19040601	11557	PEM	Riverine	N/A	<0.1	N/A	N/A
211.5	19040601	12564	PSS	Depressional	N/A	<0.1	N/A	N/A
211.5	19040601	12548	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
211.5	19040601	12563	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
211.5	19040601	12559	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
211.5	19040601	12544	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
211.5	19040601	12545	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
211.5	19040601	12560	PSS	Depressional	N/A	N/A	0.1	N/A
211.5	19040601	12557	PEM	Depressional	N/A	N/A	<0.1	N/A
211.5	19040601	12561	PEM	Depressional	N/A	N/A	<0.1	N/A
211.5	19040601	12558	PEM	Depressional	N/A	N/A	<0.1	N/A
211.5	19040601	12546	PSS	Organic soil flats	N/A	N/A	1.1	N/A
211.7	19040601	3143	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
211.7	19040601	3141	PSS	Slope	N/A	N/A	<0.1	N/A
211.7	19040601	3142	PSS	Slope	N/A	N/A	<0.1	N/A
211.7	19040601	88746	PSS	Slope	N/A	<0.1	N/A	N/A
211.7	19040601	89609	PSS	Slope	N/A	N/A	<0.1	N/A
211.8	19040601	89611	PSS	Organic soil flats	N/A	N/A	1.2	N/A
211.8	19040601	88747	PSS	Organic soil flats	N/A	0.5	N/A	N/A
211.8	19040601	89608	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
211.8	19040601	89607	PEM	Depressional	N/A	N/A	0.3	N/A
211.8	19040601	89610	PSS	Slope	N/A	N/A	0.2	N/A
211.8	19040601	88745	PSS	Slope	N/A	0.1	N/A	N/A
211.8	19040601	88744	PSS	Organic soil flats	N/A	0.9	N/A	N/A
211.9	19040601	88748	PSS	Slope	N/A	1.3	N/A	N/A
212.8	19040601	90848	PSS	Slope	N/A	N/A	<0.1	N/A
212.9	19040601	90850	PEM	Slope	N/A	N/A	0.2	N/A
212.9	19040601	90849	PSS	Slope	N/A	N/A	0.4	N/A
213.3	19040601	17116	PSS	Slope	N/A	N/A	<0.1	N/A
213.3	19040601	17117	PSS	Slope	N/A	N/A	<0.1	N/A
213.4	19040601	18663	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
213.4	19040601	17143	PSS	Organic soil flats	N/A	N/A	0.3	N/A
213.4	19040601	17131	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
213.5	19040601	90852	PSS	Organic soil flats	N/A	N/A	1.2	N/A
214.6	19040601	16833	PSS	Organic soil flats	N/A	N/A	0.3	N/A
214.6	19040601	16832	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
214.6	19040601	18666	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
214.6	19040601	16828	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
214.6	19040601	16830	PSS	Organic soil flats	N/A	N/A	0.3	N/A
215.4	19040601	90856	PSS	Organic soil flats	N/A	N/A	0.1	N/A
215.4	19040601	90855	PSS	Organic soil flats	N/A	N/A	0.8	N/A
215.9	19040601	93816	PSS	Organic soil flats	N/A	N/A	1.3	N/A
216.9	19040601	3138	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
216.9	19040601	3139	PSS	Organic soil flats	N/A	N/A	0.1	N/A
217.3	19040601	90858	PSS	Organic soil flats	N/A	N/A	1.0	N/A
217.9	19040601	18906	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
218.4	19040601	90862	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.4	19040601	13293	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.4	19040601	13290	PSS	Organic soil flats	N/A	N/A	0.1	N/A
218.4	19040601	18667	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.5	19040601	94866	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.5	19040601	94867	PSS	Organic soil flats	N/A	N/A	3.9	N/A
218.5	19040601	94872	PSS	Organic soil flats	N/A	N/A	8.5	N/A
218.6	19040601	94873	PEM	Depressional	N/A	N/A	0.2	N/A
218.6	19040601	94868	PSS	Organic soil flats	N/A	N/A	0.5	N/A
218.6	19040601	94845	PEM	Depressional	N/A	N/A	0.7	N/A
218.6	19040601	94865	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.6	19040601	94857	PEM	Depressional	N/A	N/A	4.1	N/A
218.6	19040601	18671	PEM	Depressional	N/A	N/A	<0.1	N/A
218.6	19040601	94875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.6	19040601	18672	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.6	19040601	13271	PSS	Organic soil flats	N/A	N/A	0.2	N/A
218.6	19040601	11548	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.6	19040601	18670	PEM	Depressional	N/A	N/A	0.1	N/A
218.6	19040601	94871	PEM	Organic soil flats	N/A	N/A	7.8	N/A
218.6	19040601	94848	PSS	Organic soil flats	N/A	N/A	3.0	N/A
218.6	19040601	11546	PEM	Depressional	N/A	N/A	<0.1	N/A
218.6	19040601	11547	PEM	Depressional	N/A	N/A	<0.1	N/A
218.7	19040601	11549	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.7	19040601	94856	PEM	Depressional	N/A	N/A	1.0	N/A
218.7	19040601	94876	PSS	Slope	N/A	N/A	11.5	N/A
218.7	19040601	94846	PEM	Depressional	N/A	N/A	0.2	N/A
218.7	19040601	94858	PEM	Depressional	N/A	N/A	0.4	N/A
218.7	19040601	11550	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
218.7	19040601	94864	PSS	Organic soil flats	N/A	N/A	1.2	N/A
218.7	19040601	94874	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
219.5	19040601	11534	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
219.5	19040601	17122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
219.5	19040601	17120	PSS	Organic soil flats	N/A	N/A	0.2	N/A
219.5	19040601	17105	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
219.6	19040601	17132	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
219.6	19040601	17144	PEM	Organic soil flats	N/A	N/A	0.2	N/A
219.6	19040601	17147	PEM	Slope	N/A	N/A	<0.1	N/A
219.6	19040601	17145	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
219.7	19040601	14510	PEM	Slope	N/A	N/A	<0.1	N/A
219.8	19040601	14509	PEM	Mineral soil flats	N/A	N/A	0.2	N/A
219.8	19040601	14520	PEM	Mineral soil flats	N/A	N/A	0.1	N/A
219.8	19040601	89621	PSS	Mineral soil flats	N/A	N/A	1.3	N/A
219.8	19040601	89618	PSS	Riverine	N/A	N/A	0.2	N/A
219.9	19040601	89626	PSS	Organic soil flats	N/A	N/A	1.1	N/A
219.9	19040601	89627	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
220.0	19040601	14500	PSS	Organic soil flats	N/A	N/A	1.3	N/A
220.0	19040601	14496	PSS	Organic soil flats	N/A	N/A	0.5	N/A
220.1	19040601	17124	PSS	Organic soil flats	N/A	N/A	0.3	N/A
220.1	19040601	17106	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
220.2	19040601	17135	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
220.2	19040601	17149	PSS	Organic soil flats	N/A	N/A	0.3	N/A
221.1	19040601	3131	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
221.1	19040601	3135	PSS	Organic soil flats	N/A	N/A	0.1	N/A
221.1	19040601	3130	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
221.1	19040601	3134	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
221.1	19040601	16827	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
221.2	19040601	16821	PSS	Depressional	N/A	N/A	<0.1	N/A
221.2	19040601	16823	PSS	Depressional	N/A	N/A	0.1	N/A
221.4	19040601	90867	PSS	Slope	N/A	N/A	0.3	N/A
221.5	19040601	90868	PSS	Organic soil flats	N/A	N/A	0.3	N/A
221.5	19040601	90869	PSS	Organic soil flats	N/A	N/A	0.4	N/A
221.5	19040601	90864	PSS	Organic soil flats	N/A	N/A	0.2	N/A
221.5	19040601	90865	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
221.5	19040601	90863	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.2	19040601	16820	PSS	Organic soil flats	N/A	N/A	0.1	N/A
223.2	19040601	16815	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.2	19040601	16819	PSS	Riverine	N/A	N/A	<0.1	N/A
223.2	19040601	16817	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.2	19040601	16818	PSS	Riverine	N/A	N/A	<0.1	N/A
223.2	19040601	16816	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.3	19040601	16813	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.3	19040601	16814	PSS	Organic soil flats	N/A	N/A	0.3	N/A
223.4	19040601	93822	PSS	Organic soil flats	N/A	N/A	3.6	N/A
223.5	19040601	93819	PSS	Organic soil flats	N/A	N/A	1.4	N/A
223.5	19040601	93821	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.5	19040601	93820	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.5	19040601	90411	PSS	Organic soil flats	N/A	N/A	1.1	N/A
223.5	19040601	90412	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
223.5	19040601	90410	PSS	Organic soil flats	N/A	N/A	0.3	N/A
223.5	19040601	90409	PSS	Organic soil flats	N/A	N/A	0.2	N/A
223.5	19040601	90408	PSS	Organic soil flats	N/A	N/A	0.1	N/A
223.5	19040601	16811	PSS	Organic soil flats	N/A	N/A	0.2	N/A
223.5	19040601	16808	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.6	19040601	16812	PSS	Organic soil flats	N/A	N/A	0.1	N/A
223.6	19040601	16807	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
223.6	19040601	16810	PSS	Organic soil flats	N/A	N/A	0.2	N/A
223.6	19040601	16809	PSS	Slope	N/A	N/A	<0.1	N/A
224.0	19040601	3128	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.0	19040601	3126	PSS	Organic soil flats	N/A	N/A	0.2	N/A
224.0	19040601	3127	PEM	Depressional	N/A	N/A	<0.1	N/A
224.0	19040601	3129	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.2	19040601	3124	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.2	19040601	3125	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.8	19040601	16805	PSS	Organic soil flats	N/A	N/A	0.2	N/A
224.8	19040601	16800	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.8	19040601	16806	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.8	19040601	16801	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
224.9	19040601	16802	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.0	19040601	16793	PSS	Organic soil flats	N/A	N/A	0.1	N/A
225.0	19040601	16796	PSS	Organic soil flats	N/A	N/A	0.2	N/A
225.8	19040601	3122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.8	19040601	3121	PSS	Organic soil flats	N/A	N/A	0.1	N/A
225.8	19040601	3123	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.8	19040601	16790	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.8	19040601	16791	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.8	19040601	16787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.8	19040601	16792	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.9	19040601	16788	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
225.9	19040601	16785	PSS	Organic soil flats	N/A	N/A	0.1	N/A
226.1	19040601	3120	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
226.1	19040601	3118	PSS	Organic soil flats	N/A	N/A	0.1	N/A
226.2	19040601	16777	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
226.2	19040601	16783	PSS	Organic soil flats	N/A	N/A	0.2	N/A
226.2	19040601	16779	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.2	19040601	16775	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
226.5	19040601	3117	PSS	Riverine	N/A	N/A	<0.1	N/A
226.5	19040601	3110	PSS	Riverine	N/A	N/A	<0.1	N/A
226.6	19040601	18677	PSS	Riverine	N/A	N/A	<0.1	N/A
227.7	19040601	3102	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
227.8	19040601	3100	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
227.8	19040601	3099	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.0	19040601	3097	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.0	19040601	3098	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.0	19040601	3096	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.1	19040601	320	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.1	19040601	321	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.1	19040601	311	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.1	19040601	322	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.1	19040601	316	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.2	19040601	310	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.2	19040601	317	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.2	19040601	318	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.2	19040601	319	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.4	19040601	93830	PSS	Organic soil flats	N/A	N/A	5.2	N/A
228.4	19040601	93828	PSS	Organic soil flats	N/A	N/A	0.1	N/A
228.5	19040601	11520	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.6	19040601	11512	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.6	19040601	11516	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.7	19040601	11509	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.7	19040601	11510	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.7	19040601	11517	PSS	Slope	N/A	N/A	0.1	N/A
228.7	19040601	11515	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
228.8	19040601	11519	PSS	Organic soil flats	N/A	N/A	0.2	N/A
228.8	19040601	11518	PSS	Slope	N/A	N/A	<0.1	N/A
228.8	19040601	11524	PSS	Slope	N/A	N/A	<0.1	N/A
228.9	19040601	13372	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
229.0	19040601	11501	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
229.3	19040601	95457	PSS	Organic soil flats	N/A	N/A	0.4	N/A
229.3	19040601	95456	PSS	Organic soil flats	N/A	N/A	0.4	N/A
229.3	19040601	95466	PSS	Mineral soil flats	N/A	N/A	4.9	N/A
229.3	19040601	95464	PSS	Organic soil flats	N/A	N/A	2.3	N/A
229.5	19040601	95441	PSS	Organic soil flats	N/A	N/A	0.5	N/A
229.5	19040601	95433	PEM	Depressional	N/A	N/A	0.2	N/A
229.5	19040601	13328	PEM	Depressional	N/A	N/A	<0.1	N/A
229.5	19040601	95442	PSS	Depressional	N/A	N/A	0.2	N/A
229.5	19040601	95454	PSS	Organic soil flats	N/A	N/A	13.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
229.6	19040601	95440	PSS	Organic soil flats	N/A	N/A	0.1	N/A
229.6	19040601	95444	PSS	Organic soil flats	N/A	N/A	0.2	N/A
229.7	19040601	95437	PSS	Depressional	N/A	N/A	0.9	N/A
229.7	19040601	95455	PSS	Organic soil flats	N/A	N/A	1.2	N/A
229.7	19040601	95453	PSS	Organic soil flats	N/A	N/A	0.1	N/A
229.7	19040601	95439	PSS	Depressional	N/A	N/A	0.4	N/A
229.7	19040601	95432	PEM	Depressional	N/A	N/A	0.1	N/A
230.1	19040601	18221	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.3	19040601	18682	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.3	19040601	18683	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.3	19040601	16771	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.3	19040601	16770	PSS	Organic soil flats	N/A	N/A	0.1	N/A
230.4	19040601	16767	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.4	19040601	16769	PSS	Organic soil flats	N/A	N/A	0.1	N/A
230.4	19040601	16766	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.4	19040601	16764	PSS	Slope	N/A	N/A	<0.1	N/A
230.4	19040601	16765	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.4	19040601	16760	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.5	19040601	16761	PSS	Organic soil flats	N/A	N/A	0.2	N/A
230.5	19040601	16757	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
230.6	19040601	16748	PSS	Organic soil flats	N/A	N/A	0.2	N/A
231.0	19040601	306	PSS	Organic soil flats	N/A	N/A	0.2	N/A
231.0	19040601	91369	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.0	19040601	91366	PSS	Slope	N/A	N/A	0.2	N/A
231.0	19040601	304	PSS	Slope	N/A	N/A	0.1	N/A
231.0	19040601	91365	PEM	Slope	N/A	N/A	<0.1	N/A
231.0	19040601	91367	PSS	Slope	N/A	N/A	0.2	N/A
231.0	19040601	299	PSS	Depressional	N/A	N/A	<0.1	N/A
231.0	19040601	290	PSS	Depressional	N/A	N/A	<0.1	N/A
231.0	19040601	303	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.0	19040601	298	PSS	Slope	N/A	N/A	<0.1	N/A
231.0	19040601	18684	PSS	Slope	N/A	N/A	<0.1	N/A
231.0	19040601	18685	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.0	19040601	12151	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.1	19040601	301	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.1	19040601	3093	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.1	19040601	93838	PSS	Organic soil flats	N/A	N/A	0.8	N/A
231.1	19040601	291	PSS	Depressional	N/A	N/A	<0.1	N/A
231.1	19040601	93836	PSS	Slope	N/A	N/A	<0.1	N/A
231.1	19040601	289	PSS	Slope	N/A	N/A	<0.1	N/A
231.1	19040601	93837	PSS	Slope	N/A	N/A	0.1	N/A
231.1	19040601	91364	PSS	Slope	N/A	N/A	0.6	N/A
231.1	19040601	93840	PSS	Slope	N/A	N/A	0.3	N/A
231.1	19040601	93839	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
231.1	19040601	91370	PSS	Slope	N/A	N/A	0.1	N/A
231.1	19040601	91371	PSS	Slope	N/A	N/A	<0.1	N/A
232.7	19040601	3091	PSS	Slope	N/A	N/A	<0.1	N/A
232.7	19040601	3090	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
232.7	19040601	3089	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
232.7	19040601	3092	PSS	Slope	N/A	N/A	<0.1	N/A
233.0	19040601	16740	PSS	Organic soil flats	N/A	N/A	0.1	N/A
233.0	19040601	16745	PSS	Organic soil flats	N/A	N/A	0.3	N/A
233.1	19040601	16741	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
233.1	19040601	16744	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
233.1	19040601	16735	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
233.2	19040601	16739	PSS	Organic soil flats	N/A	N/A	0.2	N/A
233.2	19040601	16736	PSS	Slope	N/A	N/A	<0.1	N/A
233.2	19040601	16737	PSS	Slope	N/A	N/A	<0.1	N/A
233.2	19040601	16738	PSS	Organic soil flats	N/A	N/A	0.1	N/A
233.3	19040601	93841	PSS	Slope	N/A	N/A	<0.1	N/A
233.3	19040601	90873	PSS	Slope	N/A	N/A	0.2	N/A
233.3	19040601	90874	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
233.3	19040601	93842	PSS	Organic soil flats	N/A	N/A	1.0	N/A
233.5	19040601	3087	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
233.5	19040601	3088	PSS	Slope	N/A	N/A	0.1	N/A
233.5	19040601	3085	PSS	Slope	N/A	N/A	<0.1	N/A
233.5	19040601	3086	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.1	19040601	16731	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.1	19040601	16733	PSS	Depressional	N/A	N/A	0.1	N/A
234.2	19040601	16729	PSS	Organic soil flats	N/A	N/A	0.1	N/A
234.2	19040601	16732	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.2	19040601	16730	PSS	Slope	N/A	N/A	<0.1	N/A
234.2	19040601	16728	PSS	Organic soil flats	N/A	N/A	0.1	N/A
234.2	19040601	16724	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.2	19040601	95364	PFO	Organic soil flats	N/A	N/A	0.6	N/A
234.2	19040601	16725	PSS	Slope	N/A	N/A	<0.1	N/A
234.2	19040601	16722	PSS	Organic soil flats	N/A	N/A	0.2	N/A
234.3	19040601	95365	PSS	Slope	N/A	N/A	1.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
234.3	19040601	16721	PEM	Slope	N/A	N/A	0.2	N/A
234.3	19040601	95363	PFO	Organic soil flats	N/A	N/A	3.2	N/A
234.3	19040601	95360	PSS	Organic soil flats	N/A	N/A	9.6	N/A
234.3	19040601	16720	PSS	Organic soil flats	N/A	N/A	0.1	N/A
234.3	19040601	16723	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.3	19040601	16718	PEM	Slope	N/A	N/A	<0.1	N/A
234.3	19040601	16719	PSS	Organic soil flats	N/A	N/A	0.1	N/A
234.4	19040601	3084	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.4	19040601	95361	PSS	Depressional	N/A	N/A	3.7	N/A
234.4	19040601	95357	PSS	Riverine	N/A	N/A	0.2	N/A
234.4	19040601	95362	PSS	Depressional	N/A	N/A	<0.1	N/A
234.4	19040601	3082	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.4	19040601	95345	PSS	Depressional	N/A	N/A	<0.1	N/A
234.4	19040601	95344	PSS	Depressional	N/A	N/A	0.4	N/A
234.5	19040601	95358	PSS	Riverine	N/A	N/A	<0.1	N/A
234.5	19040601	95359	PSS	Riverine	N/A	N/A	<0.1	N/A
234.5	19040601	91979	PSS	Depressional	N/A	N/A	0.2	N/A
234.5	19040601	18231	PSS	Organic soil flats	N/A	N/A	0.4	N/A
234.6	19040601	91980	PSS	Depressional	N/A	N/A	0.1	N/A
234.6	19040601	91977	PSS	Depressional	N/A	N/A	0.3	N/A
234.8	19040601	91985	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
234.9	19040601	91986	PSS	Organic soil flats	N/A	N/A	1.2	N/A
234.9	19040601	90876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
235.0	19040601	91988	PSS	Organic soil flats	N/A	N/A	0.6	N/A
235.0	19040601	91984	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
235.4	19040601	11498	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
235.5	19040601	16717	PSS	Slope	N/A	N/A	0.2	N/A
235.5	19040601	16713	PSS	Organic soil flats	N/A	N/A	0.1	N/A
235.5	19040601	16715	PSS	Slope	N/A	N/A	<0.1	N/A
235.9	19040601	16710	PSS	Depressional	N/A	N/A	<0.1	N/A
235.9	19040601	16699	PSS	Slope	N/A	N/A	<0.1	N/A
236.0	19040601	16705	PSS	Depressional	N/A	N/A	<0.1	N/A
236.0	19040601	16703	PSS	Depressional	N/A	N/A	0.1	N/A
236.0	19040601	16701	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.0	19040601	92898	PSS	Organic soil flats	N/A	N/A	0.5	N/A
236.0	19040601	92884	PSS	Organic soil flats	N/A	N/A	0.5	N/A
236.0	19040601	92887	PSS	Organic soil flats	N/A	N/A	0.3	N/A
236.0	19040601	92869	PSS	Organic soil flats	N/A	N/A	0.1	N/A
236.0	19040601	92883	PSS	Organic soil flats	N/A	N/A	0.1	N/A
236.0	19040601	92885	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.0	19040601	92899	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.0	19040601	92870	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.1	19040601	92876	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
236.1	19040601	92904	PSS	Organic soil flats	N/A	N/A	0.6	N/A
236.1	19040601	92905	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.1	19040601	92868	PSS	Organic soil flats	N/A	N/A	0.7	N/A
236.1	19040601	92908	PFO	Organic soil flats	N/A	N/A	0.2	N/A
236.1	19040601	92867	PSS	Organic soil flats	N/A	N/A	1.4	N/A
236.2	19040601	18686	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.2	19040601	11490	PSS	Depressional	N/A	N/A	<0.1	N/A
236.2	19040601	11492	PSS	Depressional	N/A	N/A	<0.1	N/A
236.2	19040601	3077	PSS	Depressional	N/A	N/A	<0.1	N/A
236.3	19040601	3079	PSS	Depressional	N/A	N/A	<0.1	N/A
236.3	19040601	3078	PSS	Depressional	N/A	N/A	<0.1	N/A
236.3	19040601	11487	PSS	Depressional	N/A	N/A	<0.1	N/A
236.4	19040601	92874	PFO	Riverine	N/A	N/A	0.3	N/A
236.4	19040601	92875	PFO	Riverine	N/A	N/A	<0.1	N/A
236.4	19040601	92895	PSS	Organic soil flats	N/A	N/A	0.3	N/A
236.5	19040601	92896	PSS	Organic soil flats	N/A	N/A	0.6	N/A
236.5	19040601	13202	PSS	Riverine	N/A	N/A	<0.1	N/A
236.5	19040601	11483	PSS	Riverine	N/A	N/A	<0.1	N/A
236.5	19040601	95036	PSS	Organic soil flats	N/A	N/A	32.2	N/A
236.8	19040601	11477	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.8	19040601	11479	PSS	Slope	N/A	N/A	<0.1	N/A
236.8	19040601	3076	PSS	Slope	N/A	N/A	<0.1	N/A
236.8	19040601	3074	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.8	19040601	3073	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
236.9	19040601	18907	PSS	Organic soil flats	N/A	N/A	0.3	N/A
237.0	19040601	18908	PSS	Slope	N/A	N/A	<0.1	N/A
237.5	19040601	17187	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
237.5	19040601	17188	PSS	Slope	N/A	N/A	0.1	N/A
237.5	19040601	16696	PSS	Organic soil flats	N/A	N/A	0.2	N/A
237.6	19040601	17186	PEM	Riverine	N/A	N/A	<0.1	N/A
237.6	19040601	16697	PSS	Slope	N/A	N/A	<0.1	N/A
237.6	19040601	17183	PSS	Slope	N/A	N/A	0.2	N/A
237.8	19040601	93846	PSS	Slope	N/A	N/A	<0.1	N/A
237.8	19040601	93845	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
237.8	19040601	93847	PSS	Organic soil flats	N/A	N/A	1.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
238.4	19040601	90878	PSS	Slope	N/A	N/A	<0.1	N/A
239.8	19040601	16694	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
239.8	19040601	16692	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
240.1	19040601	93715	PSS	Organic soil flats	N/A	N/A	0.3	N/A
240.1	19040601	93716	PSS	Slope	N/A	N/A	<0.1	N/A
240.2	19040601	93377	PEM	Slope	N/A	N/A	<0.1	N/A
240.2	19040601	93376	PSS	Organic soil flats	N/A	N/A	0.2	N/A
240.4	19040601	16687	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
240.4	19040601	16689	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
240.4	19040601	16684	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
240.4	19040601	16690	PEM	Slope	N/A	N/A	<0.1	N/A
240.4	19040601	16686	PEM	Slope	N/A	N/A	0.2	N/A
240.5	19040601	16681	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
240.5	19040601	16680	PSS	Organic soil flats	N/A	N/A	0.1	N/A
240.8	19040601	89629	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
240.8	19040601	89633	PSS	Organic soil flats	N/A	N/A	1.3	N/A
240.8	19040601	89634	PSS	Organic soil flats	N/A	N/A	0.1	N/A
240.8	19040601	89632	PSS	Organic soil flats	N/A	N/A	0.2	N/A
240.8	19040601	89630	PFO	Organic soil flats	N/A	N/A	0.4	N/A
240.8	19040601	89631	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
241.1	19040601	13193	PSS	Slope	N/A	N/A	<0.1	N/A
241.1	19040601	88873	PSS	Slope	N/A	N/A	1.1	N/A
241.1	19040601	88875	PFO	Organic soil flats	N/A	N/A	0.6	N/A
241.1	19040601	88874	PSS	Slope	N/A	N/A	0.2	N/A
241.1	19040601	91562	PEM	Depressional	N/A	N/A	<0.1	N/A
241.1	19040601	91561	PEM	Depressional	N/A	N/A	<0.1	N/A
241.1	19040601	88880	PSS	Slope	N/A	N/A	<0.1	N/A
241.1	19040601	88872	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
241.1	19040601	13197	PSS	Slope	N/A	N/A	<0.1	N/A
241.1	19040601	91587	PEM	Depressional	N/A	N/A	<0.1	N/A
241.1	19040601	88876	PFO	Organic soil flats	N/A	N/A	0.2	N/A
241.2	19040601	11468	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
241.2	19040601	88868	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
241.5	19040601	3068	PFO	Organic soil flats	N/A	N/A	0.2	N/A
241.5	19040601	3067	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
241.8	19040601	12377	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
241.9	19040601	12374	PSS	Organic soil flats	N/A	N/A	0.1	N/A
241.9	19040601	12376	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
242.1	19040601	3065	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
242.1	19040601	3066	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.2	19040601	95523	PFO	Organic soil flats	N/A	N/A	0.2	N/A
243.3	19040601	95507	PSS	Depressional	N/A	N/A	0.3	N/A
243.3	19040601	95524	PFO	Organic soil flats	N/A	N/A	5.0	N/A
243.4	19040601	95525	PSS	Organic soil flats	N/A	N/A	16.6	N/A
243.4	19040601	95504	PEM	Depressional	N/A	N/A	0.8	N/A
243.5	19040601	95522	PEM	Depressional	N/A	N/A	3.4	N/A
243.5	19040601	95509	PSS	Organic soil flats	N/A	N/A	6.9	N/A
243.5	19040601	95516	PSS	Depressional	N/A	N/A	0.7	N/A
243.5	19040601	95515	PFO	Organic soil flats	N/A	N/A	0.8	N/A
243.6	19040601	95517	PSS	Organic soil flats	N/A	N/A	7.3	N/A
243.6	19040601	91704	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.6	19040601	95521	PSS	Slope	N/A	N/A	5.5	N/A
243.6	19040601	95511	PSS	Organic soil flats	N/A	N/A	1.0	N/A
243.6	19040601	95510	PFO	Organic soil flats	N/A	N/A	4.8	N/A
243.6	19040601	91708	PSS	Organic soil flats	N/A	N/A	0.3	N/A
243.6	19040601	91705	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.6	19040601	95531	PSS	Mineral soil flats	N/A	N/A	6.3	N/A
243.7	19040601	95505	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.7	19040601	91702	PSS	Organic soil flats	N/A	N/A	0.2	N/A
243.7	19040601	91703	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.7	19040601	95532	PEM	Depressional	N/A	N/A	0.7	N/A
243.7	19040601	95512	PSS	Riverine	N/A	N/A	0.6	N/A
243.7	19040601	95503	PSS	Organic soil flats	N/A	N/A	2.2	N/A
243.8	19040601	95508	PFO	Organic soil flats	N/A	N/A	10.7	N/A
243.9	19040601	3061	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	3060	PEM	Organic soil flats	N/A	N/A	0.1	N/A
243.9	19040601	3062	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	13381	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	89224	PEM	Organic soil flats	N/A	N/A	0.1	N/A
243.9	19040601	13402	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	89223	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	13380	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
243.9	19040601	13401	PEM	Organic soil flats	N/A	N/A	0.1	N/A
244.6	19040601	3059	PSS	Organic soil flats	N/A	N/A	0.2	N/A
244.6	19040601	3058	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
245.4	19040601	3057	PSS	Organic soil flats	N/A	N/A	0.1	N/A
245.4	19040601	3056	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.1	19040601	89644	PSS	Organic soil flats	N/A	N/A	0.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
246.1	19040601	89641	PSS	Slope	N/A	N/A	<0.1	N/A
246.1	19040601	89646	PSS	Organic soil flats	N/A	N/A	0.2	N/A
246.1	19040601	89640	PSS	Slope	N/A	N/A	0.3	N/A
246.1	19040601	14506	PSS	Organic soil flats	N/A	N/A	0.2	N/A
246.1	19040601	89645	PSS	Organic soil flats	N/A	N/A	2.2	N/A
246.1	19040601	14504	PSS	Slope	N/A	N/A	0.1	N/A
246.2	19040601	14517	PSS	Slope	N/A	N/A	0.1	N/A
246.2	19040601	14516	PSS	Slope	N/A	N/A	<0.1	N/A
246.2	19040601	14503	PSS	Slope	N/A	N/A	<0.1	N/A
246.2	19040601	14502	PSS	Slope	N/A	N/A	0.1	N/A
246.3	19040601	14498	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.3	19040601	18689	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.3	19040601	14499	PSS	Organic soil flats	N/A	N/A	1.2	N/A
246.3	19040601	14525	PSS	Organic soil flats	N/A	N/A	0.5	N/A
246.4	19040601	3054	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.4	19040601	3055	PSS	Organic soil flats	N/A	N/A	0.3	N/A
246.6	19040601	16669	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.6	19040601	16668	PSS	Slope	N/A	N/A	<0.1	N/A
246.6	19040601	16670	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.6	19040601	16665	PSS	Slope	N/A	N/A	<0.1	N/A
246.6	19040601	16666	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.7	19040601	16664	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
246.7	19040601	17190	PSS	Organic soil flats	N/A	N/A	0.4	N/A
246.8	19040601	16659	PSS	Organic soil flats	N/A	N/A	0.1	N/A
246.8	19040601	89649	PSS	Slope	N/A	N/A	<0.1	N/A
246.8	19040601	16660	PSS	Slope	N/A	N/A	<0.1	N/A
246.8	19040601	89652	PSS	Organic soil flats	N/A	N/A	0.3	N/A
246.8	19040601	89648	PSS	Slope	N/A	N/A	<0.1	N/A
246.8	19040601	89647	PSS	Slope	N/A	N/A	<0.1	N/A
246.8	19040601	16657	PSS	Organic soil flats	N/A	N/A	0.1	N/A
246.8	19040601	16662	PSS	Organic soil flats	N/A	N/A	0.2	N/A
246.8	19040601	89651	PSS	Organic soil flats	N/A	N/A	0.5	N/A
246.8	19040601	16661	PSS	Slope	N/A	N/A	<0.1	N/A
246.8	19040601	16663	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
247.8	19040601	16655	PSS	Slope	N/A	N/A	0.2	N/A
247.8	19040601	16653	PSS	Slope	N/A	N/A	<0.1	N/A
247.8	19040601	16654	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
247.8	19040601	16656	PSS	Organic soil flats	N/A	N/A	0.1	N/A
247.9	19040601	16651	PSS	Organic soil flats	N/A	N/A	0.1	N/A
247.9	19040601	16652	PSS	Organic soil flats	N/A	N/A	0.3	N/A
247.9	19040601	93849	PSS	Organic soil flats	N/A	N/A	1.3	N/A
247.9	19040601	3052	PSS	Organic soil flats	N/A	N/A	0.2	N/A
247.9	19040601	16649	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
248.0	19040601	18238	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
248.0	19040601	16650	PSS	Organic soil flats	N/A	N/A	0.2	N/A
248.0	19040601	18236	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
248.1	19040601	18690	PSS	Organic soil flats	N/A	N/A	0.1	N/A
248.1	19040601	3047	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
248.2	19040601	3050	PSS	Slope	N/A	N/A	<0.1	N/A
248.2	19040601	90880	PSS	Slope	N/A	N/A	<0.1	N/A
248.2	19040601	16645	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
248.4	19040601	16643	PSS	Organic soil flats	N/A	N/A	0.3	N/A
248.6	19040601	3046	PSS	Slope	N/A	N/A	<0.1	N/A
248.6	19040601	3044	PSS	Slope	N/A	N/A	<0.1	N/A
248.7	19040601	18240	PSS	Slope	N/A	N/A	<0.1	N/A
248.7	19040601	18241	PSS	Slope	N/A	N/A	<0.1	N/A
248.7	19040601	3040	PSS	Slope	N/A	N/A	<0.1	N/A
248.7	19040601	3041	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
249.2	19040601	13277	PSS	Slope	N/A	N/A	<0.1	N/A
249.2	19040601	11460	PSS	Slope	N/A	N/A	<0.1	N/A
249.3	19040601	13279	PSS	Slope	N/A	N/A	<0.1	N/A
249.4	19040601	17163	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17170	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17159	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17156	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17167	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17154	PSS	Riverine	N/A	N/A	<0.1	N/A
249.4	19040601	17139	PSS	Organic soil flats	N/A	N/A	0.1	N/A
249.5	19040601	3039	PSS	Organic soil flats	N/A	N/A	0.2	N/A
249.5	19040601	17171	PSS	Depressional	N/A	N/A	<0.1	N/A
249.5	19040601	18697	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.5	19040601	18698	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.6	19040601	18699	PSS	Organic soil flats	N/A	N/A	0.4	N/A
249.6	19040601	93850	PSS	Organic soil flats	N/A	N/A	1.7	N/A
249.7	19040601	93852	PSS	Organic soil flats	N/A	N/A	0.1	N/A
249.7	19040601	3037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.7	19040601	3036	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.7	19040601	18700	PSS	Organic soil flats	N/A	N/A	0.5	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
249.7	19040601	18702	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.9	19040601	3034	PSS	Organic soil flats	N/A	N/A	0.1	N/A
249.9	19040601	3033	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
249.9	19040601	3032	PSS	Slope	N/A	N/A	<0.1	N/A
250.5	19040601	3031	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.5	19040601	3028	PSS	Slope	N/A	N/A	<0.1	N/A
250.5	19040601	3030	PSS	Slope	N/A	N/A	<0.1	N/A
250.5	19040601	3027	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.5	19040601	3029	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.6	19040601	17126	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.6	19040601	17113	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.6	19040601	17127	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.7	19040601	18704	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.7	19040601	17179	PSS	Organic soil flats	N/A	N/A	0.2	N/A
250.7	19040601	3026	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
250.7	19040601	3025	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.2	19040601	13386	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.2	19040601	13407	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.2	19040601	13382	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.2	19040601	13403	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.3	19040601	13404	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
251.8	19040601	93853	PSS	Organic soil flats	N/A	N/A	1.8	N/A
251.8	19040601	90888	PEM	Depressional	N/A	N/A	0.1	N/A
251.8	19040601	90887	PSS	Depressional	N/A	N/A	0.1	N/A
251.8	19040601	90892	PSS	Organic soil flats	N/A	N/A	0.5	N/A
251.8	19040601	90889	PSS	Organic soil flats	N/A	N/A	0.2	N/A
251.8	19040601	90890	PSS	Organic soil flats	N/A	N/A	0.1	N/A
251.9	19040601	16640	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16636	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16641	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16638	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.0	19040601	16639	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.0	19040601	16642	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16637	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16635	PSS	Riverine	N/A	N/A	0.1	N/A
252.0	19040601	16633	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16631	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.0	19040601	16634	PSS	Organic soil flats	N/A	N/A	0.1	N/A
252.1	19040601	16632	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.1	19040601	16630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.1	19040601	3024	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.1	19040601	3023	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.1	19040601	3021	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.1	19040601	12150	PSS	Organic soil flats	N/A	N/A	0.1	N/A
252.2	19040601	3022	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.2	19040601	18118	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.2	19040601	18120	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.2	19040601	18119	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.2	19040601	288	PSS	Organic soil flats	N/A	N/A	0.3	N/A
252.2	19040601	277	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.3	19040601	91374	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.3	19040601	276	PSS	Depressional	N/A	N/A	<0.1	N/A
252.3	19040601	91377	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.3	19040601	280	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.3	19040601	274	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.3	19040601	91376	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
252.3	19040601	278	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.3	19040601	279	PSS	Organic soil flats	N/A	N/A	0.2	N/A
252.3	19040601	281	PEM	Depressional	N/A	N/A	0.1	N/A
253.4	19040601	3019	PSS	Slope	N/A	N/A	0.2	N/A
253.4	19040601	16629	PSS	Slope	N/A	N/A	0.1	N/A
253.4	19040601	3020	PSS	Slope	N/A	N/A	<0.1	N/A
253.4	19040601	16628	PSS	Slope	N/A	N/A	<0.1	N/A
253.4	19040601	16624	PEM	Slope	N/A	N/A	<0.1	N/A
253.5	19040601	16625	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
253.5	19040601	17931	PSS	Organic soil flats	N/A	N/A	0.1	N/A
253.5	19040601	16627	PEM	Riverine	N/A	N/A	<0.1	N/A
253.5	19040601	16626	PSS	Organic soil flats	N/A	N/A	0.1	N/A
253.5	19040601	16623	PSS	Organic soil flats	N/A	N/A	0.3	N/A
254.3	19040601	17933	PSS	Organic soil flats	N/A	N/A	0.1	N/A
254.3	19040601	17932	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
254.4	19040601	17934	PSS	Organic soil flats	N/A	N/A	0.1	N/A
254.4	19040601	3018	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
254.4	19040601	15437	PSS	Organic soil flats	N/A	N/A	0.1	N/A
254.4	19040601	15438	PSS	Riverine	N/A	N/A	<0.1	N/A
254.4	19040601	15435	PEM	Riverine	N/A	N/A	<0.1	N/A
254.4	19040601	15439	PSS	Riverine	N/A	N/A	<0.1	N/A
254.4	19040601	15436	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
254.5	19040601	15434	PSS	Organic soil flats	N/A	N/A	0.3	N/A
255.0	19040601	15432	PEM	Slope	N/A	N/A	<0.1	N/A
255.0	19040601	15431	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.0	19040601	15433	PEM	Slope	N/A	N/A	0.2	N/A
255.0	19040601	15428	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.0	19040601	15429	PEM	Riverine	N/A	N/A	<0.1	N/A
255.0	19040601	15430	PEM	Slope	N/A	N/A	0.2	N/A
255.1	19040601	15426	PEM	Slope	N/A	N/A	0.2	N/A
255.1	19040601	15427	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.2	19040601	99819	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.3	19040601	92260	PSS	Organic soil flats	N/A	N/A	0.6	N/A
255.4	19040601	13439	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.4	19040601	13434	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.4	19040601	92960	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.4	19040601	92957	PSS	Organic soil flats	N/A	N/A	0.1	N/A
255.4	19040601	13432	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.4	19040601	92953	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.4	19040601	13437	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.6	19040601	15423	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.6	19040601	15425	PSS	Slope	N/A	N/A	<0.1	N/A
255.6	19040601	15422	PEM	Slope	N/A	N/A	<0.1	N/A
255.7	19040601	15420	PSS	Slope	N/A	N/A	<0.1	N/A
255.7	19040601	15418	PEM	Slope	N/A	N/A	<0.1	N/A
255.7	19040601	15424	PSS	Slope	N/A	N/A	0.1	N/A
255.7	19040601	15421	PSS	Slope	N/A	N/A	0.2	N/A
255.7	19040601	15417	PSS	Slope	N/A	N/A	<0.1	N/A
255.7	19040601	15419	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.7	19040601	15416	PSS	Organic soil flats	N/A	N/A	0.2	N/A
255.9	19040601	3017	PSS	Organic soil flats	N/A	N/A	0.1	N/A
255.9	19040601	3015	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
255.9	19040601	3016	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
256.5	19040601	3014	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
256.5	19040601	3013	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
256.8	19040601	3012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
256.8	19040601	3010	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.4	19040601	18707	PSS	Slope	N/A	N/A	<0.1	N/A
257.4	19040601	90192	PSS	Slope	N/A	N/A	0.1	N/A
257.4	19040601	18706	PSS	Slope	N/A	N/A	<0.1	N/A
257.4	19040601	18705	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.4	19040601	90190	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.4	19040601	90189	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	91238	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	91239	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	91240	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	12147	PEM	Depressional	N/A	N/A	<0.1	N/A
257.7	19040601	12148	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	12146	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	18124	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	18122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.7	19040601	3004	PSS	Organic soil flats	N/A	N/A	0.1	N/A
257.8	19040601	18121	PSS	Organic soil flats	N/A	N/A	0.3	N/A
257.8	19040601	91233	PSS	Organic soil flats	N/A	N/A	0.1	N/A
257.8	19040601	18101	PSS	Organic soil flats	N/A	N/A	0.1	N/A
257.8	19040601	91234	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040601	91235	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040602	18128	PSS	Organic soil flats	N/A	N/A	0.1	N/A
257.8	19040602	18126	PSS	Organic soil flats	N/A	N/A	0.2	N/A
257.8	19040602	3006	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040602	3009	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040602	3007	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040602	3008	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.8	19040602	3005	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.9	19040602	18125	PSS	Organic soil flats	N/A	N/A	0.1	N/A
257.9	19040602	93036	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.9	19040602	18127	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.9	19040602	93037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.9	19040602	93038	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
257.9	19040602	93041	PSS	Organic soil flats	N/A	N/A	0.7	N/A
257.9	19040602	93039	PSS	Organic soil flats	N/A	N/A	0.2	N/A
258.0	19040602	93042	PSS	Organic soil flats	N/A	N/A	0.8	N/A
258.1	19040602	93045	PSS	Organic soil flats	N/A	N/A	0.8	N/A
258.1	19040602	93040	PSS	Organic soil flats	N/A	N/A	0.2	N/A
258.1	19040602	93043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
258.6	19040602	15415	PSS	Organic soil flats	N/A	N/A	0.2	N/A
258.6	19040602	15408	PSS	Organic soil flats	N/A	N/A	0.1	N/A
258.7	19040602	15407	PSS	Riverine	N/A	N/A	<0.1	N/A
258.7	19040602	15411	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
258.7	19040602	15412	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
258.7	19040602	15404	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
258.7	19040602	15405	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.0	19040602	93857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.1	19040602	93858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.1	19040602	93859	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.2	19040602	15399	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.2	19040602	15398	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.2	19040602	15395	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.3	19040602	15392	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.8	19040602	12157	PSS	Organic soil flats	N/A	N/A	0.3	N/A
259.8	19040602	380	PSS	Organic soil flats	N/A	N/A	0.5	N/A
259.8	19040602	382	PSS	Organic soil flats	N/A	N/A	0.1	N/A
259.9	19040602	385	PSS	Organic soil flats	N/A	N/A	0.2	N/A
259.9	19040602	384	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	3003	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	3002	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	91379	PSS	Organic soil flats	N/A	N/A	1.3	N/A
259.9	19040602	269	PSS	Organic soil flats	N/A	N/A	0.2	N/A
259.9	19040602	12145	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	271	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	270	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	91381	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
259.9	19040602	91383	PSS	Organic soil flats	N/A	N/A	0.1	N/A
260.2	19040602	3000	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.2	19040602	2998	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.2	19040602	3001	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.5	19040602	93862	PEM	Slope	N/A	N/A	0.5	N/A
260.5	19040602	93860	PSS	Organic soil flats	N/A	N/A	1.4	N/A
260.5	19040602	14099	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.6	19040602	14100	PFO	Organic soil flats	N/A	N/A	0.3	N/A
260.6	19040602	14092	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
260.6	19040602	14096	PFO	Slope	N/A	N/A	<0.1	N/A
260.6	19040602	14097	PFO	Slope	N/A	N/A	<0.1	N/A
260.6	19040602	14103	PFO	Slope	N/A	N/A	<0.1	N/A
260.6	19040602	14102	PSS	Slope	N/A	N/A	<0.1	N/A
260.6	19040602	14095	PSS	Slope	N/A	N/A	<0.1	N/A
260.6	19040602	89653	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
260.6	19040602	89656	PSS	Slope	N/A	N/A	0.1	N/A
260.7	19040602	14089	PSS	Riverine	N/A	<0.1	N/A	N/A
260.7	19040602	14091	PSS	Riverine	N/A	N/A	0.4	N/A
260.7	19040602	14086	PSS	Riverine	N/A	N/A	0.2	N/A
260.7	19040602	14088	PSS	Riverine	N/A	0.1	N/A	N/A
260.8	19040602	89475	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.8	19040602	95302	PSS	Organic soil flats	N/A	N/A	3.0	N/A
260.8	19040602	89474	PSS	Organic soil flats	N/A	N/A	1.3	N/A
260.8	19040602	95296	PSS	Organic soil flats	N/A	N/A	1.3	N/A
260.8	19040602	95297	PSS	Organic soil flats	N/A	N/A	0.7	N/A
260.8	19040602	95292	PEM	Depressional	N/A	N/A	<0.1	N/A
260.8	19040602	95306	PSS	Riverine	N/A	N/A	<0.1	N/A
260.8	19040602	14083	PSS	Organic soil flats	N/A	N/A	0.4	N/A
260.8	19040602	14037	PSS	Organic soil flats	N/A	N/A	0.1	N/A
260.8	19040602	95308	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
260.8	19040602	95298	PSS	Organic soil flats	N/A	N/A	4.4	N/A
260.8	19040602	14084	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.8	19040602	14040	PSS	Mineral soil flats	N/A	N/A	0.3	N/A
260.8	19040602	95299	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
260.9	19040602	95307	PSS	Riverine	N/A	N/A	0.2	N/A
260.9	19040602	14038	PSS	Organic soil flats	N/A	N/A	0.2	N/A
260.9	19040602	95303	PSS	Slope	N/A	N/A	0.3	N/A
260.9	19040602	95309	PSS	Mineral soil flats	N/A	N/A	0.4	N/A
260.9	19040602	95289	PSS	Riverine	N/A	N/A	2.2	N/A
260.9	19040602	95301	PSS	Organic soil flats	N/A	N/A	7.4	N/A
260.9	19040602	14039	PSS	Organic soil flats	N/A	N/A	1.4	N/A
260.9	19040602	95300	PSS	Organic soil flats	N/A	N/A	16.2	N/A
261.0	19040602	95305	PSS	Organic soil flats	N/A	N/A	30.6	N/A
261.0	19040602	15389	PSS	Organic soil flats	N/A	N/A	0.1	N/A
261.0	19040602	95291	PSS	Riverine	N/A	N/A	0.2	N/A
261.0	19040602	95295	PEM	Organic soil flats	N/A	N/A	0.1	N/A
261.0	19040602	15387	PSS	Riverine	N/A	N/A	<0.1	N/A
261.0	19040602	15388	PEM	Organic soil flats	N/A	N/A	0.1	N/A
261.0	19040602	95290	PSS	Riverine	N/A	N/A	0.5	N/A
261.0	19040602	95294	PEM	Organic soil flats	N/A	N/A	1.1	N/A
261.0	19040602	15386	PEM	Organic soil flats	N/A	N/A	0.3	N/A
261.1	19040602	95304	PSS	Slope	N/A	N/A	0.8	N/A
261.1	19040602	95293	PEM	Organic soil flats	N/A	N/A	0.3	N/A
261.4	19040602	2997	PSS	Organic soil flats	N/A	N/A	0.2	N/A
261.4	19040602	2996	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
262.7	19040602	93865	PSS	Organic soil flats	N/A	N/A	1.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
262.7	19040602	13418	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
262.7	19040602	13414	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
262.7	19040602	89226	PSS	Organic soil flats	N/A	N/A	0.2	N/A
262.8	19040602	15384	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
262.8	19040602	15381	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
262.8	19040602	15383	PFO	Organic soil flats	N/A	N/A	0.1	N/A
262.9	19040602	15379	PSS	Slope	N/A	N/A	<0.1	N/A
262.9	19040602	15378	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
262.9	19040602	15380	PSS	Slope	N/A	N/A	<0.1	N/A
262.9	19040602	15377	PSS	Organic soil flats	N/A	N/A	0.1	N/A
263.1	19040602	15375	PSS	Riverine	N/A	N/A	<0.1	N/A
263.1	19040602	15376	PSS	Organic soil flats	N/A	N/A	0.3	N/A
263.1	19040602	15374	PSS	Organic soil flats	N/A	N/A	0.1	N/A
263.2	19040602	15372	PSS	Riverine	N/A	N/A	<0.1	N/A
263.2	19040602	15373	PSS	Organic soil flats	N/A	N/A	0.1	N/A
263.2	19040602	15371	PSS	Organic soil flats	N/A	N/A	0.3	N/A
263.4	19040602	93868	PEM	Slope	N/A	N/A	<0.1	N/A
263.4	19040602	93869	PEM	Slope	N/A	N/A	<0.1	N/A
263.4	19040602	93867	PEM	Slope	N/A	N/A	<0.1	N/A
263.4	19040602	93866	PSS	Organic soil flats	N/A	N/A	4.1	N/A
263.4	19040602	93871	PEM	Slope	N/A	N/A	0.2	N/A
263.5	19040602	15366	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
263.5	19040602	93870	PEM	Slope	N/A	N/A	<0.1	N/A
263.5	19040602	93872	PEM	Slope	N/A	N/A	<0.1	N/A
263.5	19040602	15368	PEM	Slope	N/A	N/A	<0.1	N/A
263.5	19040602	15367	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
263.5	19040602	15370	PSS	Organic soil flats	N/A	N/A	0.1	N/A
263.6	19040602	15363	PSS	Organic soil flats	N/A	N/A	0.1	N/A
263.6	19040602	15364	PSS	Organic soil flats	N/A	N/A	0.2	N/A
263.6	19040602	15361	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
263.7	19040602	15359	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
263.7	19040602	15358	PSS	Organic soil flats	N/A	N/A	0.3	N/A
264.1	19040602	93873	PSS	Organic soil flats	N/A	N/A	1.3	N/A
264.2	19040602	89953	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.2	19040602	89957	PSS	Slope	N/A	N/A	0.1	N/A
264.2	19040602	13422	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.2	19040602	89954	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
264.2	19040602	13424	PSS	Slope	N/A	N/A	<0.1	N/A
264.2	19040602	89956	PSS	Slope	N/A	N/A	0.2	N/A
264.2	19040602	89955	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
264.2	19040602	13427	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.3	19040602	13429	PSS	Slope	N/A	N/A	<0.1	N/A
264.3	19040602	13423	PSS	Slope	N/A	N/A	0.1	N/A
264.3	19040602	13428	PSS	Slope	N/A	N/A	<0.1	N/A
264.3	19040602	13426	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.4	19040602	15357	PSS	Organic soil flats	N/A	N/A	0.3	N/A
264.5	19040602	15345	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
264.5	19040602	15356	PSS	Riverine	N/A	N/A	<0.1	N/A
264.5	19040602	15349	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.5	19040602	15354	PSS	Riverine	N/A	N/A	<0.1	N/A
264.5	19040602	15351	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.5	19040602	15347	PSS	Riverine	N/A	N/A	0.1	N/A
264.5	19040602	15355	PSS	Riverine	N/A	N/A	<0.1	N/A
264.5	19040602	15346	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
264.5	19040602	15353	PSS	Slope	N/A	N/A	<0.1	N/A
264.5	19040602	15348	PSS	Riverine	N/A	N/A	<0.1	N/A
264.5	19040602	15352	PSS	Depressional	N/A	N/A	<0.1	N/A
264.5	19040602	15350	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.2	19040602	15344	PSS	Organic soil flats	N/A	N/A	0.2	N/A
265.3	19040602	15343	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.3	19040602	15341	PSS	Organic soil flats	N/A	N/A	0.1	N/A
265.3	19040602	15339	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.3	19040602	15340	PSS	Riverine	N/A	N/A	0.1	N/A
265.3	19040602	15336	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.3	19040602	15337	PSS	Riverine	N/A	N/A	<0.1	N/A
265.3	19040602	15342	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.3	19040602	15338	PSS	Organic soil flats	N/A	N/A	0.2	N/A
265.4	19040602	15333	PSS	Organic soil flats	N/A	N/A	0.1	N/A
265.5	19040602	15332	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.5	19040602	15334	PSS	Organic soil flats	N/A	N/A	0.1	N/A
265.5	19040602	15335	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
265.5	19040602	15331	PSS	Riverine	N/A	N/A	0.1	N/A
265.5	19040602	15330	PEM	Organic soil flats	N/A	N/A	0.1	N/A
265.5	19040602	15329	PSS	Riverine	N/A	N/A	<0.1	N/A
265.6	19040602	15328	PEM	Organic soil flats	N/A	N/A	0.3	N/A
265.9	19040602	15327	PEM	Organic soil flats	N/A	N/A	0.3	N/A
265.9	19040602	18242	PEM	Organic soil flats	N/A	N/A	0.1	N/A
265.9	19040602	18243	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
265.9	19040602	15323	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
265.9	19040602	15325	PSS	Organic soil flats	N/A	N/A	0.1	N/A
265.9	19040602	15326	PSS	Riverine	N/A	N/A	<0.1	N/A
266.0	19040602	15324	PEM	Organic soil flats	N/A	N/A	0.1	N/A
266.0	19040602	18244	PEM	Organic soil flats	N/A	N/A	0.1	N/A
266.0	19040602	15322	PEM	Organic soil flats	N/A	N/A	0.3	N/A
266.2	19040602	15319	PEM	Organic soil flats	N/A	N/A	0.2	N/A
266.2	19040602	15321	PEM	Slope	N/A	N/A	<0.1	N/A
266.3	19040602	15320	PEM	Organic soil flats	N/A	N/A	0.1	N/A
266.3	19040602	15316	PEM	Organic soil flats	N/A	N/A	0.1	N/A
266.3	19040602	15318	PSS	Slope	N/A	N/A	<0.1	N/A
266.3	19040602	15317	PEM	Organic soil flats	N/A	N/A	0.2	N/A
266.3	19040602	15315	PEM	Organic soil flats	N/A	N/A	0.3	N/A
266.4	19040602	2994	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
266.4	19040602	2995	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
266.4	19040602	2993	PEM	Organic soil flats	N/A	N/A	0.1	N/A
266.9	19040602	2992	PSS	Organic soil flats	N/A	N/A	0.1	N/A
266.9	19040602	12952	PSS	Organic soil flats	N/A	N/A	0.3	N/A
266.9	19040602	12947	PSS	Organic soil flats	N/A	N/A	0.1	N/A
266.9	19040602	12951	PSS	Riverine	N/A	N/A	<0.1	N/A
267.0	19040602	12948	PSS	Riverine	N/A	N/A	<0.1	N/A
267.0	19040602	12946	PSS	Riverine	N/A	N/A	0.1	N/A
267.0	19040602	12949	PSS	Slope	N/A	N/A	<0.1	N/A
267.0	19040602	12950	PSS	Organic soil flats	N/A	N/A	0.2	N/A
267.1	19040602	2990	PSS	Organic soil flats	N/A	N/A	0.1	N/A
267.1	19040602	2991	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
267.5	19040602	13391	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
267.5	19040602	13410	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
267.5	19040602	89962	PSS	Organic soil flats	N/A	N/A	0.4	N/A
267.6	19040602	13409	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
267.6	19040602	89961	PSS	Organic soil flats	N/A	N/A	0.3	N/A
267.6	19040602	13387	PSS	Slope	N/A	N/A	<0.1	N/A
267.6	19040602	13390	PSS	Organic soil flats	N/A	N/A	0.1	N/A
267.6	19040602	13388	PSS	Slope	N/A	N/A	<0.1	N/A
268.1	19040602	15313	PSS	Riverine	N/A	N/A	<0.1	N/A
268.1	19040602	15312	PSS	Depressional	N/A	N/A	<0.1	N/A
268.1	19040602	15314	PSS	Organic soil flats	N/A	N/A	0.2	N/A
268.1	19040602	15308	PSS	Depressional	N/A	N/A	<0.1	N/A
268.1	19040602	15311	PSS	Organic soil flats	N/A	N/A	0.1	N/A
268.2	19040602	15309	PSS	Riverine	N/A	N/A	<0.1	N/A
268.2	19040602	15310	PSS	Organic soil flats	N/A	N/A	0.1	N/A
268.2	19040602	15307	PSS	Organic soil flats	N/A	N/A	0.3	N/A
269.2	19040602	2987	PSS	Slope	N/A	N/A	<0.1	N/A
269.3	19040602	2986	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
269.3	19040602	2988	PSS	Organic soil flats	N/A	N/A	0.2	N/A
269.5	19040602	2983	PSS	Depressional	N/A	N/A	<0.1	N/A
269.5	19040602	2984	PSS	Organic soil flats	N/A	N/A	0.1	N/A
269.5	19040602	2985	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
269.5	19040602	90897	PSS	Organic soil flats	N/A	N/A	0.2	N/A
270.9	19040602	2977	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
270.9	19040602	2979	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
270.9	19040602	2978	PSS	Organic soil flats	N/A	N/A	0.1	N/A
270.9	19040602	2980	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
270.9	19040602	15305	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
270.9	19040602	15306	PSS	Organic soil flats	N/A	N/A	0.1	N/A
271.0	19040602	15304	PSS	Organic soil flats	N/A	N/A	0.2	N/A
271.0	19040602	15299	PSS	Organic soil flats	N/A	N/A	0.1	N/A
271.0	19040602	15301	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.1	19040602	11458	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.1	19040602	15300	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.1	19040602	15303	PSS	Organic soil flats	N/A	N/A	0.3	N/A
271.2	19040602	11455	PSS	Organic soil flats	N/A	N/A	0.5	N/A
271.2	19040602	90415	PSS	Organic soil flats	N/A	N/A	1.2	N/A
271.3	19040602	11453	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.3	19040602	11454	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.3	19040602	11450	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.5	19040602	93875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.5	19040602	93876	PSS	Organic soil flats	N/A	N/A	1.0	N/A
271.6	19040602	93874	PSS	Organic soil flats	N/A	N/A	0.1	N/A
271.7	19040602	91720	PSS	Slope	N/A	N/A	0.1	N/A
271.7	19040602	91710	PSS	Slope	N/A	N/A	<0.1	N/A
271.7	19040602	18247	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
271.7	19040602	91722	PSS	Organic soil flats	N/A	N/A	0.1	N/A
271.7	19040602	18246	PSS	Organic soil flats	N/A	N/A	0.3	N/A
271.7	19040602	91717	PSS	Slope	N/A	N/A	<0.1	N/A
271.7	19040602	91715	PSS	Slope	N/A	N/A	<0.1	N/A
271.7	19040602	91716	PSS	Slope	N/A	N/A	<0.1	N/A
271.7	19040602	91721	PSS	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
271.9	19040602	91709	PSS	Organic soil flats	N/A	N/A	0.7	N/A
271.9	19040602	91724	PSS	Organic soil flats	N/A	N/A	0.2	N/A
272.0	19040602	12942	PSS	Organic soil flats	N/A	N/A	0.4	N/A
272.0	19040602	91723	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
272.0	19040602	12941	PSS	Organic soil flats	N/A	N/A	0.1	N/A
272.1	19040602	94835	PSS	Organic soil flats	N/A	N/A	4.2	N/A
272.1	19040602	12936	PEM	Depressional	N/A	N/A	<0.1	N/A
272.1	19040602	12938	PEM	Depressional	N/A	N/A	<0.1	N/A
272.1	19040602	12937	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
272.1	19040602	12939	PSS	Organic soil flats	N/A	N/A	0.2	N/A
272.1	19040602	12940	PSS	Organic soil flats	N/A	N/A	0.1	N/A
272.2	19040602	94836	PEM	Depressional	N/A	N/A	0.2	N/A
272.2	19040602	11449	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
272.2	19040602	94843	PSS	Organic soil flats	N/A	N/A	19.0	N/A
272.3	19040602	94839	PSS	Slope	N/A	N/A	10.0	N/A
272.3	19040602	2976	PSS	Depressional	N/A	N/A	<0.1	N/A
272.3	19040602	94844	PSS	Organic soil flats	N/A	N/A	10.1	N/A
272.3	19040602	94834	PSS	Organic soil flats	N/A	N/A	0.4	N/A
272.3	19040602	94832	PSS	Organic soil flats	N/A	N/A	0.2	N/A
272.3	19040602	94833	PSS	Organic soil flats	N/A	N/A	0.1	N/A
272.3	19040602	89663	PSS	Depressional	N/A	N/A	1.0	N/A
272.3	19040602	89662	PSS	Organic soil flats	N/A	N/A	0.3	N/A
272.3	19040602	89664	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
272.3	19040602	2974	PSS	Depressional	N/A	N/A	<0.1	N/A
272.3	19040602	89661	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
272.3	19040602	2973	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
272.3	19040602	89666	PSS	Depressional	N/A	N/A	1.4	N/A
272.3	19040602	2975	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
272.3	19040602	89665	PFO	Organic soil flats	N/A	N/A	0.1	N/A
272.3	19040602	89660	PFO	Mineral soil flats	N/A	N/A	0.5	N/A
272.4	19040602	14082	PSS	Riverine	N/A	N/A	<0.1	N/A
272.4	19040602	14078	PSS	Depressional	N/A	N/A	<0.1	N/A
272.4	19040602	14080	PFO	Organic soil flats	N/A	N/A	0.2	N/A
272.4	19040602	14081	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
272.5	19040602	14074	PSS	Riverine	N/A	N/A	<0.1	N/A
272.5	19040602	14036	PSS	Riverine	N/A	N/A	<0.1	N/A
272.5	19040602	14069	PSS	Riverine	N/A	<0.1	N/A	N/A
272.5	19040602	14034	PSS	Riverine	N/A	0.2	N/A	N/A
272.5	19040602	14035	PSS	Riverine	N/A	N/A	0.6	N/A
272.5	19040602	14071	PSS	Riverine	N/A	N/A	<0.1	N/A
272.6	19040602	2971	PSS	Organic soil flats	N/A	N/A	0.2	N/A
272.6	19040602	14032	PSS	Organic soil flats	N/A	N/A	0.2	N/A
272.6	19040602	2972	PSS	Slope	N/A	N/A	<0.1	N/A
272.6	19040602	14031	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
272.6	19040602	14033	PSS	Slope	N/A	N/A	<0.1	N/A
272.6	19040602	89672	PSS	Organic soil flats	N/A	N/A	0.3	N/A
272.7	19040602	89676	PSS	Slope	N/A	N/A	0.3	N/A
272.7	19040602	89668	PSS	Depressional	N/A	N/A	0.1	N/A
272.7	19040602	89673	PSS	Organic soil flats	N/A	N/A	0.3	N/A
272.7	19040602	89677	PSS	Slope	N/A	N/A	<0.1	N/A
272.7	19040602	89675	PSS	Slope	N/A	N/A	0.2	N/A
273.4	19040602	15485	PSS	Organic soil flats	N/A	N/A	0.2	N/A
273.4	19040602	15295	PSS	Organic soil flats	N/A	N/A	0.1	N/A
273.4	19040602	15294	PSS	Slope	N/A	N/A	<0.1	N/A
273.4	19040602	15296	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
273.5	19040602	15291	PSS	Organic soil flats	N/A	N/A	0.2	N/A
274.0	19040602	15290	PSS	Organic soil flats	N/A	N/A	0.2	N/A
274.0	19040602	15288	PSS	Organic soil flats	N/A	N/A	0.1	N/A
274.0	19040602	15289	PSS	Slope	N/A	N/A	<0.1	N/A
274.0	19040602	15287	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.0	19040602	15285	PSS	Slope	N/A	N/A	<0.1	N/A
274.0	19040602	15286	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.0	19040602	15284	PSS	Organic soil flats	N/A	N/A	0.3	N/A
274.4	19040602	2968	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.4	19040602	2969	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.4	19040602	11448	PSS	Organic soil flats	N/A	N/A	0.2	N/A
274.6	19040602	11447	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.6	19040602	14067	PSS	Organic soil flats	N/A	N/A	0.4	N/A
274.6	19040602	14058	PSS	Organic soil flats	N/A	N/A	0.3	N/A
274.7	19040602	18248	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.7	19040602	14059	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
274.7	19040602	14064	PSS	Riverine	N/A	N/A	0.2	N/A
274.7	19040602	14065	PSS	Riverine	N/A	N/A	0.1	N/A
274.8	19040602	14063	PSS	Riverine	N/A	N/A	<0.1	N/A
274.8	19040602	14048	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	14047	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	14056	PSS	Riverine	N/A	N/A	0.1	N/A
274.8	19040602	14057	PSS	Riverine	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
274.8	19040602	14045	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	14046	PSS	Riverine	N/A	<0.1	N/A	N/A
274.8	19040602	14053	PSS	Riverine	N/A	N/A	<0.1	N/A
274.8	19040602	14052	PSS	Riverine	N/A	N/A	0.3	N/A
274.9	19040602	14049	PEM	Riverine	N/A	N/A	0.2	N/A
274.9	19040602	14054	PSS	Riverine	N/A	N/A	<0.1	N/A
274.9	19040602	14043	PEM	Organic soil flats	N/A	N/A	0.5	N/A
274.9	19040602	14055	PEM	Organic soil flats	N/A	N/A	0.3	N/A
275.0	19040602	14044	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
275.0	19040602	14042	PEM	Slope	N/A	N/A	<0.1	N/A
275.0	19040602	14041	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
275.5	19040602	2967	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
275.5	19040602	2965	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
275.5	19040602	2966	PSS	Slope	N/A	N/A	<0.1	N/A
275.7	19040602	15283	PSS	Slope	N/A	N/A	<0.1	N/A
275.8	19040602	15281	PEM	Organic soil flats	N/A	N/A	0.3	N/A
275.8	19040602	15282	PSS	Riverine	N/A	N/A	<0.1	N/A
275.8	19040602	15276	PEM	Organic soil flats	N/A	N/A	0.1	N/A
275.8	19040602	15277	PSS	Riverine	N/A	N/A	<0.1	N/A
275.8	19040602	15273	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
275.8	19040602	15279	PSS	Slope	N/A	N/A	<0.1	N/A
275.8	19040602	15274	PSS	Slope	N/A	N/A	<0.1	N/A
275.8	19040602	15278	PSS	Organic soil flats	N/A	N/A	0.1	N/A
275.8	19040602	15272	PSS	Organic soil flats	N/A	N/A	0.1	N/A
275.8	19040602	15280	PSS	Slope	N/A	N/A	<0.1	N/A
275.9	19040602	15275	PSS	Slope	N/A	N/A	<0.1	N/A
275.9	19040602	15271	PSS	Slope	N/A	N/A	<0.1	N/A
276.1	19040602	2964	PSS	Organic soil flats	N/A	N/A	0.2	N/A
276.1	19040602	2963	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
276.4	19040602	90909	PSS	Organic soil flats	N/A	N/A	3.9	N/A
276.7	19040602	90903	PSS	Organic soil flats	N/A	N/A	2.0	N/A
276.8	19040602	2962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
276.9	19040602	2961	PSS	Organic soil flats	N/A	N/A	0.2	N/A
277.0	19040602	90902	PSS	Riverine	N/A	N/A	0.3	N/A
277.1	19040602	90907	PSS	Depressional	N/A	N/A	<0.1	N/A
277.4	19040602	2959	PSS	Slope	N/A	N/A	<0.1	N/A
277.4	19040602	2960	PSS	Slope	N/A	N/A	<0.1	N/A
278.1	19040602	90913	PSS	Organic soil flats	N/A	N/A	0.7	N/A
278.1	19040602	90928	PSS	Slope	N/A	N/A	0.3	N/A
278.1	19040602	90927	PSS	Slope	N/A	N/A	0.2	N/A
278.1	19040602	90920	PEM	Slope	N/A	N/A	<0.1	N/A
278.1	19040602	90925	PSS	Slope	N/A	N/A	<0.1	N/A
278.1	19040602	90914	PSS	Organic soil flats	N/A	N/A	3.3	N/A
278.1	19040602	90922	PEM	Slope	N/A	N/A	0.2	N/A
278.2	19040602	90923	PSS	Organic soil flats	N/A	N/A	2.8	N/A
278.4	19040602	90921	PEM	Depressional	N/A	N/A	<0.1	N/A
278.4	19040602	90926	PSS	Slope	N/A	N/A	0.9	N/A
278.5	19040602	90915	PSS	Organic soil flats	N/A	N/A	2.4	N/A
278.7	19040602	90912	PSS	Slope	N/A	N/A	0.3	N/A
278.7	19040602	15270	PEM	Organic soil flats	N/A	N/A	0.3	N/A
278.7	19040602	15268	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.7	19040602	15269	PSS	Slope	N/A	N/A	<0.1	N/A
278.7	19040602	90916	PSS	Organic soil flats	N/A	N/A	1.0	N/A
278.7	19040602	15267	PSS	Organic soil flats	N/A	N/A	0.2	N/A
278.8	19040602	15265	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.8	19040602	15266	PSS	Slope	N/A	N/A	<0.1	N/A
278.8	19040602	15262	PSS	Slope	N/A	N/A	<0.1	N/A
278.8	19040602	15264	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
278.8	19040602	15263	PSS	Slope	N/A	N/A	0.1	N/A
278.8	19040602	88855	PEM	Depressional	N/A	N/A	0.4	N/A
278.9	19040602	99823	PSS	Organic soil flats	N/A	N/A	0.9	N/A
278.9	19040602	89239	PSS	Depressional	N/A	N/A	0.2	N/A
278.9	19040602	89233	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.9	19040602	91570	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.9	19040602	91569	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.9	19040602	91568	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.9	19040602	88856	PSS	Organic soil flats	N/A	N/A	0.9	N/A
278.9	19040602	99820	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
278.9	19040602	88843	PSS	Riverine	N/A	N/A	1.7	N/A
279.0	19040602	89242	PSS	Organic soil flats	N/A	N/A	0.3	N/A
279.0	19040602	88844	PSS	Riverine	N/A	N/A	0.5	N/A
279.0	19040602	89238	PSS	Organic soil flats	N/A	N/A	0.8	N/A
279.0	19040602	99821	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.0	19040602	91574	PSS	Riverine	N/A	N/A	0.6	N/A
279.1	19040602	91577	PSS	Organic soil flats	N/A	N/A	0.8	N/A
279.1	19040602	91575	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.1	19040602	89241	PSS	Organic soil flats	N/A	N/A	1.2	N/A
279.1	19040602	91576	PSS	Organic soil flats	N/A	N/A	0.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
279.1	19040602	91578	PSS	Organic soil flats	N/A	N/A	0.2	N/A
279.2	19040602	89245	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.2	19040602	89244	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.2	19040602	89232	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.2	19040602	89231	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.2	19040602	89230	PSS	Organic soil flats	N/A	N/A	0.3	N/A
279.3	19040602	89236	PSS	Organic soil flats	N/A	N/A	0.2	N/A
279.3	19040602	89234	PSS	Organic soil flats	N/A	N/A	0.2	N/A
279.3	19040602	89229	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.3	19040602	89228	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
279.3	19040602	89235	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
280.1	19040602	2957	PSS	Organic soil flats	N/A	N/A	0.2	N/A
280.1	19040602	2958	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
280.6	19040602	15465	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
280.7	19040602	15466	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
280.7	19040602	15492	PSS	Organic soil flats	N/A	N/A	0.3	N/A
281.1	19040602	18250	PSS	Organic soil flats	N/A	N/A	0.7	N/A
281.2	19040602	14150	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.2	19040602	14145	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	14146	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	14153	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	89786	PSS	Organic soil flats	N/A	N/A	0.2	N/A
281.3	19040602	89778	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	14144	PEM	Organic soil flats	N/A	N/A	0.2	N/A
281.3	19040602	89790	PSS	Slope	N/A	N/A	<0.1	N/A
281.3	19040602	14147	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	89789	PSS	Slope	N/A	N/A	<0.1	N/A
281.3	19040602	89777	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
281.3	19040602	14152	PEM	Organic soil flats	N/A	N/A	0.1	N/A
281.3	19040602	14149	PSS	Riverine	N/A	N/A	<0.1	N/A
281.3	19040602	89785	PSS	Organic soil flats	N/A	N/A	0.2	N/A
281.3	19040602	89788	PSS	Slope	N/A	N/A	<0.1	N/A
281.3	19040602	89782	PSS	Organic soil flats	N/A	N/A	0.4	N/A
281.3	19040602	89784	PSS	Organic soil flats	N/A	N/A	0.3	N/A
281.3	19040602	89783	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	89860	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	89787	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	89859	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	89844	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	89843	PSS	Slope	N/A	N/A	0.3	N/A
281.4	19040602	89857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.4	19040602	95559	PEM	Depressional	N/A	N/A	0.2	N/A
281.4	19040602	89845	PEM	Organic soil flats	N/A	N/A	0.4	N/A
281.4	19040602	11446	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.4	19040602	95548	PSS	Riverine	N/A	N/A	0.6	N/A
281.4	19040602	95547	PSS	Organic soil flats	N/A	N/A	0.2	N/A
281.4	19040602	14134	PSS	Organic soil flats	N/A	N/A	0.3	N/A
281.4	19040602	14116	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.4	19040602	89858	PSS	Organic soil flats	N/A	N/A	0.3	N/A
281.4	19040602	89842	PSS	Riverine	N/A	N/A	<0.1	N/A
281.4	19040602	89855	PSS	Slope	N/A	N/A	0.3	N/A
281.4	19040602	14120	PSS	Slope	N/A	N/A	0.1	N/A
281.4	19040602	89849	PSS	Slope	N/A	N/A	<0.1	N/A
281.4	19040602	14136	PSS	Slope	N/A	N/A	0.1	N/A
281.4	19040602	93879	PSS	Slope	N/A	N/A	0.5	N/A
281.4	19040602	89850	PSS	Organic soil flats	N/A	N/A	0.1	N/A
281.5	19040602	93881	PSS	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	14117	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
281.5	19040602	14121	PSS	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	89841	PSS	Organic soil flats	N/A	N/A	0.7	N/A
281.5	19040602	89852	PSS	Organic soil flats	N/A	N/A	0.1	N/A
281.5	19040602	93878	PSS	Organic soil flats	N/A	N/A	0.2	N/A
281.5	19040602	93882	PSS	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	93883	PSS	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	89861	PSS	Slope	N/A	N/A	0.2	N/A
281.5	19040602	89853	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.5	19040602	89847	PEM	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	89854	PSS	Organic soil flats	N/A	N/A	0.5	N/A
281.5	19040602	89848	PEM	Slope	N/A	N/A	<0.1	N/A
281.5	19040602	89851	PEM	Organic soil flats	N/A	N/A	0.1	N/A
281.5	19040602	14118	PFO	Organic soil flats	N/A	N/A	0.1	N/A
281.5	19040602	14135	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
281.5	19040602	95560	PSS	Slope	N/A	N/A	1.0	N/A
281.5	19040602	95553	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
281.5	19040602	95566	PSS	Slope	N/A	N/A	4.8	N/A
281.6	19040602	2954	PSS	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	2953	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
281.6	19040602	2951	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
281.6	19040602	95551	PEM	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	95542	PSS	Riverine	N/A	N/A	2.0	N/A
281.6	19040602	95540	PSS	Organic soil flats	N/A	N/A	0.9	N/A
281.6	19040602	95555	PSS	Organic soil flats	N/A	N/A	0.2	N/A
281.6	19040602	95552	PSS	Slope	N/A	N/A	0.1	N/A
281.6	19040602	2952	PEM	Slope	N/A	N/A	0.2	N/A
281.6	19040602	95556	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.6	19040602	2950	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
281.6	19040602	88941	PSS	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	88938	PSS	Organic soil flats	N/A	N/A	0.3	N/A
281.6	19040602	88951	PSS	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	88933	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
281.6	19040602	95538	PSS	Organic soil flats	N/A	N/A	2.3	N/A
281.6	19040602	95541	PSS	Organic soil flats	N/A	N/A	3.8	N/A
281.6	19040602	88935	PSS	Slope	N/A	N/A	0.2	N/A
281.6	19040602	88937	PEM	Organic soil flats	N/A	N/A	0.1	N/A
281.6	19040602	15487	PSS	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	15489	PSS	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	88934	PEM	Slope	N/A	N/A	0.1	N/A
281.6	19040602	95546	PSS	Organic soil flats	N/A	N/A	1.1	N/A
281.6	19040602	15486	PEM	Slope	N/A	N/A	0.2	N/A
281.6	19040602	95539	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
281.6	19040602	15261	PEM	Slope	N/A	N/A	<0.1	N/A
281.6	19040602	88950	PSS	Slope	N/A	N/A	2.4	N/A
281.6	19040602	15488	PSS	Slope	N/A	N/A	<0.1	N/A
281.7	19040602	88949	PSS	Riverine	N/A	N/A	0.1	N/A
281.7	19040602	15258	PEM	Slope	N/A	N/A	<0.1	N/A
281.7	19040602	15259	PSS	Slope	N/A	N/A	<0.1	N/A
281.7	19040602	15490	PEM	Organic soil flats	N/A	N/A	0.1	N/A
281.7	19040602	15260	PEM	Slope	N/A	N/A	<0.1	N/A
281.7	19040602	95573	PEM	Organic soil flats	N/A	N/A	13.8	N/A
281.7	19040602	15491	PSS	Organic soil flats	N/A	N/A	0.1	N/A
281.7	19040602	88953	PSS	Riverine	N/A	N/A	0.1	N/A
281.7	19040602	88952	PEM	Organic soil flats	N/A	N/A	0.6	N/A
281.7	19040602	95568	PEM	Depressional	N/A	N/A	0.1	N/A
281.8	19040602	95569	PSS	Organic soil flats	N/A	N/A	2.6	N/A
282.5	19040602	11445	PSS	Organic soil flats	N/A	N/A	0.3	N/A
282.8	19040602	11443	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
282.9	19040602	11424	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	11413	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	2949	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	2946	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	18253	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	11441	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	18254	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.0	19040602	11436	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.1	19040602	11437	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.1	19040602	11438	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.1	19040602	11439	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.1	19040602	11440	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.1	19040602	11409	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.2	19040602	11410	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.2	19040602	11406	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.2	19040602	2942	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.3	19040602	11434	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.3	19040602	11435	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.3	19040602	11416	PEM	Organic soil flats	N/A	N/A	0.1	N/A
283.3	19040602	11420	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.3	19040602	11421	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.3	19040602	11422	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
283.4	19040602	11423	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
285.4	19040602	2935	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.4	19040602	2937	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.5	19040602	90201	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.5	19040602	90200	PSS	Organic soil flats	N/A	N/A	0.1	N/A
285.5	19040602	90202	PSS	Organic soil flats	N/A	N/A	0.2	N/A
285.5	19040602	90203	PEM	Slope	N/A	N/A	0.3	N/A
285.5	19040602	90194	PSS	Organic soil flats	N/A	N/A	0.2	N/A
285.5	19040602	90204	PEM	Slope	N/A	N/A	<0.1	N/A
285.5	19040602	90199	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.5	19040602	90234	PSS	Organic soil flats	N/A	N/A	1.5	N/A
285.6	19040602	90238	PEM	Slope	N/A	N/A	0.1	N/A
285.6	19040602	90235	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.6	19040602	90236	PSS	Slope	N/A	N/A	0.1	N/A
285.6	19040602	90237	PEM	Slope	N/A	N/A	<0.1	N/A
285.8	19040602	15452	PSS	Organic soil flats	N/A	N/A	0.2	N/A
285.8	19040602	15442	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.8	19040602	15453	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
285.9	19040602	15468	PEM	Slope	N/A	N/A	<0.1	N/A
285.9	19040602	15474	PSS	Organic soil flats	N/A	N/A	0.3	N/A
285.9	19040602	15467	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
285.9	19040602	2934	PSS	Organic soil flats	N/A	N/A	0.1	N/A
286.0	19040602	19041	PSS	Organic soil flats	9.9	N/A	<0.1	N/A
286.2	19040602	15454	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
286.2	19040602	15456	PSS	Organic soil flats	N/A	N/A	0.1	N/A
286.2	19040602	15444	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
286.3	19040602	15443	PSS	Slope	N/A	N/A	<0.1	N/A
286.3	19040602	15455	PSS	Slope	N/A	N/A	<0.1	N/A
286.3	19040602	15469	PSS	Slope	N/A	N/A	<0.1	N/A
286.3	19040602	15476	PSS	Riverine	N/A	N/A	<0.1	N/A
286.3	19040602	15475	PEM	Slope	N/A	N/A	0.1	N/A
286.4	19040602	15477	PSS	Slope	N/A	N/A	<0.1	N/A
286.4	19040602	15478	PSS	Slope	N/A	N/A	<0.1	N/A
287.5	19040602	2930	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	11394	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	11393	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	2929	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	2927	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	11389	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.5	19040602	11390	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
287.6	19040602	11391	PSS	Organic soil flats	N/A	N/A	0.1	N/A
288.3	19040602	89437	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.3	19040602	89436	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.3	19040602	2923	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.3	19040602	89438	PSS	Organic soil flats	N/A	N/A	0.2	N/A
288.3	19040602	89439	PSS	Organic soil flats	N/A	N/A	0.2	N/A
288.3	19040602	2924	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.3	19040602	89381	PSS	Organic soil flats	N/A	N/A	1.1	N/A
288.3	19040602	89379	PSS	Organic soil flats	N/A	N/A	1.0	N/A
288.3	19040602	89394	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.4	19040602	89393	PSS	Organic soil flats	N/A	N/A	0.9	N/A
288.5	19040602	11382	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.5	19040602	12932	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.5	19040602	12933	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
288.5	19040602	12931	PSS	Organic soil flats	N/A	N/A	0.3	N/A
288.6	19040602	12930	PEM	Organic soil flats	N/A	N/A	0.1	N/A
288.6	19040602	11386	PSS	Organic soil flats	N/A	N/A	0.8	N/A
288.8	19040602	11381	PSS	Organic soil flats	N/A	N/A	0.2	N/A
288.8	19040602	11379	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
288.8	19040602	11380	PSS	Slope	N/A	N/A	<0.1	N/A
288.8	19040602	11385	PSS	Slope	N/A	N/A	<0.1	N/A
288.9	19040602	11383	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
288.9	19040602	11384	PEM	Slope	N/A	N/A	<0.1	N/A
288.9	19040602	11377	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
288.9	19040602	11378	PEM	Slope	N/A	N/A	<0.1	N/A
289.0	19040602	89685	PEM	Slope	N/A	N/A	<0.1	N/A
289.0	19040602	89686	PEM	Slope	N/A	N/A	0.5	N/A
289.0	19040602	89683	PSS	Slope	N/A	N/A	0.3	N/A
289.0	19040602	89687	PSS	Organic soil flats	N/A	N/A	0.5	N/A
289.0	19040602	2922	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.0	19040602	2921	PEM	Slope	N/A	N/A	<0.1	N/A
289.0	19040602	2920	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.0	19040602	93884	PSS	Organic soil flats	N/A	N/A	1.3	N/A
289.4	19040602	2918	PEM	Slope	N/A	N/A	<0.1	N/A
289.4	19040602	2916	PEM	Slope	N/A	N/A	<0.1	N/A
289.4	19040602	2919	PSS	Organic soil flats	N/A	N/A	0.1	N/A
289.4	19040602	2917	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	2914	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	2915	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	2913	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	2912	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	2911	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.7	19040602	13365	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
289.8	19040602	13325	PSS	Organic soil flats	N/A	N/A	0.1	N/A
290.0	19040602	11376	PSS	Depressional	N/A	N/A	<0.1	N/A
290.0	19040602	11371	PEM	Depressional	N/A	N/A	<0.1	N/A
290.0	19040602	11373	PSS	Depressional	N/A	N/A	<0.1	N/A
290.1	19040602	2907	PEM	Depressional	N/A	N/A	<0.1	N/A
290.1	19040602	2906	PSS	Depressional	N/A	N/A	<0.1	N/A
290.1	19040602	2905	PSS	Depressional	N/A	N/A	<0.1	N/A
290.1	19040602	2909	PSS	Depressional	N/A	N/A	0.1	N/A
290.1	19040602	2908	PSS	Riverine	N/A	N/A	<0.1	N/A
290.1	19040602	11368	PSS	Riverine	N/A	N/A	<0.1	N/A
290.1	19040602	12943	PSS	Riverine	N/A	N/A	<0.1	N/A
290.2	19040602	89690	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
290.2	19040602	12927	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
290.2	19040602	11364	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
290.2	19040602	89691	PSS	Depressional	N/A	N/A	<0.1	N/A
290.2	19040602	89692	PSS	Depressional	N/A	N/A	<0.1	N/A
290.2	19040602	12928	PSS	Depressional	N/A	N/A	<0.1	N/A
290.2	19040602	89306	PSS	Depressional	N/A	N/A	<0.1	N/A
290.2	19040602	11365	PSS	Depressional	N/A	N/A	<0.1	N/A
290.2	19040602	89305	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
290.3	19040602	89308	PSS	Depressional	N/A	N/A	0.2	N/A
290.3	19040602	89307	PSS	Depressional	N/A	N/A	<0.1	N/A
290.3	19040602	89316	PSS	Organic soil flats	N/A	N/A	0.4	N/A
290.3	19040602	95335	PSS	Depressional	N/A	N/A	0.6	N/A
290.3	19040602	95339	PSS	Organic soil flats	N/A	N/A	0.4	N/A
290.3	19040602	89309	PSS	Organic soil flats	N/A	N/A	0.2	N/A
290.3	19040602	95334	PSS	Depressional	N/A	N/A	0.3	N/A
290.3	19040602	95338	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.3	19040602	95340	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
290.4	19040602	11360	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.4	19040602	11361	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.4	19040602	11362	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.4	19040602	11359	PSS	Organic soil flats	N/A	N/A	0.2	N/A
290.7	19040602	11358	PSS	Organic soil flats	N/A	N/A	1.2	N/A
290.9	19040602	11356	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.9	19040602	11357	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.9	19040602	11355	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
290.9	19040602	11354	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
291.0	19040602	11353	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
291.1	19040602	2904	PSS	Organic soil flats	N/A	N/A	0.2	N/A
291.1	19040602	2903	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
291.3	19040602	11333	PSS	Organic soil flats	N/A	N/A	0.2	N/A
291.4	19040602	11348	PSS	Organic soil flats	N/A	N/A	0.5	N/A
291.5	19040602	11334	PSS	Organic soil flats	N/A	N/A	0.2	N/A
291.6	19040602	11349	PSS	Organic soil flats	N/A	N/A	0.2	N/A
291.7	19040602	11335	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
291.8	19040602	11350	PSS	Organic soil flats	N/A	N/A	0.7	N/A
292.0	19040602	11343	PSS	Organic soil flats	N/A	N/A	0.4	N/A
292.1	19040602	11351	PSS	Organic soil flats	N/A	N/A	0.3	N/A
292.2	19040602	11344	PSS	Organic soil flats	N/A	N/A	0.1	N/A
292.2	19040602	11352	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
292.3	19040602	11345	PSS	Organic soil flats	N/A	N/A	0.4	N/A
292.3	19040602	89248	PSS	Organic soil flats	N/A	N/A	0.2	N/A
292.4	19040602	89247	PSS	Organic soil flats	N/A	N/A	0.2	N/A
292.4	19040602	90932	PSS	Organic soil flats	N/A	N/A	0.4	N/A
292.6	19040602	11338	PSS	Organic soil flats	N/A	N/A	1.6	N/A
292.8	19040602	2902	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
292.8	19040602	2901	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
292.9	19040602	11347	PSS	Organic soil flats	N/A	N/A	0.2	N/A
293.1	19040602	11339	PSS	Organic soil flats	N/A	N/A	0.6	N/A
293.2	19040602	11336	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.2	19040602	11340	PSS	Organic soil flats	N/A	N/A	0.1	N/A
293.3	19040602	11337	PSS	Organic soil flats	N/A	N/A	0.2	N/A
293.3	19040602	11332	PSS	Organic soil flats	N/A	N/A	0.1	N/A
293.4	19040602	11346	PSS	Organic soil flats	N/A	N/A	0.1	N/A
293.5	19040602	11341	PSS	Organic soil flats	N/A	N/A	0.5	N/A
293.5	19040602	11330	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.6	19040602	11342	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.6	19040602	11331	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.6	19040602	2899	PSS	Organic soil flats	N/A	N/A	0.2	N/A
293.6	19040602	2898	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.6	19040602	2900	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.7	19040602	15256	PSS	Organic soil flats	N/A	N/A	0.2	N/A
293.7	19040602	15254	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
293.8	19040602	15247	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
293.8	19040602	15251	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
293.8	19040602	15249	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
293.8	19040602	15252	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
294.0	19040602	18716	PSS	Organic soil flats	N/A	N/A	0.8	N/A
294.1	19040602	11322	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
294.1	19040602	11327	PSS	Organic soil flats	N/A	N/A	0.2	N/A
294.2	19040602	11328	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
294.5	19040602	11319	PSS	Organic soil flats	N/A	N/A	1.0	N/A
295.1	19040602	11320	PSS	Organic soil flats	N/A	N/A	0.3	N/A
295.1	19040602	11315	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
295.2	19040602	11318	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
295.9	19040602	11309	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
295.9	19040602	2892	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
295.9	19040602	11294	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
296.7	19040602	11288	PSS	Slope	N/A	N/A	<0.1	N/A
296.8	19040602	11289	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
296.8	19040602	11283	PSS	Slope	N/A	N/A	<0.1	N/A
296.9	19040602	11284	PSS	Slope	N/A	N/A	<0.1	N/A
297.0	19040602	11285	PSS	Slope	N/A	N/A	<0.1	N/A
297.0	19040602	11282	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.0	19040602	11297	PSS	Slope	N/A	N/A	<0.1	N/A
297.0	19040602	11296	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.1	19040602	11276	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.1	19040602	11277	PSS	Slope	N/A	N/A	<0.1	N/A
297.1	19040602	11278	PSS	Slope	N/A	N/A	<0.1	N/A
297.2	19040602	11272	PSS	Slope	N/A	N/A	<0.1	N/A
297.2	19040602	15446	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.2	19040602	15458	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.2	19040602	15471	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.2	19040602	15480	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.3	19040602	15470	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.3	19040602	15479	PSS	Organic soil flats	N/A	N/A	0.3	N/A
297.7	19040602	89450	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
297.8	19040602	93887	PSS	Organic soil flats	N/A	N/A	1.3	N/A
297.8	19040602	89451	PSS	Organic soil flats	N/A	N/A	2.0	N/A
297.9	19040602	89449	PSS	Organic soil flats	N/A	N/A	2.2	N/A
298.6	19040602	95172	PSS	Organic soil flats	N/A	N/A	18.2	N/A
298.6	19040602	95170	PFO	Organic soil flats	N/A	N/A	3.4	N/A
298.6	19040602	95178	PFO	Slope	N/A	N/A	0.3	N/A
298.7	19040602	95177	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
298.8	19040602	14143	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
298.8	19040602	14141	PSS	Organic soil flats	N/A	N/A	0.1	N/A
298.9	19040602	14132	PSS	Riverine	N/A	N/A	0.2	N/A
298.9	19040602	14111	PEM	Depressional	N/A	N/A	<0.1	N/A
298.9	19040602	14114	PSS	Riverine	N/A	N/A	0.1	N/A
298.9	19040602	14112	PEM	Depressional	N/A	N/A	<0.1	N/A
298.9	19040602	14133	PSS	Riverine	N/A	N/A	0.6	N/A
298.9	19040602	14113	PEM	Depressional	N/A	N/A	<0.1	N/A
298.9	19040602	14130	PSS	Riverine	N/A	N/A	<0.1	N/A
298.9	19040602	14127	PSS	Riverine	N/A	N/A	<0.1	N/A
298.9	19040602	14131	PSS	Riverine	N/A	N/A	<0.1	N/A
298.9	19040602	14115	PSS	Riverine	N/A	N/A	0.3	N/A
299.0	19040602	14110	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.0	19040602	2881	PSS	Riverine	N/A	N/A	<0.1	N/A
299.0	19040602	2884	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.1	19040602	2880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.1	19040602	2883	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.1	19040602	2882	PSS	Riverine	N/A	N/A	<0.1	N/A
299.2	19040602	89357	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.2	19040602	89358	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.2	19040602	89362	PEM	Depressional	N/A	N/A	<0.1	N/A
299.2	19040602	89369	PSS	Organic soil flats	N/A	N/A	0.2	N/A
299.3	19040602	89363	PEM	Depressional	N/A	N/A	<0.1	N/A
299.3	19040602	89367	PSS	Organic soil flats	N/A	N/A	0.3	N/A
299.3	19040602	89368	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.4	19040602	89375	PFO	Organic soil flats	N/A	N/A	8.0	N/A
299.4	19040602	18721	PSS	Organic soil flats	N/A	N/A	0.2	N/A
299.5	19040602	18770	PSS	Organic soil flats	N/A	N/A	0.1	N/A
299.6	19040602	89359	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.6	19040602	11263	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
299.6	19040602	93888	PSS	Organic soil flats	N/A	N/A	1.7	N/A
299.7	19040602	89355	PSS	Organic soil flats	N/A	N/A	0.1	N/A
299.7	19040602	11262	PSS	Organic soil flats	N/A	N/A	0.1	N/A
299.7	19040602	89399	PSS	Organic soil flats	N/A	N/A	0.5	N/A
300.3	19040602	89480	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
300.4	19040602	14108	PSS	Riverine	N/A	N/A	0.1	N/A
300.4	19040602	14125	PSS	Riverine	N/A	N/A	0.2	N/A
300.4	19040602	89481	PSS	Organic soil flats	N/A	N/A	0.1	N/A
300.4	19040602	14106	PEM	Organic soil flats	N/A	N/A	0.2	N/A
300.4	19040602	14122	PEM	Organic soil flats	N/A	N/A	0.3	N/A
300.4	19040602	89478	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
300.4	19040602	89490	PSS	Riverine	N/A	N/A	<0.1	N/A
300.4	19040602	89479	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
300.4	19040602	14109	PEM	Organic soil flats	N/A	N/A	0.2	N/A
300.4	19040602	89497	PSS	Riverine	N/A	N/A	0.1	N/A
300.4	19040602	89496	PSS	Riverine	N/A	N/A	<0.1	N/A
300.4	19040602	14126	PEM	Organic soil flats	N/A	N/A	0.7	N/A
300.5	19040602	89494	PSS	Organic soil flats	N/A	N/A	0.7	N/A
300.5	19040602	89495	PSS	Organic soil flats	N/A	N/A	1.0	N/A
300.6	19040602	11252	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.6	19040602	11249	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.6	19040602	11253	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.6	19040602	11254	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.6	19040602	11250	PEM	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
300.6	19040602	11238	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.7	19040602	11242	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.8	19040602	89532	PSS	Organic soil flats	N/A	N/A	0.1	N/A
300.8	19040602	89535	PEM	Organic soil flats	N/A	N/A	0.7	N/A
300.8	19040602	89491	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
300.9	19040602	11241	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
301.5	19040602	15462	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	15461	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	11224	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	15460	PSS	Slope	N/A	N/A	0.1	N/A
301.5	19040602	15463	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	15448	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	15449	PSS	Slope	N/A	N/A	<0.1	N/A
301.5	19040602	15450	PSS	Slope	N/A	N/A	<0.1	N/A
301.6	19040602	15482	PSS	Organic soil flats	N/A	N/A	0.1	N/A
301.6	19040602	15473	PSS	Organic soil flats	N/A	N/A	0.2	N/A
301.6	19040602	15483	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
302.4	19040602	2879	PSS	Slope	N/A	N/A	0.1	N/A
302.4	19040602	2878	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
302.4	19040602	2876	PSS	Slope	N/A	N/A	<0.1	N/A
302.4	19040602	18732	PSS	Slope	N/A	N/A	<0.1	N/A
302.4	19040602	18733	PSS	Slope	N/A	N/A	<0.1	N/A
302.9	19040602	89868	PSS	Organic soil flats	N/A	N/A	0.3	N/A
302.9	19040602	89876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
302.9	19040602	89875	PSS	Organic soil flats	N/A	N/A	0.4	N/A
302.9	19040602	2875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.0	19040602	2874	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.0	19040602	11223	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.0	19040602	11219	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.0	19040602	11222	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.6	19040604	2872	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.6	19040604	2873	PSS	Organic soil flats	N/A	N/A	0.2	N/A
303.8	19040604	11216	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
303.8	19040604	11214	PSS	Organic soil flats	N/A	N/A	0.2	N/A
304.1	19040604	11215	PSS	Organic soil flats	N/A	N/A	1.3	N/A
304.3	19040604	2871	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
304.3	19040604	2869	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
304.3	19040604	2870	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
304.4	19040604	11213	PSS	Organic soil flats	N/A	N/A	0.3	N/A
304.5	19040604	11209	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
304.5	19040604	11210	PSS	Organic soil flats	N/A	N/A	0.1	N/A
305.0	19040604	2865	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.0	19040604	89402	PSS	Organic soil flats	N/A	N/A	0.3	N/A
305.0	19040604	2866	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.0	19040604	2868	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.0	19040604	89401	PSS	Organic soil flats	N/A	N/A	0.4	N/A
305.0	19040604	89400	PSS	Organic soil flats	N/A	N/A	0.2	N/A
305.2	19040604	15932	PSS	Slope	N/A	N/A	<0.1	N/A
305.3	19040604	15930	PSS	Organic soil flats	N/A	N/A	0.1	N/A
305.3	19040604	18260	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.3	19040604	15927	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.3	19040604	15928	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.3	19040604	15925	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.5	19040604	11203	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.6	19040604	11183	PSS	Slope	N/A	N/A	<0.1	N/A
305.7	19040604	11184	PSS	Slope	N/A	N/A	<0.1	N/A
305.7	19040604	11176	PSS	Slope	N/A	N/A	<0.1	N/A
305.7	19040604	11181	PSS	Slope	N/A	N/A	<0.1	N/A
305.7	19040604	11182	PSS	Slope	N/A	N/A	<0.1	N/A
305.7	19040604	11191	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.7	19040604	2861	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.7	19040604	11192	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.7	19040604	2863	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.8	19040604	11193	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.9	19040604	11194	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.9	19040604	88901	PSS	Organic soil flats	N/A	N/A	0.1	N/A
305.9	19040604	88897	PSS	Organic soil flats	N/A	N/A	0.1	N/A
305.9	19040604	11195	PSS	Organic soil flats	N/A	N/A	0.2	N/A
305.9	19040604	88899	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
305.9	19040604	88900	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.0	19040604	11196	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.0	19040604	11173	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.1	19040604	11172	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.1	19040604	11170	PSS	Organic soil flats	N/A	N/A	0.1	N/A
306.1	19040604	11169	PSS	Slope	N/A	N/A	<0.1	N/A
306.2	19040604	11171	PSS	Organic soil flats	N/A	N/A	0.4	N/A
306.3	19040604	2860	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.3	19040604	11165	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
306.3	19040604	2858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.3	19040604	11167	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.3	19040604	11163	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.4	19040604	11168	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	13572	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	13575	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	89461	PSS	Organic soil flats	N/A	N/A	0.1	N/A
306.9	19040604	89460	PSS	Riverine	N/A	N/A	0.2	N/A
306.9	19040604	13570	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	89455	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	89458	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	89453	PSS	Organic soil flats	N/A	N/A	0.1	N/A
306.9	19040604	89457	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
306.9	19040604	89456	PSS	Riverine	N/A	N/A	<0.1	N/A
306.9	19040604	13573	PSS	Organic soil flats	N/A	N/A	0.1	N/A
306.9	19040604	89454	PSS	Organic soil flats	N/A	N/A	0.1	N/A
306.9	19040604	89452	PSS	Organic soil flats	N/A	N/A	0.1	N/A
307.1	19040604	14199	PSS	Organic soil flats	N/A	N/A	0.5	N/A
307.1	19040604	14198	PSS	Organic soil flats	N/A	N/A	0.2	N/A
307.1	19040604	14196	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
307.1	19040604	14197	PSS	Riverine	N/A	N/A	<0.1	N/A
307.2	19040604	14195	PSS	Organic soil flats	N/A	N/A	0.2	N/A
307.2	19040604	14194	PSS	Organic soil flats	N/A	N/A	0.5	N/A
307.3	19040604	89701	PSS	Organic soil flats	N/A	N/A	0.6	N/A
307.4	19040604	2856	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
307.4	19040604	2855	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
310.2	19040604	15961	PSS	Slope	N/A	N/A	<0.1	N/A
310.2	19040604	15960	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
310.2	19040604	15959	PSS	Slope	N/A	N/A	<0.1	N/A
310.2	19040604	15963	PEM	Organic soil flats	N/A	N/A	0.2	N/A
310.2	19040604	15958	PSS	Riverine	N/A	N/A	<0.1	N/A
310.2	19040604	15962	PSS	Riverine	N/A	N/A	<0.1	N/A
310.2	19040604	15923	PSS	Riverine	N/A	N/A	<0.1	N/A
310.2	19040604	15924	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
310.3	19040604	15922	PSS	Organic soil flats	N/A	N/A	0.2	N/A
310.5	19040604	2852	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
310.5	19040604	12165	PEM	Organic soil flats	N/A	N/A	0.1	N/A
310.5	19040604	2854	PEM	Organic soil flats	N/A	N/A	0.2	N/A
310.6	19040604	2853	PSS	Slope	N/A	N/A	<0.1	N/A
310.6	19040604	91312	PSS	Slope	N/A	N/A	0.2	N/A
310.6	19040604	524	PSS	Slope	N/A	N/A	0.3	N/A
310.7	19040604	523	PSS	Slope	N/A	N/A	0.3	N/A
310.7	19040604	91384	PSS	Slope	N/A	N/A	0.9	N/A
310.7	19040604	521	PSS	Slope	N/A	N/A	0.5	N/A
310.7	19040604	531	PSS	Slope	N/A	N/A	0.3	N/A
310.7	19040604	519	PSS	Organic soil flats	N/A	N/A	0.2	N/A
310.7	19040604	18139	PSS	Slope	N/A	N/A	<0.1	N/A
310.8	19040604	18137	PSS	Organic soil flats	N/A	N/A	0.1	N/A
310.8	19040604	18151	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
310.8	19040604	2851	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
310.8	19040604	18132	PSS	Organic soil flats	N/A	N/A	0.7	N/A
310.8	19040604	2850	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
312.1	19040604	95412	PSS	Organic soil flats	N/A	N/A	1.4	N/A
312.1	19040604	95413	PSS	Slope	N/A	N/A	0.9	N/A
312.2	19040604	11160	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
312.2	19040604	95408	PSS	Organic soil flats	N/A	N/A	5.1	N/A
312.4	19040604	11146	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
312.4	19040604	2846	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
312.6	19040604	95414	PSS	Slope	N/A	N/A	<0.1	N/A
312.6	19040604	88961	PSS	Organic soil flats	N/A	N/A	0.4	N/A
312.6	19040604	88964	PSS	Slope	N/A	N/A	<0.1	N/A
312.6	19040604	88959	PSS	Riverine	N/A	N/A	<0.1	N/A
312.7	19040604	95405	PSS	Organic soil flats	N/A	N/A	1.7	N/A
312.7	19040604	95406	PSS	Slope	N/A	N/A	<0.1	N/A
312.8	19040604	15917	PSS	Slope	N/A	N/A	<0.1	N/A
312.8	19040604	15918	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
312.8	19040604	15920	PSS	Organic soil flats	N/A	N/A	0.3	N/A
313.2	19040604	11136	PSS	Riverine	N/A	N/A	<0.1	N/A
313.6	19040604	11141	PSS	Organic soil flats	N/A	N/A	0.2	N/A
313.7	19040604	11140	PSS	Slope	N/A	N/A	<0.1	N/A
313.9	19040604	2840	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.0	19040604	11143	PSS	Organic soil flats	N/A	N/A	0.4	N/A
314.1	19040604	11144	PSS	Organic soil flats	N/A	N/A	0.2	N/A
314.2	19040604	11131	PSS	Organic soil flats	N/A	N/A	0.2	N/A
314.3	19040604	11129	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.3	19040604	11130	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.3	19040604	11118	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.4	19040604	11123	PSS	Organic soil flats	N/A	N/A	0.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
314.6	19040604	11124	PSS	Organic soil flats	N/A	N/A	0.7	N/A
314.8	19040604	11125	PSS	Organic soil flats	N/A	N/A	0.3	N/A
314.8	19040604	11111	PSS	Organic soil flats	N/A	N/A	0.2	N/A
314.9	19040604	11126	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.9	19040604	2834	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.9	19040604	2837	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.9	19040604	11127	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
314.9	19040604	11128	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.0	19040604	11120	PSS	Organic soil flats	N/A	N/A	0.4	N/A
315.1	19040604	11121	PSS	Organic soil flats	N/A	N/A	0.2	N/A
315.2	19040604	11122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.4	19040403	11105	PSS	Organic soil flats	N/A	N/A	0.4	N/A
315.6	19040403	90938	PSS	Organic soil flats	N/A	N/A	0.5	N/A
315.6	19040403	11106	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.7	19040403	11107	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.8	19040403	2833	PSS	Organic soil flats	N/A	N/A	0.1	N/A
315.8	19040403	11097	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.8	19040403	11096	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.8	19040403	11095	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.9	19040403	11094	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
315.9	19040403	11093	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.0	19040403	11091	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.0	19040403	11090	PSS	Slope	N/A	N/A	<0.1	N/A
316.1	19040403	15916	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.1	19040403	15915	PSS	Slope	N/A	N/A	0.1	N/A
316.1	19040403	11085	PSS	Riverine	N/A	N/A	<0.1	N/A
316.1	19040403	11086	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.1	19040403	17967	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.1	19040403	17966	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.1	19040403	11075	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.2	19040403	11076	PSS	Organic soil flats	N/A	N/A	0.1	N/A
316.2	19040403	15950	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.3	19040403	2829	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.3	19040403	11077	PSS	Organic soil flats	N/A	N/A	0.4	N/A
316.3	19040403	2830	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.3	19040403	2826	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.4	19040403	11078	PSS	Organic soil flats	N/A	N/A	0.2	N/A
316.5	19040403	11079	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.5	19040403	15914	PSS	Organic soil flats	N/A	N/A	0.2	N/A
316.5	19040403	15913	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.5	19040403	15912	PSS	Organic soil flats	N/A	N/A	0.1	N/A
316.5	19040403	15911	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.6	19040403	15906	PSS	Slope	N/A	N/A	<0.1	N/A
316.6	19040403	15907	PSS	Slope	N/A	N/A	<0.1	N/A
316.6	19040403	15909	PSS	Slope	N/A	N/A	0.1	N/A
316.6	19040403	11073	PSS	Slope	N/A	N/A	<0.1	N/A
316.6	19040403	11066	PSS	Slope	N/A	N/A	<0.1	N/A
316.6	19040403	15908	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.7	19040403	11071	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
316.7	19040403	11065	PSS	Organic soil flats	N/A	N/A	0.1	N/A
317.4	19040403	15901	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
317.5	19040403	15902	PSS	Organic soil flats	N/A	N/A	0.2	N/A
317.5	19040403	11053	PSS	Organic soil flats	N/A	N/A	0.2	N/A
317.5	19040403	15903	PSS	Slope	N/A	N/A	<0.1	N/A
317.5	19040403	11059	PSS	Slope	N/A	N/A	<0.1	N/A
317.6	19040403	90417	PSS	Organic soil flats	N/A	N/A	0.3	N/A
317.6	19040403	90416	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
317.8	19040403	11054	PSS	Organic soil flats	N/A	N/A	1.5	N/A
318.1	19040403	11055	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.2	19040403	11056	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.2	19040403	11057	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.3	19040403	11052	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.3	19040403	11058	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.3	19040403	2824	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.3	19040403	2825	PSS	Organic soil flats	N/A	N/A	0.2	N/A
318.5	19040403	11047	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.6	19040403	11049	PSS	Organic soil flats	N/A	N/A	0.3	N/A
318.7	19040403	11048	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.8	19040403	11050	PSS	Organic soil flats	N/A	N/A	0.4	N/A
318.8	19040403	89408	PSS	Organic soil flats	N/A	N/A	0.2	N/A
318.8	19040403	2822	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.8	19040403	11051	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.8	19040403	2820	PSS	Slope	N/A	N/A	<0.1	N/A
318.8	19040403	2821	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	2823	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	15898	PSS	Slope	N/A	N/A	<0.1	N/A
318.9	19040403	11045	PFO	Organic soil flats	N/A	N/A	0.1	N/A
318.9	19040403	15900	PFO	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
318.9	19040403	15896	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	11044	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	15895	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	11046	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	15897	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
318.9	19040403	15893	PSS	Slope	N/A	N/A	<0.1	N/A
318.9	19040403	11042	PSS	Slope	N/A	N/A	<0.1	N/A
318.9	19040403	15894	PSS	Slope	N/A	N/A	<0.1	N/A
318.9	19040403	11043	PSS	Slope	N/A	N/A	<0.1	N/A
318.9	19040403	15899	PSS	Slope	N/A	N/A	<0.1	N/A
319.0	19040403	11037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.0	19040403	15891	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.0	19040403	15888	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.0	19040403	15890	PSS	Slope	N/A	N/A	<0.1	N/A
319.0	19040403	15889	PSS	Organic soil flats	N/A	N/A	0.2	N/A
319.0	19040403	11038	PSS	Organic soil flats	N/A	N/A	0.2	N/A
319.0	19040403	89703	PSS	Organic soil flats	N/A	N/A	0.2	N/A
319.0	19040403	13579	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.1	19040403	13576	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.1	19040403	89704	PSS	Organic soil flats	N/A	N/A	0.2	N/A
319.1	19040403	13577	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.1	19040403	13580	PSS	Organic soil flats	N/A	N/A	0.1	N/A
319.1	19040403	2819	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.1	19040403	2818	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
319.1	19040403	11039	PSS	Organic soil flats	N/A	N/A	0.5	N/A
319.2	19040403	15887	PSS	Organic soil flats	N/A	N/A	0.2	N/A
319.2	19040403	15886	PFO	Organic soil flats	N/A	N/A	0.1	N/A
319.2	19040403	11036	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.2	19040403	11035	PSS	Riverine	N/A	N/A	<0.1	N/A
319.2	19040403	17964	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.2	19040403	17963	PSS	Riverine	N/A	N/A	<0.1	N/A
319.3	19040403	17962	PSS	Riverine	N/A	N/A	<0.1	N/A
319.7	19040403	15881	PFO	Organic soil flats	N/A	N/A	0.2	N/A
319.7	19040403	15879	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.7	19040403	15878	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.7	19040403	15880	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.8	19040403	15875	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.8	19040403	15873	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.8	19040403	15874	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.8	19040403	15876	PFO	Organic soil flats	N/A	N/A	0.2	N/A
319.8	19040403	11029	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
319.8	19040403	15877	PSS	Organic soil flats	N/A	N/A	0.1	N/A
320.0	19040403	11032	PSS	Organic soil flats	N/A	N/A	0.1	N/A
320.1	19040403	11033	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
320.1	19040403	11034	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
320.8	19040403	11020	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
320.8	19040403	11022	PSS	Slope	N/A	N/A	<0.1	N/A
320.8	19040403	11019	PSS	Organic soil flats	N/A	N/A	0.2	N/A
320.8	19040403	11018	PSS	Slope	N/A	N/A	<0.1	N/A
320.9	19040403	11021	PSS	Organic soil flats	N/A	N/A	0.2	N/A
321.1	19040403	11028	PSS	Organic soil flats	N/A	N/A	1.2	N/A
321.3	19040403	11023	PSS	Organic soil flats	N/A	N/A	0.1	N/A
321.4	19040403	11024	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
321.4	19040403	11026	PFO	Organic soil flats	N/A	N/A	0.2	N/A
321.4	19040403	11025	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
321.5	19040403	11027	PFO	Organic soil flats	N/A	N/A	0.4	N/A
321.9	19040403	89706	PEM	Slope	N/A	N/A	<0.1	N/A
321.9	19040403	89707	PFO	Organic soil flats	N/A	N/A	0.5	N/A
322.1	19040403	15872	PFO	Organic soil flats	N/A	N/A	0.3	N/A
322.1	19040403	15867	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
322.1	19040403	15869	PEM	Slope	N/A	N/A	<0.1	N/A
322.1	19040403	15868	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
322.1	19040403	15870	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
322.1	19040403	15871	PSS	Slope	N/A	N/A	<0.1	N/A
322.1	19040403	15866	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
322.1	19040403	15864	PSS	Organic soil flats	N/A	N/A	0.2	N/A
322.2	19040403	15863	PEM	Slope	N/A	N/A	<0.1	N/A
322.2	19040403	15865	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
322.2	19040403	11015	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
322.2	19040403	11016	PSS	Organic soil flats	N/A	N/A	0.2	N/A
322.3	19040403	11017	PFO	Organic soil flats	N/A	N/A	0.4	N/A
322.5	19040403	89709	PFO	Organic soil flats	N/A	N/A	1.0	N/A
322.6	19040403	11014	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
322.6	19040403	11013	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
323.4	19040403	15860	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.4	19040403	15862	PSS	Slope	N/A	N/A	<0.1	N/A
323.4	19040403	15859	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.4	19040403	15861	PFO	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
323.5	19040403	15856	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.5	19040403	15858	PSS	Slope	N/A	N/A	<0.1	N/A
323.5	19040403	15857	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.5	19040403	15852	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.5	19040403	15853	PSS	Slope	N/A	N/A	<0.1	N/A
323.5	19040403	15855	PFO	Organic soil flats	N/A	N/A	0.1	N/A
323.6	19040403	15854	PSS	Slope	N/A	N/A	<0.1	N/A
323.8	19040403	15850	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.8	19040403	15849	PSS	Slope	N/A	N/A	<0.1	N/A
323.9	19040403	15851	PFO	Organic soil flats	N/A	N/A	0.2	N/A
323.9	19040403	15847	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.9	19040403	15848	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
323.9	19040403	15956	PSS	Riverine	N/A	N/A	<0.1	N/A
324.0	19040403	15846	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
324.0	19040403	15957	PFO	Organic soil flats	N/A	N/A	0.5	N/A
324.1	19040403	15845	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
324.1	19040403	15844	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
324.1	19040403	15843	PFO	Organic soil flats	N/A	N/A	0.3	N/A
324.7	19040404	94830	PSS	Slope	N/A	N/A	3.7	N/A
324.7	19040404	99850	PSS	Depressional	N/A	N/A	<0.1	N/A
324.7	19040404	92132	PSS	Depressional	N/A	N/A	<0.1	N/A
324.7	19040404	92135	PSS	Depressional	N/A	N/A	0.2	N/A
325.8	19040404	15842	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
325.8	19040404	15841	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
325.8	19040404	15951	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
325.9	19040404	15840	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
325.9	19040404	15954	PSS	Organic soil flats	N/A	N/A	0.2	N/A
325.9	19040404	15953	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
326.6	19040404	13566	PSS	Organic soil flats	N/A	N/A	0.1	N/A
326.6	19040404	89256	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
326.7	19040404	13560	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
326.7	19040404	89252	PSS	Slope	N/A	N/A	<0.1	N/A
327.2	19040404	15839	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
327.2	19040404	15838	PSS	Organic soil flats	N/A	N/A	0.2	N/A
327.3	19040404	15836	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
327.3	19040404	15837	PSS	Slope	N/A	N/A	0.2	N/A
327.3	19040404	15834	PSS	Slope	N/A	N/A	0.1	N/A
327.5	19040404	2815	PSS	Slope	N/A	N/A	<0.1	N/A
327.5	19040404	2813	PSS	Slope	N/A	N/A	0.1	N/A
328.3	19040404	2809	PSS	Slope	N/A	N/A	<0.1	N/A
328.4	19040404	89882	PSS	Slope	N/A	N/A	<0.1	N/A
328.4	19040404	89884	PSS	Slope	N/A	N/A	<0.1	N/A
328.6	19040404	15830	PSS	Slope	N/A	N/A	<0.1	N/A
328.7	19040404	15829	PSS	Slope	N/A	N/A	<0.1	N/A
328.7	19040404	15824	PSS	Slope	N/A	N/A	<0.1	N/A
328.7	19040404	15832	PSS	Slope	N/A	N/A	<0.1	N/A
328.7	19040404	15823	PSS	Slope	N/A	N/A	<0.1	N/A
328.7	19040404	15821	PSS	Slope	N/A	N/A	<0.1	N/A
328.8	19040404	15817	PSS	Slope	N/A	N/A	<0.1	N/A
329.1	19040404	93890	PSS	Slope	N/A	N/A	1.1	N/A
329.1	19040404	89887	PSS	Slope	N/A	N/A	<0.1	N/A
329.1	19040404	89888	PSS	Slope	N/A	N/A	0.1	N/A
329.4	19040404	15813	PSS	Slope	N/A	N/A	<0.1	N/A
329.4	19040404	15810	PSS	Slope	N/A	N/A	0.2	N/A
329.4	19040404	15808	PSS	Slope	N/A	N/A	<0.1	N/A
329.4	19040404	15809	PSS	Riverine	N/A	N/A	<0.1	N/A
334.0	19040404	14191	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
334.1	19040404	14189	PEM	Organic soil flats	N/A	N/A	0.2	N/A
334.1	19040404	14187	PSS	Slope	N/A	N/A	<0.1	N/A
334.1	19040404	14188	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
334.1	19040404	14192	PSS	Organic soil flats	N/A	N/A	0.1	N/A
334.1	19040404	18262	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
334.1	19040404	89712	PSS	Slope	N/A	N/A	<0.1	N/A
334.1	19040404	18261	PSS	Slope	N/A	N/A	<0.1	N/A
334.1	19040404	14190	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
334.1	19040404	14193	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
334.2	19040404	14182	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
334.2	19040404	18263	PEM	Depressional	N/A	N/A	<0.1	N/A
334.2	19040404	18265	PEM	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	89714	PEM	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	18266	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
334.2	19040404	14184	PEM	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	14180	PEM	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	18264	PSS	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	89713	PSS	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	14186	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
334.2	19040404	14179	PSS	Organic soil flats	N/A	N/A	0.2	N/A
334.2	19040404	14185	PEM	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
334.2	19040404	14183	PSS	Slope	N/A	N/A	<0.1	N/A
334.2	19040404	14181	PEM	Slope	N/A	N/A	0.3	N/A
336.0	19040404	100068	PSS	Organic soil flats	N/A	N/A	1.3	N/A
336.0	19040404	100037	PEM	Riverine	N/A	N/A	0.5	N/A
336.0	19040404	100049	PSS	Riverine	N/A	N/A	0.9	N/A
336.1	19040404	100057	PSS	Organic soil flats	N/A	N/A	1.9	N/A
336.1	19040404	100036	PEM	Organic soil flats	N/A	N/A	1.0	N/A
336.2	19040404	100039	PSS	Organic soil flats	N/A	N/A	0.2	N/A
336.2	19040404	100055	PSS	Slope	N/A	N/A	1.8	N/A
336.2	19040404	100040	PSS	Organic soil flats	N/A	N/A	0.8	N/A
336.2	19040404	100056	PSS	Slope	N/A	N/A	0.4	N/A
336.3	19040404	100048	PSS	Organic soil flats	N/A	N/A	6.3	N/A
336.5	19040404	93892	PEM	Slope	N/A	N/A	0.1	N/A
336.5	19040404	93893	PEM	Organic soil flats	N/A	N/A	1.2	N/A
336.9	19040404	100054	PSS	Organic soil flats	N/A	N/A	2.6	N/A
337.0	19040404	92151	PSS	Organic soil flats	N/A	N/A	0.3	N/A
337.0	19040404	92149	PSS	Organic soil flats	N/A	N/A	0.2	N/A
337.0	19040404	100060	PSS	Organic soil flats	N/A	N/A	2.2	N/A
337.6	19040404	15804	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
337.6	19040404	15806	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
337.6	19040404	15800	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
337.6	19040404	15802	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
337.7	19040404	15798	PSS	Slope	N/A	N/A	<0.1	N/A
339.6	19040404	2795	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
339.8	19040404	89893	PSS	Organic soil flats	N/A	N/A	0.1	N/A
339.8	19040404	89892	PSS	Organic soil flats	N/A	N/A	0.3	N/A
340.0	19040404	93894	PSS	Organic soil flats	N/A	N/A	1.2	N/A
340.6	19040404	2790	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
340.6	19040404	14178	PSS	Organic soil flats	N/A	N/A	0.3	N/A
340.6	19040404	10991	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
340.7	19040404	14172	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
340.7	19040404	14169	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
340.7	19040404	18270	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
340.7	19040404	10986	PSS	Organic soil flats	N/A	N/A	0.2	N/A
340.7	19040404	14170	PSS	Organic soil flats	N/A	N/A	0.4	N/A
341.5	19040404	93895	PSS	Slope	N/A	N/A	<0.1	N/A
341.5	19040404	93898	PSS	Organic soil flats	N/A	N/A	0.2	N/A
341.5	19040404	93896	PSS	Slope	N/A	N/A	0.5	N/A
341.5	19040404	93897	PSS	Organic soil flats	N/A	N/A	0.5	N/A
341.6	19040404	2788	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.6	19040404	512	PSS	Organic soil flats	N/A	N/A	0.6	N/A
341.6	19040404	514	PSS	Organic soil flats	N/A	N/A	0.1	N/A
341.6	19040404	91387	PSS	Organic soil flats	N/A	N/A	0.2	N/A
341.6	19040404	518	PSS	Organic soil flats	N/A	N/A	0.1	N/A
341.7	19040404	516	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.7	19040404	517	PSS	Organic soil flats	N/A	N/A	0.2	N/A
341.7	19040404	12164	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.7	19040404	2787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.7	19040404	530	PSS	Organic soil flats	N/A	N/A	0.1	N/A
341.8	19040404	15496	PSS	Organic soil flats	N/A	N/A	0.2	N/A
341.8	19040404	15797	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.8	19040404	15796	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
341.8	19040404	89721	PSS	Organic soil flats	N/A	N/A	0.1	N/A
341.8	19040404	89802	PFO	Organic soil flats	N/A	N/A	0.1	N/A
341.8	19040404	15792	PFO	Organic soil flats	N/A	N/A	0.2	N/A
341.8	19040404	15795	PFO	Organic soil flats	N/A	N/A	0.1	N/A
341.9	19040404	2784	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
341.9	19040404	10984	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
343.5	19040404	15791	PSS	Organic soil flats	N/A	N/A	0.1	N/A
343.5	19040404	2775	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
344.8	19040404	92286	PSS	Slope	N/A	N/A	<0.1	N/A
344.8	19040404	15785	PSS	Organic soil flats	N/A	N/A	0.1	N/A
344.8	19040404	15782	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
344.8	19040404	15787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
344.8	19040404	15788	PSS	Slope	N/A	N/A	<0.1	N/A
344.8	19040404	15783	PSS	Slope	N/A	N/A	<0.1	N/A
344.9	19040404	15781	PSS	Organic soil flats	N/A	N/A	0.1	N/A
344.9	19040404	15990	PSS	Organic soil flats	N/A	N/A	0.2	N/A
344.9	19040404	15992	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
345.0	19040404	92284	PSS	Riverine	N/A	N/A	2.4	N/A
346.3	19040404	15775	PSS	Slope	N/A	N/A	<0.1	N/A
346.3	19040404	15993	PSS	Slope	N/A	N/A	<0.1	N/A
346.3	19040404	15995	PSS	Slope	N/A	N/A	<0.1	N/A
346.3	19040404	15777	PSS	Slope	N/A	N/A	<0.1	N/A
346.3	19040404	15776	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
346.3	19040404	15994	PSS	Organic soil flats	N/A	N/A	0.1	N/A
346.8	19040404	89895	PSS	Organic soil flats	N/A	N/A	1.2	N/A
347.5	19040404	2764	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
347.5	19040404	2763	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
347.6	19040404	15773	PSS	Organic soil flats	N/A	N/A	0.2	N/A
347.6	19040404	15771	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
347.8	19040404	2761	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
347.8	19040404	12161	PSS	Organic soil flats	N/A	N/A	0.1	N/A
348.5	19040404	13556	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
348.5	19040404	13552	PSS	Organic soil flats	N/A	N/A	0.1	N/A
349.1	19040404	15764	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
349.2	19040404	15765	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
349.2	19040404	15768	PFO	Organic soil flats	N/A	N/A	0.1	N/A
349.2	19040404	15759	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
349.2	19040404	15758	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
349.2	19040404	15767	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
349.2	19040404	15760	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
351.0	19040404	13544	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
351.0	19040404	13548	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
351.1	19040404	91246	PSS	Organic soil flats	N/A	N/A	0.1	N/A
351.1	19040404	13545	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
351.1	19040404	13540	PSS	Organic soil flats	N/A	N/A	0.1	N/A
351.3	19040404	15756	PSS	Slope	N/A	N/A	0.1	N/A
351.3	19040404	15754	PFO	Riverine	N/A	N/A	<0.1	N/A
351.8	19040404	91394	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
351.8	19040404	2755	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
351.8	19040404	2753	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
351.8	19040404	18157	PFO	Organic soil flats	N/A	N/A	0.1	N/A
351.9	19040404	18136	PFO	Organic soil flats	N/A	N/A	0.1	N/A
352.0	19040404	2751	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
352.0	19040404	2750	PSS	Slope	N/A	N/A	<0.1	N/A
352.0	19040404	2745	PEM	Depressional	N/A	N/A	<0.1	N/A
352.0	19040404	2744	PSS	Slope	N/A	N/A	<0.1	N/A
352.0	19040404	2747	PEM	Depressional	N/A	N/A	<0.1	N/A
352.0	19040404	2746	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
352.0	19040404	2752	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
352.1	19040404	93901	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
352.4	19040404	91399	PSS	Slope	N/A	N/A	<0.1	N/A
352.9	19040404	15749	PSS	Slope	N/A	N/A	<0.1	N/A
353.0	19040404	15741	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
353.0	19040404	15742	PSS	Organic soil flats	N/A	N/A	0.1	N/A
353.6	19040404	93356	PFO	Slope	N/A	N/A	0.6	N/A
353.6	19040404	93346	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
353.8	19040404	93323	PSS	Organic soil flats	N/A	N/A	0.1	N/A
353.8	19040404	93345	PSS	Organic soil flats	N/A	N/A	2.8	N/A
354.7	19040404	15737	PSS	Slope	N/A	N/A	<0.1	N/A
354.8	19040404	15734	PSS	Organic soil flats	N/A	N/A	0.2	N/A
355.6	19040404	15733	PSS	Organic soil flats	N/A	N/A	0.2	N/A
355.6	19040404	15731	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
355.6	19040404	15730	PSS	Slope	N/A	N/A	<0.1	N/A
355.6	19040404	15732	PSS	Slope	N/A	N/A	<0.1	N/A
355.7	19040404	15729	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
355.7	19040404	15726	PSS	Organic soil flats	N/A	N/A	0.2	N/A
355.7	19040404	15728	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
355.8	19040404	89902	PSS	Organic soil flats	N/A	N/A	0.7	N/A
355.9	19040404	2736	PSS	Organic soil flats	N/A	N/A	0.2	N/A
355.9	19040404	2735	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
355.9	19040404	2737	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
355.9	19040404	2738	PEM	Depressional	N/A	N/A	<0.1	N/A
356.2	19040404	12565	PSS	Organic soil flats	N/A	N/A	0.9	N/A
356.2	19040404	12568	PSS	Organic soil flats	N/A	N/A	0.4	N/A
357.9	19040404	2729	PSS	Slope	N/A	N/A	<0.1	N/A
357.9	19040404	18176	PSS	Slope	N/A	N/A	0.3	N/A
357.9	19040404	2728	PSS	Slope	N/A	N/A	<0.1	N/A
358.2	19040404	2723	PSS	Slope	N/A	N/A	<0.1	N/A
358.3	19040404	91411	PSS	Slope	N/A	N/A	0.1	N/A
358.6	19040404	15722	PSS	Slope	N/A	N/A	<0.1	N/A
358.7	19040404	18279	PSS	Slope	N/A	N/A	<0.1	N/A
359.9	19040404	93909	PSS	Organic soil flats	N/A	N/A	1.1	N/A
359.9	19040404	93908	PSS	Organic soil flats	N/A	N/A	0.1	N/A
359.9	19040404	93910	PSS	Organic soil flats	N/A	N/A	0.2	N/A
363.5	19040404	92590	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
363.5	19040404	93914	PSS	Organic soil flats	N/A	N/A	1.4	N/A
363.5	19040404	92588	PFO	Slope	N/A	N/A	0.2	N/A
363.5	19040404	13527	PFO	Slope	N/A	N/A	<0.1	N/A
363.5	19040404	13531	PFO	Slope	N/A	N/A	<0.1	N/A
363.5	19040404	90230	PFO	Slope	N/A	N/A	<0.1	N/A
365.8	19040404	16030	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.8	19040404	16029	PSS	Slope	N/A	N/A	<0.1	N/A
365.8	19040404	16025	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.8	19040404	16031	PSS	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
365.8	19040404	16026	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	16033	PSS	Riverine	N/A	N/A	<0.1	N/A
365.9	19040404	16040	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	16039	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	16034	PSS	Organic soil flats	N/A	N/A	0.2	N/A
365.9	19040404	16037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	16038	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	18287	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	16035	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	18285	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	18284	PSS	Organic soil flats	N/A	N/A	0.1	N/A
365.9	19040404	16036	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
365.9	19040404	18286	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.0	19040404	16028	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.0	19040404	16041	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.0	19040404	16042	PSS	Organic soil flats	N/A	N/A	0.1	N/A
366.0	19040404	17970	PSS	Organic soil flats	N/A	N/A	0.2	N/A
366.0	19040404	18288	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.0	19040404	17968	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.0	19040404	2718	PSS	Organic soil flats	N/A	N/A	0.1	N/A
366.1	19040404	2717	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.1	19040404	93916	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.1	19040404	93915	PSS	Organic soil flats	N/A	N/A	1.0	N/A
366.1	19040404	93917	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.1	19040404	93918	PSS	Organic soil flats	N/A	N/A	0.6	N/A
366.7	19040404	2716	PSS	Organic soil flats	N/A	N/A	0.2	N/A
366.7	19040404	2715	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.8	19040404	17917	PSS	Organic soil flats	N/A	N/A	0.3	N/A
366.8	19040404	17914	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.8	19040404	17912	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.8	19040404	17915	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
366.8	19040404	17913	PSS	Slope	N/A	N/A	0.2	N/A
366.8	19040404	17916	PSS	Slope	N/A	N/A	0.2	N/A
366.8	19040404	17911	PSS	Riverine	N/A	N/A	<0.1	N/A
369.5	19040404	18745	PSS	Organic soil flats	N/A	N/A	0.1	N/A
369.6	19040404	2709	PSS	Organic soil flats	N/A	N/A	0.1	N/A
369.6	19040404	16046	PSS	Organic soil flats	N/A	N/A	0.2	N/A
369.6	19040404	16043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.7	19040404	16045	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.7	19040404	16056	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.7	19040404	16061	PSS	Organic soil flats	N/A	N/A	0.1	N/A
369.7	19040404	16062	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.8	19040404	16063	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.8	19040404	16053	PFO	Riverine	N/A	N/A	<0.1	N/A
369.8	19040404	16054	PFO	Riverine	N/A	N/A	<0.1	N/A
369.8	19040404	16049	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.9	19040404	16070	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.9	19040404	16060	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
369.9	19040404	16066	PSS	Slope	N/A	N/A	<0.1	N/A
370.0	19040404	16068	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
370.2	19040404	91322	PSS	Slope	N/A	N/A	<0.1	N/A
370.2	19040404	543	PSS	Slope	N/A	N/A	<0.1	N/A
370.2	19040404	535	PSS	Slope	N/A	N/A	<0.1	N/A
370.3	19040404	541	PFO	Slope	N/A	N/A	<0.1	N/A
370.3	19040404	91321	PFO	Slope	N/A	N/A	0.1	N/A
370.3	19040404	542	PFO	Slope	N/A	N/A	<0.1	N/A
370.5	19040404	18174	PSS	Slope	N/A	N/A	<0.1	N/A
370.6	19040404	18170	PSS	Slope	N/A	N/A	<0.1	N/A
370.6	19040404	91418	PSS	Slope	N/A	N/A	0.3	N/A
370.6	19040404	91420	PSS	Organic soil flats	N/A	N/A	0.2	N/A
370.6	19040404	18175	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
370.6	19040404	2702	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
370.6	19040404	12160	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
371.3	19040404	15718	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
371.3	19040404	15719	PSS	Slope	N/A	N/A	<0.1	N/A
371.3	19040404	15717	PSS	Slope	N/A	N/A	0.2	N/A
371.4	19040404	15716	PSS	Slope	N/A	N/A	<0.1	N/A
371.4	19040404	15998	PSS	Slope	N/A	N/A	0.2	N/A
371.4	19040404	15997	PSS	Organic soil flats	N/A	N/A	0.1	N/A
371.7	19040404	90507	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.1	19040404	15714	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.2	19040404	15712	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.2	19040404	15710	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.2	19040404	15709	PFO	Riverine	N/A	N/A	<0.1	N/A
372.2	19040404	15708	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.2	19040404	15706	PFO	Riverine	N/A	N/A	<0.1	N/A
372.2	19040404	2696	PSS	Organic soil flats	N/A	N/A	0.1	N/A
372.3	19040404	15705	PSS	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
372.3	19040404	15707	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
372.9	19040404	10955	PSS	Slope	N/A	N/A	<0.1	N/A
373.7	19040404	13514	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.7	19040404	13476	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.7	19040404	93923	PSS	Organic soil flats	N/A	N/A	1.1	N/A
373.7	19040404	13513	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.7	19040404	89318	PSS	Organic soil flats	N/A	N/A	0.2	N/A
373.7	19040404	13475	PSS	Organic soil flats	N/A	N/A	0.1	N/A
373.7	19040404	2687	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	89319	PSS	Organic soil flats	N/A	N/A	0.3	N/A
373.8	19040404	15697	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	15701	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	15702	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	15698	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	15703	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	15699	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
373.8	19040404	18298	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
375.0	19040404	15999	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
375.1	19040404	18307	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
376.4	19040404	13511	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
376.5	19040404	13510	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
376.5	19040404	2682	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
376.6	19040404	15693	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
376.6	19040404	15694	PSS	Riverine	N/A	N/A	<0.1	N/A
376.6	19040404	15692	PSS	Organic soil flats	N/A	N/A	0.1	N/A
377.0	19040404	15691	PSS	Slope	N/A	N/A	<0.1	N/A
377.0	19040404	15690	PSS	Riverine	N/A	N/A	<0.1	N/A
377.0	19040404	15689	PSS	Organic soil flats	N/A	N/A	0.1	N/A
378.2	19040404	95122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
378.2	19040404	95121	PSS	Organic soil flats	N/A	N/A	0.8	N/A
380.3	19040404	16008	PSS	Riverine	N/A	N/A	<0.1	N/A
380.4	19040404	16007	PSS	Riverine	N/A	N/A	<0.1	N/A
381.5	19040404	12992	PSS	Organic soil flats	N/A	N/A	0.1	N/A
381.5	19040404	12990	PEM	Depressional	N/A	N/A	<0.1	N/A
381.5	19040404	12993	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
381.5	19040404	12991	PSS	Riverine	N/A	N/A	<0.1	N/A
381.5	19040404	12994	PSS	Riverine	N/A	N/A	<0.1	N/A
381.6	19040404	12988	PSS	Organic soil flats	N/A	N/A	0.1	N/A
381.6	19040404	14244	PSS	Riverine	N/A	N/A	<0.1	N/A
381.7	19040404	14246	PSS	Riverine	N/A	N/A	<0.1	N/A
381.7	19040404	14247	PSS	Riverine	N/A	N/A	<0.1	N/A
381.8	19040404	16082	PEM	Riverine	N/A	N/A	<0.1	N/A
381.9	19040404	16078	PEM	Depressional	N/A	N/A	0.1	N/A
381.9	19040404	16081	PSS	Organic soil flats	N/A	N/A	0.3	N/A
381.9	19040404	16086	PEM	Riverine	N/A	N/A	<0.1	N/A
381.9	19040404	16085	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	2674	PEM	Depressional	N/A	N/A	<0.1	N/A
382.0	19040404	2675	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	94753	PSS	Slope	N/A	N/A	0.3	N/A
382.0	19040404	90640	PSS	Organic soil flats	N/A	N/A	0.4	N/A
382.0	19040404	90662	PSS	Organic soil flats	N/A	N/A	0.3	N/A
382.0	19040404	90642	PSS	Organic soil flats	N/A	N/A	0.2	N/A
382.0	19040404	90650	PSS	Organic soil flats	N/A	N/A	0.1	N/A
382.0	19040404	94745	PEM	Organic soil flats	N/A	N/A	20.1	N/A
382.0	19040404	94744	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	90648	PEM	Organic soil flats	N/A	N/A	3.8	N/A
382.0	19040404	90661	PEM	Organic soil flats	N/A	N/A	0.3	N/A
382.0	19040404	90646	PEM	Organic soil flats	N/A	N/A	0.2	N/A
382.0	19040404	90659	PEM	Organic soil flats	N/A	N/A	0.2	N/A
382.0	19040404	90656	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	90657	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	90658	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	90660	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	2673	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.0	19040404	90637	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.1	19040404	2676	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.1	19040404	90643	PSS	Organic soil flats	N/A	N/A	0.1	N/A
382.1	19040404	94750	PEM	Organic soil flats	N/A	N/A	9.9	N/A
382.1	19040404	94749	PEM	Organic soil flats	N/A	N/A	0.5	N/A
382.1	19040404	90634	PSS	Organic soil flats	N/A	N/A	0.7	N/A
382.1	19040404	94747	PSS	Organic soil flats	N/A	N/A	3.9	N/A
382.1	19040404	90651	PSS	Organic soil flats	N/A	N/A	0.2	N/A
382.1	19040404	94748	PSS	Organic soil flats	N/A	N/A	0.9	N/A
382.1	19040404	94754	PEM	Depressional	N/A	N/A	<0.1	N/A
382.1	19040404	94746	PEM	Riverine	N/A	N/A	<0.1	N/A
382.2	19040404	94755	PEM	Organic soil flats	N/A	N/A	1.5	N/A
382.2	19040404	90655	PEM	Organic soil flats	N/A	N/A	0.1	N/A
382.2	19040404	94752	PSS	Organic soil flats	N/A	N/A	0.9	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
382.2	19040404	90635	PSS	Organic soil flats	N/A	N/A	0.6	N/A
382.2	19040404	90639	PSS	Organic soil flats	N/A	N/A	0.1	N/A
382.2	19040404	94751	PSS	Organic soil flats	N/A	N/A	1.9	N/A
382.2	19040404	90654	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.2	19040404	94756	PEM	Organic soil flats	N/A	N/A	0.1	N/A
382.2	19040404	90638	PSS	Organic soil flats	N/A	N/A	0.2	N/A
382.2	19040404	93936	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.2	19040404	93933	PSS	Organic soil flats	N/A	N/A	0.1	N/A
382.2	19040404	90653	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	93937	PEM	Organic soil flats	N/A	N/A	0.6	N/A
382.3	19040404	2671	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	2670	PSS	Organic soil flats	N/A	N/A	0.1	N/A
382.3	19040404	2669	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	13499	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	93934	PSS	Organic soil flats	N/A	N/A	0.4	N/A
382.3	19040404	90641	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	2672	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	13496	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	13503	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	93938	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	90633	PSS	Organic soil flats	N/A	N/A	0.4	N/A
382.3	19040404	13500	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
382.3	19040404	13495	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.6	19040404	92297	PSS	Organic soil flats	N/A	N/A	1.5	N/A
385.7	19040404	12986	PSS	Organic soil flats	N/A	N/A	0.6	N/A
385.7	19040404	12983	PSS	Organic soil flats	N/A	N/A	0.2	N/A
385.7	19040404	18778	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.8	19040404	18780	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.8	19040404	12984	PSS	Organic soil flats	N/A	N/A	0.1	N/A
385.8	19040404	12985	PSS	Organic soil flats	N/A	N/A	0.3	N/A
385.8	19040404	2659	PSS	Slope	N/A	N/A	<0.1	N/A
385.9	19040404	2660	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.9	19040404	2658	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.9	19040404	2661	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.9	19040404	93939	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
385.9	19040404	93942	PSS	Organic soil flats	N/A	N/A	0.2	N/A
385.9	19040404	93941	PSS	Organic soil flats	N/A	N/A	1.6	N/A
385.9	19040404	93940	PSS	Slope	N/A	N/A	0.9	N/A
386.5	19040404	16090	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
386.6	19040404	16091	PSS	Mineral soil flats	N/A	N/A	0.2	N/A
386.6	19040404	16088	PSS	Mineral soil flats	N/A	N/A	<0.1	N/A
386.6	19040404	16087	PSS	Slope	N/A	N/A	<0.1	N/A
386.6	19040404	16093	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
386.6	19040404	16098	PSS	Organic soil flats	N/A	N/A	0.1	N/A
386.6	19040404	16095	PSS	Slope	N/A	N/A	<0.1	N/A
386.7	19040404	16097	PSS	Organic soil flats	N/A	N/A	0.1	N/A
386.7	19040404	16096	PSS	Slope	N/A	N/A	<0.1	N/A
386.8	19040404	16089	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
386.8	19040404	16092	PSS	Organic soil flats	N/A	N/A	0.3	N/A
386.9	19040404	16099	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
386.9	19040404	16094	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
386.9	19040404	16100	PSS	Organic soil flats	N/A	N/A	0.2	N/A
387.2	19040404	2656	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.2	19040404	2657	PSS	Organic soil flats	N/A	N/A	0.2	N/A
387.7	19040404	2655	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.7	19040404	2654	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.7	19040404	2653	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.8	19040404	16103	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.8	19040404	16104	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.9	19040404	16102	PSS	Organic soil flats	N/A	N/A	0.2	N/A
387.9	19040404	16101	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.9	19040404	16106	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
387.9	19040404	16108	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
391.3	19040404	15669	PFO	Riverine	N/A	N/A	<0.1	N/A
391.3	19040404	15666	PFO	Riverine	N/A	N/A	<0.1	N/A
391.3	19040404	15665	PSS	Slope	N/A	N/A	<0.1	N/A
393.9	19040404	89520	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
393.9	19040404	89519	PSS	Organic soil flats	N/A	N/A	0.1	N/A
393.9	19040404	89518	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
393.9	19040404	89517	PSS	Organic soil flats	N/A	N/A	0.2	N/A
393.9	19040404	18783	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
393.9	19040404	93943	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
394.0	19040404	13487	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
394.0	19040404	13491	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.4	19040509	89342	PSS	Slope	N/A	N/A	<0.1	N/A
395.4	19040509	89339	PSS	Slope	N/A	N/A	<0.1	N/A
395.4	19040509	89343	PSS	Slope	N/A	N/A	<0.1	N/A
395.4	19040509	89340	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
395.4	19040509	89338	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
395.4	19040509	89341	PSS	Slope	N/A	N/A	<0.1	N/A
395.4	19040509	89325	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.5	19040509	89332	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.5	19040509	89335	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.5	19040509	89328	PFO	Organic soil flats	N/A	N/A	0.3	N/A
395.5	19040509	89329	PFO	Organic soil flats	N/A	N/A	0.2	N/A
395.6	19040509	89327	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	89330	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	13027	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	2636	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	13028	PSS	Organic soil flats	N/A	N/A	0.1	N/A
395.6	19040509	2638	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	2639	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	13020	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	13021	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.6	19040509	89331	PFO	Organic soil flats	N/A	N/A	0.2	N/A
395.6	19040509	13029	PSS	Organic soil flats	N/A	N/A	0.1	N/A
395.6	19040509	13023	PSS	Slope	N/A	N/A	<0.1	N/A
395.7	19040509	13025	PSS	Slope	N/A	N/A	0.1	N/A
395.7	19040509	13019	PSS	Organic soil flats	N/A	N/A	0.1	N/A
395.7	19040509	13024	PSS	Slope	N/A	N/A	<0.1	N/A
395.7	19040509	13022	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.7	19040509	18786	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.7	19040509	18787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.7	19040509	13033	PSS	Organic soil flats	N/A	N/A	0.3	N/A
395.8	19040509	13030	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.9	19040509	10912	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.9	19040509	18790	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
395.9	19040509	18336	PSS	Organic soil flats	N/A	N/A	0.3	N/A
396.2	19040509	18792	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
396.3	19040509	18793	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
397.4	19040509	93950	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
397.4	19040509	93949	PSS	Organic soil flats	N/A	N/A	0.3	N/A
398.9	19040509	16117	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
398.9	19040509	16114	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
398.9	19040509	16110	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
399.0	19040509	16121	PSS	Slope	N/A	N/A	<0.1	N/A
399.0	19040509	16120	PSS	Slope	N/A	N/A	<0.1	N/A
399.0	19040509	16119	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
399.0	19040509	16123	PSS	Organic soil flats	N/A	N/A	0.3	N/A
399.0	19040509	2630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
399.2	19040509	18799	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
400.6	19040509	88788	PSS	Organic soil flats	N/A	N/A	0.5	N/A
400.8	19040509	18058	PSS	Organic soil flats	N/A	N/A	0.6	N/A
400.9	19040509	18050	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
400.9	19040509	18055	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
400.9	19040509	18048	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
400.9	19040509	18046	PSS	Organic soil flats	N/A	0.4	N/A	N/A
400.9	19040509	18045	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
400.9	19040509	18053	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
400.9	19040509	18054	PSS	Organic soil flats	N/A	N/A	0.2	N/A
400.9	19040509	18052	PSS	Organic soil flats	N/A	N/A	0.8	N/A
400.9	19040509	18044	PSS	Organic soil flats	N/A	0.4	N/A	N/A
401.2	19040509	89269	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.2	19040509	89274	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.2	19040509	90958	PSS	Organic soil flats	N/A	N/A	1.5	N/A
401.2	19040509	95585	PSS	Organic soil flats	N/A	N/A	0.7	N/A
401.2	19040509	90961	PSS	Organic soil flats	N/A	N/A	0.3	N/A
401.2	19040509	89275	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.2	19040509	90959	PEM	Slope	N/A	N/A	0.2	N/A
401.2	19040509	90960	PEM	Slope	N/A	N/A	<0.1	N/A
401.2	19040509	90962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.2	19040509	89272	PSS	Organic soil flats	N/A	N/A	0.3	N/A
401.2	19040509	89273	PSS	Organic soil flats	N/A	N/A	0.2	N/A
401.2	19040509	95584	PSS	Organic soil flats	N/A	N/A	0.5	N/A
401.2	19040509	95589	PSS	Organic soil flats	N/A	N/A	1.0	N/A
401.2	19040509	89271	PSS	Organic soil flats	N/A	N/A	0.1	N/A
401.2	19040509	95582	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.2	19040509	95581	PSS	Organic soil flats	N/A	N/A	14.9	N/A
401.3	19040509	95583	PSS	Organic soil flats	N/A	N/A	1.0	N/A
401.3	19040509	95590	PSS	Organic soil flats	N/A	N/A	0.1	N/A
401.3	19040509	95591	PFO	Slope	N/A	N/A	<0.1	N/A
401.3	19040509	95593	PFO	Organic soil flats	N/A	N/A	0.3	N/A
401.3	19040509	95586	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
401.3	19040509	95592	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	15662	PSS	Organic soil flats	N/A	0.2	N/A	N/A
402.0	19040509	92004	PSS	Organic soil flats	N/A	N/A	0.8	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
402.0	19040509	92005	PSS	Organic soil flats	N/A	N/A	1.1	N/A
402.0	19040509	92006	PEM	Riverine	N/A	N/A	0.1	N/A
402.0	19040509	14204	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.0	19040509	14203	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.0	19040509	92000	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	92003	PSS	Organic soil flats	N/A	N/A	0.2	N/A
402.0	19040509	95574	PSS	Organic soil flats	N/A	N/A	0.1	N/A
402.0	19040509	14205	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.0	19040509	14217	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	15663	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	14218	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	15664	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	95575	PSS	Organic soil flats	N/A	N/A	0.9	N/A
402.0	19040509	14231	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.0	19040509	14229	PEM	Riverine	N/A	N/A	<0.1	N/A
402.0	19040509	14215	PEM	Riverine	N/A	N/A	<0.1	N/A
402.0	19040509	14200	PEM	Riverine	N/A	<0.1	N/A	N/A
402.0	19040509	14213	PEM	Riverine	N/A	<0.1	N/A	N/A
402.0	19040509	14227	PEM	Riverine	N/A	N/A	<0.1	N/A
402.0	19040509	14167	PEM	Riverine	N/A	N/A	<0.1	N/A
402.0	19040509	95576	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
402.1	19040509	14160	PEM	Riverine	N/A	0.1	N/A	N/A
402.1	19040509	95577	PSS	Organic soil flats	N/A	N/A	1.0	N/A
402.1	19040509	95578	PSS	Organic soil flats	N/A	N/A	18.0	N/A
402.1	19040509	14165	PEM	Riverine	N/A	N/A	0.1	N/A
402.1	19040509	14224	PEM	Riverine	N/A	N/A	0.2	N/A
402.1	19040509	14210	PEM	Riverine	N/A	<0.1	N/A	N/A
402.1	19040509	14158	PEM	Riverine	N/A	<0.1	N/A	N/A
402.1	19040509	14221	PEM	Riverine	N/A	N/A	<0.1	N/A
402.1	19040509	14163	PEM	Riverine	N/A	N/A	0.1	N/A
402.2	19040509	14157	PEM	Riverine	N/A	<0.1	N/A	N/A
402.2	19040509	14162	PEM	Riverine	N/A	N/A	<0.1	N/A
402.2	19040509	14154	PEM	Riverine	N/A	0.1	N/A	N/A
402.3	19040509	14238	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	15659	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	14239	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	14233	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	15654	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	15658	PEM	Riverine	N/A	<0.1	N/A	N/A
402.3	19040509	14237	PSS	Depressional	N/A	<0.1	N/A	N/A
402.4	19040509	15653	PSS	Depressional	N/A	<0.1	N/A	N/A
402.4	19040509	15652	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.5	19040509	2626	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.5	19040509	2627	PSS	Organic soil flats	N/A	0.2	N/A	N/A
402.7	19040509	15648	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.7	19040509	15649	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.7	19040509	15983	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.7	19040509	15644	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.7	19040509	15645	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
402.7	19040509	15988	PEM	Slope	N/A	<0.1	N/A	N/A
402.7	19040509	15982	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15643	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15638	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15641	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15635	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15639	PEM	Slope	N/A	<0.1	N/A	N/A
402.8	19040509	15633	PEM	Slope	N/A	<0.1	N/A	N/A
403.4	19040509	15627	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.4	19040509	15632	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.4	19040509	15626	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15625	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15631	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15624	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15619	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15628	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15622	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15629	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15623	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15618	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
403.5	19040509	15620	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
403.5	19040509	15615	PFO	Organic soil flats	N/A	N/A	0.1	N/A
404.7	19040509	90246	PSS	Depressional	N/A	N/A	0.7	N/A
404.7	19040509	90250	PFO	Organic soil flats	N/A	N/A	0.6	N/A
405.2	19040509	15609	PSS	Slope	N/A	N/A	<0.1	N/A
405.2	19040509	15611	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.3	19040509	15600	PSS	Slope	N/A	<0.1	N/A	N/A
405.3	19040509	15605	PSS	Slope	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
405.3	19040509	15596	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.3	19040509	15599	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.3	19040509	15594	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.3	19040509	94158	PEM	Depressional	N/A	N/A	0.5	N/A
405.3	19040509	94094	PSS	Organic soil flats	N/A	N/A	2.3	N/A
405.4	19040509	94157	PFO	Organic soil flats	N/A	N/A	3.2	N/A
405.4	19040509	94155	PFO	Organic soil flats	N/A	N/A	0.5	N/A
405.5	19040509	94097	PSS	Depressional	N/A	N/A	4.4	N/A
405.5	19040509	94156	PFO	Organic soil flats	N/A	N/A	10.5	N/A
405.5	19040509	94154	PFO	Organic soil flats	N/A	N/A	1.4	N/A
405.6	19040509	94134	PSS	Organic soil flats	N/A	N/A	1.1	N/A
405.7	19040509	94101	PSS	Organic soil flats	N/A	N/A	1.0	N/A
405.7	19040509	94099	PEM	Depressional	N/A	N/A	0.7	N/A
405.7	19040509	94190	PFO	Organic soil flats	N/A	N/A	12.1	N/A
405.7	19040509	94151	PSS	Depressional	N/A	N/A	<0.1	N/A
405.7	19040509	94168	PFO	Organic soil flats	N/A	N/A	0.2	N/A
405.8	19040509	94152	PSS	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	94145	PEM	Depressional	N/A	N/A	0.2	N/A
405.8	19040509	94191	PFO	Organic soil flats	N/A	N/A	0.3	N/A
405.8	19040509	94132	PSS	Organic soil flats	N/A	N/A	1.6	N/A
405.8	19040509	94144	PEM	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	94192	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.8	19040509	92012	PSS	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	92015	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.8	19040509	94193	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.8	19040509	94133	PSS	Organic soil flats	N/A	N/A	2.0	N/A
405.8	19040509	92014	PFO	Organic soil flats	N/A	N/A	0.2	N/A
405.8	19040509	92008	PFO	Organic soil flats	N/A	N/A	0.1	N/A
405.8	19040509	92009	PEM	Depressional	N/A	N/A	0.3	N/A
405.8	19040509	92013	PSS	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	94194	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
405.8	19040509	92010	PEM	Depressional	N/A	N/A	0.1	N/A
405.8	19040509	92007	PEM	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	94189	PSS	Depressional	N/A	N/A	9.4	N/A
405.8	19040509	94148	PEM	Riverine	N/A	N/A	0.3	N/A
405.8	19040509	94143	PEM	Depressional	N/A	N/A	<0.1	N/A
405.8	19040509	94187	PEM	Riverine	N/A	N/A	0.8	N/A
405.9	19040509	94174	PEM	Depressional	N/A	N/A	<0.1	N/A
405.9	19040509	94100	PSS	Depressional	N/A	N/A	0.2	N/A
405.9	19040509	94175	PEM	Depressional	N/A	N/A	<0.1	N/A
405.9	19040509	94130	PFO	Organic soil flats	N/A	N/A	1.0	N/A
405.9	19040509	94092	PEM	Depressional	N/A	N/A	0.3	N/A
405.9	19040509	94176	PEM	Depressional	N/A	N/A	<0.1	N/A
405.9	19040509	94095	PEM	Depressional	N/A	N/A	0.2	N/A
405.9	19040509	94098	PEM	Depressional	N/A	N/A	0.2	N/A
405.9	19040509	94153	PFO	Organic soil flats	N/A	N/A	1.6	N/A
405.9	19040509	94141	PEM	Slope	N/A	N/A	0.3	N/A
405.9	19040509	94177	PEM	Depressional	N/A	N/A	<0.1	N/A
405.9	19040509	94131	PFO	Organic soil flats	N/A	N/A	1.5	N/A
405.9	19040509	94149	PSS	Depressional	N/A	N/A	0.8	N/A
406.0	19040509	94150	PSS	Depressional	N/A	N/A	<0.1	N/A
406.0	19040509	94188	PSS	Depressional	N/A	N/A	0.2	N/A
406.0	19040509	94164	PFO	Organic soil flats	N/A	N/A	7.9	N/A
406.0	19040509	94170	PSS	Slope	N/A	N/A	1.4	N/A
406.0	19040509	94118	PSS	Organic soil flats	N/A	N/A	0.2	N/A
406.0	19040509	94117	PSS	Organic soil flats	N/A	N/A	0.4	N/A
406.0	19040509	94119	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.0	19040509	90276	PSS	Organic soil flats	N/A	N/A	0.4	N/A
406.0	19040509	15591	PSS	Slope	N/A	N/A	<0.1	N/A
406.0	19040509	94165	PFO	Organic soil flats	N/A	N/A	0.6	N/A
406.0	19040509	94171	PSS	Slope	N/A	N/A	0.2	N/A
406.1	19040509	94105	PEM	Depressional	N/A	N/A	<0.1	N/A
406.1	19040509	94166	PFO	Organic soil flats	N/A	N/A	5.9	N/A
406.1	19040509	94178	PSS	Organic soil flats	N/A	N/A	4.9	N/A
406.1	19040509	94163	PFO	Organic soil flats	N/A	N/A	0.3	N/A
406.1	19040509	94103	PEM	Depressional	N/A	N/A	0.2	N/A
406.1	19040509	94128	PSS	Organic soil flats	N/A	N/A	1.9	N/A
406.1	19040509	94142	PEM	Depressional	N/A	N/A	0.1	N/A
406.2	19040509	94167	PSS	Slope	N/A	N/A	0.3	N/A
406.2	19040509	94173	PSS	Slope	N/A	N/A	<0.1	N/A
406.2	19040509	94140	PFO	Organic soil flats	N/A	N/A	0.5	N/A
406.2	19040509	94172	PSS	Slope	N/A	N/A	1.5	N/A
406.2	19040509	94114	PEM	Slope	N/A	N/A	0.1	N/A
406.2	19040509	94110	PSS	Organic soil flats	N/A	N/A	0.6	N/A
406.2	19040509	94115	PSS	Organic soil flats	N/A	N/A	1.2	N/A
406.2	19040509	94138	PFO	Organic soil flats	N/A	N/A	0.5	N/A
406.2	19040509	94113	PSS	Slope	N/A	N/A	0.5	N/A
406.2	19040509	94139	PFO	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
406.2	19040509	94109	PSS	Slope	N/A	N/A	0.4	N/A
406.2	19040509	94169	PSS	Slope	N/A	N/A	1.7	N/A
406.2	19040509	90277	PSS	Organic soil flats	N/A	N/A	0.1	N/A
406.2	19040509	94111	PFO	Organic soil flats	N/A	N/A	0.9	N/A
406.2	19040509	90278	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.2	19040509	94112	PSS	Organic soil flats	N/A	N/A	0.8	N/A
406.2	19040509	94137	PSS	Slope	N/A	N/A	0.3	N/A
406.3	19040509	94093	PFO	Organic soil flats	N/A	N/A	6.0	N/A
406.3	19040509	94179	PSS	Organic soil flats	N/A	N/A	5.7	N/A
406.3	19040509	94116	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.3	19040509	94159	PSS	Slope	N/A	N/A	1.3	N/A
406.3	19040509	90279	PSS	Organic soil flats	N/A	N/A	1.0	N/A
406.3	19040509	94162	PEM	Riverine	N/A	N/A	0.9	N/A
406.3	19040509	94124	PFO	Organic soil flats	N/A	N/A	0.6	N/A
406.4	19040509	94125	PSS	Organic soil flats	N/A	N/A	0.2	N/A
406.4	19040509	94135	PSS	Organic soil flats	N/A	N/A	3.3	N/A
406.4	19040509	94136	PSS	Organic soil flats	N/A	N/A	11.7	N/A
406.4	19040509	94121	PSS	Organic soil flats	N/A	N/A	7.4	N/A
406.4	19040509	94120	PSS	Organic soil flats	N/A	N/A	4.5	N/A
406.4	19040509	94198	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.4	19040509	94147	PEM	Depressional	N/A	N/A	<0.1	N/A
406.4	19040509	94126	PFO	Organic soil flats	N/A	N/A	0.2	N/A
406.5	19040509	94199	PSS	Organic soil flats	N/A	N/A	0.8	N/A
406.5	19040509	94127	PFO	Organic soil flats	N/A	N/A	1.0	N/A
406.5	19040509	90280	PSS	Organic soil flats	N/A	N/A	0.8	N/A
406.5	19040509	94122	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.5	19040509	94123	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
406.6	19040509	95195	PSS	Slope	N/A	N/A	2.5	N/A
406.6	19040509	95189	PSS	Slope	N/A	N/A	0.1	N/A
406.6	19040509	95188	PSS	Slope	N/A	N/A	5.7	N/A
406.7	19040509	95187	PFO	Slope	N/A	N/A	2.5	N/A
406.7	19040509	95196	PFO	Slope	N/A	N/A	4.2	N/A
406.8	19040509	95186	PSS	Slope	N/A	N/A	0.4	N/A
407.6	19040509	15575	PFO	Slope	N/A	N/A	<0.1	N/A
407.6	19040509	15577	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.2	19040509	93959	PFO	Organic soil flats	N/A	N/A	0.9	N/A
408.2	19040509	92317	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.2	19040509	93960	PSS	Slope	N/A	N/A	1.0	N/A
408.3	19040509	92318	PSS	Slope	N/A	N/A	0.2	N/A
408.3	19040509	93954	PFO	Organic soil flats	N/A	N/A	1.9	N/A
408.3	19040509	92300	PFO	Organic soil flats	N/A	N/A	0.5	N/A
408.3	19040509	93955	PSS	Organic soil flats	N/A	N/A	1.1	N/A
408.3	19040509	93958	PSS	Organic soil flats	N/A	N/A	1.0	N/A
408.3	19040509	93956	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.3	19040509	92306	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.3	19040509	92301	PSS	Organic soil flats	N/A	N/A	0.1	N/A
408.3	19040509	92307	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.4	19040509	92308	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.4	19040509	93957	PFO	Slope	N/A	N/A	0.2	N/A
408.4	19040509	93952	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.4	19040509	92314	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.4	19040509	92313	PFO	Slope	N/A	N/A	<0.1	N/A
408.4	19040509	93953	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.4	19040509	92299	PFO	Organic soil flats	N/A	N/A	0.3	N/A
408.4	19040509	92305	PSS	Slope	N/A	N/A	0.3	N/A
408.4	19040509	92315	PFO	Organic soil flats	N/A	N/A	0.6	N/A
408.5	19040509	92312	PSS	Slope	N/A	N/A	0.2	N/A
408.5	19040509	92316	PFO	Organic soil flats	N/A	N/A	0.3	N/A
408.6	19040509	92361	PFO	Organic soil flats	N/A	N/A	0.7	N/A
408.6	19040509	15573	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.6	19040509	15572	PSS	Slope	N/A	N/A	<0.1	N/A
408.6	19040509	15574	PFO	Organic soil flats	N/A	N/A	0.2	N/A
408.7	19040509	15570	PSS	Slope	N/A	N/A	<0.1	N/A
408.7	19040509	15571	PFO	Organic soil flats	N/A	N/A	0.1	N/A
408.7	19040509	15566	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.7	19040509	15565	PSS	Riverine	N/A	N/A	<0.1	N/A
408.7	19040509	92362	PFO	Organic soil flats	N/A	N/A	0.7	N/A
408.8	19040509	2625	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.8	19040509	92369	PFO	Organic soil flats	N/A	N/A	0.6	N/A
408.8	19040509	92351	PFO	Organic soil flats	N/A	N/A	0.4	N/A
408.8	19040509	92371	PFO	Organic soil flats	N/A	N/A	0.3	N/A
408.8	19040509	92368	PFO	Organic soil flats	N/A	N/A	0.3	N/A
408.8	19040509	92370	PFO	Organic soil flats	N/A	N/A	0.3	N/A
408.8	19040509	92346	PFO	Organic soil flats	N/A	N/A	0.2	N/A
408.8	19040509	92348	PSS	Slope	N/A	N/A	0.2	N/A
408.8	19040509	92352	PFO	Organic soil flats	N/A	N/A	0.1	N/A
408.8	19040509	92350	PSS	Slope	N/A	N/A	0.1	N/A
408.8	19040509	92349	PSS	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
408.8	19040509	92347	PSS	Slope	N/A	N/A	<0.1	N/A
408.8	19040509	2623	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.8	19040509	2624	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
408.8	19040509	92345	PFO	Organic soil flats	N/A	N/A	0.1	N/A
408.9	19040509	92331	PFO	Organic soil flats	N/A	N/A	0.1	N/A
408.9	19040509	92329	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
408.9	19040509	92330	PFO	Organic soil flats	N/A	N/A	0.1	N/A
409.0	19040509	92336	PFO	Organic soil flats	N/A	N/A	0.4	N/A
409.9	19040509	90360	PFO	Organic soil flats	N/A	N/A	2.0	N/A
409.9	19040509	90338	PFO	Organic soil flats	N/A	N/A	1.5	N/A
409.9	19040509	90330	PFO	Organic soil flats	N/A	N/A	0.3	N/A
409.9	19040509	90337	PFO	Organic soil flats	N/A	N/A	0.2	N/A
409.9	19040509	90339	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
413.2	19040509	10812	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
413.3	19040509	10809	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
413.3	19040509	243	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
413.9	19040509	94212	PSS	Organic soil flats	N/A	N/A	13.9	N/A
414.0	19040509	94213	PSS	Organic soil flats	N/A	N/A	5.6	N/A
414.0	19040509	92025	PSS	Organic soil flats	N/A	N/A	1.2	N/A
414.9	19040509	10768	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
414.9	19040509	215	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
414.9	19040509	46	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
414.9	19040509	10753	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
414.9	19040509	10765	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
415.0	19040509	198	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
416.7	19040509	167	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
417.5	19040509	151	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
417.5	19040509	10528	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
417.6	19040509	10654	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
417.6	19040509	10580	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
417.6	19040509	10648	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
417.6	19040509	142	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
418.3	19040509	129	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
418.3	19040509	130	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
418.4	19040509	131	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
418.4	19040509	10507	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
430.0	19040509	10217	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.0	19040509	2504	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.0	19040509	2505	PSS	Depressional	N/A	N/A	<0.1	N/A
430.0	19040509	2501	PSS	Depressional	N/A	<0.1	N/A	N/A
430.0	19040509	2499	PSS	Depressional	N/A	<0.1	N/A	N/A
430.0	19040509	2502	PSS	Organic soil flats	N/A	0.1	N/A	N/A
430.0	19040509	2500	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.1	19040509	2503	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.4	19040509	13012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.4	19040509	13008	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	13011	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.4	19040509	13007	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	13006	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	13010	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.4	19040509	13009	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.4	19040509	13004	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	13000	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	13005	PSS	Organic soil flats	N/A	0.1	N/A	N/A
430.4	19040509	12995	PSS	Organic soil flats	N/A	0.1	N/A	N/A
430.4	19040509	12997	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.4	19040509	12999	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
430.5	19040509	13014	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.5	19040509	13017	PSS	Organic soil flats	N/A	0.3	N/A	N/A
430.7	19040509	2492	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.7	19040509	2489	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.7	19040509	2495	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
430.7	19040509	2491	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
431.6	19040509	2488	PSS	Organic soil flats	N/A	0.2	N/A	N/A
431.6	19040509	2486	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
431.6	19040509	2487	PEM	Depressional	N/A	<0.1	N/A	N/A
432.1	19040509	16129	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
432.1	19040509	2484	PEM	Depressional	N/A	<0.1	N/A	N/A
432.3	19040509	2478	PSS	Depressional	N/A	N/A	<0.1	N/A
432.3	19040509	2480	PSS	Depressional	N/A	N/A	<0.1	N/A
432.3	19040509	2481	PSS	Depressional	N/A	N/A	<0.1	N/A
432.3	19040509	2476	PEM	Depressional	N/A	N/A	<0.1	N/A
432.3	19040509	2482	PSS	Depressional	N/A	N/A	<0.1	N/A
432.3	19040509	2475	PEM	Depressional	N/A	<0.1	N/A	N/A
432.6	19040509	16135	PSS	Depressional	N/A	<0.1	N/A	N/A
432.6	19040509	16138	PSS	Depressional	N/A	N/A	<0.1	N/A
432.8	19040509	12965	PEM	Depressional	N/A	<0.1	N/A	N/A
432.8	19040509	12953	PEM	Depressional	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
432.8	19040509	12956	PEM	Depressional	N/A	0.1	N/A	N/A
434.6	19040509	93968	PFO	Organic soil flats	N/A	N/A	1.0	N/A
438.2	19040509	2473	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
438.2	19040509	2472	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
439.2	19040509	16016	PSS	Depressional	N/A	<0.1	N/A	N/A
439.2	19040509	16023	PSS	Depressional	N/A	N/A	<0.1	N/A
439.3	19040509	16020	PSS	Depressional	N/A	N/A	<0.1	N/A
439.4	19040509	94215	PEM	Depressional	N/A	N/A	0.2	N/A
439.5	19040509	90723	PEM	Depressional	N/A	N/A	<0.1	N/A
439.5	19040509	90735	PSS	Depressional	N/A	N/A	<0.1	N/A
439.5	19040509	90736	PSS	Depressional	N/A	N/A	<0.1	N/A
439.5	19040509	90756	PSS	Depressional	N/A	N/A	<0.1	N/A
439.5	19040509	90722	PSS	Depressional	N/A	N/A	0.1	N/A
439.5	19040509	90724	PSS	Depressional	N/A	N/A	<0.1	N/A
439.6	19040509	90721	PEM	Depressional	N/A	N/A	0.4	N/A
439.6	19040509	90720	PEM	Depressional	N/A	N/A	<0.1	N/A
439.6	19040509	90719	PSS	Depressional	N/A	N/A	<0.1	N/A
439.8	19040509	15545	PEM	Depressional	N/A	N/A	<0.1	N/A
439.9	19040509	15538	PEM	Depressional	N/A	N/A	<0.1	N/A
439.9	19040509	15529	PEM	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15530	PEM	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15523	PEM	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15526	PEM	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15524	PEM	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15532	PEM	Depressional	N/A	N/A	<0.1	N/A
439.9	19040509	15533	PSS	Depressional	N/A	N/A	<0.1	N/A
439.9	19040509	15536	PSS	Depressional	N/A	N/A	<0.1	N/A
439.9	19040509	15527	PSS	Depressional	N/A	<0.1	N/A	N/A
439.9	19040509	15519	PSS	Depressional	N/A	N/A	<0.1	N/A
440.0	19040509	15514	PEM	Depressional	N/A	<0.1	N/A	N/A
440.0	19040509	15512	PSS	Depressional	N/A	<0.1	N/A	N/A
440.0	19040509	15516	PSS	Depressional	N/A	N/A	<0.1	N/A
440.0	19040509	15517	PEM	Depressional	N/A	N/A	<0.1	N/A
440.5	19040509	2455	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
440.5	19040509	93599	PFO	Organic soil flats	N/A	N/A	0.9	N/A
440.5	19040509	93600	PFO	Organic soil flats	N/A	N/A	0.4	N/A
440.5	19040509	93602	PFO	Organic soil flats	N/A	N/A	0.1	N/A
440.5	19040509	93627	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
440.5	19040509	93601	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
440.9	19040509	93633	PFO	Organic soil flats	N/A	N/A	0.5	N/A
440.9	19040509	90747	PFO	Organic soil flats	N/A	N/A	0.6	N/A
440.9	19040509	90746	PFO	Organic soil flats	N/A	N/A	0.7	N/A
441.0	19040509	93640	PFO	Organic soil flats	N/A	N/A	1.5	N/A
441.6	19040509	2451	PSS	Slope	N/A	N/A	<0.1	N/A
442.3	19040509	16143	PSS	Slope	N/A	N/A	<0.1	N/A
442.3	19040509	16141	PSS	Slope	N/A	<0.1	N/A	N/A
442.4	19040509	16145	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	16152	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	16151	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	16150	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	16148	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
442.4	19040509	16149	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	2446	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.4	19040509	16147	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
442.5	19040509	2444	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
442.5	19040509	2442	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
442.5	19040509	2443	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.5	19040509	2445	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
442.8	19040509	93639	PFO	Organic soil flats	N/A	N/A	0.9	N/A
442.8	19040509	93681	PFO	Organic soil flats	N/A	N/A	0.7	N/A
442.8	19040509	93682	PFO	Organic soil flats	N/A	N/A	0.6	N/A
442.8	19040509	93699	PSS	Slope	N/A	N/A	0.2	N/A
442.8	19040509	93680	PSS	Riverine	N/A	N/A	0.1	N/A
442.8	19040509	93698	PSS	Slope	N/A	N/A	<0.1	N/A
443.3	19040509	16157	PSS	Slope	N/A	<0.1	N/A	N/A
443.3	19040509	16159	PSS	Slope	N/A	<0.1	N/A	N/A
443.3	19040509	16160	PSS	Slope	N/A	N/A	<0.1	N/A
443.3	19040509	16156	PSS	Slope	N/A	<0.1	N/A	N/A
443.3	19040509	16162	PSS	Slope	N/A	<0.1	N/A	N/A
443.3	19040509	16163	PSS	Slope	N/A	<0.1	N/A	N/A
443.3	19040509	16166	PSS	Slope	N/A	N/A	<0.1	N/A
443.3	19040509	16164	PSS	Slope	N/A	N/A	<0.1	N/A
444.0	19040509	16180	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16183	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16184	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16177	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
444.0	19040509	16169	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16170	PSS	Organic soil flats	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
444.0	19040509	16174	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16175	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
444.0	19040509	16172	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
444.1	19040509	16191	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.1	19040509	16187	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.9	19040509	93552	PSS	Riverine	N/A	N/A	0.2	N/A
444.9	19040509	93551	PSS	Riverine	N/A	N/A	0.3	N/A
444.9	19040509	93562	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.9	19040509	93561	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
444.9	19040509	93560	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
445.2	19040506	99733	PSS	Organic soil flats	N/A	N/A	17.1	N/A
445.2	19040506	99734	PSS	Organic soil flats	N/A	N/A	14.0	N/A
445.2	19040506	99738	PFO	Organic soil flats	N/A	N/A	5.1	N/A
445.2	19040506	99732	PEM	Depressional	N/A	N/A	6.5	N/A
445.3	19040509	94229	PFO	Slope	N/A	N/A	0.2	N/A
445.3	19040509	94221	PFO	Organic soil flats	N/A	N/A	0.8	N/A
445.4	19040509	94225	PFO	Organic soil flats	N/A	N/A	0.4	N/A
445.4	19040509	94234	PSS	Slope	N/A	N/A	0.3	N/A
445.5	19040509	94233	PSS	Slope	N/A	N/A	0.1	N/A
445.6	19040509	94220	PEM	Depressional	N/A	N/A	0.2	N/A
445.6	19040509	94232	PFO	Slope	N/A	N/A	0.1	N/A
445.6	19040509	94235	PFO	Slope	N/A	N/A	0.5	N/A
445.7	19040509	94236	PSS	Slope	N/A	N/A	0.5	N/A
445.7	19040509	94222	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
448.4	19040509	2423	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
448.4	19040509	2417	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
448.4	19040509	2422	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
448.4	19040509	2416	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
448.4	19040509	2418	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
448.4	19040509	2420	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
448.7	19040509	15502	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
448.7	19040509	2413	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
448.7	19040509	15966	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.1	19040509	2410	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.6	19040509	94241	PSS	Slope	N/A	N/A	<0.1	N/A
449.6	19040509	94278	PSS	Slope	N/A	N/A	0.5	N/A
449.6	19040509	94276	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.6	19040509	94250	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.7	19040509	94277	PSS	Organic soil flats	N/A	N/A	0.2	N/A
449.7	19040509	94249	PSS	Slope	N/A	N/A	0.9	N/A
449.7	19040509	94244	PFO	Organic soil flats	N/A	N/A	0.1	N/A
449.7	19040509	94243	PFO	Organic soil flats	N/A	N/A	0.5	N/A
449.7	19040509	94255	PSS	Organic soil flats	N/A	N/A	0.2	N/A
449.8	19040509	94259	PSS	Organic soil flats	N/A	N/A	0.6	N/A
449.8	19040509	94254	PSS	Organic soil flats	N/A	N/A	5.4	N/A
449.8	19040509	94275	PSS	Organic soil flats	N/A	N/A	3.0	N/A
449.8	19040509	94256	PSS	Organic soil flats	N/A	N/A	1.7	N/A
449.8	19040509	94239	PSS	Organic soil flats	N/A	N/A	0.9	N/A
449.8	19040509	94240	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.8	19040509	94274	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
449.8	19040509	94261	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
449.8	19040509	94260	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
449.8	19040509	94262	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
451.5	19040509	2387	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
452.1	19040509	2376	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
452.1	19040509	2384	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
452.1	19040509	2380	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
452.1	19040509	16446	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
452.3	19040509	16441	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
452.3	19040509	16433	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
453.8	19040509	16413	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
454.4	19040509	18936	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
454.7	19040509	2365	PEM	Depressional	N/A	<0.1	N/A	N/A
454.7	19040509	2366	PEM	Depressional	N/A	N/A	<0.1	N/A
455.0	19040509	13127	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.0	19040509	13119	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.0	19040509	13125	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13117	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13124	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13115	PFO	Organic soil flats	N/A	N/A	0.2	N/A
455.1	19040509	13116	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.1	19040509	13103	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13104	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.1	19040509	13100	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13113	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13114	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.1	19040509	13101	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.1	19040509	13122	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
455.1	19040509	13108	PSS	Organic soil flats	N/A	N/A	0.1	N/A
455.1	19040509	13123	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
455.1	19040509	13098	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.1	19040509	13112	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
455.6	19040509	93974	PFO	Organic soil flats	N/A	N/A	0.2	N/A
455.6	19040509	93975	PFO	Organic soil flats	N/A	N/A	0.7	N/A
455.6	19040509	93972	PSS	Organic soil flats	N/A	N/A	0.5	N/A
455.7	19040509	90145	PSS	Organic soil flats	N/A	N/A	0.2	N/A
455.7	19040509	90154	PFO	Organic soil flats	N/A	N/A	0.6	N/A
455.7	19040509	93313	PFO	Organic soil flats	N/A	N/A	0.1	N/A
455.7	19040509	90155	PFO	Organic soil flats	N/A	N/A	0.2	N/A
455.7	19040509	90137	PEM	Depressional	N/A	N/A	0.1	N/A
455.7	19040509	93314	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.7	19040509	90142	PFO	Organic soil flats	N/A	N/A	0.1	N/A
455.7	19040509	90143	PFO	Organic soil flats	N/A	N/A	0.2	N/A
455.7	19040509	90144	PFO	Organic soil flats	N/A	N/A	1.0	N/A
455.7	19040509	93315	PFO	Organic soil flats	N/A	N/A	0.3	N/A
455.8	19040509	90139	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
455.8	19040509	93254	PSS	Depressional	N/A	N/A	<0.1	N/A
455.8	19040509	93311	PSS	Depressional	N/A	N/A	0.3	N/A
455.8	19040509	90138	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
455.8	19040509	90150	PFO	Organic soil flats	N/A	N/A	7.9	N/A
455.8	19040509	90141	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
455.9	19040509	90147	PSS	Organic soil flats	N/A	N/A	0.9	N/A
455.9	19040509	93342	PSS	Organic soil flats	N/A	N/A	0.2	N/A
456.0	19040509	90140	PFO	Organic soil flats	N/A	N/A	0.4	N/A
456.0	19040509	93336	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
456.0	19040509	93341	PSS	Organic soil flats	N/A	N/A	0.7	N/A
456.0	19040509	99883	PFO	Organic soil flats	N/A	N/A	0.1	N/A
456.1	19040509	93338	PFO	Organic soil flats	N/A	N/A	27.9	N/A
456.1	19040509	93339	PSS	Organic soil flats	N/A	N/A	1.0	N/A
456.1	19040509	99884	PFO	Organic soil flats	N/A	N/A	9.2	N/A
456.2	19040509	93340	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
456.5	19040509	90168	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
462.5	19040509	2354	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
462.5	19040509	2355	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
462.5	19040509	2353	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.3	19040509	2344	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.3	19040509	2342	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
463.3	19040509	2347	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.3	19040509	2345	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
463.3	19040509	2346	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.3	19040509	2343	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.4	19040509	2339	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.4	19040509	2336	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
463.4	19040509	2337	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.4	19040509	2341	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.4	19040509	2338	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
463.4	19040509	2335	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
463.4	19040509	2340	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
463.4	19040509	2334	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.0	19040509	2330	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.0	19040509	2327	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.0	19040509	2329	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.0	19040509	2333	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.0	19040509	2331	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.0	19040509	2326	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.0	19040509	2332	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.0	19040509	2328	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	2322	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.1	19040509	2321	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	2318	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	2324	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90606	PSS	Organic soil flats	N/A	N/A	3.6	N/A
464.1	19040509	90571	PSS	Organic soil flats	N/A	N/A	1.2	N/A
464.1	19040509	90572	PSS	Organic soil flats	N/A	N/A	1.0	N/A
464.1	19040509	90566	PSS	Organic soil flats	N/A	N/A	1.0	N/A
464.1	19040509	90563	PSS	Organic soil flats	N/A	N/A	0.8	N/A
464.1	19040509	90553	PFO	Organic soil flats	N/A	N/A	0.7	N/A
464.1	19040509	90573	PSS	Organic soil flats	N/A	N/A	0.6	N/A
464.1	19040509	90560	PFO	Organic soil flats	N/A	N/A	0.6	N/A
464.1	19040509	90569	PFO	Organic soil flats	N/A	N/A	0.4	N/A
464.1	19040509	90584	PFO	Organic soil flats	N/A	N/A	0.4	N/A
464.1	19040509	90556	PSS	Organic soil flats	N/A	N/A	0.4	N/A
464.1	19040509	90508	PFO	Organic soil flats	N/A	N/A	0.3	N/A
464.1	19040509	90567	PSS	Organic soil flats	N/A	N/A	0.2	N/A
464.1	19040509	90585	PFO	Organic soil flats	N/A	N/A	0.2	N/A
464.1	19040509	90561	PFO	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
464.1	19040509	90555	PSS	Depressional	N/A	N/A	0.1	N/A
464.1	19040509	90587	PSS	Organic soil flats	N/A	N/A	0.1	N/A
464.1	19040509	90570	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90568	PSS	Depressional	N/A	N/A	<0.1	N/A
464.1	19040509	2325	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90590	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90562	PEM	Depressional	N/A	N/A	<0.1	N/A
464.1	19040509	90574	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90528	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90605	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	90586	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	2320	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.1	19040509	2319	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.1	19040509	2323	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.2	19040509	90552	PEM	Organic soil flats	N/A	N/A	1.6	N/A
464.2	19040509	90601	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.2	19040509	90564	PEM	Depressional	N/A	N/A	0.2	N/A
464.2	19040509	90565	PSS	Organic soil flats	N/A	N/A	0.1	N/A
464.3	19040509	90602	PFO	Organic soil flats	N/A	N/A	0.1	N/A
464.3	19040509	2303	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2304	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.3	19040509	2313	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2312	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2317	PEM	Depressional	N/A	<0.1	N/A	N/A
464.3	19040509	2316	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.3	19040509	2306	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2314	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.3	19040509	2315	PEM	Depressional	N/A	<0.1	N/A	N/A
464.3	19040509	2301	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2302	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.3	19040509	2310	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2311	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2305	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.3	19040509	2307	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2308	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	2309	PEM	Depressional	N/A	N/A	<0.1	N/A
464.3	19040509	90603	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	90604	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	90611	PEM	Depressional	N/A	N/A	<0.1	N/A
464.3	19040509	90777	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.3	19040509	90781	PEM	Depressional	N/A	N/A	<0.1	N/A
464.4	19040509	90551	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.4	19040509	90774	PFO	Organic soil flats	N/A	N/A	0.2	N/A
464.4	19040509	90778	PSS	Organic soil flats	N/A	N/A	0.3	N/A
464.4	19040509	90782	PEM	Depressional	N/A	N/A	0.1	N/A
464.4	19040509	90775	PFO	Organic soil flats	N/A	N/A	0.2	N/A
464.4	19040509	90783	PEM	Depressional	N/A	N/A	<0.1	N/A
464.4	19040509	90776	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
464.4	19040509	90780	PSS	Organic soil flats	N/A	N/A	1.1	N/A
464.5	19040509	90773	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.5	19040509	94202	PSS	Organic soil flats	N/A	N/A	0.3	N/A
464.5	19040509	90772	PSS	Organic soil flats	N/A	N/A	0.4	N/A
464.5	19040509	94208	PSS	Organic soil flats	N/A	N/A	0.9	N/A
464.5	19040509	94204	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.5	19040509	94206	PFO	Organic soil flats	N/A	N/A	6.7	N/A
464.7	19040509	2300	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	2296	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
464.7	19040509	90510	PFO	Organic soil flats	N/A	N/A	0.7	N/A
464.7	19040509	90509	PFO	Organic soil flats	N/A	N/A	0.3	N/A
464.7	19040509	90536	PSS	Organic soil flats	N/A	N/A	0.2	N/A
464.7	19040509	90532	PSS	Organic soil flats	N/A	N/A	0.2	N/A
464.7	19040509	90544	PFO	Organic soil flats	N/A	N/A	0.2	N/A
464.7	19040509	90514	PSS	Organic soil flats	N/A	N/A	0.1	N/A
464.7	19040509	90535	PSS	Organic soil flats	N/A	N/A	0.1	N/A
464.7	19040509	90513	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90550	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90558	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90530	PEM	Depressional	N/A	N/A	0.2	N/A
464.7	19040509	90522	PEM	Depressional	N/A	N/A	<0.1	N/A
464.7	19040509	90529	PEM	Depressional	N/A	N/A	<0.1	N/A
464.7	19040509	90543	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90515	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90545	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	90597	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
464.7	19040509	2292	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.0	19040509	94209	PSS	Organic soil flats	N/A	N/A	2.7	N/A
465.0	19040509	2287	PSS	Slope	N/A	<0.1	N/A	N/A
465.0	19040509	94203	PSS	Depressional	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.0	19040509	2291	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2281	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2283	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2279	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2285	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2286	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.2	19040509	2284	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
465.4	19040509	2275	PEM	Depressional	N/A	N/A	<0.1	N/A
465.4	19040509	2274	PEM	Depressional	N/A	N/A	<0.1	N/A
465.6	19040509	16404	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.6	19040509	16403	PEM	Depressional	N/A	<0.1	N/A	N/A
465.6	19040509	16402	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.6	19040509	16408	PEM	Depressional	N/A	N/A	<0.1	N/A
465.6	19040509	16407	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.6	19040509	16401	PEM	Depressional	N/A	<0.1	N/A	N/A
465.6	19040509	16400	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.6	19040509	16405	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.6	19040509	16586	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.6	19040509	16406	PSS	Slope	N/A	N/A	<0.1	N/A
465.6	19040509	16585	PSS	Slope	N/A	N/A	<0.1	N/A
465.6	19040509	16399	PSS	Slope	N/A	<0.1	N/A	N/A
465.6	19040509	16580	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.6	19040509	16579	PSS	Slope	N/A	<0.1	N/A	N/A
465.6	19040509	16584	PSS	Slope	N/A	N/A	<0.1	N/A
465.6	19040509	16583	PSS	Slope	N/A	N/A	<0.1	N/A
465.6	19040509	16578	PSS	Slope	N/A	<0.1	N/A	N/A
465.7	19040509	16569	PSS	Slope	N/A	<0.1	N/A	N/A
465.7	19040509	16571	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	16568	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	16570	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	16576	PEM	Riverine	N/A	<0.1	N/A	N/A
465.7	19040509	16464	PSS	Slope	N/A	<0.1	N/A	N/A
465.7	19040509	16575	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	16463	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	16582	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.7	19040509	16471	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.7	19040509	16573	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	16462	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	16574	PSS	Slope	N/A	<0.1	N/A	N/A
465.7	19040509	16469	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.7	19040509	16581	PSS	Slope	N/A	N/A	<0.1	N/A
465.7	19040509	16470	PSS	Slope	N/A	N/A	<0.1	N/A
465.7	19040509	16468	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.7	19040509	16461	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	16467	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.7	19040509	16460	PSS	Slope	N/A	<0.1	N/A	N/A
465.7	19040509	16459	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	13154	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
465.7	19040509	13170	PSS	Organic soil flats	N/A	N/A	0.1	N/A
465.7	19040509	16466	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.8	19040509	13172	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
465.8	19040509	13171	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13164	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.8	19040509	16465	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
465.8	19040509	13167	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
465.8	19040509	13166	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13165	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13189	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13188	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13190	PSS	Riverine	N/A	N/A	<0.1	N/A
465.8	19040509	13187	PSS	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13151	PSS	Riverine	N/A	<0.1	N/A	N/A
465.8	19040509	13149	PSS	Slope	N/A	<0.1	N/A	N/A
465.8	19040509	13186	PSS	Riverine	N/A	N/A	<0.1	N/A
465.8	19040509	13182	PSS	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13183	PEM	Riverine	N/A	N/A	<0.1	N/A
465.8	19040509	13159	PEM	Riverine	N/A	<0.1	N/A	N/A
465.8	19040509	13181	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13179	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13163	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13162	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13178	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13174	PEM	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13177	PSS	Slope	N/A	N/A	<0.1	N/A
465.8	19040509	13158	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13169	PSS	Slope	N/A	N/A	<0.1	N/A
465.9	19040509	13094	PEM	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13153	PSS	Slope	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
465.9	19040509	13093	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13156	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13097	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13090	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2266	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2267	PEM	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2269	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2270	PEM	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13095	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2264	PEM	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	2263	PSS	Slope	N/A	<0.1	N/A	N/A
465.9	19040509	13091	PSS	Slope	N/A	0.2	N/A	N/A
466.9	19040511	90460	PSS	Organic soil flats	N/A	N/A	1.1	N/A
466.9	19040511	90430	PSS	Organic soil flats	N/A	N/A	0.1	N/A
466.9	19040511	90431	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
466.9	19040511	90436	PEM	Depressional	N/A	N/A	<0.1	N/A
466.9	19040511	90437	PEM	Depressional	N/A	N/A	<0.1	N/A
466.9	19040511	90434	PEM	Depressional	N/A	N/A	0.7	N/A
466.9	19040511	90454	PEM	Depressional	N/A	N/A	<0.1	N/A
466.9	19040511	90435	PEM	Depressional	N/A	N/A	<0.1	N/A
466.9	19040511	90456	PEM	Depressional	N/A	N/A	0.3	N/A
466.9	19040511	90450	PFO	Organic soil flats	N/A	N/A	0.1	N/A
466.9	19040511	90453	PEM	Depressional	N/A	N/A	<0.1	N/A
466.9	19040511	90449	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	90446	PFO	Slope	N/A	N/A	0.2	N/A
467.0	19040511	90455	PEM	Organic soil flats	N/A	N/A	0.9	N/A
467.0	19040511	90452	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	2253	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	19012	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	19013	PSS	Organic soil flats	8.1	N/A	<0.1	N/A
467.0	19040511	2258	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	19015	PSS	Organic soil flats	8.8	N/A	<0.1	N/A
467.0	19040511	2259	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	2251	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	19011	PSS	Organic soil flats	81.2	N/A	0.2	N/A
467.0	19040511	2252	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.0	19040511	90451	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	2260	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.0	19040511	90447	PFO	Slope	N/A	N/A	<0.1	N/A
467.0	19040511	19014	PSS	Organic soil flats	2.0	N/A	<0.1	N/A
467.0	19040511	2256	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	90448	PFO	Slope	N/A	N/A	<0.1	N/A
467.0	19040511	2255	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	2261	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.0	19040511	2257	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.1	19040511	2250	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.1	19040511	2254	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.3	19040511	2248	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.3	19040511	2249	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.3	19040511	2240	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.3	19040511	2245	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.3	19040511	2238	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
467.3	19040511	2243	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
467.3	19040511	2237	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
468.2	19040511	2236	PFO	Slope	N/A	N/A	<0.1	N/A
468.2	19040511	2232	PFO	Slope	N/A	N/A	<0.1	N/A
468.2	19040511	2231	PFO	Slope	N/A	N/A	<0.1	N/A
468.3	19040511	2233	PFO	Slope	N/A	N/A	0.2	N/A
468.3	19040511	2235	PFO	Slope	N/A	N/A	<0.1	N/A
468.3	19040511	2230	PEM	Slope	N/A	N/A	<0.1	N/A
468.3	19040511	2234	PFO	Slope	N/A	N/A	<0.1	N/A
468.6	19040511	2226	PFO	Slope	N/A	N/A	<0.1	N/A
468.6	19040511	2228	PFO	Slope	N/A	N/A	<0.1	N/A
468.6	19040511	2229	PFO	Slope	N/A	N/A	<0.1	N/A
468.6	19040511	2225	PFO	Slope	N/A	N/A	<0.1	N/A
468.7	19040511	2227	PFO	Slope	N/A	N/A	<0.1	N/A
469.1	19040511	2218	PEM	Slope	N/A	<0.1	N/A	N/A
469.1	19040511	2224	PEM	Slope	N/A	N/A	<0.1	N/A
469.1	19040511	2212	PFO	Slope	N/A	N/A	<0.1	N/A
469.1	19040511	2214	PFO	Slope	N/A	N/A	<0.1	N/A
469.1	19040511	2220	PFO	Slope	N/A	N/A	<0.1	N/A
469.3	19040511	16593	PSS	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16595	PEM	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16391	PSS	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16598	PSS	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16599	PEM	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16588	PSS	Riverine	N/A	<0.1	N/A	N/A
469.3	19040511	16589	PEM	Riverine	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
469.3	19040511	16587	PSS	Riverine	N/A	<0.1	N/A	N/A
469.3	19040511	16597	PEM	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16596	PSS	Riverine	N/A	N/A	<0.1	N/A
469.3	19040511	16591	PEM	Riverine	N/A	<0.1	N/A	N/A
469.4	19040511	16590	PSS	Riverine	N/A	<0.1	N/A	N/A
469.8	19040511	2206	PSS	Riverine	N/A	<0.1	N/A	N/A
469.8	19040511	2208	PSS	Riverine	N/A	N/A	<0.1	N/A
469.8	19040511	2204	PSS	Riverine	N/A	<0.1	N/A	N/A
469.8	19040511	2203	PSS	Riverine	N/A	<0.1	N/A	N/A
469.9	19040511	16382	PSS	Riverine	N/A	N/A	<0.1	N/A
469.9	19040511	16376	PSS	Riverine	N/A	<0.1	N/A	N/A
469.9	19040511	16373	PSS	Riverine	N/A	<0.1	N/A	N/A
469.9	19040511	16374	PSS	Riverine	N/A	<0.1	N/A	N/A
469.9	19040511	16378	PSS	Riverine	N/A	N/A	<0.1	N/A
469.9	19040511	16380	PSS	Riverine	N/A	N/A	0.1	N/A
470.2	19040511	95091	PSS	Depressional	N/A	N/A	0.9	N/A
470.2	19040511	93977	PSS	Depressional	N/A	N/A	<0.1	N/A
470.4	19040511	2200	PSS	Depressional	N/A	<0.1	N/A	N/A
470.5	19040511	95090	PSS	Depressional	N/A	N/A	<0.1	N/A
470.8	19040511	645	PFO	Slope	N/A	N/A	<0.1	N/A
470.8	19040511	650	PFO	Slope	N/A	N/A	<0.1	N/A
470.8	19040511	641	PFO	Slope	N/A	N/A	<0.1	N/A
470.8	19040511	642	PEM	Depressional	N/A	<0.1	N/A	N/A
470.8	19040511	647	PEM	Depressional	N/A	N/A	<0.1	N/A
471.1	19040511	3556	PFO	Slope	N/A	N/A	<0.1	N/A
471.1	19040511	3553	PFO	Slope	N/A	N/A	<0.1	N/A
471.5	19040511	2186	PSS	Organic soil flats	N/A	N/A	0.1	N/A
471.5	19040511	2189	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.5	19040511	2178	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
471.5	19040511	2185	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.5	19040511	2187	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
471.5	19040511	2177	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
471.5	19040511	2188	PSS	Depressional	N/A	<0.1	N/A	N/A
471.5	19040511	2182	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.5	19040511	2184	PSS	Depressional	N/A	N/A	<0.1	N/A
471.5	19040511	2183	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.5	19040511	2176	PSS	Depressional	N/A	<0.1	N/A	N/A
471.5	19040511	2175	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
471.5	19040511	2181	PSS	Depressional	N/A	N/A	<0.1	N/A
471.5	19040511	2179	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.5	19040511	2180	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.6	19040511	3561	PSS	Depressional	N/A	N/A	<0.1	N/A
471.6	19040511	3562	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.7	19040511	3563	PSS	Depressional	N/A	N/A	<0.1	N/A
471.7	19040511	3560	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
471.7	19040511	92970	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
471.7	19040511	92971	PEM	Depressional	N/A	N/A	<0.1	N/A
471.7	19040511	92969	PEM	Depressional	N/A	N/A	<0.1	N/A
471.7	19040511	92973	PSS	Organic soil flats	N/A	N/A	0.2	N/A
471.7	19040511	92974	PEM	Depressional	N/A	N/A	<0.1	N/A
471.7	19040511	92968	PSS	Organic soil flats	N/A	N/A	0.2	N/A
471.7	19040511	93290	PSS	Organic soil flats	N/A	N/A	0.1	N/A
471.7	19040511	92975	PEM	Organic soil flats	N/A	N/A	0.4	N/A
472.0	19040511	93304	PEM	Organic soil flats	N/A	N/A	0.5	N/A
472.0	19040511	18964	PEM	Organic soil flats	N/A	N/A	0.2	N/A
472.0	19040511	12624	PEM	Depressional	N/A	N/A	0.2	N/A
472.0	19040511	93251	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
472.0	19040511	12626	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
472.0	19040511	2174	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
472.0	19040511	2172	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
472.1	19040511	12623	PSS	Organic soil flats	N/A	N/A	0.2	N/A
472.1	19040511	93293	PSS	Organic soil flats	N/A	N/A	0.3	N/A
472.1	19040511	93291	PSS	Depressional	N/A	N/A	<0.1	N/A
472.1	19040511	93292	PSS	Depressional	N/A	N/A	<0.1	N/A
472.2	19040511	12597	PSS	Depressional	N/A	N/A	<0.1	N/A
472.3	19040511	13620	PSS	Depressional	N/A	N/A	<0.1	N/A
472.3	19040511	13823	PSS	Depressional	N/A	N/A	<0.1	N/A
472.4	19040511	12588	PSS	Depressional	N/A	N/A	<0.1	N/A
473.4	19040508	2168	PSS	Riverine	N/A	N/A	<0.1	N/A
473.5	19040508	99894	PEM	Riverine	N/A	N/A	0.2	N/A
473.5	19040508	99895	PSS	Depressional	N/A	N/A	<0.1	N/A
473.6	19040508	99900	PSS	Depressional	N/A	N/A	<0.1	N/A
473.6	19040508	99899	PSS	Depressional	N/A	N/A	<0.1	N/A
473.6	19040508	99892	PSS	Depressional	N/A	N/A	0.4	N/A
473.6	19040508	99893	PEM	Depressional	N/A	N/A	<0.1	N/A
473.6	19040508	99896	PSS	Riverine	N/A	N/A	<0.1	N/A
473.7	19040508	99888	PSS	Riverine	N/A	N/A	<0.1	N/A
473.7	19040508	2162	PSS	Riverine	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
473.7	19040508	2154	PSS	Riverine	N/A	<0.1	N/A	N/A
473.7	19040508	2159	PSS	Riverine	N/A	N/A	<0.1	N/A
473.8	19040508	89558	PSS	Riverine	N/A	N/A	0.1	N/A
473.8	19040508	89559	PSS	Riverine	N/A	N/A	<0.1	N/A
473.8	19040508	13793	PSS	Riverine	N/A	N/A	<0.1	N/A
473.8	19040508	13789	PSS	Riverine	N/A	N/A	<0.1	N/A
473.8	19040508	89549	PSS	Riverine	N/A	N/A	<0.1	N/A
473.8	19040508	89557	PSS	Riverine	N/A	N/A	0.3	N/A
473.8	19040508	89556	PSS	Riverine	N/A	N/A	0.1	N/A
474.2	19040508	16367	PSS	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16365	PSS	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16358	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16357	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16360	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16553	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16361	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16354	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16544	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16356	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16546	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16355	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16545	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16567	PSS	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16363	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16566	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16359	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16551	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16552	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16564	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16565	PSS	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16548	PFO	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16550	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16549	PEM	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16543	PSS	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16542	PEM	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16541	PEM	Riverine	N/A	<0.1	N/A	N/A
474.3	19040508	16563	PSS	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16562	PEM	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16561	PEM	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16556	PEM	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16555	PEM	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16557	PEM	Riverine	N/A	N/A	<0.1	N/A
474.3	19040508	16554	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.3	19040508	16560	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.3	19040508	16559	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.3	19040508	16547	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.3	19040508	16351	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.4	19040508	16558	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.4	19040508	16353	PFO	Organic soil flats	N/A	N/A	0.2	N/A
474.4	19040508	16350	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
474.4	19040508	16352	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
475.9	19040508	14320	PSS	Riverine	N/A	<0.1	N/A	N/A
475.9	19040508	14325	PSS	Riverine	N/A	N/A	<0.1	N/A
476.0	19040508	92373	PSS	Riverine	N/A	<0.1	N/A	N/A
476.1	19040508	92372	PEM	Riverine	N/A	<0.1	N/A	N/A
476.1	19040508	14318	PSS	Riverine	N/A	N/A	<0.1	N/A
476.1	19040508	14290	PSS	Riverine	N/A	N/A	<0.1	N/A
476.1	19040508	14303	PSS	Riverine	N/A	<0.1	N/A	N/A
476.1	19040508	14315	PSS	Riverine	N/A	N/A	<0.1	N/A
476.1	19040508	92377	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14293	PSS	Riverine	N/A	<0.1	N/A	N/A
476.1	19040508	92380	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
476.1	19040508	14300	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14310	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14312	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14298	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14299	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
476.1	19040508	14297	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14309	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
476.1	19040508	14308	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.2	19040508	14295	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
476.2	19040508	14296	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
476.2	19040508	14307	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
476.2	19040508	14294	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
476.2	19040508	14305	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
476.2	19040508	14306	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
478.4	19040508	16346	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16342	PSS	Organic soil flats	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
478.5	19040508	16348	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16540	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16534	PEM	Slope	N/A	N/A	<0.1	N/A
478.5	19040508	16537	PEM	Slope	N/A	N/A	<0.1	N/A
478.5	19040508	16331	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16334	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16339	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16333	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.5	19040508	16338	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.6	19040508	16329	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.6	19040508	16336	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.6	19040508	16327	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
478.6	19040508	16326	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
478.6	19040508	16332	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
479.5	19040508	2138	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2142	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2133	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2136	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2131	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2140	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
479.5	19040508	2132	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
483.5	19040508	94289	PSS	Depressional	N/A	N/A	<0.1	N/A
483.5	19040508	92045	PSS	Depressional	N/A	N/A	<0.1	N/A
483.5	19040508	94293	PFO	Organic soil flats	N/A	N/A	3.9	N/A
483.5	19040508	94290	PSS	Slope	N/A	N/A	0.5	N/A
483.5	19040508	94291	PSS	Organic soil flats	N/A	N/A	1.4	N/A
485.5	19040508	16476	PEM	Riverine	N/A	<0.1	N/A	N/A
485.5	19040508	16477	PEM	Riverine	N/A	<0.1	N/A	N/A
485.5	19040508	16487	PEM	Riverine	N/A	N/A	<0.1	N/A
485.5	19040508	16486	PEM	Riverine	N/A	N/A	<0.1	N/A
486.9	19040508	16297	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	14286	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	10198	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	14279	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	10197	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	14285	PSS	Riverine	N/A	N/A	0.1	N/A
489.2	19040508	14276	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	14284	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	14271	PSS	Riverine	N/A	<0.1	N/A	N/A
489.2	19040508	14273	PSS	Riverine	N/A	N/A	<0.1	N/A
489.2	19040508	14261	PSS	Riverine	N/A	<0.1	N/A	N/A
489.3	19040508	14265	PSS	Riverine	N/A	N/A	<0.1	N/A
489.3	19040508	14256	PSS	Riverine	N/A	N/A	<0.1	N/A
489.3	19040508	14253	PSS	Riverine	N/A	N/A	<0.1	N/A
489.3	19040508	14248	PSS	Riverine	N/A	<0.1	N/A	N/A
489.8	19040508	10179	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
489.9	19040508	10180	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
489.9	19040508	10158	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
489.9	19040508	10176	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.0	19040508	10171	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.0	19040508	10153	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.1	19040508	10087	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.1	19040508	10095	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.1	19040508	10112	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.2	19040508	10084	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.2	19040508	10101	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.2	19040508	10108	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.3	19040508	10099	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.3	19040508	10090	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	10081	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	9991	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	10080	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	9989	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	10077	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.5	19040508	9987	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.6	19040508	10076	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.6	19040508	9986	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
490.6	19040508	10019	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
492.4	19040508	94508	PFO	Organic soil flats	N/A	N/A	16.1	N/A
492.4	19040508	89021	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
492.5	19040508	89022	PFO	Organic soil flats	N/A	N/A	0.4	N/A
492.5	19040508	89013	PSS	Organic soil flats	N/A	N/A	0.3	N/A
492.5	19040508	89018	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
492.5	19040508	89012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
492.5	19040508	89017	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
492.5	19040508	89011	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
492.5	19040508	89016	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.4	19040508	10020	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
493.5	19040508	18923	PFO	Organic soil flats	N/A	N/A	0.1	N/A
493.5	19040508	9741	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.5	19040508	18920	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.5	19040508	9738	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.5	19040508	9739	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.5	19040508	18921	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.5	19040508	9735	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
493.7	19040508	9732	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.3	19040508	9710	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.3	19040508	9690	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	9709	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	9664	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	9722	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.4	19040508	9677	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.7	19040508	9626	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
494.7	19040508	9608	PSS	Riverine	N/A	N/A	<0.1	N/A
494.7	19040508	9605	PSS	Riverine	N/A	N/A	<0.1	N/A
494.8	19040508	9595	PSS	Riverine	N/A	<0.1	N/A	N/A
494.8	19040508	9600	PSS	Riverine	N/A	N/A	<0.1	N/A
494.8	19040508	9590	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
494.8	19040508	9592	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.9	19040508	9582	PSS	Riverine	N/A	N/A	<0.1	N/A
494.9	19040508	9572	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.9	19040508	9579	PSS	Riverine	N/A	<0.1	N/A	N/A
494.9	19040508	9570	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
494.9	19040508	9585	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.9	19040508	9578	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
494.9	19040508	9568	PSS	Riverine	N/A	<0.1	N/A	N/A
494.9	19040508	9574	PSS	Riverine	N/A	N/A	<0.1	N/A
494.9	19040508	9584	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
494.9	19040508	9577	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
494.9	19040508	9583	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.0	19040508	9565	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.0	19040508	9562	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.0	19040508	9564	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.0	19040508	9559	PSS	Riverine	N/A	<0.1	N/A	N/A
495.0	19040508	9561	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.1	19040508	9551	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.1	19040508	9554	PSS	Riverine	N/A	N/A	<0.1	N/A
495.5	19040508	9533	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.6	19040508	9474	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.6	19040508	9457	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.7	19040508	9441	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.7	19040508	9424	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.8	19040508	9438	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.8	19040508	9422	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
495.8	19040508	9436	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
495.8	19040508	9420	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.0	19040508	9459	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.1	19040508	9405	PEM	Depressional	N/A	N/A	<0.1	N/A
496.3	19040508	9383	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.3	19040508	9398	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.4	19040508	9370	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.4	19040508	9368	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.4	19040508	9378	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.4	19040508	9379	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.5	19040508	9394	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.5	19040508	9375	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.6	19040508	9390	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.6	19040508	2102	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.6	19040508	9364	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.6	19040508	9363	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.6	19040508	2099	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.6	19040508	9362	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.6	19040508	2098	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.7	19040508	2100	PSS	Organic soil flats	N/A	N/A	0.1	N/A
496.7	19040508	2101	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.7	19040508	2096	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.7	19040508	2097	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.7	19040508	9356	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.8	19040508	9358	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.8	19040508	9357	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.9	19040508	9319	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
496.9	19040508	9301	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
496.9	19040508	9317	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
497.3	19040508	9339	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
497.3	19040508	9338	PEM	Depressional	N/A	N/A	<0.1	N/A
497.3	19040508	9340	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
497.4	19040508	9263	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
497.5	19040508	9285	PSS	Riverine	N/A	N/A	<0.1	N/A
497.6	19040508	9216	PSS	Riverine	N/A	N/A	<0.1	N/A
497.6	19040508	9173	PSS	Riverine	N/A	<0.1	N/A	N/A
497.6	19040508	9233	PSS	Riverine	N/A	<0.1	N/A	N/A
497.6	19040508	9249	PSS	Riverine	N/A	N/A	<0.1	N/A
497.6	19040508	9231	PSS	Riverine	N/A	<0.1	N/A	N/A
497.7	19040508	9246	PSS	Riverine	N/A	N/A	<0.1	N/A
497.8	19040508	9245	PSS	Riverine	N/A	N/A	<0.1	N/A
497.8	19040508	9211	PSS	Riverine	N/A	N/A	<0.1	N/A
497.8	19040508	9167	PSS	Riverine	N/A	<0.1	N/A	N/A
497.8	19040508	9207	PSS	Riverine	N/A	N/A	<0.1	N/A
497.9	19040508	9205	PSS	Riverine	N/A	N/A	<0.1	N/A
497.9	19040508	9165	PSS	Riverine	N/A	<0.1	N/A	N/A
497.9	19040508	9160	PSS	Riverine	N/A	<0.1	N/A	N/A
497.9	19040508	9201	PSS	Riverine	N/A	N/A	<0.1	N/A
498.2	19040508	94549	PFO	Organic soil flats	N/A	N/A	1.2	N/A
498.2	19040508	94546	PFO	Organic soil flats	N/A	N/A	0.1	N/A
498.2	19040508	94547	PFO	Organic soil flats	N/A	N/A	0.3	N/A
498.3	19040508	94548	PFO	Organic soil flats	N/A	N/A	1.0	N/A
498.3	19040508	94545	PFO	Organic soil flats	N/A	N/A	1.8	N/A
498.3	19040508	9184	PFO	Slope	N/A	N/A	<0.1	N/A
498.3	19040508	9148	PFO	Slope	N/A	N/A	<0.1	N/A
498.3	19040508	9182	PFO	Slope	N/A	N/A	<0.1	N/A
498.3	19040508	94601	PSS	Riverine	N/A	N/A	1.3	N/A
498.4	19040508	9180	PFO	Slope	N/A	N/A	<0.1	N/A
498.4	19040508	9144	PFO	Slope	N/A	N/A	<0.1	N/A
498.5	19040508	9175	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.5	19040508	18960	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.5	19040508	9107	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.5	19040508	9109	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.5	19040508	9105	PFO	Slope	N/A	N/A	<0.1	N/A
498.6	19040508	9110	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	18961	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	94607	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	2085	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	9106	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	98231	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	569	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	98228	PFO	Organic soil flats	N/A	N/A	0.4	N/A
498.6	19040508	9104	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
498.6	19040508	98237	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.6	19040508	98236	PSS	Organic soil flats	N/A	N/A	0.3	N/A
498.6	19040508	556	PSS	Organic soil flats	N/A	0.1	N/A	N/A
498.6	19040508	567	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	563	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	579	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	564	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	572	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	553	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	560	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	550	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	91433	PSS	Organic soil flats	N/A	N/A	0.2	N/A
498.7	19040508	637	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	640	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
498.7	19040508	91437	PFO	Organic soil flats	N/A	N/A	1.3	N/A
498.8	19040508	628	PSS	Depressional	N/A	<0.1	N/A	N/A
498.9	19040508	2080	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2083	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2084	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2082	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	94550	PFO	Organic soil flats	N/A	N/A	0.3	N/A
499.0	19040508	94551	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2081	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2079	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.0	19040508	2078	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.1	19040508	9093	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.1	19040508	9092	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.1	19040508	9090	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.1	19040508	9091	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
499.4	19040508	91605	PFO	Organic soil flats	N/A	N/A	0.1	N/A
499.4	19040508	91609	PFO	Organic soil flats	N/A	N/A	0.1	N/A
499.4	19040508	91601	PSS	Organic soil flats	N/A	N/A	0.1	N/A
499.4	19040508	91615	PSS	Organic soil flats	N/A	N/A	0.9	N/A
499.4	19040508	90967	PSS	Depressional	N/A	N/A	<0.1	N/A
499.4	19040508	90970	PFO	Organic soil flats	N/A	N/A	0.3	N/A
499.4	19040508	90969	PFO	Organic soil flats	N/A	N/A	0.8	N/A
499.4	19040508	91617	PSS	Organic soil flats	N/A	N/A	0.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
499.4	19040508	90968	PSS	Depressional	N/A	N/A	<0.1	N/A
499.9	19040508	89025	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.0	19040508	94553	PFO	Organic soil flats	N/A	N/A	4.2	N/A
500.0	19040508	94555	PSS	Organic soil flats	N/A	N/A	1.8	N/A
500.0	19040508	94554	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.0	19040508	12235	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
500.0	19040508	12245	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.0	19040508	12234	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
500.0	19040508	12231	PFO	Organic soil flats	N/A	N/A	0.2	N/A
500.0	19040508	94556	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
500.1	19040508	12236	PSS	Organic soil flats	N/A	0.2	N/A	N/A
500.1	19040508	12232	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
500.1	19040508	12246	PFO	Organic soil flats	N/A	N/A	0.1	N/A
500.1	19040508	12247	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
500.4	19040508	94614	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
500.4	19040508	12233	PSS	Organic soil flats	N/A	0.4	N/A	N/A
500.7	19040508	93989	PSS	Organic soil flats	N/A	N/A	0.9	N/A
501.5	19040508	16275	PSS	Riverine	N/A	<0.1	N/A	N/A
501.5	19040508	16278	PSS	Riverine	N/A	N/A	<0.1	N/A
501.6	19040508	16268	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
501.6	19040508	16271	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
501.6	19040508	16267	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.0	19040508	2070	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.0	19040508	2072	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.0	19040508	16266	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.0	19040508	2069	PSS	Organic soil flats	N/A	0.2	N/A	N/A
502.0	19040508	2068	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16263	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	2071	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.1	19040508	16265	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.1	19040508	16262	PSS	Organic soil flats	N/A	0.1	N/A	N/A
502.1	19040508	16251	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16264	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.1	19040508	16254	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.1	19040508	16249	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16250	PSS	Riverine	N/A	<0.1	N/A	N/A
502.1	19040508	16244	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16245	PSS	Riverine	N/A	<0.1	N/A	N/A
502.1	19040508	16248	PSS	Riverine	N/A	<0.1	N/A	N/A
502.1	19040508	16259	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16247	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.1	19040508	16253	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.1	19040508	16261	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.2	19040508	16258	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	16246	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	16252	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.2	19040508	16260	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.2	19040508	2067	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.2	19040508	16255	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	2065	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	16257	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	16256	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.2	19040508	2066	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.2	19040508	2064	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
502.7	19040508	89034	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
502.8	19040508	94622	PSS	Organic soil flats	N/A	N/A	12.3	N/A
502.9	19040508	94623	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
503.6	19040508	9089	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
503.6	19040508	9088	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
503.8	19040508	9086	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
503.8	19040508	9083	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
503.8	19040508	9084	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
503.8	19040508	9087	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
504.6	19040508	13088	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
504.6	19040508	13086	PSS	Organic soil flats	N/A	0.1	N/A	N/A
504.6	19040508	13087	PSS	Organic soil flats	N/A	N/A	0.2	N/A
504.7	19040508	9082	PSS	Slope	N/A	N/A	<0.1	N/A
504.7	19040508	13084	PSS	Slope	N/A	N/A	<0.1	N/A
504.7	19040508	13085	PSS	Slope	N/A	N/A	<0.1	N/A
504.8	19040508	13702	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13696	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13700	PFO	Organic soil flats	N/A	N/A	0.1	N/A
504.8	19040508	13705	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13699	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13706	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13698	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13703	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13694	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
504.8	19040508	13704	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	13697	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	16458	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.8	19040508	16242	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
504.9	19040508	16230	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
504.9	19040508	16228	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
504.9	19040508	16236	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
504.9	19040508	16241	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
504.9	19040508	16233	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
504.9	19040508	16235	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
504.9	19040508	16227	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
504.9	19040508	16232	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.0	19040508	9079	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.4	19040508	94626	PSS	Slope	N/A	N/A	0.1	N/A
505.4	19040508	94634	PSS	Organic soil flats	N/A	N/A	0.5	N/A
505.4	19040508	94632	PSS	Organic soil flats	N/A	N/A	0.9	N/A
505.4	19040508	94625	PSS	Slope	N/A	N/A	1.5	N/A
505.4	19040508	94637	PSS	Slope	N/A	N/A	0.9	N/A
505.4	19040508	94639	PSS	Organic soil flats	N/A	N/A	0.6	N/A
505.4	19040508	94630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.4	19040508	90785	PSS	Slope	N/A	N/A	<0.1	N/A
505.5	19040508	90788	PSS	Organic soil flats	N/A	N/A	0.1	N/A
505.5	19040508	90786	PSS	Slope	N/A	N/A	0.4	N/A
505.5	19040508	90787	PSS	Organic soil flats	N/A	N/A	0.1	N/A
505.5	19040508	90791	PSS	Slope	N/A	N/A	0.3	N/A
505.5	19040508	90792	PSS	Organic soil flats	N/A	N/A	0.5	N/A
505.5	19040508	94633	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.5	19040508	94631	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.5	19040508	94627	PSS	Slope	N/A	N/A	1.0	N/A
505.5	19040508	94640	PSS	Organic soil flats	N/A	N/A	0.8	N/A
505.5	19040508	94638	PSS	Slope	N/A	N/A	0.8	N/A
505.5	19040508	94628	PSS	Organic soil flats	N/A	N/A	0.2	N/A
505.5	19040508	94629	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.9	19040508	9078	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
505.9	19040508	9077	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
505.9	19040508	9076	PSS	Organic soil flats	N/A	N/A	0.1	N/A
505.9	19040508	9075	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
506.0	19040508	2061	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
506.0	19040508	2058	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
506.0	19040508	2063	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
506.0	19040508	2059	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
506.0	19040508	2060	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
506.0	19040508	2057	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
506.0	19040508	2062	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
506.4	19040508	93992	PSS	Depressional	N/A	N/A	<0.1	N/A
506.5	19040508	93993	PSS	Organic soil flats	N/A	N/A	1.0	N/A
506.5	19040508	93991	PFO	Organic soil flats	N/A	N/A	0.3	N/A
506.9	19040508	2052	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
506.9	19040508	2056	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
506.9	19040508	2055	PSS	Slope	N/A	N/A	<0.1	N/A
506.9	19040508	2053	PSS	Slope	N/A	<0.1	N/A	N/A
506.9	19040508	2050	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.0	19040508	2054	PSS	Slope	N/A	N/A	<0.1	N/A
507.0	19040508	2051	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.0	19040508	2049	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.0	19040508	18358	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
507.1	19040508	18359	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
507.3	19040508	94641	PSS	Slope	N/A	N/A	0.3	N/A
507.4	19040508	89909	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.4	19040508	89913	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.4	19040508	89912	PSS	Organic soil flats	N/A	N/A	0.9	N/A
507.4	19040508	89905	PEM	Depressional	N/A	N/A	<0.1	N/A
507.4	19040508	89910	PSS	Organic soil flats	N/A	N/A	0.5	N/A
507.4	19040508	89906	PSS	Organic soil flats	N/A	N/A	0.2	N/A
507.4	19040508	89911	PSS	Slope	N/A	N/A	<0.1	N/A
507.4	19040508	94646	PSS	Slope	N/A	N/A	0.1	N/A
507.5	19040508	2046	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.5	19040508	2048	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	2045	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.5	19040508	94647	PSS	Slope	N/A	N/A	<0.1	N/A
507.5	19040508	2047	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	2042	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	2043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	94642	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	2041	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.5	19040508	94648	PSS	Depressional	N/A	N/A	<0.1	N/A
507.5	19040508	2040	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
507.5	19040508	2044	PSS	Organic soil flats	N/A	0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
507.7	19040508	16602	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.7	19040508	16604	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.7	19040508	89037	PSS	Organic soil flats	N/A	N/A	0.2	N/A
507.7	19040508	16601	PSS	Organic soil flats	N/A	0.2	N/A	N/A
507.7	19040508	89042	PSS	Organic soil flats	N/A	N/A	0.1	N/A
507.7	19040508	16605	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	16603	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.8	19040508	16614	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.8	19040508	16612	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	16607	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	16610	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.8	19040508	16613	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.8	19040508	16611	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	94651	PEM	Depressional	N/A	N/A	<0.1	N/A
507.8	19040508	89036	PEM	Depressional	N/A	N/A	0.2	N/A
507.8	19040508	94656	PFO	Organic soil flats	N/A	N/A	0.5	N/A
507.8	19040508	16606	PSS	Organic soil flats	N/A	0.1	N/A	N/A
507.8	19040508	2035	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	94652	PEM	Depressional	N/A	N/A	<0.1	N/A
507.8	19040508	2036	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.8	19040508	16608	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.8	19040508	94657	PSS	Organic soil flats	N/A	N/A	4.5	N/A
507.8	19040508	2039	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.9	19040508	2034	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.9	19040508	16609	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.9	19040508	2038	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
507.9	19040508	2033	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
507.9	19040508	2037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
508.4	19040508	2031	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
508.4	19040508	2032	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
508.4	19040508	2029	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.4	19040508	2030	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
508.4	19040508	2028	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.6	19040508	2026	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.6	19040508	2022	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.6	19040508	2024	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
508.6	19040508	2027	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
508.6	19040508	2021	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.6	19040508	2025	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
508.6	19040508	2023	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
509.2	19040508	9072	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
509.2	19040508	9070	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
509.3	19040508	9071	PFO	Organic soil flats	N/A	N/A	0.1	N/A
509.3	19040508	18360	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
509.3	19040508	18362	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
509.4	19040508	9068	PFO	Organic soil flats	N/A	N/A	0.1	N/A
509.5	19040508	2020	PSS	Organic soil flats	N/A	N/A	0.1	N/A
509.5	19040508	90974	PSS	Organic soil flats	N/A	N/A	0.4	N/A
509.5	19040508	2017	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
509.5	19040508	90977	PSS	Organic soil flats	N/A	N/A	0.9	N/A
509.5	19040508	90973	PSS	Depressional	N/A	N/A	0.5	N/A
509.5	19040508	90976	PSS	Organic soil flats	N/A	N/A	0.2	N/A
509.5	19040508	2019	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
509.5	19040508	2018	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
509.5	19040508	90975	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
511.3	19040508	9065	PSS	Slope	N/A	N/A	<0.1	N/A
511.3	19040508	9063	PSS	Organic soil flats	N/A	N/A	0.1	N/A
511.4	19040508	9057	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.4	19040508	9061	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.4	19040508	9056	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.4	19040508	9060	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.4	19040508	9055	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.4	19040508	9059	PSS	Organic soil flats	N/A	N/A	0.2	N/A
511.5	19040508	9054	PSS	Organic soil flats	N/A	0.2	N/A	N/A
511.5	19040508	9058	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.7	19040508	9053	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.7	19040508	9021	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.7	19040508	9052	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.7	19040508	9020	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.7	19040508	9051	PSS	Organic soil flats	N/A	N/A	0.1	N/A
511.8	19040508	9019	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.8	19040508	9046	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.8	19040508	9047	PSS	Organic soil flats	N/A	N/A	0.1	N/A
511.8	19040508	2015	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.9	19040508	2014	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.9	19040508	9048	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
511.9	19040508	9018	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
511.9	19040508	9044	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
512.0	19040508	9043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
512.0	19040508	9016	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
512.0	19040508	9042	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
512.0	19040508	9014	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
512.1	19040508	9040	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
512.1	19040508	9026	PFO	Slope	N/A	N/A	<0.1	N/A
512.1	19040508	9037	PFO	Slope	N/A	N/A	<0.1	N/A
512.1	19040508	9024	PFO	Slope	N/A	N/A	<0.1	N/A
512.1	19040508	9035	PFO	Slope	N/A	N/A	<0.1	N/A
512.1	19040508	9029	PFO	Slope	N/A	N/A	<0.1	N/A
512.2	19040508	9030	PFO	Slope	N/A	N/A	<0.1	N/A
512.2	19040508	9031	PFO	Slope	N/A	N/A	<0.1	N/A
512.3	19040508	2013	PFO	Slope	N/A	N/A	<0.1	N/A
512.5	19040508	2000	PSS	Slope	N/A	N/A	<0.1	N/A
512.8	19040508	94566	PSS	Organic soil flats	N/A	N/A	0.3	N/A
512.9	19040508	94572	PEM	Depressional	N/A	N/A	<0.1	N/A
512.9	19040508	94565	PEM	Depressional	N/A	N/A	<0.1	N/A
512.9	19040508	94569	PSS	Organic soil flats	N/A	N/A	0.8	N/A
512.9	19040508	94571	PSS	Slope	N/A	N/A	0.6	N/A
512.9	19040508	94567	PSS	Organic soil flats	N/A	N/A	0.4	N/A
512.9	19040508	94570	PSS	Organic soil flats	N/A	N/A	1.0	N/A
512.9	19040508	94568	PSS	Organic soil flats	N/A	N/A	0.9	N/A
513.0	19040508	90620	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
513.0	19040508	90618	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
513.0	19040508	90612	PEM	Slope	N/A	N/A	0.1	N/A
513.0	19040508	90619	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
513.0	19040508	13606	PEM	Slope	N/A	<0.1	N/A	N/A
513.0	19040508	13613	PEM	Slope	N/A	N/A	<0.1	N/A
513.0	19040508	13602	PEM	Slope	N/A	N/A	<0.1	N/A
513.0	19040508	90613	PEM	Slope	N/A	N/A	<0.1	N/A
513.3	19040508	8985	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
513.4	19040508	8982	PFO	Slope	N/A	N/A	0.1	N/A
513.5	19040508	8977	PFO	Slope	N/A	N/A	<0.1	N/A
513.5	19040508	8980	PFO	Slope	N/A	N/A	<0.1	N/A
513.5	19040508	8976	PFO	Slope	N/A	N/A	<0.1	N/A
514.6	19040508	90629	PSS	Slope	N/A	N/A	0.4	N/A
514.6	19040508	13712	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
514.6	19040508	90626	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
514.7	19040508	90624	PSS	Depressional	N/A	N/A	0.1	N/A
514.7	19040508	13717	PSS	Organic soil flats	N/A	N/A	0.1	N/A
514.7	19040508	90622	PEM	Depressional	N/A	N/A	0.1	N/A
514.7	19040508	13726	PSS	Slope	N/A	N/A	<0.1	N/A
514.7	19040508	13719	PSS	Slope	N/A	N/A	<0.1	N/A
514.7	19040508	90625	PSS	Depressional	N/A	N/A	<0.1	N/A
514.7	19040508	13724	PSS	Depressional	N/A	N/A	<0.1	N/A
514.7	19040508	13721	PSS	Depressional	N/A	<0.1	N/A	N/A
514.7	19040508	13723	PSS	Depressional	N/A	N/A	<0.1	N/A
514.7	19040508	13715	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
514.7	19040508	13709	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
514.7	19040508	13720	PSS	Depressional	N/A	<0.1	N/A	N/A
514.7	19040508	13708	PEM	Depressional	N/A	<0.1	N/A	N/A
514.7	19040508	13722	PSS	Depressional	N/A	N/A	<0.1	N/A
514.7	19040508	13714	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
514.7	19040508	13713	PEM	Depressional	N/A	N/A	<0.1	N/A
514.8	19040508	94689	PSS	Slope	N/A	N/A	1.5	N/A
514.9	19040508	94690	PSS	Slope	N/A	N/A	<0.1	N/A
514.9	19040508	94691	PSS	Slope	N/A	N/A	0.1	N/A
515.7	19040508	8973	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.8	19040508	13049	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	1998	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8967	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	1994	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8960	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	1995	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	1996	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8966	PFO	Organic soil flats	N/A	N/A	0.1	N/A
515.9	19040508	1993	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
515.9	19040508	8965	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8956	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8955	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
515.9	19040508	12299	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
515.9	19040508	12303	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8964	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
515.9	19040508	8954	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
515.9	19040508	12298	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
516.0	19040508	8959	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
516.0	19040508	12300	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
516.0	19040508	8962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
516.0	19040508	12301	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	12302	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	8963	PFO	Organic soil flats	N/A	N/A	0.1	N/A
516.0	19040508	8958	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1989	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	8961	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	8957	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1990	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1987	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1992	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1988	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1991	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1986	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	1985	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.0	19040508	8951	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.1	19040508	8953	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.1	19040508	8950	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.1	19040508	8952	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.1	19040508	8949	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	90988	PSS	Depressional	N/A	N/A	<0.1	N/A
516.2	19040508	8947	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	8945	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	8946	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	8944	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	93994	PFO	Organic soil flats	N/A	N/A	1.3	N/A
516.2	19040508	1984	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	1981	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	1979	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	1982	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	1983	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.2	19040508	1980	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
516.3	19040508	93995	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
516.3	19040508	90986	PSS	Organic soil flats	N/A	N/A	0.4	N/A
516.3	19040508	90990	PFO	Organic soil flats	N/A	N/A	0.7	N/A
516.3	19040508	90983	PFO	Organic soil flats	N/A	N/A	0.2	N/A
516.4	19040508	8942	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
516.5	19040508	18371	PFO	Organic soil flats	N/A	N/A	0.1	N/A
516.5	19040508	18368	PFO	Organic soil flats	N/A	N/A	0.1	N/A
516.5	19040508	18369	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
517.3	19040508	1976	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.3	19040508	1973	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.3	19040508	1978	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.4	19040508	1974	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.4	19040508	1975	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.4	19040508	1977	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.5	19040508	1969	PSS	Slope	N/A	<0.1	N/A	N/A
517.5	19040508	1971	PSS	Slope	N/A	<0.1	N/A	N/A
517.5	19040508	1967	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.5	19040508	1970	PSS	Slope	N/A	N/A	<0.1	N/A
517.5	19040508	1972	PSS	Slope	N/A	N/A	<0.1	N/A
517.5	19040508	1968	PSS	Slope	N/A	<0.1	N/A	N/A
517.8	19040508	1966	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.8	19040508	1964	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.8	19040508	1965	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.8	19040508	1963	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.9	19040508	1960	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
517.9	19040508	94576	PFO	Organic soil flats	N/A	N/A	6.4	N/A
517.9	19040508	93486	PSS	Organic soil flats	N/A	N/A	1.8	N/A
517.9	19040508	1961	PSS	Organic soil flats	N/A	0.2	N/A	N/A
517.9	19040508	93493	PSS	Organic soil flats	N/A	N/A	0.2	N/A
517.9	19040508	93489	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.9	19040508	1962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.9	19040508	93491	PSS	Organic soil flats	N/A	N/A	0.3	N/A
517.9	19040508	93490	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
517.9	19040508	93492	PSS	Organic soil flats	N/A	N/A	1.0	N/A
517.9	19040508	92047	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
517.9	19040508	94584	PSS	Organic soil flats	N/A	N/A	25.8	N/A
518.0	19040508	94582	PSS	Organic soil flats	N/A	N/A	0.2	N/A
518.1	19040508	94585	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
518.4	19040508	1956	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
518.4	19040508	1959	PSS	Organic soil flats	N/A	N/A	0.2	N/A
518.4	19040508	94665	PSS	Organic soil flats	N/A	N/A	0.2	N/A
518.4	19040508	94663	PFO	Slope	N/A	N/A	0.8	N/A
518.4	19040508	1957	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
518.4	19040508	1958	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
518.5	19040508	94658	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
518.5	19040508	94667	PFO	Slope	N/A	N/A	1.6	N/A
518.5	19040508	94659	PSS	Organic soil flats	N/A	N/A	0.8	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
518.9	19040508	94673	PSS	Slope	N/A	N/A	0.4	N/A
518.9	19040508	94668	PSS	Organic soil flats	N/A	N/A	0.6	N/A
519.0	19040508	94669	PSS	Organic soil flats	N/A	N/A	1.2	N/A
519.5	19040508	93996	PSS	Organic soil flats	N/A	N/A	0.4	N/A
519.5	19040508	13042	PSS	Organic soil flats	N/A	N/A	0.2	N/A
519.5	19040508	89468	PSS	Organic soil flats	N/A	N/A	0.2	N/A
519.5	19040508	89463	PSS	Organic soil flats	N/A	N/A	0.4	N/A
519.5	19040508	89466	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
519.5	19040508	18383	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
519.5	19040508	18373	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
519.5	19040508	13039	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
519.6	19040508	18380	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
519.6	19040508	13040	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
519.8	19040508	94679	PSS	Organic soil flats	N/A	N/A	1.9	N/A
519.9	19040508	94680	PSS	Organic soil flats	N/A	N/A	3.1	N/A
519.9	19040508	94677	PSS	Slope	N/A	N/A	<0.1	N/A
520.0	19040508	94681	PSS	Organic soil flats	N/A	N/A	1.8	N/A
520.1	19040508	12285	PSS	Organic soil flats	N/A	0.6	N/A	N/A
520.1	19040508	12230	PSS	Organic soil flats	N/A	2.3	N/A	N/A
520.1	19040508	12278	PSS	Organic soil flats	N/A	0.5	N/A	N/A
520.2	19040508	12279	PSS	Slope	N/A	0.3	N/A	N/A
520.2	19040508	12276	PSS	Organic soil flats	N/A	0.6	N/A	N/A
520.2	19040508	12280	PSS	Slope	N/A	<0.1	N/A	N/A
520.2	19040508	12227	PSS	Organic soil flats	N/A	0.5	N/A	N/A
520.3	19040508	12281	PSS	Slope	N/A	0.1	N/A	N/A
520.3	19040508	12228	PSS	Slope	N/A	0.7	N/A	N/A
520.3	19040508	12282	PSS	Slope	N/A	<0.1	N/A	N/A
520.3	19040508	12277	PSS	Organic soil flats	N/A	1.0	N/A	N/A
520.3	19040508	12226	PSS	Organic soil flats	N/A	1.1	N/A	N/A
520.4	19040508	12275	PSS	Slope	N/A	<0.1	N/A	N/A
520.4	19040508	12225	PSS	Slope	N/A	0.1	N/A	N/A
520.5	19040508	12271	PSS	Organic soil flats	N/A	3.3	N/A	N/A
520.6	19040508	12220	PSS	Organic soil flats	N/A	4.3	N/A	N/A
520.9	19040508	12267	PSS	Riverine	N/A	<0.1	N/A	N/A
520.9	19040508	12268	PSS	Riverine	N/A	<0.1	N/A	N/A
520.9	19040508	12263	PSS	Riverine	N/A	N/A	<0.1	N/A
520.9	19040508	12264	PSS	Riverine	N/A	N/A	<0.1	N/A
521.1	19040508	8935	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.1	19040508	13305	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.1	19040508	18387	PSS	Organic soil flats	N/A	N/A	0.7	N/A
521.1	19040508	94000	PSS	Organic soil flats	N/A	N/A	0.5	N/A
521.1	19040508	94711	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.1	19040508	13302	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	94712	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	8931	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	13303	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	8932	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	8927	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	13304	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	94714	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.2	19040508	8925	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.3	19040508	8928	PSS	Organic soil flats	N/A	N/A	0.2	N/A
521.3	19040508	94713	PSS	Organic soil flats	N/A	N/A	11.5	N/A
521.4	19040508	1954	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.4	19040508	1953	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.4	19040508	12296	PSS	Organic soil flats	N/A	N/A	0.2	N/A
521.5	19040508	94699	PEM	Depressional	N/A	N/A	0.3	N/A
521.6	19040508	94698	PEM	Depressional	N/A	N/A	1.3	N/A
521.8	19040508	91442	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
521.9	19040508	8902	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.0	19040508	8904	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.0	19040508	8896	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.0	19040508	8900	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	8895	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	89056	PSS	Organic soil flats	N/A	N/A	0.2	N/A
522.1	19040508	8892	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	8894	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	8893	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	8898	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.1	19040508	94687	PSS	Organic soil flats	N/A	N/A	12.9	N/A
522.2	19040508	94686	PSS	Organic soil flats	N/A	N/A	4.2	N/A
522.7	19040508	8884	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.7	19040508	8883	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.8	19040508	8879	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.8	19040508	8877	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
522.8	19040508	8880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.1	19040508	616	PSS	Depressional	N/A	N/A	0.1	N/A
523.1	19040508	91446	PSS	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
523.1	19040508	612	PSS	Depressional	N/A	N/A	0.1	N/A
523.2	19040508	91447	PSS	Depressional	N/A	N/A	<0.1	N/A
523.2	19040508	91451	PSS	Depressional	N/A	N/A	<0.1	N/A
523.2	19040508	609	PSS	Depressional	N/A	N/A	<0.1	N/A
523.2	19040508	607	PSS	Depressional	N/A	N/A	<0.1	N/A
523.2	19040508	8864	PSS	Depressional	N/A	N/A	0.2	N/A
523.5	19040508	8867	PSS	Riverine	N/A	N/A	<0.1	N/A
523.6	19040508	16226	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.6	19040508	8851	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.6	19040508	16222	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.6	19040508	16223	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.6	19040508	16224	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.7	19040508	8852	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
523.8	19040508	8854	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
524.1	19040508	8847	PSS	Organic soil flats	N/A	N/A	0.4	N/A
524.9	19040508	1947	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
525.4	19040508	8841	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
525.5	19040508	8842	PSS	Organic soil flats	N/A	N/A	0.1	N/A
525.8	19040508	94509	PSS	Slope	N/A	N/A	0.3	N/A
525.8	19040508	94510	PSS	Slope	N/A	N/A	3.7	N/A
525.9	19040508	94523	PFO	Slope	N/A	N/A	12.2	N/A
526.0	19040508	89974	PSS	Slope	N/A	N/A	<0.1	N/A
526.0	19040508	89975	PSS	Slope	N/A	N/A	<0.1	N/A
526.0	19040508	89976	PSS	Slope	N/A	N/A	<0.1	N/A
526.0	19040508	100022	PSS	Slope	N/A	N/A	<0.1	N/A
526.1	19040508	94517	PFO	Slope	N/A	N/A	8.6	N/A
526.1	19040508	94524	PFO	Slope	N/A	N/A	0.5	N/A
526.1	19040508	100018	PSS	Slope	N/A	N/A	0.4	N/A
526.3	19040508	8839	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
526.4	19040508	8834	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
526.4	19040508	8836	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
526.5	19040508	8832	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
526.6	19040508	8821	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
526.8	19040508	8817	PSS	Organic soil flats	N/A	N/A	0.3	N/A
526.9	19040508	12185	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
526.9	19040508	8822	PSS	Organic soil flats	N/A	0.2	N/A	N/A
526.9	19040508	12177	PSS	Organic soil flats	N/A	0.3	N/A	N/A
526.9	19040508	13635	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
527.5	19040508	8813	PSS	Slope	N/A	N/A	0.4	N/A
527.6	19040508	1934	PSS	Slope	N/A	N/A	0.1	N/A
528.9	19040508	94522	PFO	Slope	N/A	N/A	<0.1	N/A
528.9	19040508	88910	PSS	Organic soil flats	N/A	N/A	3.2	N/A
528.9	19040508	88916	PSS	Depressional	N/A	N/A	<0.1	N/A
529.2	19040508	90993	PSS	Slope	N/A	N/A	1.0	N/A
529.5	19040508	13643	PSS	Slope	N/A	N/A	0.1	N/A
529.5	19040508	13590	PSS	Slope	N/A	N/A	<0.1	N/A
529.6	19040508	13640	PSS	Slope	N/A	N/A	<0.1	N/A
529.6	19040508	13639	PSS	Slope	N/A	N/A	<0.1	N/A
529.7	19040508	1930	PSS	Slope	N/A	N/A	<0.1	N/A
529.7	19040508	1931	PSS	Slope	N/A	N/A	0.2	N/A
529.8	19040508	1925	PSS	Slope	N/A	N/A	<0.1	N/A
529.8	19040508	1928	PSS	Slope	N/A	N/A	<0.1	N/A
529.8	19040508	1926	PSS	Slope	N/A	N/A	<0.1	N/A
529.9	19040508	1927	PSS	Organic soil flats	N/A	N/A	0.1	N/A
529.9	19040508	1929	PSS	Slope	N/A	N/A	<0.1	N/A
530.0	19040508	8804	PSS	Slope	N/A	N/A	<0.1	N/A
530.2	19040508	94532	PEM	Depressional	N/A	N/A	0.1	N/A
530.4	19040508	12715	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	8793	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	8794	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	12717	PSS	Organic soil flats	N/A	N/A	0.1	N/A
530.4	19040508	18394	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	8795	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	18395	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.4	19040508	18393	PSS	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	18396	PSS	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	12714	PSS	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	12718	PSS	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	12716	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	8792	PSS	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	8796	PFO	Slope	N/A	N/A	<0.1	N/A
530.4	19040508	12719	PSS	Organic soil flats	N/A	N/A	0.2	N/A
530.4	19040508	8798	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.4	19040508	8799	PSS	Slope	N/A	N/A	<0.1	N/A
530.5	19040508	12720	PSS	Slope	N/A	N/A	0.1	N/A
530.5	19040508	12721	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.5	19040508	8800	PSS	Organic soil flats	N/A	N/A	0.1	N/A
530.5	19040508	12723	PSS	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
530.5	19040508	8801	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.5	19040508	8802	PSS	Slope	N/A	N/A	<0.1	N/A
530.5	19040508	8797	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.6	19040508	8784	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.6	19040508	8786	PSS	Slope	N/A	N/A	0.1	N/A
530.6	19040508	8788	PSS	Organic soil flats	N/A	N/A	0.1	N/A
530.6	19040508	8785	PSS	Slope	N/A	N/A	<0.1	N/A
530.7	19040508	8789	PSS	Organic soil flats	N/A	N/A	0.2	N/A
530.7	19040508	8787	PSS	Slope	N/A	N/A	<0.1	N/A
530.7	19040508	8783	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
530.8	19040508	8767	PSS	Slope	N/A	N/A	<0.1	N/A
530.8	19040508	8774	PSS	Organic soil flats	N/A	N/A	0.3	N/A
530.9	19040508	8773	PSS	Slope	N/A	N/A	<0.1	N/A
530.9	19040508	8760	PSS	Slope	N/A	N/A	<0.1	N/A
530.9	19040508	8776	PSS	Organic soil flats	N/A	N/A	0.3	N/A
530.9	19040508	8775	PSS	Slope	N/A	N/A	<0.1	N/A
531.0	19040508	89730	PSS	Organic soil flats	N/A	N/A	0.2	N/A
531.0	19040508	89732	PSS	Slope	N/A	N/A	0.1	N/A
531.0	19040508	8761	PSS	Slope	N/A	N/A	<0.1	N/A
531.0	19040508	8768	PSS	Organic soil flats	N/A	N/A	0.3	N/A
531.0	19040508	8769	PSS	Slope	N/A	N/A	<0.1	N/A
531.1	19040508	8770	PSS	Slope	N/A	N/A	<0.1	N/A
531.1	19040508	8777	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.1	19040508	8778	PSS	Organic soil flats	N/A	N/A	0.1	N/A
531.2	19040508	8771	PSS	Slope	N/A	N/A	0.2	N/A
531.2	19040508	8763	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.2	19040508	8780	PSS	Slope	N/A	N/A	<0.1	N/A
531.2	19040508	8764	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.2	19040508	8779	PSS	Slope	N/A	N/A	<0.1	N/A
531.3	19040508	8772	PSS	Organic soil flats	N/A	N/A	0.3	N/A
531.3	19040508	18397	PSS	Organic soil flats	N/A	N/A	0.3	N/A
531.3	19040508	1922	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.4	19040508	1923	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.4	19040508	14656	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
531.4	19040508	1920	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
534.3	19040508	12072	PSS	Riverine	N/A	N/A	<0.1	N/A
534.3	19040508	12073	PSS	Riverine	N/A	N/A	<0.1	N/A
534.4	19040508	12074	PSS	Riverine	N/A	N/A	<0.1	N/A
534.4	19040508	12075	PSS	Riverine	N/A	N/A	<0.1	N/A
534.5	19040508	12106	PSS	Organic soil flats	N/A	N/A	0.1	N/A
534.5	19040508	12076	PSS	Riverine	N/A	N/A	<0.1	N/A
534.6	19040508	12082	PSS	Riverine	N/A	N/A	0.2	N/A
534.7	19040508	12083	PSS	Riverine	N/A	N/A	<0.1	N/A
534.7	19040508	12084	PSS	Riverine	N/A	N/A	<0.1	N/A
534.9	19040508	12085	PSS	Riverine	N/A	N/A	0.2	N/A
534.9	19040508	12093	PSS	Riverine	N/A	N/A	<0.1	N/A
534.9	19040508	12066	PSS	Riverine	N/A	<0.1	N/A	N/A
538.0	19040508	1882	PSS	Slope	N/A	N/A	<0.1	N/A
538.1	19040508	8692	PSS	Slope	N/A	N/A	0.3	N/A
538.2	19040508	8697	PSS	Depressional	N/A	N/A	<0.1	N/A
538.2	19040508	8696	PEM	Depressional	N/A	N/A	<0.1	N/A
538.3	19040508	8693	PSS	Organic soil flats	N/A	N/A	0.2	N/A
538.3	19040508	1881	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.3	19040508	1880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.3	19040508	12040	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.3	19040508	8694	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.4	19040508	8695	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.4	19040508	12041	PSS	Organic soil flats	N/A	N/A	0.3	N/A
538.4	19040508	8690	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.4	19040508	88741	PSS	Organic soil flats	N/A	5.0	N/A	N/A
538.5	19040508	13852	PSS	Organic soil flats	N/A	N/A	0.3	N/A
538.5	19040508	18411	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.5	19040508	13910	PSS	Organic soil flats	N/A	N/A	0.3	N/A
538.5	19040508	8688	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.5	19040508	12043	PFO	Slope	N/A	N/A	<0.1	N/A
538.7	19040508	18418	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.7	19040508	8683	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.7	19040508	18419	PSS	Organic soil flats	N/A	N/A	0.5	N/A
538.7	19040508	8684	PSS	Organic soil flats	N/A	N/A	0.1	N/A
538.8	19040508	19021	PSS	Organic soil flats	51.7	N/A	0.1	N/A
538.8	19040508	13907	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
538.8	19040508	8685	PSS	Organic soil flats	N/A	N/A	0.1	N/A
538.8	19040508	13908	PSS	Organic soil flats	N/A	N/A	0.4	N/A
538.9	19040508	8679	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
539.0	19040508	18970	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
539.0	19040508	8680	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
539.0	19040508	18917	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
539.3	19040508	12052	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
539.4	19040508	14697	PSS	Slope	N/A	N/A	0.2	N/A
539.5	19040508	14700	PSS	Slope	N/A	N/A	<0.1	N/A
539.5	19040508	14696	PSS	Slope	N/A	N/A	<0.1	N/A
539.9	19040508	8672	PSS	Organic soil flats	N/A	N/A	0.3	N/A
540.0	19040508	8673	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
540.1	19040508	8674	PSS	Organic soil flats	N/A	N/A	0.4	N/A
540.3	19040508	1878	PSS	Slope	N/A	N/A	<0.1	N/A
540.3	19040508	1879	PSS	Slope	N/A	N/A	0.2	N/A
540.4	19040508	8667	PSS	Slope	N/A	N/A	<0.1	N/A
540.5	19040508	8668	PSS	Slope	N/A	N/A	0.1	N/A
540.8	19040508	8658	PSS	Slope	N/A	N/A	<0.1	N/A
540.8	19040508	8652	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
540.8	19040508	8653	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.0	19040508	8656	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
541.1	19040508	8657	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
541.2	19040508	1875	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.3	19040508	8645	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.3	19040508	8646	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.3	19040508	1874	PSS	Slope	N/A	N/A	<0.1	N/A
541.4	19040508	12053	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.4	19040508	12055	PSS	Depressional	N/A	N/A	0.3	N/A
541.4	19040508	18426	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.5	19040508	12054	PSS	Organic soil flats	N/A	N/A	0.2	N/A
541.7	19040508	14650	PSS	Slope	N/A	N/A	<0.1	N/A
541.7	19040508	1873	PSS	Slope	N/A	N/A	<0.1	N/A
541.7	19040508	1870	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.7	19040508	1871	PSS	Slope	N/A	N/A	<0.1	N/A
541.7	19040508	1872	PSS	Slope	N/A	N/A	<0.1	N/A
541.8	19040508	12063	PSS	Slope	N/A	N/A	<0.1	N/A
541.8	19040508	12064	PSS	Slope	N/A	N/A	0.1	N/A
541.9	19040508	12062	PSS	Organic soil flats	N/A	N/A	0.1	N/A
541.9	19040508	1865	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
541.9	19040508	1868	PEM	Depressional	N/A	N/A	<0.1	N/A
542.0	19040508	18432	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.0	19040508	98261	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.0	19040508	1867	PSS	Organic soil flats	N/A	N/A	0.2	N/A
542.0	19040508	12060	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.0	19040508	12340	PSS	Organic soil flats	N/A	N/A	0.9	N/A
542.1	19040508	98276	PFO	Slope	N/A	N/A	<0.1	N/A
542.1	19040508	98256	PSS	Slope	N/A	N/A	0.2	N/A
542.1	19040508	98277	PFO	Slope	N/A	N/A	0.3	N/A
542.1	19040508	98278	PSS	Slope	N/A	N/A	<0.1	N/A
542.1	19040508	98263	PSS	Slope	N/A	N/A	<0.1	N/A
542.1	19040508	98257	PSS	Slope	N/A	N/A	0.6	N/A
542.2	19040508	98258	PSS	Organic soil flats	N/A	N/A	0.6	N/A
542.2	19040508	98260	PSS	Organic soil flats	N/A	N/A	0.6	N/A
542.2	19040508	98259	PSS	Organic soil flats	N/A	N/A	0.1	N/A
542.3	19040508	18436	PSS	Organic soil flats	N/A	N/A	0.6	N/A
542.3	19040508	8636	PSS	Organic soil flats	N/A	N/A	0.1	N/A
542.3	19040508	98253	PSS	Depressional	N/A	N/A	0.2	N/A
542.3	19040508	8630	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.3	19040508	98262	PSS	Organic soil flats	N/A	N/A	1.7	N/A
542.4	19040508	98255	PSS	Organic soil flats	N/A	N/A	1.0	N/A
542.4	19040508	98279	PSS	Slope	N/A	N/A	0.3	N/A
542.4	19040508	98254	PSS	Organic soil flats	N/A	N/A	0.4	N/A
542.4	19040508	92390	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.4	19040508	14735	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.4	19040508	14740	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.4	19040508	14733	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.4	19040508	14738	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.4	19040508	92388	PSS	Slope	N/A	N/A	0.1	N/A
542.4	19040508	92396	PSS	Slope	N/A	N/A	<0.1	N/A
542.4	19040508	18885	PSS	Slope	N/A	N/A	<0.1	N/A
542.4	19040508	92391	PSS	Slope	N/A	N/A	1.3	N/A
542.4	19040508	18887	PSS	Slope	N/A	N/A	<0.1	N/A
542.5	19040508	92387	PSS	Riverine	N/A	N/A	0.2	N/A
542.5	19040508	92389	PSS	Slope	N/A	N/A	<0.1	N/A
542.8	19040508	8624	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	1863	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	8622	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	1861	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	8623	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	1862	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	13857	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	13856	PEM	Slope	N/A	N/A	<0.1	N/A
542.8	19040508	13859	PSS	Slope	N/A	N/A	0.1	N/A
542.8	19040508	18810	PSS	Slope	N/A	N/A	<0.1	N/A
542.8	19040508	8617	PSS	Organic soil flats	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
542.8	19040508	18809	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.8	19040508	13858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.9	19040508	8618	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.9	19040508	8619	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
542.9	19040508	92399	PSS	Riverine	N/A	N/A	0.1	N/A
543.0	19040508	8613	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13885	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	8615	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13875	PSS	Organic soil flats	N/A	N/A	0.2	N/A
543.0	19040508	13874	PEM	Organic soil flats	N/A	N/A	0.2	N/A
543.0	19040508	8614	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13863	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13864	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13871	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13872	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	8609	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	8610	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	8607	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	8603	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.0	19040508	13867	PSS	Organic soil flats	N/A	N/A	0.2	N/A
543.0	19040508	13866	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
543.1	19040508	92400	PSS	Organic soil flats	N/A	N/A	0.4	N/A
543.1	19040508	92401	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.1	19040508	18439	PSS	Organic soil flats	N/A	N/A	0.3	N/A
543.1	19040508	18441	PSS	Slope	N/A	N/A	0.7	N/A
543.1	19040508	1858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.1	19040508	1859	PSS	Slope	N/A	N/A	<0.1	N/A
543.2	19040508	8598	PSS	Slope	N/A	N/A	<0.1	N/A
543.3	19040508	8599	PSS	Slope	N/A	N/A	<0.1	N/A
543.3	19040508	8591	PSS	Slope	N/A	N/A	0.1	N/A
543.3	19040508	8577	PSS	Slope	N/A	N/A	<0.1	N/A
543.4	19040508	8588	PSS	Slope	N/A	N/A	<0.1	N/A
543.4	19040508	8589	PSS	Slope	N/A	N/A	0.1	N/A
543.4	19040508	8584	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.5	19040508	8583	PSS	Organic soil flats	N/A	N/A	0.1	N/A
543.6	19040508	8578	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.7	19040508	8579	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
543.7	19040508	8573	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
544.0	19040508	18813	PSS	Slope	N/A	N/A	<0.1	N/A
546.4	19040508	19023	PEM	Depressional	N/A	N/A	<0.1	N/A
547.9	19040508	93532	PFO	Slope	N/A	N/A	2.4	N/A
548.0	19040508	93534	PFO	Organic soil flats	N/A	N/A	0.1	N/A
548.0	19040508	93531	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.0	19040508	8572	PSS	Slope	N/A	N/A	<0.1	N/A
548.0	19040508	8571	PFO	Slope	N/A	N/A	<0.1	N/A
548.0	19040508	93533	PFO	Organic soil flats	N/A	N/A	2.4	N/A
548.1	19040508	93538	PFO	Depressional	N/A	N/A	0.4	N/A
548.1	19040508	93535	PFO	Organic soil flats	N/A	N/A	0.2	N/A
548.1	19040508	95162	PFO	Organic soil flats	N/A	N/A	1.3	N/A
548.1	19040508	100334	PFO	Organic soil flats	N/A	N/A	1.4	N/A
548.1	19040508	100333	PFO	Organic soil flats	N/A	N/A	1.4	N/A
548.2	19040508	95164	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.2	19040508	93536	PFO	Organic soil flats	N/A	N/A	0.2	N/A
548.2	19040508	95163	PFO	Organic soil flats	N/A	N/A	10.8	N/A
548.3	19040508	8570	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.4	19040508	8569	PFO	Organic soil flats	N/A	N/A	0.4	N/A
548.6	19040508	8567	PEM	Depressional	N/A	N/A	<0.1	N/A
548.6	19040508	8568	PEM	Depressional	N/A	N/A	<0.1	N/A
548.7	19040508	8566	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.7	19040508	8564	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.7	19040508	8565	PFO	Slope	N/A	N/A	<0.1	N/A
548.7	19040508	8563	PFO	Slope	N/A	N/A	<0.1	N/A
548.7	19040508	8562	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.8	19040508	8559	PFO	Organic soil flats	N/A	N/A	0.2	N/A
548.8	19040508	8561	PFO	Slope	N/A	N/A	<0.1	N/A
548.8	19040508	8560	PFO	Organic soil flats	N/A	N/A	0.1	N/A
548.9	19040508	8557	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.9	19040508	8556	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
548.9	19040508	8554	PFO	Organic soil flats	N/A	N/A	0.1	N/A
548.9	19040508	8551	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
549.0	19040508	8549	PFO	Slope	N/A	N/A	<0.1	N/A
549.0	19040508	8553	PFO	Slope	N/A	N/A	<0.1	N/A
549.0	19040508	8544	PFO	Slope	N/A	N/A	<0.1	N/A
549.0	19040508	8545	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
549.1	19040508	8543	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
549.1	19040508	8542	PFO	Organic soil flats	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
549.2	19040508	8540	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
549.2	19040508	8537	PFO	Slope	N/A	N/A	<0.1	N/A
549.2	19040508	8538	PFO	Slope	N/A	N/A	0.1	N/A
549.2	19040508	8539	PFO	Slope	N/A	N/A	0.1	N/A
549.6	19040508	8529	PEM	Depressional	N/A	N/A	<0.1	N/A
549.6	19040508	8519	PEM	Depressional	N/A	N/A	<0.1	N/A
549.6	19040508	8518	PEM	Depressional	N/A	N/A	<0.1	N/A
549.6	19040508	8517	PEM	Depressional	N/A	N/A	<0.1	N/A
549.7	19040508	8514	PEM	Depressional	N/A	N/A	<0.1	N/A
549.7	19040508	8515	PEM	Depressional	N/A	N/A	<0.1	N/A
549.8	19040508	8506	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.8	19040508	8509	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.8	19040508	8510	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.9	19040508	8511	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.9	19040508	8512	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.9	19040508	8513	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.9	19040508	8499	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
549.9	19040508	8495	PSS	Organic soil flats	N/A	N/A	0.2	N/A
550.0	19040508	8496	PSS	Organic soil flats	N/A	N/A	0.1	N/A
550.0	19040508	8489	PEM	Depressional	N/A	N/A	<0.1	N/A
550.0	19040508	8497	PSS	Organic soil flats	N/A	N/A	0.1	N/A
550.0	19040508	8498	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
550.2	19040508	8490	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
550.3	19040508	8472	PEM	Slope	N/A	N/A	<0.1	N/A
550.7	19040508	8477	PFO	Slope	N/A	N/A	0.2	N/A
550.7	19040508	8483	PSS	Slope	N/A	N/A	<0.1	N/A
550.7	19040508	8478	PSS	Slope	N/A	N/A	<0.1	N/A
550.8	19040508	8484	PSS	Slope	N/A	N/A	<0.1	N/A
550.8	19040508	8479	PSS	Slope	N/A	N/A	<0.1	N/A
550.8	19040508	8485	PSS	Slope	N/A	N/A	<0.1	N/A
550.9	19040508	8467	PSS	Slope	N/A	N/A	0.2	N/A
550.9	19040508	8466	PSS	Slope	N/A	N/A	0.1	N/A
550.9	19040508	8468	PSS	Slope	N/A	N/A	<0.1	N/A
551.0	19040508	8465	PSS	Slope	N/A	N/A	0.2	N/A
551.0	19040508	8457	PSS	Slope	N/A	N/A	<0.1	N/A
551.1	19040508	8458	PFO	Slope	N/A	N/A	0.2	N/A
551.1	19040508	99907	PEM	Depressional	N/A	N/A	0.2	N/A
551.1	19040508	8459	PFO	Slope	N/A	N/A	<0.1	N/A
551.2	19040508	8460	PFO	Slope	N/A	N/A	0.1	N/A
551.2	19040508	99915	PSS	Slope	N/A	N/A	1.3	N/A
551.2	19040508	92967	PSS	Slope	N/A	N/A	0.3	N/A
551.2	19040508	99914	PSS	Slope	N/A	N/A	2.5	N/A
551.2	19040508	8461	PFO	Slope	N/A	N/A	<0.1	N/A
551.2	19040508	8464	PFO	Slope	N/A	N/A	<0.1	N/A
551.2	19040508	8463	PSS	Slope	N/A	N/A	<0.1	N/A
551.2	19040508	99916	PSS	Slope	N/A	N/A	0.1	N/A
551.2	19040508	8452	PSS	Slope	N/A	N/A	0.2	N/A
551.2	19040508	99917	PSS	Slope	N/A	N/A	0.8	N/A
551.4	19040508	94732	PFO	Organic soil flats	N/A	N/A	26.9	N/A
551.7	19040508	8441	PSS	Slope	N/A	N/A	<0.1	N/A
551.7	19040508	8443	PSS	Slope	N/A	N/A	<0.1	N/A
551.7	19040508	8437	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
551.8	19040508	8427	PSS	Slope	N/A	N/A	<0.1	N/A
551.8	19040508	8428	PSS	Slope	N/A	N/A	<0.1	N/A
551.8	19040508	8429	PFO	Slope	N/A	N/A	<0.1	N/A
551.9	19040508	8426	PFO	Slope	N/A	N/A	<0.1	N/A
551.9	19040508	8424	PFO	Slope	N/A	N/A	0.1	N/A
552.0	19040508	100026	PFO	Slope	N/A	N/A	0.6	N/A
552.0	19040508	100029	PSS	Slope	N/A	N/A	0.1	N/A
552.0	19040508	18956	PSS	Slope	N/A	N/A	<0.1	N/A
552.1	19040508	8417	PSS	Slope	N/A	N/A	<0.1	N/A
552.1	19040508	8421	PSS	Slope	N/A	N/A	0.2	N/A
552.2	19040508	8414	PSS	Slope	N/A	N/A	<0.1	N/A
552.2	19040508	8416	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
552.2	19040508	8410	PSS	Organic soil flats	N/A	N/A	0.1	N/A
552.3	19040508	8411	PSS	Organic soil flats	N/A	N/A	0.5	N/A
552.5	19040508	8405	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
552.6	19040508	18873	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
552.6	19040508	1848	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
552.9	19040508	12742	PEM	Depressional	N/A	N/A	0.1	N/A
553.0	19040508	8396	PEM	Depressional	N/A	N/A	<0.1	N/A
553.0	19040508	12750	PEM	Depressional	N/A	N/A	<0.1	N/A
553.0	19040508	12749	PEM	Depressional	N/A	N/A	<0.1	N/A
553.0	19040508	8395	PEM	Depressional	N/A	N/A	<0.1	N/A
553.0	19040508	8394	PEM	Depressional	N/A	N/A	<0.1	N/A
553.0	19040508	12746	PEM	Depressional	N/A	N/A	<0.1	N/A
553.1	19040508	12747	PSS	Depressional	N/A	N/A	<0.1	N/A
553.1	19040508	8391	PSS	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
553.2	19040508	8385	PSS	Depressional	N/A	N/A	<0.1	N/A
553.3	19040508	8382	PSS	Depressional	N/A	N/A	<0.1	N/A
553.3	19040508	8379	PSS	Depressional	N/A	N/A	<0.1	N/A
553.4	19040508	8366	PSS	Depressional	N/A	N/A	<0.1	N/A
553.4	19040508	8367	PSS	Depressional	N/A	N/A	<0.1	N/A
553.5	19040508	8375	PFO	Slope	N/A	N/A	<0.1	N/A
553.5	19040508	8365	PFO	Slope	N/A	N/A	<0.1	N/A
553.5	19040508	18954	PFO	Slope	N/A	N/A	<0.1	N/A
553.5	19040508	94740	PSS	Slope	N/A	N/A	<0.1	N/A
553.5	19040508	94739	PSS	Slope	N/A	N/A	<0.1	N/A
553.5	19040508	94743	PFO	Slope	N/A	N/A	0.5	N/A
553.5	19040508	90995	PSS	Depressional	N/A	N/A	<0.1	N/A
553.6	19040508	89063	PFO	Slope	N/A	N/A	0.7	N/A
553.6	19040508	89061	PEM	Depressional	N/A	N/A	<0.1	N/A
553.6	19040508	8376	PFO	Slope	N/A	N/A	<0.1	N/A
553.6	19040508	94733	PEM	Depressional	N/A	N/A	3.5	N/A
553.6	19040508	94742	PFO	Slope	N/A	N/A	3.6	N/A
553.7	19040508	1844	PFO	Slope	N/A	N/A	<0.1	N/A
553.7	19040508	8377	PFO	Slope	N/A	N/A	<0.1	N/A
553.7	19040508	1842	PFO	Slope	N/A	N/A	<0.1	N/A
553.7	19040508	8361	PFO	Slope	N/A	N/A	<0.1	N/A
553.7	19040508	8371	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
553.7	19040508	8359	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
553.7	19040508	94741	PFO	Organic soil flats	N/A	N/A	1.1	N/A
553.8	19040508	8357	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
553.8	19040508	94734	PEM	Depressional	N/A	N/A	0.9	N/A
553.8	19040508	8354	PFO	Organic soil flats	N/A	N/A	0.1	N/A
553.9	19040508	8353	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
553.9	19040508	8352	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
553.9	19040508	8333	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
554.0	19040508	8348	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
554.0	19040508	1838	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
554.1	19040508	8349	PFO	Organic soil flats	N/A	N/A	0.3	N/A
554.3	19040508	8350	PFO	Organic soil flats	N/A	N/A	0.4	N/A
554.4	19040508	8344	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
554.5	19040508	8345	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
555.2	19040508	8321	PSS	Slope	N/A	N/A	<0.1	N/A
555.2	19040508	1835	PSS	Slope	N/A	N/A	<0.1	N/A
555.7	19040508	8325	PSS	Slope	N/A	N/A	0.2	N/A
555.7	19040508	8326	PSS	Slope	N/A	N/A	<0.1	N/A
555.8	19040508	8308	PSS	Slope	N/A	N/A	<0.1	N/A
555.8	19040508	8309	PSS	Slope	N/A	N/A	<0.1	N/A
555.9	19040508	89741	PFO	Slope	N/A	N/A	1.4	N/A
556.0	19040508	8315	PFO	Slope	N/A	N/A	0.8	N/A
556.2	19040508	8316	PFO	Slope	N/A	N/A	<0.1	N/A
556.3	19040508	8317	PFO	Slope	N/A	N/A	<0.1	N/A
556.3	19040508	14649	PFO	Slope	N/A	N/A	<0.1	N/A
556.3	19040508	8298	PFO	Slope	N/A	N/A	0.1	N/A
556.3	19040508	14647	PFO	Slope	N/A	N/A	<0.1	N/A
556.4	19040508	14645	PSS	Slope	N/A	N/A	<0.1	N/A
556.4	19040508	8295	PSS	Slope	N/A	N/A	<0.1	N/A
556.5	19040508	8291	PSS	Slope	N/A	N/A	<0.1	N/A
556.5	19040508	13647	PSS	Slope	N/A	N/A	<0.1	N/A
556.5	19040508	13644	PFO	Slope	N/A	N/A	<0.1	N/A
556.5	19040508	13649	PSS	Slope	N/A	N/A	0.2	N/A
556.5	19040508	8283	PFO	Slope	N/A	N/A	0.1	N/A
556.6	19040508	13650	PFO	Slope	N/A	N/A	<0.1	N/A
556.6	19040508	18948	PSS	Slope	N/A	N/A	0.2	N/A
556.6	19040508	100013	PSS	Slope	N/A	N/A	0.1	N/A
556.6	19040508	100011	PSS	Slope	N/A	N/A	0.3	N/A
556.6	19040508	18949	PFO	Slope	N/A	N/A	<0.1	N/A
556.6	19040508	100014	PSS	Slope	N/A	N/A	0.9	N/A
556.6	19040508	100015	PFO	Slope	N/A	N/A	0.3	N/A
559.3	19040508	13663	PSS	Slope	N/A	N/A	<0.1	N/A
559.4	19040508	8235	PSS	Slope	N/A	N/A	<0.1	N/A
559.4	19040508	8233	PFO	Slope	N/A	N/A	0.2	N/A
559.5	19040508	8234	PSS	Slope	N/A	N/A	<0.1	N/A
559.5	19040508	14705	PSS	Slope	N/A	N/A	0.2	N/A
559.5	19040508	1807	PSS	Slope	N/A	N/A	<0.1	N/A
559.5	19040508	8230	PSS	Slope	N/A	N/A	0.2	N/A
559.6	19040508	14702	PSS	Slope	N/A	N/A	<0.1	N/A
559.6	19040508	18769	PSS	Slope	N/A	N/A	<0.1	N/A
559.6	19040508	14707	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.6	19040508	14708	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.6	19040508	14703	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.6	19040508	18463	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.6	19040508	14709	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.7	19040508	1805	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
559.7	19040508	1806	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.7	19040508	8228	PSS	Organic soil flats	N/A	N/A	0.3	N/A
559.7	19040508	90223	PSS	Organic soil flats	N/A	N/A	0.4	N/A
559.7	19040508	90224	PSS	Organic soil flats	N/A	N/A	0.4	N/A
559.7	19040508	1803	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.7	19040508	1804	PSS	Organic soil flats	N/A	N/A	0.1	N/A
559.8	19040508	13671	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.8	19040508	8224	PSS	Organic soil flats	N/A	N/A	0.1	N/A
559.8	19040508	13674	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
559.8	19040508	13670	PSS	Organic soil flats	N/A	N/A	0.2	N/A
559.8	19040508	8223	PSS	Organic soil flats	N/A	N/A	0.2	N/A
559.9	19040508	94726	PSS	Riverine	N/A	N/A	<0.1	N/A
560.0	19040508	94727	PSS	Riverine	N/A	N/A	0.5	N/A
560.0	19040508	94723	PSS	Riverine	N/A	N/A	2.3	N/A
560.1	19040508	92408	PSS	Organic soil flats	N/A	N/A	0.6	N/A
560.1	19040508	94724	PSS	Riverine	N/A	N/A	<0.1	N/A
560.1	19040508	94725	PSS	Riverine	N/A	N/A	<0.1	N/A
560.2	19040508	92411	PSS	Slope	N/A	N/A	0.2	N/A
560.2	19040508	92405	PSS	Slope	N/A	N/A	0.2	N/A
560.2	19040508	92412	PSS	Slope	N/A	N/A	0.2	N/A
560.2	19040508	92406	PSS	Organic soil flats	N/A	N/A	0.2	N/A
560.2	19040508	92407	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.2	19040508	12196	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.3	19040508	12195	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.3	19040508	8218	PSS	Organic soil flats	N/A	0.2	N/A	N/A
560.3	19040508	12203	PSS	Organic soil flats	N/A	0.3	N/A	N/A
560.3	19040508	8221	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	12197	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	12206	PSS	Slope	N/A	0.2	N/A	N/A
560.3	19040508	12198	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	1802	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	8222	PSS	Slope	N/A	<0.1	N/A	N/A
560.3	19040508	12192	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.3	19040508	12202	PSS	Organic soil flats	N/A	0.2	N/A	N/A
560.4	19040508	12193	PSS	Organic soil flats	N/A	0.4	N/A	N/A
560.4	19040508	8208	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.4	19040508	8207	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.4	19040508	1792	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.4	19040508	8217	PSS	Organic soil flats	N/A	0.1	N/A	N/A
560.4	19040508	1799	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
560.4	19040508	12189	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.4	19040508	1798	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.4	19040508	8211	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.4	19040508	8210	PSS	Organic soil flats	N/A	N/A	0.1	N/A
560.5	19040508	8212	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.5	19040508	1795	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.5	19040508	1791	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.5	19040508	1793	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.5	19040508	8209	PSS	Organic soil flats	N/A	N/A	0.2	N/A
560.5	19040508	1794	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.5	19040508	18825	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.6	19040508	8204	PSS	Depressional	N/A	N/A	<0.1	N/A
560.6	19040508	8200	PSS	Depressional	N/A	N/A	<0.1	N/A
560.6	19040508	13891	PSS	Depressional	N/A	N/A	<0.1	N/A
560.6	19040508	13892	PSS	Depressional	N/A	N/A	<0.1	N/A
560.6	19040508	8205	PSS	Depressional	N/A	N/A	<0.1	N/A
560.7	19040508	8196	PSS	Riverine	N/A	N/A	<0.1	N/A
560.7	19040508	13894	PSS	Riverine	N/A	N/A	<0.1	N/A
560.8	19040508	8195	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.8	19040508	1788	PSS	Organic soil flats	N/A	N/A	0.1	N/A
560.8	19040508	8187	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
560.9	19040508	14559	PSS	Riverine	N/A	N/A	<0.1	N/A
560.9	19040508	8190	PSS	Riverine	N/A	N/A	<0.1	N/A
561.2	19040508	14713	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
561.2	19040508	14714	PFO	Organic soil flats	N/A	N/A	0.3	N/A
561.2	19040508	8179	PFO	Organic soil flats	N/A	N/A	0.3	N/A
561.5	19040508	8168	PSS	Slope	N/A	N/A	0.1	N/A
561.5	19040508	8176	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
561.6	19040508	8169	PSS	Slope	N/A	N/A	0.2	N/A
561.6	19040508	1786	PSS	Slope	N/A	N/A	<0.1	N/A
561.6	19040508	1787	PSS	Slope	N/A	N/A	<0.1	N/A
561.6	19040508	8171	PSS	Slope	N/A	N/A	<0.1	N/A
561.6	19040508	8173	PSS	Slope	N/A	N/A	0.1	N/A
561.6	19040508	8170	PSS	Slope	N/A	N/A	<0.1	N/A
561.7	19040508	8172	PSS	Slope	N/A	N/A	0.2	N/A
561.8	19040508	93388	PSS	Slope	N/A	N/A	1.4	N/A
561.9	19040508	93387	PSS	Slope	N/A	N/A	0.4	N/A
561.9	19040508	93378	PSS	Riverine	N/A	N/A	0.7	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
561.9	19040508	93382	PSS	Slope	N/A	N/A	<0.1	N/A
561.9	19040508	93380	PSS	Slope	N/A	N/A	0.8	N/A
562.0	19040508	93379	PSS	Slope	N/A	N/A	0.1	N/A
562.0	19040508	93381	PSS	Slope	N/A	N/A	<0.1	N/A
562.2	19040508	8162	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
562.3	19040508	8160	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
562.3	19040508	8159	PSS	Organic soil flats	N/A	N/A	0.2	N/A
562.4	19040508	18464	PSS	Organic soil flats	N/A	N/A	0.4	N/A
562.5	19040508	8157	PSS	Organic soil flats	N/A	N/A	0.9	N/A
562.5	19040508	1781	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
562.5	19040508	1780	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
562.6	19040508	8155	PSS	Organic soil flats	N/A	N/A	0.1	N/A
562.7	19040508	8153	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
562.7	19040508	8152	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
563.5	19040508	8142	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
563.5	19040508	8145	PSS	Organic soil flats	N/A	N/A	0.1	N/A
563.7	19040508	8146	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
563.8	19040508	8135	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
563.8	19040508	8138	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
564.0	19040508	8136	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
564.3	19040508	8131	PSS	Organic soil flats	N/A	N/A	0.5	N/A
564.5	19040508	8127	PSS	Organic soil flats	N/A	N/A	0.3	N/A
564.5	19040508	1775	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
564.5	19040508	1774	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
564.5	19040508	8128	PSS	Organic soil flats	N/A	N/A	0.1	N/A
564.5	19040508	14625	PSS	Organic soil flats	N/A	N/A	0.1	N/A
564.6	19040508	8129	PSS	Slope	N/A	N/A	<0.1	N/A
564.6	19040508	14627	PSS	Slope	N/A	N/A	<0.1	N/A
564.6	19040508	8130	PSS	Slope	N/A	N/A	<0.1	N/A
564.6	19040508	14623	PSS	Slope	N/A	N/A	<0.1	N/A
564.7	19040508	14622	PSS	Organic soil flats	N/A	N/A	0.2	N/A
564.7	19040508	14620	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
564.7	19040508	8115	PSS	Organic soil flats	N/A	N/A	0.4	N/A
565.0	19040508	8117	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
565.5	19040508	8111	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
566.0	19040508	8101	PSS	Slope	N/A	N/A	<0.1	N/A
566.0	19040508	95158	PSS	Slope	N/A	N/A	0.4	N/A
566.1	19040508	92067	PSS	Slope	N/A	N/A	<0.1	N/A
566.1	19040508	95489	PSS	Slope	N/A	N/A	19.4	N/A
566.8	19040508	8082	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	13679	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	8083	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	13836	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	8072	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	13830	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	8073	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	13837	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	93094	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	13831	PSS	Depressional	N/A	N/A	<0.1	N/A
566.8	19040508	8084	PSS	Depressional	N/A	N/A	<0.1	N/A
567.3	19040508	8051	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.4	19040508	88784	PSS	Organic soil flats	N/A	N/A	1.8	N/A
567.4	19040508	8044	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.5	19040508	8045	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.5	19040508	88785	PSS	Organic soil flats	N/A	N/A	6.5	N/A
567.6	19040508	88780	PEM	Depressional	N/A	N/A	0.1	N/A
567.6	19040508	8042	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.7	19040508	8040	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.7	19040508	88787	PSS	Organic soil flats	N/A	N/A	1.7	N/A
567.7	19040508	90483	PEM	Depressional	N/A	N/A	<0.1	N/A
567.7	19040508	88786	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.7	19040508	8035	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.8	19040508	8036	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.8	19040508	8037	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.9	19040508	8038	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
567.9	19040508	8030	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.1	19040508	1756	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.1	19040508	1757	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.5	19040508	8028	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.6	19040508	8027	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.6	19040508	92272	PSS	Organic soil flats	N/A	N/A	1.5	N/A
568.6	19040508	8026	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.7	19040508	8025	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.7	19040508	8024	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.7	19040508	8023	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.7	19040508	99918	PSS	Organic soil flats	N/A	N/A	9.2	N/A
568.7	19040508	12706	PSS	Organic soil flats	N/A	N/A	0.4	N/A
568.8	19040508	8022	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
568.8	19040508	12705	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.8	19040508	8021	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
568.8	19040508	93320	PSS	Organic soil flats	N/A	N/A	2.3	N/A
568.9	19040508	8020	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12695	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12694	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12698	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12696	PSS	Riverine	N/A	N/A	<0.1	N/A
568.9	19040508	12699	PSS	Riverine	N/A	N/A	0.1	N/A
568.9	19040508	8019	PSS	Riverine	N/A	N/A	<0.1	N/A
568.9	19040508	8018	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12697	PSS	Riverine	N/A	<0.1	N/A	N/A
568.9	19040508	12701	PSS	Riverine	N/A	N/A	<0.1	N/A
568.9	19040508	12702	PSS	Riverine	N/A	N/A	<0.1	N/A
568.9	19040508	12704	PSS	Slope	N/A	N/A	<0.1	N/A
568.9	19040508	12703	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.0	19040508	8017	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.0	19040508	93319	PEM	Depressional	N/A	N/A	0.2	N/A
569.0	19040508	93321	PSS	Organic soil flats	N/A	N/A	0.5	N/A
569.1	19040508	8015	PSS	Organic soil flats	N/A	N/A	0.4	N/A
569.1	19040508	93318	PEM	Depressional	N/A	N/A	0.9	N/A
569.2	19040508	8013	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.2	19040508	8012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.3	19040508	8008	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.3	19040508	8009	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.3	19040508	8011	PSS	Slope	N/A	N/A	<0.1	N/A
569.4	19040508	8010	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.5	19040508	8005	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.5	19040508	8006	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.6	19040508	7999	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.6	19040508	8000	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.6	19040508	8002	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.6	19040508	8001	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.6	19040508	8003	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7998	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7996	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7995	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7997	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7992	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7994	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.7	19040508	7993	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7984	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7991	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7983	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7981	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7982	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7989	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7976	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7985	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7986	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.8	19040508	7979	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.9	19040508	7977	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
569.9	19040508	7990	PSS	Organic soil flats	N/A	N/A	0.2	N/A
570.0	19040508	7980	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.0	19040508	7978	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.0	19040508	7975	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.0	19040508	7987	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.0	19040508	7988	PSS	Slope	N/A	N/A	<0.1	N/A
570.1	19040508	7972	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.1	19040508	7971	PSS	Slope	N/A	N/A	<0.1	N/A
570.1	19040508	7974	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.1	19040508	7968	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.2	19040508	7969	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
570.2	19040508	7962	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
572.7	19040508	671	PSS	Depressional	N/A	N/A	<0.1	N/A
572.8	19040508	18027	PEM	Riverine	N/A	N/A	0.5	N/A
573.1	19040508	7954	PSS	Slope	N/A	N/A	<0.1	N/A
573.1	19040508	7940	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	7950	PSS	Slope	N/A	N/A	0.3	N/A
573.2	19040508	7952	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1747	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1752	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1748	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1751	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1753	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1750	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	7953	PSS	Slope	N/A	N/A	<0.1	N/A
573.2	19040508	1749	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
573.2	19040508	7951	PSS	Slope	N/A	N/A	0.1	N/A
574.0	19040508	91462	PSS	Slope	N/A	N/A	0.4	N/A
575.4	19040508	7935	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.4	19040508	7919	PSS	Organic soil flats	N/A	N/A	0.2	N/A
575.6	19040508	7926	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.6	19040508	7912	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.6	19040508	7913	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.7	19040508	7927	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.7	19040508	7914	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.7	19040508	7925	PSS	Depressional	N/A	N/A	<0.1	N/A
575.7	19040508	7924	PSS	Depressional	N/A	N/A	<0.1	N/A
575.8	19040508	7909	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
575.9	19040508	91005	PSS	Depressional	N/A	N/A	<0.1	N/A
575.9	19040508	91003	PEM	Depressional	N/A	N/A	0.2	N/A
575.9	19040508	91002	PSS	Organic soil flats	N/A	N/A	0.4	N/A
575.9	19040508	91006	PSS	Depressional	N/A	N/A	<0.1	N/A
577.5	19040508	90378	PEM	Depressional	N/A	N/A	0.2	N/A
577.5	19040508	90373	PEM	Depressional	N/A	N/A	<0.1	N/A
577.5	19040508	90380	PEM	Depressional	N/A	N/A	0.3	N/A
577.5	19040508	13732	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.5	19040508	90374	PSS	Organic soil flats	N/A	N/A	0.5	N/A
577.5	19040508	7901	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.5	19040508	90371	PSS	Organic soil flats	N/A	N/A	0.3	N/A
577.5	19040508	7894	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.5	19040508	7903	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
577.5	19040508	90370	PSS	Depressional	N/A	N/A	<0.1	N/A
577.5	19040508	90369	PEM	Depressional	N/A	N/A	0.2	N/A
577.5	19040508	90381	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	90375	PSS	Organic soil flats	N/A	N/A	0.3	N/A
577.6	19040508	90383	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	90377	PEM	Depressional	N/A	N/A	0.4	N/A
577.6	19040508	90384	PSS	Organic soil flats	N/A	N/A	0.1	N/A
577.6	19040508	90382	PSS	Organic soil flats	N/A	N/A	0.3	N/A
577.6	19040508	7892	PEM	Depressional	N/A	N/A	<0.1	N/A
577.6	19040508	7891	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	7886	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	7883	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	7878	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	1740	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.6	19040508	1742	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7879	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7887	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7882	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7880	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7889	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	7876	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.7	19040508	14671	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.8	19040508	14673	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.8	19040508	14672	PEM	Depressional	N/A	N/A	<0.1	N/A
577.8	19040508	14670	PEM	Depressional	N/A	N/A	<0.1	N/A
577.8	19040508	7884	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.8	19040508	14667	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.8	19040508	14666	PEM	Depressional	N/A	N/A	<0.1	N/A
577.9	19040508	14610	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
577.9	19040508	14612	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
578.8	19040508	91011	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
578.8	19040508	91009	PSS	Depressional	N/A	N/A	0.2	N/A
578.8	19040508	91012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
580.1	19020502	7857	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
580.4	19020502	7852	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
580.4	19020502	7848	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
580.8	19020502	7844	PSS	Slope	N/A	N/A	<0.1	N/A
580.9	19020502	7845	PSS	Slope	N/A	N/A	<0.1	N/A
581.0	19020502	7839	PSS	Slope	N/A	N/A	<0.1	N/A
581.0	19020502	7841	PSS	Slope	N/A	N/A	<0.1	N/A
581.0	19020502	7842	PSS	Slope	N/A	N/A	<0.1	N/A
581.1	19020502	7838	PSS	Slope	N/A	N/A	<0.1	N/A
581.1	19020502	7818	PSS	Slope	N/A	N/A	<0.1	N/A
581.2	19020502	99926	PSS	Organic soil flats	N/A	N/A	4.0	N/A
581.2	19020502	99919	PSS	Organic soil flats	N/A	N/A	0.4	N/A
581.2	19020502	91211	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.4	19020502	7815	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.4	19020502	7816	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.5	19020502	7832	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.5	19020502	7833	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.5	19020502	7834	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.6	19020502	7835	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.6	19020502	7817	PSS	Organic soil flats	N/A	N/A	0.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
581.6	19020502	7836	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.7	19020502	7837	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.7	19020502	7810	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
581.9	19020502	7823	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.0	19020502	7824	PSS	Organic soil flats	N/A	N/A	0.1	N/A
582.0	19020502	7801	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.0	19020502	7825	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.1	19020502	100344	PSS	Riverine	N/A	N/A	1.4	N/A
582.1	19020502	100346	PSS	Riverine	N/A	N/A	1.4	N/A
582.1	19020502	7802	PSS	Organic soil flats	N/A	N/A	0.2	N/A
582.1	19020502	100343	PSS	Riverine	N/A	N/A	0.6	N/A
582.1	19020502	100345	PSS	Riverine	N/A	N/A	0.6	N/A
582.1	19020502	100347	PEM	Riverine	N/A	N/A	0.3	N/A
582.1	19020502	100348	PEM	Riverine	N/A	N/A	0.3	N/A
582.1	19020502	100349	PSS	Slope	N/A	N/A	0.5	N/A
582.1	19020502	100350	PSS	Slope	N/A	N/A	0.5	N/A
582.1	19020502	7819	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.1	19020502	100363	PSS	Riverine	N/A	N/A	1.1	N/A
582.1	19020502	100364	PSS	Riverine	N/A	N/A	1.1	N/A
582.2	19020502	7798	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.2	19020502	100341	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.2	19020502	100342	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.2	19020502	7826	PSS	Organic soil flats	N/A	N/A	0.2	N/A
582.2	19020502	7803	PSS	Organic soil flats	N/A	N/A	0.2	N/A
582.3	19020502	1735	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
582.3	19020502	1734	PSS	Organic soil flats	N/A	N/A	0.2	N/A
582.3	19020502	91898	PEM	Riverine	N/A	N/A	<0.1	N/A
582.4	19020502	89921	PSS	Depressional	N/A	N/A	0.3	N/A
582.4	19020502	89919	PSS	Riverine	N/A	N/A	<0.1	N/A
582.4	19020502	89918	PSS	Riverine	N/A	N/A	0.6	N/A
582.4	19020502	7789	PSS	Slope	N/A	N/A	<0.1	N/A
582.5	19020502	7793	PSS	Slope	N/A	N/A	<0.1	N/A
582.5	19020502	7794	PSS	Slope	N/A	N/A	0.2	N/A
582.5	19020502	89920	PSS	Riverine	N/A	N/A	0.3	N/A
582.5	19020502	7795	PSS	Slope	N/A	N/A	<0.1	N/A
582.6	19020502	7788	PSS	Slope	N/A	N/A	0.1	N/A
582.6	19020502	89923	PSS	Slope	N/A	N/A	<0.1	N/A
582.6	19020502	89917	PSS	Riverine	N/A	N/A	0.7	N/A
582.9	19020502	14664	PSS	Riverine	N/A	N/A	<0.1	N/A
582.9	19020502	7784	PSS	Riverine	N/A	N/A	<0.1	N/A
583.0	19020502	7765	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
583.1	19020502	7775	PSS	Slope	N/A	N/A	<0.1	N/A
583.4	19020502	7766	PSS	Slope	N/A	N/A	<0.1	N/A
583.5	19020502	7767	PSS	Slope	N/A	N/A	<0.1	N/A
584.0	19020502	14603	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
584.9	19020502	7737	PSS	Slope	N/A	N/A	<0.1	N/A
584.9	19020502	7735	PSS	Depressional	N/A	N/A	<0.1	N/A
585.0	19020502	7726	PEM	Depressional	N/A	N/A	<0.1	N/A
585.0	19020502	7716	PEM	Depressional	N/A	N/A	<0.1	N/A
585.0	19020502	7723	PEM	Depressional	N/A	N/A	<0.1	N/A
585.9	19020502	7690	PSS	Slope	N/A	N/A	<0.1	N/A
586.5	19020502	7671	PSS	Slope	N/A	N/A	<0.1	N/A
586.5	19020502	1723	PSS	Slope	N/A	N/A	<0.1	N/A
586.5	19020502	7672	PSS	Slope	N/A	N/A	<0.1	N/A
586.8	19020502	7665	PSS	Slope	N/A	N/A	<0.1	N/A
586.8	19020502	14675	PSS	Slope	N/A	N/A	<0.1	N/A
586.8	19020502	7657	PSS	Slope	N/A	N/A	<0.1	N/A
586.9	19020502	14676	PSS	Slope	N/A	N/A	<0.1	N/A
586.9	19020502	14679	PSS	Slope	N/A	N/A	<0.1	N/A
587.3	19020502	7639	PSS	Slope	N/A	N/A	<0.1	N/A
587.6	19020502	7631	PSS	Slope	N/A	N/A	<0.1	N/A
587.6	19020502	7630	PSS	Slope	N/A	N/A	<0.1	N/A
587.7	19020502	7632	PSS	Slope	N/A	N/A	<0.1	N/A
587.8	19020502	7625	PSS	Slope	N/A	N/A	<0.1	N/A
587.8	19020502	7626	PSS	Slope	N/A	N/A	<0.1	N/A
588.0	19020502	7627	PSS	Slope	N/A	N/A	<0.1	N/A
588.0	19020502	1722	PSS	Slope	N/A	N/A	<0.1	N/A
588.0	19020502	12168	PSS	Slope	N/A	N/A	<0.1	N/A
588.0	19020502	18036	PSS	Depressional	N/A	N/A	<0.1	N/A
588.0	19020502	91466	PSS	Depressional	N/A	N/A	0.1	N/A
588.0	19020502	91467	PSS	Riverine	N/A	N/A	0.1	N/A
588.1	19020502	18035	PSS	Slope	N/A	N/A	<0.1	N/A
588.1	19020502	7613	PSS	Slope	N/A	N/A	<0.1	N/A
588.1	19020502	7615	PSS	Slope	N/A	N/A	<0.1	N/A
588.1	19020502	18041	PSS	Slope	N/A	N/A	<0.1	N/A
588.1	19020502	18038	PSS	Slope	N/A	N/A	<0.1	N/A
588.2	19020502	595	PFO	Slope	N/A	N/A	<0.1	N/A
588.2	19020502	594	PSS	Depressional	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
588.2	19020502	591	PFO	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	590	PSS	Depressional	N/A	N/A	<0.1	N/A
588.3	19020502	596	PEM	Depressional	N/A	N/A	<0.1	N/A
588.3	19020502	592	PSS	Depressional	N/A	N/A	<0.1	N/A
588.3	19020502	91479	PSS	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	593	PEM	Depressional	N/A	N/A	<0.1	N/A
588.3	19020502	584	PSS	Depressional	N/A	N/A	<0.1	N/A
588.3	19020502	91473	PSS	Slope	N/A	N/A	0.1	N/A
588.3	19020502	585	PFO	Slope	N/A	N/A	0.1	N/A
588.3	19020502	586	PSS	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	587	PFO	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	91480	PSS	Slope	N/A	N/A	0.5	N/A
588.3	19020502	589	PSS	Slope	N/A	N/A	0.1	N/A
588.3	19020502	7598	PSS	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	7607	PFO	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	91474	PSS	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	588	PFO	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	91477	PFO	Slope	N/A	N/A	0.1	N/A
588.3	19020502	7609	PSS	Slope	N/A	N/A	<0.1	N/A
588.3	19020502	7608	PFO	Slope	N/A	N/A	<0.1	N/A
588.4	19020502	7603	PSS	Slope	N/A	N/A	<0.1	N/A
588.4	19020502	7592	PSS	Slope	N/A	N/A	<0.1	N/A
588.4	19020502	7604	PSS	Slope	N/A	N/A	<0.1	N/A
588.4	19020502	7593	PSS	Slope	N/A	N/A	<0.1	N/A
588.6	19020502	7589	PSS	Slope	N/A	N/A	<0.1	N/A
588.6	19020502	1719	PSS	Slope	N/A	N/A	<0.1	N/A
588.6	19020502	7586	PSS	Slope	N/A	N/A	<0.1	N/A
588.8	19020502	7583	PSS	Slope	N/A	N/A	<0.1	N/A
588.8	19020502	7584	PSS	Slope	N/A	N/A	<0.1	N/A
588.9	19020502	7585	PSS	Slope	N/A	N/A	<0.1	N/A
589.0	19020502	7576	PSS	Slope	N/A	N/A	<0.1	N/A
589.0	19020502	7568	PSS	Slope	N/A	N/A	<0.1	N/A
589.2	19020502	1710	PSS	Slope	N/A	N/A	<0.1	N/A
589.3	19020502	7572	PSS	Slope	N/A	N/A	<0.1	N/A
589.3	19020502	7566	PSS	Slope	N/A	N/A	<0.1	N/A
589.3	19020502	1705	PSS	Slope	N/A	N/A	<0.1	N/A
589.3	19020502	1707	PSS	Slope	N/A	N/A	<0.1	N/A
589.4	19020502	7564	PSS	Slope	N/A	N/A	<0.1	N/A
589.6	19020502	1700	PSS	Riverine	N/A	N/A	<0.1	N/A
589.6	19020502	1701	PSS	Riverine	N/A	N/A	<0.1	N/A
589.6	19020502	1699	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	7549	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	13903	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	7552	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	13899	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	7546	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	7543	PSS	Riverine	N/A	N/A	<0.1	N/A
589.7	19020502	13902	PSS	Riverine	N/A	N/A	<0.1	N/A
589.9	19020502	13915	PEM	Riverine	N/A	N/A	<0.1	N/A
590.0	19020502	7531	PSS	Slope	N/A	N/A	<0.1	N/A
590.4	19020502	7525	PFO	Slope	N/A	N/A	<0.1	N/A
590.4	19020502	1695	PFO	Slope	N/A	N/A	<0.1	N/A
590.4	19020502	1696	PFO	Slope	N/A	N/A	0.1	N/A
590.4	19020502	7537	PFO	Slope	N/A	N/A	0.4	N/A
590.4	19020502	7524	PFO	Slope	N/A	N/A	<0.1	N/A
590.5	19020502	7535	PEM	Slope	N/A	N/A	<0.1	N/A
590.5	19020502	7538	PFO	Slope	N/A	N/A	0.1	N/A
590.5	19020502	1693	PFO	Slope	N/A	N/A	0.1	N/A
590.5	19020502	14717	PFO	Slope	N/A	N/A	<0.1	N/A
590.6	19020502	7517	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	7511	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	14721	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	7513	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	7512	PSS	Slope	N/A	N/A	0.1	N/A
590.7	19020502	1691	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	7514	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	14718	PSS	Slope	N/A	N/A	<0.1	N/A
590.7	19020502	7515	PSS	Slope	N/A	N/A	<0.1	N/A
590.8	19020502	7516	PSS	Slope	N/A	N/A	<0.1	N/A
590.8	19020502	7518	PEM	Slope	N/A	N/A	<0.1	N/A
590.9	19020502	7509	PSS	Slope	N/A	N/A	<0.1	N/A
590.9	19020502	1689	PSS	Slope	N/A	N/A	<0.1	N/A
591.0	19020502	7508	PSS	Slope	N/A	N/A	<0.1	N/A
591.1	19020502	7504	PSS	Slope	N/A	N/A	0.2	N/A
591.2	19020502	7503	PSS	Slope	N/A	N/A	<0.1	N/A
591.3	19020502	7495	PFO	Slope	N/A	N/A	<0.1	N/A
591.3	19020502	7492	PFO	Slope	N/A	N/A	<0.1	N/A
591.3	19020502	7493	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
591.4	19020502	7491	PFO	Slope	N/A	N/A	<0.1	N/A
591.4	19020502	7490	PFO	Slope	N/A	N/A	<0.1	N/A
591.9	19020502	7484	PFO	Slope	N/A	N/A	<0.1	N/A
592.0	19020502	7482	PFO	Slope	N/A	N/A	0.3	N/A
592.1	19020502	7470	PFO	Slope	N/A	N/A	0.3	N/A
592.2	19020502	7465	PEM	Slope	N/A	N/A	<0.1	N/A
592.2	19020502	1684	PFO	Slope	N/A	N/A	<0.1	N/A
592.2	19020502	7471	PFO	Slope	N/A	N/A	<0.1	N/A
592.2	19020502	1683	PFO	Slope	N/A	N/A	<0.1	N/A
592.3	19020502	7472	PFO	Slope	N/A	N/A	<0.1	N/A
592.4	19020502	1681	PFO	Slope	N/A	N/A	<0.1	N/A
592.6	19020502	94493	PSS	Slope	N/A	N/A	0.8	N/A
592.6	19020502	94492	PSS	Slope	N/A	N/A	0.3	N/A
592.6	19020502	91028	PEM	Slope	N/A	N/A	<0.1	N/A
592.6	19020502	94491	PSS	Slope	N/A	N/A	0.1	N/A
592.6	19020502	94487	PFO	Slope	N/A	N/A	<0.1	N/A
592.6	19020502	91034	PSS	Slope	N/A	N/A	0.7	N/A
592.7	19020502	91027	PEM	Slope	N/A	N/A	<0.1	N/A
592.7	19020502	91026	PEM	Slope	N/A	N/A	<0.1	N/A
592.7	19020502	91029	PSS	Slope	N/A	N/A	0.1	N/A
592.7	19020502	91025	PEM	Slope	N/A	N/A	<0.1	N/A
592.7	19020502	91032	PSS	Slope	N/A	N/A	0.1	N/A
592.9	19020502	91036	PSS	Slope	N/A	N/A	0.5	N/A
593.0	19020502	7466	PSS	Slope	N/A	N/A	<0.1	N/A
593.1	19020502	7467	PSS	Slope	N/A	N/A	<0.1	N/A
593.1	19020502	1677	PSS	Slope	N/A	N/A	<0.1	N/A
593.1	19020502	7468	PSS	Slope	N/A	N/A	<0.1	N/A
593.1	19020502	7469	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7454	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	12310	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	12309	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7453	PSS	Slope	N/A	N/A	0.2	N/A
593.6	19020502	12308	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	92413	PSS	Slope	N/A	N/A	0.2	N/A
593.6	19020502	12306	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	92418	PSS	Slope	N/A	N/A	0.3	N/A
593.6	19020502	89066	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7441	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7455	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7442	PSS	Slope	N/A	N/A	<0.1	N/A
593.6	19020502	7443	PSS	Slope	N/A	N/A	<0.1	N/A
593.7	19020502	94452	PSS	Slope	N/A	N/A	0.7	N/A
593.7	19020502	1668	PSS	Slope	N/A	N/A	<0.1	N/A
593.7	19020502	94455	PFO	Slope	N/A	N/A	0.2	N/A
593.7	19020502	7444	PSS	Slope	N/A	N/A	<0.1	N/A
593.7	19020502	94451	PSS	Slope	N/A	N/A	0.4	N/A
593.7	19020502	1671	PSS	Slope	N/A	N/A	<0.1	N/A
593.7	19020502	92417	PSS	Riverine	N/A	N/A	<0.1	N/A
593.7	19020502	92419	PSS	Riverine	N/A	N/A	<0.1	N/A
594.5	19020502	7434	PSS	Slope	N/A	N/A	<0.1	N/A
594.6	19020502	7418	PSS	Slope	N/A	N/A	<0.1	N/A
594.7	19020502	7419	PSS	Slope	N/A	N/A	<0.1	N/A
594.7	19020502	7420	PSS	Slope	N/A	N/A	<0.1	N/A
594.8	19020502	1666	PSS	Slope	N/A	N/A	<0.1	N/A
595.0	19020502	7421	PSS	Slope	N/A	N/A	<0.1	N/A
595.0	19020502	7422	PSS	Slope	N/A	N/A	<0.1	N/A
595.3	19020502	7409	PSS	Riverine	N/A	N/A	<0.1	N/A
595.5	19020502	7388	PSS	Slope	N/A	N/A	<0.1	N/A
595.5	19020502	7385	PEM	Depressional	N/A	N/A	<0.1	N/A
595.6	19020502	7389	PSS	Slope	N/A	N/A	0.3	N/A
595.7	19020502	94466	PEM	Slope	N/A	N/A	0.1	N/A
595.7	19020502	90672	PSS	Slope	N/A	N/A	<0.1	N/A
595.8	19020502	90673	PSS	Slope	N/A	N/A	0.1	N/A
595.8	19020502	90671	PEM	Depressional	N/A	N/A	0.7	N/A
595.8	19020502	90679	PSS	Slope	N/A	N/A	0.2	N/A
595.8	19020502	90678	PSS	Slope	N/A	N/A	0.2	N/A
595.8	19020502	94465	PEM	Slope	N/A	N/A	0.4	N/A
595.8	19020502	94464	PSS	Slope	N/A	N/A	<0.1	N/A
595.9	19020502	7373	PSS	Slope	N/A	N/A	0.1	N/A
595.9	19020502	7374	PEM	Slope	N/A	N/A	0.4	N/A
596.0	19020502	1658	PEM	Slope	N/A	N/A	<0.1	N/A
596.0	19020502	1653	PEM	Slope	N/A	N/A	<0.1	N/A
596.0	19020502	1651	PEM	Slope	N/A	N/A	<0.1	N/A
596.0	19020502	1654	PEM	Slope	N/A	N/A	<0.1	N/A
596.0	19020502	7375	PEM	Slope	N/A	N/A	<0.1	N/A
596.0	19020502	7372	PEM	Depressional	N/A	N/A	<0.1	N/A
596.0	19020502	1652	PEM	Depressional	N/A	N/A	<0.1	N/A
596.0	19020502	1655	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
596.1	19020502	7363	PEM	Slope	N/A	N/A	<0.1	N/A
596.1	19020502	7362	PSS	Slope	N/A	N/A	<0.1	N/A
596.3	19020502	1648	PEM	Slope	N/A	N/A	<0.1	N/A
596.7	19020502	14587	PFO	Riverine	N/A	N/A	0.2	N/A
597.0	19020502	18066	PSS	Slope	N/A	N/A	<0.1	N/A
597.0	19020502	7335	PEM	Slope	N/A	N/A	<0.1	N/A
597.0	19020502	18067	PSS	Slope	N/A	N/A	0.2	N/A
597.0	19020502	7332	PSS	Slope	N/A	N/A	0.1	N/A
597.0	19020502	18060	PEM	Slope	N/A	N/A	0.1	N/A
597.0	19020502	18065	PEM	Slope	N/A	N/A	0.5	N/A
597.0	19020502	18061	PSS	Slope	N/A	N/A	<0.1	N/A
597.0	19020502	7333	PSS	Slope	N/A	N/A	<0.1	N/A
597.0	19020502	7336	PEM	Slope	N/A	N/A	<0.1	N/A
597.0	19020502	18062	PSS	Slope	N/A	N/A	<0.1	N/A
597.1	19020502	7334	PSS	Slope	N/A	N/A	0.1	N/A
597.1	19020502	7345	PSS	Slope	N/A	N/A	<0.1	N/A
597.1	19020502	18063	PSS	Slope	N/A	N/A	<0.1	N/A
597.1	19020502	18068	PSS	Slope	N/A	N/A	<0.1	N/A
597.1	19020502	1645	PSS	Slope	N/A	N/A	<0.1	N/A
597.1	19020502	18069	PSS	Slope	N/A	N/A	<0.1	N/A
598.0	19020502	7350	PFO	Slope	N/A	N/A	<0.1	N/A
598.0	19020502	7344	PSS	Slope	N/A	N/A	<0.1	N/A
598.0	19020502	7351	PFO	Slope	N/A	N/A	<0.1	N/A
598.1	19020502	7327	PFO	Slope	N/A	N/A	<0.1	N/A
598.1	19020502	7343	PSS	Slope	N/A	N/A	<0.1	N/A
598.1	19020502	7326	PSS	Slope	N/A	N/A	<0.1	N/A
598.1	19020502	7323	PSS	Slope	N/A	N/A	<0.1	N/A
598.2	19020502	92428	PSS	Riverine	N/A	N/A	0.1	N/A
598.2	19020502	93513	PFO	Slope	N/A	N/A	0.4	N/A
598.3	19020502	93512	PFO	Slope	N/A	N/A	0.1	N/A
598.3	19020502	93502	PSS	Slope	N/A	N/A	<0.1	N/A
598.4	19020502	93501	PSS	Slope	N/A	N/A	0.1	N/A
598.5	19020502	93503	PSS	Slope	N/A	N/A	0.7	N/A
598.5	19020502	93504	PSS	Slope	N/A	N/A	<0.1	N/A
598.5	19020502	93500	PSS	Slope	N/A	N/A	0.3	N/A
598.5	19020502	93506	PSS	Slope	N/A	N/A	0.4	N/A
598.5	19020502	93509	PFO	Slope	N/A	N/A	<0.1	N/A
598.5	19020502	93505	PSS	Slope	N/A	N/A	0.2	N/A
598.5	19020502	93510	PFO	Slope	N/A	N/A	0.2	N/A
598.5	19020502	93511	PSS	Slope	N/A	N/A	<0.1	N/A
598.6	19020502	93515	PSS	Slope	N/A	N/A	<0.1	N/A
598.7	19020502	93495	PSS	Slope	N/A	N/A	0.2	N/A
598.7	19020502	93497	PEM	Depressional	N/A	N/A	0.1	N/A
598.7	19020502	93496	PSS	Slope	N/A	N/A	<0.1	N/A
599.6	19020502	7271	PSS	Slope	N/A	N/A	<0.1	N/A
599.8	19020502	7272	PSS	Slope	N/A	N/A	<0.1	N/A
600.1	19020502	7284	PSS	Slope	N/A	N/A	<0.1	N/A
601.5	19020502	7265	PSS	Slope	N/A	N/A	<0.1	N/A
601.6	19020502	1638	PSS	Slope	N/A	N/A	<0.1	N/A
601.6	19020502	7266	PSS	Slope	N/A	N/A	<0.1	N/A
601.8	19020502	14946	PSS	Slope	N/A	N/A	<0.1	N/A
601.9	19020502	1636	PSS	Slope	N/A	N/A	<0.1	N/A
602.1	19020502	7258	PSS	Slope	N/A	N/A	<0.1	N/A
602.1	19020502	7251	PSS	Slope	N/A	N/A	<0.1	N/A
602.4	19020502	7250	PSS	Slope	N/A	N/A	<0.1	N/A
602.6	19020502	7257	PSS	Slope	N/A	N/A	0.4	N/A
603.2	19020502	7259	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	7239	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	1631	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	1630	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7241	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	1633	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	7263	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	1632	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	91046	PSS	Slope	N/A	N/A	1.7	N/A
603.2	19020502	91056	PSS	Slope	N/A	N/A	0.3	N/A
603.2	19020502	91058	PSS	Slope	N/A	N/A	0.2	N/A
603.2	19020502	91045	PSS	Slope	N/A	N/A	0.1	N/A
603.2	19020502	91054	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	7242	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	91057	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	1628	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	7262	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	1627	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	1626	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	91059	PSS	Slope	N/A	N/A	0.9	N/A
603.2	19020502	1625	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	1624	PSS	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
603.2	19020502	1629	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7245	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7249	PSS	Slope	N/A	N/A	<0.1	N/A
603.2	19020502	7246	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7247	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7244	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7248	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.2	19020502	7260	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
603.3	19020502	7261	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.3	19020502	7243	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.3	19020502	91043	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
603.3	19020502	91044	PEM	Organic soil flats	N/A	N/A	0.7	N/A
603.3	19020502	92452	PEM	Organic soil flats	N/A	N/A	0.2	N/A
603.3	19020502	92453	PEM	Organic soil flats	N/A	N/A	0.4	N/A
603.4	19020502	12852	PEM	Organic soil flats	N/A	N/A	0.4	N/A
603.4	19020502	12853	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
603.7	19020502	92457	PSS	Slope	N/A	N/A	1.0	N/A
603.7	19020502	7221	PSS	Slope	N/A	N/A	<0.1	N/A
603.7	19020502	7230	PSS	Slope	N/A	N/A	<0.1	N/A
603.7	19020502	92456	PSS	Slope	N/A	N/A	0.1	N/A
603.7	19020502	7229	PSS	Slope	N/A	N/A	<0.1	N/A
603.7	19020502	1622	PSS	Slope	N/A	N/A	<0.1	N/A
603.7	19020502	7218	PSS	Slope	N/A	N/A	<0.1	N/A
603.7	19020502	1618	PSS	Slope	N/A	N/A	<0.1	N/A
603.8	19020502	1619	PSS	Slope	N/A	N/A	<0.1	N/A
603.8	19020502	7223	PSS	Slope	N/A	N/A	<0.1	N/A
603.8	19020502	7226	PSS	Slope	N/A	N/A	0.2	N/A
603.8	19020502	7224	PSS	Slope	N/A	N/A	<0.1	N/A
603.8	19020502	14943	PSS	Slope	N/A	N/A	<0.1	N/A
603.9	19020502	14942	PSS	Slope	N/A	N/A	0.2	N/A
603.9	19020502	7225	PSS	Slope	N/A	N/A	0.2	N/A
603.9	19020502	14937	PSS	Slope	N/A	N/A	0.1	N/A
604.0	19020502	14935	PSS	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14936	PSS	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14934	PEM	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14933	PSS	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14931	PEM	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14932	PEM	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	14938	PSS	Slope	N/A	N/A	<0.1	N/A
604.0	19020502	7203	PEM	Slope	N/A	N/A	0.2	N/A
604.1	19020502	7202	PEM	Slope	N/A	N/A	<0.1	N/A
604.1	19020502	7216	PEM	Slope	N/A	N/A	<0.1	N/A
604.1	19020502	7217	PSS	Slope	N/A	N/A	<0.1	N/A
604.1	19020502	7199	PEM	Slope	N/A	N/A	<0.1	N/A
604.1	19020502	7200	PSS	Slope	N/A	N/A	<0.1	N/A
604.1	19020502	7205	PSS	Slope	N/A	N/A	0.2	N/A
604.1	19020502	1616	PSS	Slope	N/A	N/A	<0.1	N/A
604.6	19020502	7215	PSS	Slope	N/A	N/A	<0.1	N/A
605.6	19020502	7194	PSS	Slope	N/A	N/A	<0.1	N/A
605.7	19020502	12324	PSS	Slope	N/A	N/A	<0.1	N/A
605.7	19020502	7189	PSS	Slope	N/A	N/A	<0.1	N/A
605.7	19020502	12326	PSS	Slope	N/A	N/A	<0.1	N/A
605.8	19020502	1613	PSS	Slope	N/A	N/A	<0.1	N/A
605.8	19020502	7190	PSS	Slope	N/A	N/A	<0.1	N/A
605.8	19020502	7170	PSS	Slope	N/A	N/A	<0.1	N/A
606.0	19020502	7165	PSS	Slope	N/A	N/A	<0.1	N/A
606.2	19020502	7163	PSS	Slope	N/A	N/A	<0.1	N/A
606.2	19020502	7166	PSS	Slope	N/A	N/A	<0.1	N/A
606.2	19020502	7167	PSS	Slope	N/A	N/A	<0.1	N/A
606.4	19020502	7149	PSS	Slope	N/A	N/A	<0.1	N/A
606.4	19020502	7147	PSS	Slope	N/A	N/A	<0.1	N/A
606.5	19020502	7144	PSS	Slope	N/A	N/A	<0.1	N/A
606.5	19020502	18465	PSS	Slope	N/A	N/A	<0.1	N/A
606.5	19020502	1610	PSS	Slope	N/A	N/A	<0.1	N/A
606.6	19020502	88882	PEM	Depressional	N/A	N/A	<0.1	N/A
606.6	19020502	88883	PSS	Slope	N/A	N/A	0.2	N/A
606.6	19020502	88891	PSS	Slope	N/A	N/A	0.1	N/A
606.6	19020502	88889	PSS	Slope	N/A	N/A	0.3	N/A
606.6	19020502	88881	PSS	Slope	N/A	N/A	0.3	N/A
606.7	19020502	88888	PSS	Slope	N/A	N/A	<0.1	N/A
606.7	19020502	89106	PSS	Slope	N/A	N/A	<0.1	N/A
606.7	19020502	89115	PSS	Slope	N/A	N/A	0.1	N/A
606.7	19020502	88887	PSS	Slope	N/A	N/A	1.1	N/A
606.8	19020502	89114	PSS	Slope	N/A	N/A	0.1	N/A
606.8	19020502	89108	PEM	Slope	N/A	N/A	<0.1	N/A
606.8	19020502	89107	PEM	Slope	N/A	N/A	<0.1	N/A
606.8	19020502	89110	PSS	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	92273	PSS	Slope	N/A	N/A	0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
606.9	19020502	93267	PSS	Depressional	N/A	N/A	<0.1	N/A
606.9	19020502	93263	PEM	Depressional	N/A	N/A	<0.1	N/A
606.9	19020502	99927	PSS	Slope	N/A	N/A	0.6	N/A
606.9	19020502	93265	PSS	Slope	N/A	N/A	0.5	N/A
606.9	19020502	99932	PSS	Slope	N/A	N/A	0.2	N/A
606.9	19020502	99928	PSS	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	93269	PSS	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	93264	PEM	Depressional	N/A	N/A	0.4	N/A
606.9	19020502	1608	PEM	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	99935	PEM	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	99934	PEM	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	99933	PSS	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	99929	PSS	Slope	N/A	N/A	<0.1	N/A
606.9	19020502	1609	PSS	Slope	N/A	N/A	<0.1	N/A
607.0	19020502	92074	PSS	Riverine	N/A	N/A	<0.1	N/A
607.1	19020502	94445	PSS	Slope	N/A	N/A	<0.1	N/A
607.1	19020502	92076	PSS	Slope	N/A	N/A	<0.1	N/A
607.1	19020502	94443	PSS	Depressional	N/A	N/A	<0.1	N/A
607.1	19020502	94424	PEM	Depressional	N/A	N/A	<0.1	N/A
607.2	19020502	7113	PSS	Depressional	N/A	N/A	<0.1	N/A
607.2	19020502	94437	PSS	Slope	N/A	N/A	0.1	N/A
607.2	19020502	7114	PEM	Depressional	N/A	N/A	<0.1	N/A
607.2	19020502	94433	PSS	Depressional	N/A	N/A	<0.1	N/A
607.2	19020502	94432	PEM	Depressional	N/A	N/A	0.1	N/A
607.2	19020502	7112	PEM	Depressional	N/A	N/A	<0.1	N/A
607.2	19020502	7129	PEM	Depressional	N/A	<0.1	N/A	N/A
607.2	19020502	94440	PSS	Slope	N/A	N/A	<0.1	N/A
607.2	19020502	7131	PEM	Depressional	N/A	<0.1	N/A	N/A
607.2	19020502	94439	PSS	Slope	N/A	N/A	<0.1	N/A
607.2	19020502	7132	PEM	Depressional	N/A	<0.1	N/A	N/A
607.2	19020502	7130	PSS	Depressional	N/A	<0.1	N/A	N/A
607.3	19020502	7133	PEM	Depressional	N/A	<0.1	N/A	N/A
607.3	19020502	94441	PSS	Slope	N/A	N/A	0.4	N/A
607.3	19020502	7110	PEM	Depressional	N/A	N/A	<0.1	N/A
607.3	19020502	7109	PSS	Depressional	N/A	N/A	<0.1	N/A
607.3	19020502	94436	PSS	Slope	N/A	N/A	0.5	N/A
607.3	19020502	94442	PSS	Slope	N/A	N/A	0.1	N/A
607.3	19020502	7119	PSS	Depressional	N/A	N/A	<0.1	N/A
607.3	19020502	7106	PSS	Depressional	N/A	N/A	<0.1	N/A
607.3	19020502	7107	PEM	Depressional	N/A	N/A	<0.1	N/A
607.3	19020502	7127	PEM	Depressional	N/A	<0.1	N/A	N/A
607.3	19020502	7126	PSS	Depressional	N/A	<0.1	N/A	N/A
607.3	19020502	7104	PSS	Depressional	N/A	N/A	<0.1	N/A
607.4	19020502	94431	PSS	Riverine	N/A	N/A	<0.1	N/A
608.2	19020502	7096	PSS	Slope	N/A	N/A	<0.1	N/A
608.4	19020502	7102	PSS	Slope	N/A	N/A	<0.1	N/A
608.8	19020502	7094	PSS	Slope	N/A	N/A	<0.1	N/A
608.8	19020502	7087	PSS	Slope	N/A	N/A	<0.1	N/A
608.9	19020502	7090	PSS	Slope	N/A	N/A	<0.1	N/A
608.9	19020502	93019	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	7091	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	18016	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	7089	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	18013	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	7085	PSS	Slope	N/A	N/A	<0.1	N/A
609.0	19020502	18010	PSS	Slope	N/A	N/A	<0.1	N/A
609.1	19020502	93046	PSS	Slope	N/A	N/A	<0.1	N/A
609.1	19020502	7074	PSS	Slope	N/A	N/A	<0.1	N/A
609.1	19020502	7073	PSS	Slope	N/A	N/A	<0.1	N/A
609.1	19020502	7068	PSS	Slope	N/A	N/A	<0.1	N/A
609.2	19020502	7069	PSS	Slope	N/A	N/A	<0.1	N/A
609.2	19020502	7070	PSS	Slope	N/A	N/A	<0.1	N/A
609.3	19020502	7063	PSS	Slope	N/A	N/A	<0.1	N/A
609.3	19020502	7062	PSS	Slope	N/A	N/A	<0.1	N/A
609.3	19020502	7061	PSS	Slope	N/A	N/A	<0.1	N/A
609.3	19020502	14980	PSS	Slope	N/A	N/A	<0.1	N/A
609.3	19020502	14978	PEM	Slope	N/A	N/A	<0.1	N/A
609.4	19020502	14981	PSS	Slope	N/A	N/A	<0.1	N/A
609.4	19020502	15223	PSS	Slope	N/A	N/A	<0.1	N/A
609.4	19020502	14983	PSS	Slope	N/A	N/A	<0.1	N/A
609.4	19020502	15224	PSS	Slope	N/A	N/A	<0.1	N/A
609.4	19020502	15225	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	14988	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	7060	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	14989	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	14984	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	7055	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	14987	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
609.5	19020502	14986	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	7059	PSS	Slope	N/A	N/A	<0.1	N/A
609.5	19020502	7058	PSS	Slope	N/A	N/A	<0.1	N/A
609.6	19020502	14991	PSS	Slope	N/A	N/A	<0.1	N/A
610.0	19020502	7053	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	7045	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	14993	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	7043	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	14992	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	18840	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	7040	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	14994	PSS	Slope	N/A	N/A	0.1	N/A
610.1	19020502	18842	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	7042	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	7041	PSS	Slope	N/A	N/A	<0.1	N/A
610.1	19020502	18841	PSS	Slope	N/A	N/A	<0.1	N/A
610.2	19020502	14995	PSS	Slope	N/A	N/A	<0.1	N/A
610.6	19020502	7031	PFO	Depressional	N/A	N/A	<0.1	N/A
610.6	19020502	7028	PSS	Depressional	N/A	N/A	<0.1	N/A
610.6	19020502	7032	PFO	Depressional	N/A	N/A	<0.1	N/A
611.0	19020502	7033	PFO	Depressional	N/A	N/A	<0.1	N/A
611.1	19020502	7026	PFO	Depressional	N/A	N/A	<0.1	N/A
611.1	19020502	7018	PFO	Depressional	N/A	N/A	<0.1	N/A
611.2	19020502	7019	PFO	Depressional	N/A	N/A	<0.1	N/A
611.2	19020502	7004	PFO	Slope	N/A	N/A	<0.1	N/A
611.3	19020502	7005	PFO	Slope	N/A	N/A	0.1	N/A
611.4	19020502	7002	PFO	Slope	N/A	N/A	<0.1	N/A
611.5	19020502	7015	PFO	Slope	N/A	N/A	<0.1	N/A
611.5	19020502	7016	PFO	Slope	N/A	N/A	<0.1	N/A
611.5	19020502	7017	PFO	Slope	N/A	N/A	0.1	N/A
611.5	19020502	7014	PSS	Slope	N/A	N/A	<0.1	N/A
611.5	19020502	7013	PSS	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	7009	PSS	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	7010	PFO	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	7012	PFO	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6999	PFO	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6994	PSS	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6995	PSS	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6991	PFO	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6992	PFO	Slope	N/A	N/A	<0.1	N/A
611.6	19020502	6997	PFO	Slope	N/A	N/A	<0.1	N/A
611.7	19020502	6998	PFO	Slope	N/A	N/A	<0.1	N/A
611.7	19020502	6989	PFO	Slope	N/A	N/A	<0.1	N/A
612.2	19020502	6967	PSS	Depressional	N/A	N/A	<0.1	N/A
612.3	19020502	6962	PSS	Depressional	N/A	N/A	<0.1	N/A
612.3	19020502	14919	PSS	Depressional	N/A	N/A	<0.1	N/A
612.6	19020502	91484	PSS	Riverine	N/A	N/A	0.3	N/A
612.6	19020502	696	PSS	Riverine	N/A	N/A	<0.1	N/A
612.6	19020502	698	PEM	Riverine	N/A	N/A	<0.1	N/A
612.7	19020502	697	PSS	Riverine	N/A	N/A	<0.1	N/A
612.8	19020502	6926	PFO	Slope	N/A	N/A	<0.1	N/A
612.8	19020502	6919	PFO	Slope	N/A	N/A	<0.1	N/A
613.0	19020502	6923	PSS	Slope	N/A	N/A	<0.1	N/A
613.0	19020502	6924	PSS	Slope	N/A	N/A	<0.1	N/A
613.1	19020502	6925	PSS	Slope	N/A	N/A	<0.1	N/A
613.5	19020502	18478	PSS	Slope	N/A	N/A	<0.1	N/A
613.5	19020502	6906	PSS	Slope	N/A	N/A	<0.1	N/A
613.5	19020502	6907	PSS	Slope	N/A	N/A	<0.1	N/A
613.5	19020502	18479	PSS	Slope	N/A	N/A	<0.1	N/A
613.7	19020502	6904	PSS	Slope	N/A	N/A	<0.1	N/A
613.7	19020502	6902	PSS	Slope	N/A	N/A	<0.1	N/A
613.7	19020502	6901	PSS	Slope	N/A	N/A	<0.1	N/A
613.8	19020502	6899	PSS	Slope	N/A	N/A	<0.1	N/A
614.0	19020502	94361	PFO	Slope	N/A	N/A	1.3	N/A
614.2	19020502	94352	PSS	Depressional	N/A	N/A	0.3	N/A
614.2	19020502	94354	PSS	Depressional	N/A	N/A	0.1	N/A
614.3	19020502	89742	PSS	Depressional	N/A	N/A	0.1	N/A
614.3	19020502	94355	PSS	Depressional	N/A	N/A	<0.1	N/A
615.2	19020502	89749	PSS	Slope	N/A	N/A	<0.1	N/A
615.2	19020502	89748	PSS	Slope	N/A	N/A	<0.1	N/A
615.2	19020502	89747	PSS	Slope	N/A	N/A	0.3	N/A
615.8	19020502	6875	PFO	Slope	N/A	N/A	<0.1	N/A
615.9	19020502	6876	PFO	Slope	N/A	N/A	0.2	N/A
615.9	19020502	6872	PFO	Slope	N/A	N/A	<0.1	N/A
616.2	19020502	90466	PEM	Slope	N/A	N/A	0.1	N/A
616.2	19020502	90471	PFO	Slope	N/A	N/A	0.4	N/A
616.2	19020502	6867	PFO	Slope	N/A	N/A	<0.1	N/A
616.2	19020502	90467	PEM	Slope	N/A	N/A	0.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
616.2	19020502	6869	PFO	Slope	N/A	N/A	<0.1	N/A
616.2	19020502	90463	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	90461	PEM	Riverine	N/A	N/A	0.2	N/A
616.2	19020502	90464	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	90469	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	90462	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	90468	PEM	Riverine	N/A	N/A	0.2	N/A
616.2	19020502	90465	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	6864	PEM	Riverine	N/A	N/A	<0.1	N/A
616.2	19020502	90472	PFO	Slope	N/A	N/A	0.4	N/A
616.2	19020502	6865	PFO	Slope	N/A	N/A	<0.1	N/A
616.3	19020502	94348	PFO	Slope	N/A	N/A	0.8	N/A
616.7	19020502	6852	PSS	Slope	N/A	N/A	<0.1	N/A
616.8	19020502	6849	PSS	Slope	N/A	N/A	<0.1	N/A
616.8	19020502	6848	PSS	Slope	N/A	N/A	<0.1	N/A
616.9	19020502	6844	PSS	Slope	N/A	N/A	0.1	N/A
616.9	19020502	1575	PSS	Slope	N/A	N/A	<0.1	N/A
616.9	19020502	6845	PSS	Slope	N/A	N/A	<0.1	N/A
619.2	19020502	94330	PEM	Depressional	N/A	N/A	0.1	N/A
619.2	19020502	94331	PSS	Depressional	N/A	N/A	<0.1	N/A
619.2	19020502	94332	PSS	Depressional	N/A	N/A	0.5	N/A
619.2	19020502	6821	PSS	Slope	N/A	N/A	<0.1	N/A
619.3	19020502	6808	PSS	Depressional	N/A	N/A	<0.1	N/A
619.3	19020502	6801	PSS	Depressional	N/A	N/A	<0.1	N/A
619.3	19020502	6789	PSS	Depressional	N/A	N/A	<0.1	N/A
619.3	19020502	6800	PSS	Depressional	N/A	N/A	<0.1	N/A
619.3	19020502	6791	PSS	Depressional	N/A	N/A	<0.1	N/A
619.4	19020502	6790	PSS	Depressional	N/A	N/A	<0.1	N/A
619.4	19020502	94335	PSS	Slope	N/A	N/A	1.0	N/A
619.4	19020502	94333	PSS	Depressional	N/A	N/A	0.4	N/A
619.4	19020502	94329	PSS	Slope	N/A	N/A	<0.1	N/A
619.4	19020502	94327	PEM	Depressional	N/A	N/A	<0.1	N/A
619.7	19020502	6799	PSS	Slope	N/A	N/A	<0.1	N/A
619.8	19020502	6805	PSS	Slope	N/A	N/A	<0.1	N/A
619.8	19020502	6806	PSS	Slope	N/A	N/A	<0.1	N/A
619.9	19020502	6798	PSS	Slope	N/A	N/A	<0.1	N/A
621.0	19020502	6796	PFO	Depressional	N/A	N/A	<0.1	N/A
621.1	19020502	6797	PFO	Depressional	N/A	N/A	0.1	N/A
621.4	19020502	6782	PFO	Slope	N/A	N/A	<0.1	N/A
621.4	19020502	6784	PFO	Slope	N/A	N/A	<0.1	N/A
621.4	19020502	6779	PFO	Slope	N/A	N/A	<0.1	N/A
621.5	19020502	6774	PFO	Slope	N/A	N/A	<0.1	N/A
621.5	19020502	6773	PSS	Slope	N/A	N/A	<0.1	N/A
621.5	19020502	6776	PSS	Slope	N/A	N/A	<0.1	N/A
621.6	19020502	6770	PSS	Slope	N/A	N/A	<0.1	N/A
621.7	19020502	6735	PSS	Depressional	N/A	N/A	<0.1	N/A
621.7	19020502	6736	PFO	Slope	N/A	N/A	<0.1	N/A
622.3	19020502	91070	PEM	Depressional	N/A	N/A	0.2	N/A
622.3	19020502	91073	PEM	Depressional	N/A	N/A	0.1	N/A
622.3	19020502	91071	PEM	Depressional	N/A	N/A	0.3	N/A
622.3	19020502	91072	PSS	Depressional	N/A	N/A	0.2	N/A
622.3	19020502	91078	PFO	Slope	N/A	N/A	0.4	N/A
622.3	19020502	91077	PFO	Slope	N/A	N/A	0.2	N/A
622.3	19020502	6764	PFO	Slope	N/A	N/A	0.3	N/A
622.4	19020502	6765	PFO	Slope	N/A	N/A	0.1	N/A
622.4	19020502	6759	PSS	Depressional	N/A	N/A	<0.1	N/A
622.5	19020502	6760	PSS	Depressional	N/A	N/A	<0.1	N/A
622.5	19020502	6761	PSS	Depressional	N/A	N/A	<0.1	N/A
622.5	19020502	6766	PFO	Slope	N/A	N/A	0.4	N/A
622.6	19020502	6762	PSS	Depressional	N/A	N/A	0.2	N/A
622.7	19020502	6767	PFO	Slope	N/A	N/A	0.3	N/A
622.7	19020502	6768	PFO	Slope	N/A	N/A	0.2	N/A
622.8	19020502	6751	PEM	Depressional	N/A	N/A	<0.1	N/A
622.8	19020502	6752	PEM	Depressional	N/A	N/A	<0.1	N/A
622.8	19020502	6756	PSS	Slope	N/A	N/A	<0.1	N/A
622.8	19020502	6753	PEM	Depressional	N/A	N/A	<0.1	N/A
622.8	19020502	6757	PSS	Slope	N/A	N/A	<0.1	N/A
622.8	19020502	6754	PEM	Depressional	N/A	N/A	<0.1	N/A
622.8	19020502	6734	PEM	Depressional	N/A	N/A	<0.1	N/A
622.9	19020502	6749	PEM	Depressional	N/A	N/A	<0.1	N/A
622.9	19020502	6750	PSS	Slope	N/A	N/A	<0.1	N/A
622.9	19020502	6732	PSS	Slope	N/A	N/A	<0.1	N/A
622.9	19020502	6730	PEM	Depressional	N/A	N/A	<0.1	N/A
622.9	19020502	6733	PSS	Slope	N/A	N/A	<0.1	N/A
622.9	19020502	6731	PEM	Depressional	N/A	N/A	<0.1	N/A
622.9	19020502	6740	PEM	Depressional	N/A	N/A	<0.1	N/A
622.9	19020502	6743	PSS	Slope	N/A	N/A	<0.1	N/A
622.9	19020502	6742	PEM	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
623.0	19020502	6744	PSS	Slope	N/A	N/A	<0.1	N/A
623.0	19020502	6739	PEM	Depressional	N/A	N/A	<0.1	N/A
623.0	19020502	6745	PSS	Slope	N/A	N/A	0.1	N/A
623.0	19020502	6741	PSS	Slope	N/A	N/A	0.1	N/A
623.0	19020502	6746	PSS	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6719	PEM	Depressional	N/A	N/A	<0.1	N/A
623.1	19020502	6726	PFO	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6722	PFO	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6720	PEM	Depressional	N/A	N/A	<0.1	N/A
623.1	19020502	6724	PFO	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6725	PFO	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6723	PFO	Slope	N/A	N/A	<0.1	N/A
623.1	19020502	6718	PFO	Slope	N/A	N/A	<0.1	N/A
623.2	19020502	6709	PFO	Slope	N/A	N/A	<0.1	N/A
623.2	19020502	6714	PFO	Slope	N/A	N/A	<0.1	N/A
623.6	19020502	6691	PSS	Slope	N/A	N/A	<0.1	N/A
623.6	19020502	6710	PSS	Slope	N/A	N/A	<0.1	N/A
623.9	19020502	6711	PSS	Slope	N/A	N/A	<0.1	N/A
623.9	19020502	6682	PSS	Slope	N/A	N/A	<0.1	N/A
624.0	19020502	6679	PSS	Slope	N/A	N/A	<0.1	N/A
624.0	19020502	1556	PSS	Slope	N/A	N/A	<0.1	N/A
624.1	19020502	6673	PSS	Slope	N/A	N/A	<0.1	N/A
624.1	19020502	6674	PSS	Slope	N/A	N/A	<0.1	N/A
624.1	19020502	6666	PEM	Depressional	N/A	N/A	<0.1	N/A
624.1	19020502	6672	PEM	Depressional	N/A	N/A	<0.1	N/A
624.1	19020502	6668	PSS	Slope	N/A	N/A	<0.1	N/A
624.1	19020502	6667	PSS	Slope	N/A	N/A	<0.1	N/A
624.2	19020502	6675	PFO	Slope	N/A	N/A	<0.1	N/A
624.2	19020502	6661	PFO	Slope	N/A	N/A	<0.1	N/A
624.2	19020502	6660	PSS	Depressional	N/A	N/A	<0.1	N/A
624.2	19020502	6662	PFO	Slope	N/A	N/A	<0.1	N/A
624.2	19020502	6663	PSS	Depressional	N/A	N/A	<0.1	N/A
624.2	19020502	6665	PFO	Slope	N/A	N/A	<0.1	N/A
624.4	19020502	6649	PSS	Depressional	N/A	N/A	<0.1	N/A
624.4	19020502	6653	PSS	Slope	N/A	N/A	0.1	N/A
624.4	19020502	6650	PSS	Depressional	N/A	N/A	<0.1	N/A
624.4	19020502	6651	PSS	Depressional	N/A	N/A	<0.1	N/A
624.4	19020502	6652	PFO	Depressional	N/A	N/A	<0.1	N/A
624.4	19020502	6654	PSS	Slope	N/A	N/A	<0.1	N/A
624.5	19020502	6642	PSS	Slope	N/A	N/A	<0.1	N/A
624.5	19020502	6643	PSS	Slope	N/A	N/A	0.1	N/A
624.5	19020502	6645	PSS	Slope	N/A	N/A	<0.1	N/A
624.5	19020502	6644	PFO	Slope	N/A	N/A	<0.1	N/A
624.6	19020502	6646	PSS	Slope	N/A	N/A	<0.1	N/A
624.6	19020502	6640	PSS	Slope	N/A	N/A	<0.1	N/A
624.6	19020502	6639	PFO	Slope	N/A	N/A	<0.1	N/A
624.6	19020502	6638	PSS	Depressional	N/A	N/A	<0.1	N/A
624.6	19020502	6641	PSS	Depressional	N/A	N/A	0.1	N/A
624.7	19020502	6637	PSS	Depressional	N/A	N/A	<0.1	N/A
624.7	19020502	6632	PFO	Slope	N/A	N/A	<0.1	N/A
624.7	19020502	6633	PFO	Slope	N/A	N/A	<0.1	N/A
624.8	19020502	6629	PSS	Slope	N/A	N/A	<0.1	N/A
624.8	19020502	6630	PSS	Slope	N/A	N/A	<0.1	N/A
624.8	19020502	6631	PSS	Slope	N/A	N/A	<0.1	N/A
625.0	19020502	6626	PSS	Depressional	N/A	N/A	<0.1	N/A
625.0	19020502	18991	PSS	Depressional	N/A	N/A	0.1	N/A
625.0	19020502	1553	PSS	Depressional	N/A	N/A	<0.1	N/A
625.0	19020502	91491	PSS	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	89078	PSS	Depressional	N/A	N/A	0.2	N/A
625.2	19020502	89076	PSS	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	1549	PSS	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	89082	PEM	Depressional	N/A	N/A	0.3	N/A
625.2	19020502	1550	PSS	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	89077	PEM	Depressional	N/A	N/A	0.3	N/A
625.2	19020502	6619	PSS	Depressional	N/A	N/A	0.1	N/A
625.2	19020502	89075	PSS	Depressional	N/A	N/A	0.3	N/A
625.2	19020502	89081	PEM	Depressional	N/A	N/A	0.1	N/A
625.2	19020502	91492	PSS	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	6613	PEM	Depressional	N/A	N/A	<0.1	N/A
625.2	19020502	6612	PSS	Depressional	N/A	N/A	<0.1	N/A
625.3	19020502	6614	PSS	Depressional	N/A	N/A	0.2	N/A
625.3	19020502	6608	PSS	Depressional	N/A	N/A	<0.1	N/A
625.3	19020502	6609	PSS	Depressional	N/A	N/A	<0.1	N/A
625.4	19020502	6603	PSS	Depressional	N/A	N/A	0.2	N/A
625.4	19020502	6607	PEM	Depressional	N/A	N/A	<0.1	N/A
626.8	19020502	6596	PSS	Slope	N/A	N/A	<0.1	N/A
628.3	19020502	6568	PFO	Depressional	N/A	N/A	<0.1	N/A
628.3	19020502	6565	PSS	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
628.4	19020502	6559	PSS	Depressional	N/A	N/A	<0.1	N/A
628.4	19020502	6561	PFO	Depressional	N/A	N/A	<0.1	N/A
628.5	19020502	6562	PFO	Depressional	N/A	N/A	<0.1	N/A
628.5	19020502	6560	PSS	Depressional	N/A	N/A	<0.1	N/A
628.5	19020502	6558	PEM	Depressional	N/A	N/A	<0.1	N/A
628.5	19020502	6552	PSS	Depressional	N/A	N/A	<0.1	N/A
628.5	19020502	6554	PEM	Depressional	N/A	N/A	0.1	N/A
628.6	19020502	6553	PSS	Depressional	N/A	N/A	<0.1	N/A
628.6	19020502	6555	PSS	Depressional	N/A	N/A	<0.1	N/A
628.6	19020502	6556	PFO	Depressional	N/A	N/A	<0.1	N/A
629.2	19020502	6549	PFO	Depressional	N/A	N/A	<0.1	N/A
629.3	19020502	6548	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6536	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6535	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6537	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6542	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6545	PFO	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6543	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6538	PEM	Depressional	N/A	N/A	<0.1	N/A
629.4	19020502	6544	PEM	Depressional	N/A	N/A	<0.1	N/A
630.0	19020502	6539	PFO	Organic soil flats	N/A	N/A	0.1	N/A
630.1	19020502	6546	PSS	Depressional	N/A	N/A	<0.1	N/A
630.1	19020502	91500	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
630.1	19020502	1543	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
630.1	19020502	1542	PSS	Depressional	N/A	N/A	0.1	N/A
630.1	19020502	707	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
630.1	19020502	721	PSS	Depressional	N/A	N/A	0.1	N/A
630.1	19020502	6507	PSS	Depressional	N/A	N/A	<0.1	N/A
630.1	19020502	6505	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
630.1	19020502	719	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
630.2	19020502	98239	PEM	Depressional	N/A	N/A	<0.1	N/A
631.5	19020502	6512	PSS	Depressional	N/A	N/A	<0.1	N/A
631.5	19020502	1533	PSS	Depressional	N/A	N/A	<0.1	N/A
631.6	19020502	6510	PSS	Depressional	N/A	N/A	<0.1	N/A
631.7	19020502	684	PSS	Depressional	N/A	N/A	<0.1	N/A
631.7	19020502	6469	PSS	Depressional	N/A	N/A	<0.1	N/A
632.3	19020502	6471	PSS	Slope	N/A	N/A	<0.1	N/A
632.9	19020502	6470	PSS	Slope	N/A	N/A	<0.1	N/A
632.9	19020502	6455	PSS	Slope	N/A	N/A	<0.1	N/A
634.1	19020502	6440	PSS	Slope	N/A	N/A	<0.1	N/A
634.1	19020502	6441	PSS	Slope	N/A	N/A	<0.1	N/A
635.4	19020502	6427	PSS	Depressional	N/A	N/A	<0.1	N/A
638.3	19020502	6394	PSS	Depressional	N/A	N/A	<0.1	N/A
638.6	19020502	6390	PSS	Slope	N/A	N/A	<0.1	N/A
638.6	19020502	6391	PSS	Slope	N/A	N/A	<0.1	N/A
639.4	19020502	6385	PSS	Depressional	N/A	N/A	<0.1	N/A
639.4	19020502	6370	PSS	Depressional	N/A	N/A	<0.1	N/A
639.4	19020502	6371	PSS	Depressional	N/A	N/A	<0.1	N/A
640.9	19020502	13929	PSS	Riverine	N/A	N/A	<0.1	N/A
640.9	19020502	6338	PSS	Riverine	N/A	N/A	<0.1	N/A
640.9	19020502	13934	PSS	Riverine	N/A	N/A	<0.1	N/A
640.9	19020502	6343	PSS	Riverine	N/A	N/A	<0.1	N/A
640.9	19020502	13930	PSS	Riverine	N/A	N/A	<0.1	N/A
642.3	19020502	6320	PFO	Slope	N/A	N/A	<0.1	N/A
642.3	19020502	6319	PFO	Slope	N/A	N/A	<0.1	N/A
642.3	19020502	1501	PFO	Slope	N/A	N/A	<0.1	N/A
642.3	19020502	1504	PSS	Slope	N/A	N/A	<0.1	N/A
642.3	19020502	1503	PFO	Slope	N/A	N/A	<0.1	N/A
642.4	19020502	1502	PSS	Slope	N/A	N/A	<0.1	N/A
642.6	19020502	6313	PFO	Slope	N/A	N/A	<0.1	N/A
642.7	19020502	6315	PSS	Slope	N/A	N/A	<0.1	N/A
644.2	19020502	6285	PSS	Slope	N/A	N/A	<0.1	N/A
644.3	19020502	6283	PFO	Slope	N/A	N/A	<0.1	N/A
644.3	19020502	6288	PFO	Slope	N/A	N/A	<0.1	N/A
644.4	19020502	6270	PFO	Slope	N/A	N/A	<0.1	N/A
645.6	19020502	6281	PFO	Slope	N/A	N/A	<0.1	N/A
646.5	19020502	6273	PEM	Depressional	N/A	N/A	<0.1	N/A
646.5	19020502	6276	PEM	Depressional	N/A	N/A	<0.1	N/A
646.5	19020502	6275	PSS	Slope	N/A	N/A	<0.1	N/A
646.5	19020502	6277	PEM	Depressional	N/A	N/A	<0.1	N/A
646.5	19020502	6271	PSS	Slope	N/A	N/A	<0.1	N/A
646.5	19020502	6272	PEM	Depressional	N/A	N/A	<0.1	N/A
646.6	19020502	6261	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
646.8	19020502	6263	PSS	Depressional	N/A	N/A	<0.1	N/A
646.8	19020502	6254	PSS	Depressional	N/A	N/A	<0.1	N/A
646.8	19020502	6255	PSS	Depressional	N/A	N/A	<0.1	N/A
647.2	19020502	6244	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
647.2	19020502	6256	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
647.4	19020502	6242	PEM	Slope	N/A	N/A	<0.1	N/A
647.4	19020502	6233	PEM	Slope	N/A	N/A	<0.1	N/A
647.4	19020502	6230	PEM	Depressional	N/A	N/A	<0.1	N/A
647.4	19020502	6234	PEM	Slope	N/A	N/A	<0.1	N/A
647.5	19020502	1492	PFO	Slope	N/A	N/A	<0.1	N/A
647.5	19020502	6237	PFO	Slope	N/A	N/A	<0.1	N/A
647.5	19020502	6241	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
647.5	19020502	6228	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
647.5	19020502	6225	PEM	Organic soil flats	N/A	N/A	<0.1	N/A
647.5	19020502	6224	PFO	Slope	N/A	N/A	<0.1	N/A
647.5	19020502	6227	PFO	Slope	N/A	N/A	0.1	N/A
647.5	19020502	6223	PFO	Slope	N/A	N/A	<0.1	N/A
647.6	19020502	6226	PFO	Slope	N/A	N/A	0.2	N/A
647.6	19020502	6221	PFO	Slope	N/A	N/A	<0.1	N/A
647.6	19020502	6220	PSS	Depressional	N/A	N/A	<0.1	N/A
647.6	19020502	6214	PSS	Depressional	N/A	N/A	<0.1	N/A
647.6	19020502	6216	PFO	Slope	N/A	N/A	<0.1	N/A
647.7	19020502	99945	PSS	Depressional	N/A	N/A	<0.1	N/A
647.7	19020502	99947	PFO	Slope	N/A	N/A	1.1	N/A
647.7	19020502	99955	PFO	Slope	N/A	N/A	0.8	N/A
647.8	19020502	88775	PFO	Slope	N/A	N/A	0.2	N/A
647.8	19020502	88769	PEM	Depressional	N/A	N/A	0.8	N/A
647.8	19020502	88768	PEM	Depressional	N/A	N/A	0.1	N/A
647.8	19020502	88767	PEM	Depressional	N/A	N/A	<0.1	N/A
647.8	19020502	88771	PSS	Slope	N/A	N/A	3.5	N/A
647.8	19020502	99944	PEM	Depressional	N/A	N/A	0.3	N/A
647.8	19020502	6215	PEM	Depressional	N/A	N/A	<0.1	N/A
647.8	19020502	18883	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	99946	PEM	Depressional	N/A	N/A	0.2	N/A
647.9	19020502	99943	PEM	Depressional	N/A	N/A	0.5	N/A
647.9	19020502	6207	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	99948	PSS	Slope	N/A	N/A	0.2	N/A
647.9	19020502	18983	PEM	Depressional	N/A	N/A	0.1	N/A
647.9	19020502	94366	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	100136	PSS	Slope	N/A	N/A	<0.1	N/A
647.9	19020502	94372	PSS	Slope	N/A	N/A	0.1	N/A
647.9	19020502	94367	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	94368	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	18981	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	18979	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	6202	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	6199	PEM	Depressional	N/A	N/A	<0.1	N/A
647.9	19020502	6204	PEM	Depressional	N/A	N/A	<0.1	N/A
648.7	19020502	1481	PSS	Depressional	N/A	N/A	<0.1	N/A
648.7	19020502	1482	PSS	Depressional	N/A	N/A	<0.1	N/A
648.8	19020502	6185	PSS	Depressional	N/A	N/A	<0.1	N/A
649.9	19020502	94419	PFO	Slope	N/A	N/A	<0.1	N/A
651.2	19020502	6153	PSS	Slope	N/A	N/A	<0.1	N/A
651.2	19020502	1474	PSS	Slope	N/A	N/A	<0.1	N/A
651.3	19020502	1471	PEM	Slope	N/A	N/A	<0.1	N/A
651.4	19020502	6144	PEM	Slope	N/A	N/A	<0.1	N/A
651.4	19020502	6147	PEM	Slope	N/A	N/A	<0.1	N/A
651.5	19020502	6146	PFO	Slope	N/A	N/A	<0.1	N/A
652.0	19020502	6131	PFO	Slope	N/A	N/A	<0.1	N/A
652.2	19020502	6126	PSS	Slope	N/A	N/A	<0.1	N/A
652.2	19020502	6125	PSS	Slope	N/A	N/A	<0.1	N/A
652.3	19020502	6122	PEM	Slope	N/A	N/A	0.1	N/A
652.3	19020502	1465	PEM	Slope	N/A	N/A	<0.1	N/A
652.3	19020502	1463	PEM	Slope	N/A	N/A	<0.1	N/A
653.0	19020502	14999	PEM	Depressional	N/A	N/A	0.1	N/A
653.1	19020502	15004	PSS	Riverine	N/A	N/A	<0.1	N/A
654.5	19020502	91089	PEM	Slope	N/A	N/A	0.5	N/A
654.5	19020502	91090	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
654.8	19020502	6092	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
655.1	19020502	15010	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
655.1	19020502	15009	PFO	Organic soil flats	N/A	N/A	0.2	N/A
655.1	19020502	15007	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
655.1	19020502	15008	PSS	Slope	N/A	N/A	<0.1	N/A
655.2	19020502	15014	PEM	Slope	N/A	N/A	<0.1	N/A
655.2	19020502	15013	PEM	Slope	N/A	N/A	<0.1	N/A
655.2	19020502	15012	PSS	Slope	N/A	N/A	<0.1	N/A
655.8	19020502	94407	PEM	Slope	N/A	N/A	<0.1	N/A
655.8	19020502	94396	PSS	Organic soil flats	N/A	N/A	0.7	N/A
655.8	19020502	94398	PEM	Depressional	N/A	N/A	0.5	N/A
655.9	19020502	94399	PEM	Depressional	N/A	N/A	<0.1	N/A
655.9	19020502	94400	PEM	Depressional	N/A	N/A	0.9	N/A
655.9	19020502	94403	PEM	Slope	N/A	N/A	0.7	N/A
655.9	19020502	6079	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
656.0	19020502	94405	PEM	Slope	N/A	N/A	0.4	N/A
656.0	19020502	94401	PEM	Slope	N/A	N/A	0.4	N/A
656.0	19020502	90801	PEM	Slope	N/A	N/A	0.5	N/A
656.0	19020502	94404	PEM	Slope	N/A	N/A	5.9	N/A
656.0	19020502	94406	PEM	Slope	N/A	N/A	0.1	N/A
656.0	19020502	6074	PEM	Slope	N/A	N/A	<0.1	N/A
656.1	19020502	6075	PEM	Slope	N/A	N/A	<0.1	N/A
656.1	19020502	94409	PFO	Organic soil flats	N/A	N/A	2.2	N/A
656.1	19020502	94397	PFO	Organic soil flats	N/A	N/A	2.0	N/A
656.5	19020502	6066	PEM	Slope	N/A	N/A	<0.1	N/A
656.6	19020502	6063	PEM	Slope	N/A	N/A	<0.1	N/A
656.6	19020502	6059	PEM	Slope	N/A	N/A	<0.1	N/A
656.6	19020502	6061	PEM	Slope	N/A	N/A	<0.1	N/A
658.2	19020502	14889	PEM	Riverine	N/A	N/A	<0.1	N/A
658.2	19020502	18517	PEM	Riverine	N/A	N/A	<0.1	N/A
658.3	19020502	14881	PEM	Riverine	N/A	N/A	<0.1	N/A
658.3	19020502	14884	PEM	Riverine	N/A	N/A	0.1	N/A
658.3	19020502	14887	PFO	Slope	N/A	N/A	<0.1	N/A
658.3	19020502	14879	PFO	Slope	N/A	N/A	<0.1	N/A
658.3	19020502	14880	PFO	Slope	N/A	N/A	<0.1	N/A
658.5	19020502	6041	PFO	Slope	N/A	N/A	<0.1	N/A
658.7	19020502	6037	PFO	Slope	N/A	N/A	<0.1	N/A
659.3	19020502	6034	PEM	Slope	N/A	N/A	<0.1	N/A
659.5	19020502	6030	PFO	Slope	N/A	N/A	<0.1	N/A
659.7	19020502	6029	PFO	Slope	N/A	N/A	<0.1	N/A
659.7	19020502	6026	PSS	Slope	N/A	N/A	<0.1	N/A
659.7	19020502	6025	PSS	Slope	N/A	N/A	<0.1	N/A
659.9	19020502	6023	PFO	Slope	N/A	N/A	<0.1	N/A
660.1	19020505	14874	PFO	Slope	N/A	N/A	<0.1	N/A
660.3	19020505	6015	PFO	Slope	N/A	N/A	<0.1	N/A
660.6	19020505	6010	PFO	Slope	N/A	N/A	<0.1	N/A
660.6	19020505	6011	PFO	Slope	N/A	N/A	<0.1	N/A
660.6	19020505	1436	PFO	Slope	N/A	N/A	<0.1	N/A
660.6	19020505	1434	PFO	Slope	N/A	N/A	<0.1	N/A
661.0	19020505	90391	PEM	Depressional	N/A	N/A	0.2	N/A
661.0	19020505	94007	PEM	Depressional	N/A	N/A	<0.1	N/A
661.0	19020505	6004	PEM	Depressional	N/A	N/A	<0.1	N/A
661.0	19020505	6001	PEM	Depressional	N/A	N/A	<0.1	N/A
661.1	19020505	90390	PEM	Depressional	N/A	N/A	0.2	N/A
661.1	19020505	90396	PEM	Depressional	N/A	N/A	<0.1	N/A
661.1	19020505	90395	PEM	Depressional	N/A	N/A	<0.1	N/A
661.1	19020505	94393	PSS	Slope	N/A	N/A	0.2	N/A
661.2	19020505	94388	PSS	Organic soil flats	N/A	N/A	2.2	N/A
661.2	19020505	89093	PSS	Organic soil flats	N/A	N/A	0.4	N/A
661.2	19020505	5996	PEM	Slope	N/A	N/A	<0.1	N/A
661.2	19020505	5998	PEM	Slope	N/A	N/A	<0.1	N/A
661.2	19020505	5994	PEM	Slope	N/A	N/A	<0.1	N/A
661.2	19020505	94389	PEM	Depressional	N/A	N/A	0.7	N/A
661.2	19020505	94394	PSS	Slope	N/A	N/A	3.0	N/A
661.3	19020505	15018	PSS	Riverine	N/A	N/A	<0.1	N/A
661.3	19020505	15020	PSS	Riverine	N/A	N/A	<0.1	N/A
661.3	19020505	5992	PSS	Riverine	N/A	N/A	<0.1	N/A
661.3	19020505	15024	PSS	Riverine	N/A	N/A	<0.1	N/A
661.3	19020505	5990	PSS	Riverine	N/A	N/A	<0.1	N/A
661.3	19020505	15023	PSS	Riverine	N/A	N/A	<0.1	N/A
661.4	19020505	5984	PSS	Slope	N/A	N/A	<0.1	N/A
662.5	19020505	18524	PFO	Slope	N/A	N/A	0.4	N/A
662.6	19020505	5975	PFO	Slope	N/A	N/A	<0.1	N/A
662.6	19020505	1425	PFO	Slope	N/A	N/A	<0.1	N/A
662.6	19020505	5970	PFO	Slope	N/A	N/A	<0.1	N/A
662.6	19020505	5971	PFO	Slope	N/A	N/A	<0.1	N/A
662.7	19020505	5968	PFO	Slope	N/A	N/A	<0.1	N/A
663.1	19020505	5962	PEM	Slope	N/A	N/A	<0.1	N/A
663.1	19020505	5959	PEM	Slope	N/A	N/A	<0.1	N/A
663.1	19020505	18527	PEM	Slope	N/A	N/A	<0.1	N/A
663.5	19020505	94384	PFO	Slope	N/A	N/A	0.2	N/A
663.5	19020505	94382	PEM	Slope	N/A	N/A	0.3	N/A
663.6	19020505	94383	PFO	Slope	N/A	N/A	2.6	N/A
663.6	19020505	91100	PEM	Riverine	N/A	N/A	0.6	N/A
663.6	19020505	14871	PEM	Riverine	N/A	N/A	<0.1	N/A
663.6	19020505	14869	PEM	Riverine	N/A	N/A	<0.1	N/A
663.7	19020505	14863	PEM	Riverine	N/A	N/A	<0.1	N/A
663.7	19020505	14860	PEM	Riverine	N/A	<0.1	N/A	N/A
663.7	19020505	91097	PFO	Slope	N/A	N/A	0.1	N/A
663.7	19020505	14862	PEM	Riverine	N/A	N/A	<0.1	N/A
663.7	19020505	91093	PEM	Depressional	N/A	N/A	<0.1	N/A
663.7	19020505	91094	PEM	Depressional	N/A	N/A	<0.1	N/A
663.7	19020505	91098	PFO	Slope	N/A	N/A	0.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
663.7	19020505	14867	PEM	Riverine	N/A	N/A	0.1	N/A
663.7	19020505	14864	PEM	Riverine	N/A	N/A	<0.1	N/A
663.9	19020505	5949	PFO	Slope	N/A	N/A	<0.1	N/A
663.9	19020505	5948	PEM	Slope	N/A	N/A	<0.1	N/A
663.9	19020505	5944	PEM	Slope	N/A	N/A	<0.1	N/A
664.8	19020505	5935	PEM	Slope	N/A	N/A	<0.1	N/A
666.5	19020505	14848	PSS	Slope	N/A	N/A	<0.1	N/A
666.5	19020505	14852	PSS	Slope	N/A	N/A	<0.1	N/A
666.5	19020505	14847	PSS	Slope	N/A	N/A	<0.1	N/A
666.5	19020505	14846	PEM	Riverine	N/A	N/A	<0.1	N/A
666.5	19020505	14843	PEM	Riverine	N/A	<0.1	N/A	N/A
666.6	19020505	14845	PEM	Riverine	N/A	N/A	<0.1	N/A
666.6	19020505	14850	PEM	Riverine	N/A	N/A	<0.1	N/A
666.7	19020505	1408	PFO	Slope	N/A	N/A	<0.1	N/A
666.7	19020505	5906	PFO	Slope	N/A	N/A	<0.1	N/A
666.7	19020505	5905	PSS	Slope	N/A	<0.1	N/A	N/A
666.9	19020505	5894	PSS	Slope	N/A	N/A	<0.1	N/A
667.2	19020505	94313	PEM	Riverine	N/A	N/A	0.7	N/A
667.4	19020505	91107	PFO	Slope	N/A	N/A	<0.1	N/A
667.4	19020505	91108	PFO	Slope	N/A	N/A	<0.1	N/A
667.4	19020505	91106	PEM	Depressional	N/A	N/A	<0.1	N/A
667.4	19020505	94315	PFO	Slope	N/A	N/A	0.4	N/A
667.5	19020505	5875	PFO	Slope	N/A	N/A	<0.1	N/A
667.5	19020505	5874	PEM	Slope	N/A	<0.1	N/A	N/A
667.6	19020505	5872	PFO	Slope	N/A	N/A	<0.1	N/A
667.7	19020505	5870	PFO	Slope	N/A	N/A	<0.1	N/A
667.7	19020505	5868	PEM	Depressional	N/A	<0.1	N/A	N/A
667.8	19020505	5867	PFO	Slope	N/A	N/A	<0.1	N/A
667.8	19020505	5863	PFO	Slope	N/A	N/A	<0.1	N/A
667.8	19020505	5865	PFO	Slope	N/A	N/A	<0.1	N/A
668.1	19020505	94312	PFO	Slope	N/A	N/A	0.4	N/A
668.1	19020505	94310	PFO	Slope	N/A	N/A	<0.1	N/A
668.1	19020505	94311	PFO	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	94307	PEM	Riverine	N/A	N/A	<0.1	N/A
668.2	19020505	94305	PEM	Riverine	N/A	N/A	<0.1	N/A
668.2	19020505	94309	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	14833	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	14828	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	14837	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	14831	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	14819	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	5857	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	14835	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	14826	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	5859	PSS	Slope	N/A	N/A	<0.1	N/A
668.2	19020505	14825	PEM	Riverine	N/A	N/A	<0.1	N/A
668.2	19020505	5855	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	14815	PSS	Slope	N/A	<0.1	N/A	N/A
668.2	19020505	14814	PEM	Riverine	N/A	<0.1	N/A	N/A
668.2	19020505	14820	PEM	Riverine	N/A	N/A	<0.1	N/A
668.3	19020505	14822	PFO	Slope	N/A	N/A	<0.1	N/A
668.3	19020505	14817	PFO	Slope	N/A	N/A	<0.1	N/A
668.3	19020505	14824	PFO	Slope	N/A	N/A	<0.1	N/A
668.3	19020505	14807	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.3	19020505	14812	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.3	19020505	14810	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.3	19020505	14806	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.3	19020505	14809	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.3	19020505	14811	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
668.4	19020505	91112	PEM	Depressional	N/A	N/A	<0.1	N/A
668.4	19020505	91113	PEM	Depressional	N/A	N/A	<0.1	N/A
669.9	19020505	12845	PFO	Slope	N/A	N/A	<0.1	N/A
669.9	19020505	12842	PFO	Slope	N/A	N/A	<0.1	N/A
669.9	19020505	12843	PFO	Slope	N/A	N/A	0.2	N/A
670.0	19020505	12841	PSS	Riverine	N/A	N/A	<0.1	N/A
670.0	19020505	12825	PSS	Riverine	N/A	0.1	N/A	N/A
670.0	19020505	12820	PSS	Riverine	N/A	<0.1	N/A	N/A
670.0	19020505	12840	PSS	Riverine	N/A	N/A	<0.1	N/A
670.0	19020505	12824	PSS	Riverine	N/A	<0.1	N/A	N/A
670.0	19020505	12839	PSS	Riverine	N/A	N/A	<0.1	N/A
670.0	19020505	12823	PSS	Riverine	N/A	<0.1	N/A	N/A
670.0	19020505	12838	PSS	Riverine	N/A	N/A	<0.1	N/A
670.0	19020505	12822	PSS	Riverine	N/A	<0.1	N/A	N/A
670.1	19020505	12837	PSS	Riverine	N/A	N/A	<0.1	N/A
670.1	19020505	12831	PSS	Riverine	N/A	N/A	0.2	N/A
670.1	19020505	12832	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.1	19020505	12836	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.1	19020505	12835	PSS	Riverine	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
670.1	19020505	12834	PEM	Riverine	N/A	N/A	<0.1	N/A
670.1	19020505	12827	PSS	Riverine	N/A	N/A	<0.1	N/A
670.1	19020505	12826	PEM	Riverine	N/A	N/A	<0.1	N/A
670.1	19020505	12828	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.1	19020505	12821	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
670.1	19020505	91120	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.1	19020505	12833	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.1	19020505	12830	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.2	19020505	14952	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
670.2	19020505	14955	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.3	19020505	1392	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
670.3	19020505	1389	PSS	Slope	N/A	N/A	<0.1	N/A
670.3	19020505	1394	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.3	19020505	1388	PSS	Slope	N/A	<0.1	N/A	N/A
670.3	19020505	1391	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
670.4	19020505	1393	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
670.4	19020505	1390	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
671.5	19020505	1376	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
671.5	19020505	1378	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
671.8	19020505	5803	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
671.8	19020505	5806	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
672.3	19020505	12803	PSS	Riverine	N/A	<0.1	N/A	N/A
672.3	19020505	12807	PSS	Riverine	N/A	N/A	<0.1	N/A
672.3	19020505	12801	PSS	Riverine	N/A	N/A	0.1	N/A
672.3	19020505	5785	PSS	Riverine	N/A	<0.1	N/A	N/A
672.3	19020505	12799	PSS	Riverine	N/A	<0.1	N/A	N/A
672.6	19020505	5768	PEM	Depressional	N/A	<0.1	N/A	N/A
672.6	19020505	5769	PFO	Depressional	N/A	N/A	<0.1	N/A
672.6	19020505	5770	PEM	Depressional	N/A	N/A	<0.1	N/A
672.6	19020505	5771	PFO	Depressional	N/A	N/A	<0.1	N/A
673.9	19020505	93735	PFO	Organic soil flats	N/A	N/A	0.3	N/A
673.9	19020505	93737	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
673.9	19020505	93734	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
673.9	19020505	93736	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
673.9	19020505	93738	PFO	Organic soil flats	N/A	N/A	0.9	N/A
674.0	19020505	93719	PEM	Riverine	N/A	N/A	0.7	N/A
674.0	19020505	93717	PEM	Riverine	N/A	N/A	<0.1	N/A
674.0	19020505	93723	PFO	Slope	N/A	N/A	<0.1	N/A
674.0	19020505	93718	PEM	Riverine	N/A	N/A	0.2	N/A
674.0	19020505	93724	PFO	Slope	N/A	N/A	0.2	N/A
674.2	19020505	93731	PFO	Organic soil flats	N/A	N/A	0.2	N/A
674.2	19020505	93721	PSS	Organic soil flats	N/A	N/A	0.8	N/A
674.3	19020505	93730	PFO	Organic soil flats	N/A	N/A	1.0	N/A
674.5	19020505	93729	PFO	Slope	N/A	N/A	0.1	N/A
674.6	19020505	1361	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
674.6	19020505	1362	PFO	Slope	N/A	N/A	<0.1	N/A
675.1	19020505	94022	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.1	19020505	100318	PFO	Organic soil flats	N/A	N/A	0.3	N/A
675.2	19020505	94030	PFO	Organic soil flats	N/A	N/A	0.4	N/A
675.2	19020505	100326	PSS	Slope	N/A	N/A	<0.1	N/A
675.2	19020505	94023	PFO	Organic soil flats	N/A	N/A	2.1	N/A
675.4	19020505	100321	PFO	Organic soil flats	N/A	N/A	0.3	N/A
675.4	19020505	5731	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.4	19020505	100322	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.4	19020505	5730	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.5	19020505	94024	PFO	Organic soil flats	N/A	N/A	2.9	N/A
675.5	19020505	94025	PFO	Organic soil flats	N/A	N/A	2.0	N/A
675.5	19020505	98403	PFO	Organic soil flats	N/A	N/A	1.0	N/A
675.5	19020505	98399	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.6	19020505	98468	PFO	Organic soil flats	N/A	N/A	0.2	N/A
675.6	19020505	98398	PSS	Depressional	N/A	N/A	0.2	N/A
675.6	19020505	5696	PSS	Depressional	N/A	<0.1	N/A	N/A
675.6	19020505	98540	PSS	Slope	N/A	N/A	0.2	N/A
675.6	19020505	5720	PSS	Depressional	N/A	N/A	<0.1	N/A
675.6	19020505	5721	PSS	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	5722	PFO	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	5705	PSS	Slope	N/A	<0.1	N/A	N/A
675.6	19020505	5706	PFO	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	98542	PFO	Slope	N/A	N/A	0.4	N/A
675.6	19020505	5719	PFO	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	98396	PSS	Depressional	N/A	N/A	<0.1	N/A
675.6	19020505	5718	PSS	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	5704	PFO	Slope	N/A	N/A	<0.1	N/A
675.6	19020505	5703	PSS	Slope	N/A	<0.1	N/A	N/A
675.7	19020505	98541	PSS	Slope	N/A	N/A	0.3	N/A
675.7	19020505	5702	PSS	Slope	N/A	<0.1	N/A	N/A
675.7	19020505	5717	PSS	Slope	N/A	N/A	<0.1	N/A
675.7	19020505	98397	PSS	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
675.7	19020505	5716	PSS	Slope	N/A	N/A	<0.1	N/A
675.7	19020505	5715	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	5695	PSS	Slope	N/A	N/A	<0.1	N/A
675.7	19020505	5694	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	5714	PSS	Slope	N/A	N/A	<0.1	N/A
675.7	19020505	98539	PSS	Slope	N/A	N/A	0.1	N/A
675.7	19020505	5713	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	5712	PSS	Depressional	N/A	N/A	<0.1	N/A
675.7	19020505	5701	PSS	Depressional	N/A	N/A	<0.1	N/A
675.7	19020505	5711	PSS	Depressional	N/A	N/A	<0.1	N/A
675.7	19020505	98465	PFO	Organic soil flats	N/A	N/A	0.9	N/A
675.7	19020505	5692	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	5690	PSS	Depressional	N/A	N/A	<0.1	N/A
675.7	19020505	5693	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	98470	PFO	Slope	N/A	N/A	<0.1	N/A
675.7	19020505	5691	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.7	19020505	5710	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	5709	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	5700	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	98471	PFO	Slope	N/A	N/A	0.2	N/A
675.8	19020505	5707	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	98466	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	98473	PFO	Organic soil flats	N/A	N/A	0.2	N/A
675.8	19020505	5708	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	5727	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	98472	PFO	Slope	N/A	N/A	0.3	N/A
675.8	19020505	5724	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	5726	PFO	Slope	N/A	N/A	<0.1	N/A
675.8	19020505	1356	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	1357	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	5725	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	5697	PSS	Depressional	N/A	N/A	<0.1	N/A
675.8	19020505	5698	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	1349	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	5699	PFO	Slope	N/A	N/A	<0.1	N/A
675.8	19020505	1350	PFO	Slope	N/A	N/A	<0.1	N/A
675.8	19020505	5723	PFO	Slope	N/A	N/A	<0.1	N/A
675.8	19020505	1353	PFO	Slope	N/A	N/A	<0.1	N/A
675.8	19020505	98537	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	1352	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	1354	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	1355	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
675.8	19020505	1348	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
675.9	19020505	1351	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
675.9	19020505	98538	PSS	Organic soil flats	N/A	N/A	0.2	N/A
675.9	19020505	5689	PSS	Organic soil flats	N/A	N/A	0.1	N/A
675.9	19020505	98402	PFO	Organic soil flats	N/A	N/A	0.7	N/A
675.9	19020505	5686	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
676.0	19020505	98467	PFO	Organic soil flats	N/A	N/A	0.3	N/A
676.0	19020505	98395	PSS	Slope	N/A	N/A	0.2	N/A
676.0	19020505	98401	PFO	Organic soil flats	N/A	N/A	0.1	N/A
676.1	19020505	5680	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
676.1	19020505	5675	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
676.3	19020505	93278	PSS	Organic soil flats	N/A	N/A	0.8	N/A
676.3	19020505	93236	PSS	Organic soil flats	N/A	N/A	0.3	N/A
676.3	19020505	93237	PSS	Organic soil flats	N/A	N/A	0.2	N/A
676.3	19020505	93279	PSS	Organic soil flats	N/A	N/A	0.2	N/A
676.3	19020505	92562	PSS	Depressional	N/A	N/A	0.1	N/A
676.3	19020505	93234	PSS	Riverine	N/A	N/A	<0.1	N/A
676.3	19020505	92564	PSS	Depressional	N/A	N/A	<0.1	N/A
676.3	19020505	93233	PSS	Riverine	N/A	N/A	<0.1	N/A
676.3	19020505	92563	PSS	Depressional	N/A	N/A	<0.1	N/A
676.3	19020505	93276	PSS	Riverine	N/A	N/A	<0.1	N/A
676.3	19020505	93235	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
676.3	19020505	93232	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
676.3	19020505	93275	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
676.3	19020505	93277	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
676.3	19020505	98400	PFO	Organic soil flats	N/A	N/A	0.1	N/A
676.4	19020505	98469	PFO	Organic soil flats	N/A	N/A	0.6	N/A
676.4	19020505	98394	PSS	Slope	N/A	N/A	<0.1	N/A
676.4	19020505	98464	PSS	Slope	N/A	N/A	<0.1	N/A
676.4	19020505	98392	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
676.4	19020505	98462	PSS	Slope	N/A	N/A	0.2	N/A
676.4	19020505	98476	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
676.5	19020505	98463	PFO	Organic soil flats	N/A	N/A	0.2	N/A
676.7	19020505	98373	PEM	Riverine	N/A	N/A	0.1	N/A
676.7	19020505	5657	PEM	Slope	N/A	N/A	<0.1	N/A
676.7	19020505	5655	PEM	Riverine	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
676.7	19020505	5658	PEM	Riverine	N/A	N/A	<0.1	N/A
676.7	19020505	5653	PEM	Riverine	N/A	<0.1	N/A	N/A
677.6	19020505	98406	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
677.6	19020505	98460	PSS	Slope	N/A	N/A	0.3	N/A
677.6	19020505	98461	PSS	Organic soil flats	N/A	N/A	0.4	N/A
677.7	19020505	98530	PSS	Slope	N/A	N/A	0.5	N/A
677.8	19020505	98477	PSS	Organic soil flats	N/A	N/A	0.3	N/A
677.9	19020505	98478	PSS	Organic soil flats	N/A	N/A	0.6	N/A
678.0	19020505	98459	PSS	Slope	N/A	N/A	<0.1	N/A
678.0	19020505	14796	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
678.0	19020505	14800	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.0	19020505	14798	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.0	19020505	98479	PSS	Organic soil flats	N/A	N/A	0.1	N/A
678.1	19020505	98498	PEM	Slope	N/A	N/A	0.2	N/A
678.1	19020505	14786	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.1	19020505	14777	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
678.1	19020505	98458	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.1	19020505	14778	PEM	Slope	N/A	<0.1	N/A	N/A
678.1	19020505	98350	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.1	19020505	14783	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.1	19020505	14784	PEM	Slope	N/A	N/A	<0.1	N/A
678.1	19020505	14775	PEM	Slope	N/A	<0.1	N/A	N/A
678.1	19020505	14790	PEM	Slope	N/A	N/A	<0.1	N/A
678.1	19020505	14788	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.1	19020505	14780	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.2	19020505	5614	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.2	19020505	1332	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.2	19020505	1331	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
678.2	19020505	98351	PFO	Organic soil flats	N/A	N/A	0.3	N/A
678.3	19020505	98352	PFO	Organic soil flats	N/A	N/A	0.8	N/A
678.4	19020505	12792	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.4	19020505	12790	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
678.5	19020505	98450	PSS	Organic soil flats	N/A	N/A	0.2	N/A
678.5	19020505	98353	PSS	Riverine	N/A	N/A	0.2	N/A
678.5	19020505	98526	PSS	Slope	N/A	N/A	0.1	N/A
678.5	19020505	12784	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.5	19020505	12789	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.5	19020505	12777	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
678.5	19020505	12785	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
678.5	19020505	98452	PSS	Organic soil flats	N/A	N/A	0.3	N/A
678.5	19020505	12787	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.5	19020505	12782	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
678.6	19020505	98451	PSS	Slope	N/A	N/A	<0.1	N/A
678.7	19020505	98527	PSS	Slope	N/A	N/A	0.3	N/A
678.7	19020505	98453	PSS	Organic soil flats	N/A	N/A	1.6	N/A
678.9	19020505	98454	PSS	Organic soil flats	N/A	N/A	0.1	N/A
679.0	19020505	98455	PSS	Organic soil flats	N/A	N/A	0.5	N/A
679.4	19020505	1323	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.4	19020505	1318	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
679.4	19020505	1321	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.5	19020505	98475	PSS	Slope	N/A	N/A	0.2	N/A
679.5	19020505	98494	PSS	Slope	N/A	N/A	0.4	N/A
679.6	19020505	98495	PSS	Organic soil flats	N/A	N/A	0.3	N/A
679.6	19020505	1313	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.6	19020505	1317	PSS	Organic soil flats	N/A	N/A	0.1	N/A
679.6	19020505	5601	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.6	19020505	5596	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
679.6	19020505	1311	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
679.6	19020505	5600	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.6	19020505	1315	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
679.9	19020505	98496	PSS	Organic soil flats	N/A	N/A	0.3	N/A
679.9	19020505	98497	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
680.0	19020505	98491	PEM	Slope	N/A	N/A	0.4	N/A
680.0	19020505	98447	PEM	Depressional	N/A	N/A	0.2	N/A
680.1	19020505	98449	PFO	Organic soil flats	N/A	N/A	0.5	N/A
680.1	19020505	1309	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.2	19020505	98346	PSS	Slope	N/A	N/A	0.2	N/A
680.2	19020505	98448	PSS	Slope	N/A	N/A	<0.1	N/A
680.2	19020505	98385	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.2	19020505	5587	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.2	19020505	5585	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.2	19020505	98386	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.7	19020505	98387	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
680.7	19020505	98488	PEM	Slope	N/A	N/A	<0.1	N/A
680.7	19020505	98446	PEM	Depressional	N/A	N/A	0.3	N/A
680.7	19020505	98489	PEM	Slope	N/A	N/A	0.2	N/A
680.8	19020505	98490	PEM	Slope	N/A	N/A	0.3	N/A
680.9	19020505	98444	PFO	Organic soil flats	N/A	N/A	0.8	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
680.9	19020505	5560	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.2	19020505	98348	PFO	Organic soil flats	N/A	N/A	0.1	N/A
681.6	19020505	15197	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.6	19020505	15198	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
681.6	19020505	98349	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.6	19020505	98525	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
681.6	19020505	98445	PSS	Slope	N/A	N/A	<0.1	N/A
681.7	19020505	98487	PEM	Slope	N/A	N/A	0.4	N/A
681.7	19020505	15193	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.7	19020505	15191	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.7	19020505	98336	PSS	Slope	N/A	N/A	0.3	N/A
681.7	19020505	15192	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.7	19020505	15194	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
681.7	19020505	98347	PFO	Organic soil flats	N/A	N/A	0.4	N/A
682.1	19020505	98335	PSS	Riverine	N/A	N/A	0.4	N/A
682.4	19020505	98510	PSS	Slope	N/A	N/A	0.3	N/A
682.4	19020505	98432	PSS	Slope	N/A	N/A	0.2	N/A
682.4	19020505	98484	PEM	Slope	N/A	N/A	0.1	N/A
682.4	19020505	5526	PSS	Slope	N/A	N/A	<0.1	N/A
682.4	19020505	5525	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.4	19020505	5527	PSS	Slope	N/A	N/A	<0.1	N/A
682.4	19020505	98441	PFO	Organic soil flats	N/A	N/A	0.3	N/A
682.5	19020505	5524	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	5516	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	5522	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	5523	PSS	Slope	N/A	N/A	<0.1	N/A
682.5	19020505	5515	PSS	Slope	N/A	<0.1	N/A	N/A
682.5	19020505	5521	PSS	Slope	N/A	N/A	<0.1	N/A
682.5	19020505	5520	PSS	Slope	N/A	N/A	<0.1	N/A
682.5	19020505	5517	PSS	Slope	N/A	N/A	<0.1	N/A
682.5	19020505	98443	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	98442	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	5512	PSS	Slope	N/A	<0.1	N/A	N/A
682.5	19020505	5513	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.5	19020505	98434	PSS	Slope	N/A	N/A	0.2	N/A
682.6	19020505	98440	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.6	19020505	5519	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.6	19020505	5514	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.6	19020505	98439	PFO	Organic soil flats	N/A	N/A	0.5	N/A
682.6	19020505	5518	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
682.6	19020505	98433	PSS	Slope	N/A	N/A	<0.1	N/A
682.6	19020505	98485	PEM	Slope	N/A	N/A	0.2	N/A
682.6	19020505	1284	PEM	Slope	N/A	N/A	<0.1	N/A
682.7	19020505	1285	PSS	Slope	N/A	N/A	<0.1	N/A
682.7	19020505	1283	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.7	19020505	1279	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
682.7	19020505	98515	PSS	Slope	N/A	N/A	0.3	N/A
682.7	19020505	98332	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.7	19020505	1281	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.7	19020505	1282	PSS	Slope	N/A	N/A	<0.1	N/A
682.7	19020505	1278	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
682.7	19020505	1280	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.7	19020505	98486	PEM	Slope	N/A	N/A	0.3	N/A
682.7	19020505	98516	PSS	Slope	N/A	N/A	0.3	N/A
682.8	19020505	1277	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.8	19020505	98523	PSS	Organic soil flats	N/A	N/A	0.4	N/A
682.8	19020505	1275	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
682.8	19020505	1276	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
682.8	19020505	98517	PSS	Slope	N/A	N/A	0.3	N/A
682.8	19020505	98437	PFO	Organic soil flats	N/A	N/A	0.3	N/A
682.9	19020505	98438	PFO	Organic soil flats	N/A	N/A	0.2	N/A
682.9	19020505	98435	PSS	Slope	N/A	N/A	0.4	N/A
683.0	19020505	98429	PSS	Slope	N/A	N/A	0.2	N/A
683.0	19020505	98518	PSS	Slope	N/A	N/A	0.3	N/A
683.0	19020505	98436	PFO	Organic soil flats	N/A	N/A	0.5	N/A
683.0	19020505	1274	PFO	Organic soil flats	N/A	N/A	0.2	N/A
683.0	19020505	1273	PSS	Slope	N/A	N/A	<0.1	N/A
683.1	19020505	1272	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
683.1	19020505	1271	PSS	Slope	N/A	<0.1	N/A	N/A
683.1	19020505	98430	PSS	Slope	N/A	N/A	0.2	N/A
683.1	19020505	98519	PSS	Slope	N/A	N/A	<0.1	N/A
683.1	19020505	1268	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
683.1	19020505	98524	PFO	Organic soil flats	N/A	N/A	0.8	N/A
683.2	19020505	1270	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
683.2	19020505	98520	PSS	Slope	N/A	N/A	<0.1	N/A
683.2	19020505	98317	PEM	Slope	N/A	N/A	<0.1	N/A
683.2	19020505	98521	PSS	Slope	N/A	N/A	0.2	N/A
683.3	19020505	98431	PSS	Organic soil flats	N/A	N/A	0.3	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
683.3	19020505	98511	PSS	Organic soil flats	N/A	N/A	0.4	N/A
683.6	19020505	98512	PSS	Organic soil flats	N/A	N/A	0.4	N/A
683.6	19020505	98315	PSS	Organic soil flats	N/A	N/A	0.3	N/A
683.7	19020505	1261	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
683.7	19020505	98513	PSS	Organic soil flats	N/A	N/A	0.4	N/A
683.7	19020505	1264	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
683.7	19020505	98522	PSS	Slope	N/A	N/A	0.1	N/A
683.7	19020505	98514	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
683.7	19020505	98318	PSS	Riverine	N/A	N/A	<0.1	N/A
683.7	19020505	5495	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
683.8	19020505	98423	PSS	Organic soil flats	N/A	N/A	0.1	N/A
683.9	19020505	5487	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
683.9	19020505	5489	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
683.9	19020505	98382	PFO	Slope	N/A	N/A	<0.1	N/A
683.9	19020505	5484	PFO	Slope	N/A	N/A	<0.1	N/A
684.0	19020505	98383	PFO	Slope	N/A	N/A	<0.1	N/A
684.0	19020505	5475	PSS	Slope	N/A	<0.1	N/A	N/A
684.0	19020505	5483	PSS	Slope	N/A	N/A	<0.1	N/A
684.0	19020505	5474	PSS	Slope	N/A	<0.1	N/A	N/A
684.0	19020505	5480	PSS	Slope	N/A	<0.1	N/A	N/A
684.0	19020505	98427	PSS	Slope	N/A	N/A	0.2	N/A
684.0	19020505	5476	PFO	Slope	N/A	N/A	<0.1	N/A
684.0	19020505	98384	PFO	Slope	N/A	N/A	0.2	N/A
684.0	19020505	5477	PFO	Slope	N/A	N/A	<0.1	N/A
684.0	19020505	98509	PFO	Slope	N/A	N/A	0.1	N/A
684.1	19020505	98425	PSS	Organic soil flats	N/A	N/A	0.5	N/A
684.1	19020505	98426	PFO	Slope	N/A	N/A	0.1	N/A
684.1	19020505	98316	PSS	Slope	N/A	N/A	<0.1	N/A
684.1	19020505	98424	PSS	Slope	N/A	N/A	<0.1	N/A
684.2	19020505	98360	PSS	Organic soil flats	N/A	N/A	0.5	N/A
684.2	19020505	5473	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
684.4	19020505	1254	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
684.4	19020505	98361	PSS	Organic soil flats	N/A	N/A	0.2	N/A
684.4	19020505	5462	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
684.4	19020505	98417	PSS	Slope	N/A	N/A	0.1	N/A
684.4	19020505	5455	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
684.4	19020505	5456	PSS	Slope	N/A	<0.1	N/A	N/A
684.4	19020505	5457	PSS	Slope	N/A	<0.1	N/A	N/A
684.4	19020505	5452	PSS	Slope	N/A	N/A	<0.1	N/A
684.4	19020505	5453	PSS	Slope	N/A	N/A	<0.1	N/A
684.7	19020505	5442	PFO	Slope	N/A	N/A	<0.1	N/A
684.7	19020505	98567	PFO	Slope	N/A	N/A	0.2	N/A
684.8	19020505	1252	PFO	Slope	N/A	N/A	<0.1	N/A
684.8	19020505	5441	PFO	Slope	N/A	N/A	<0.1	N/A
684.8	19020505	5436	PFO	Slope	N/A	N/A	<0.1	N/A
684.8	19020505	1250	PFO	Slope	N/A	N/A	<0.1	N/A
684.8	19020505	98564	PFO	Slope	N/A	N/A	0.3	N/A
684.8	19020505	98568	PFO	Slope	N/A	N/A	<0.1	N/A
684.9	19020505	98565	PSS	Slope	N/A	N/A	0.1	N/A
684.9	19020505	98418	PSS	Slope	N/A	N/A	0.2	N/A
684.9	19020505	98566	PSS	Slope	N/A	N/A	<0.1	N/A
684.9	19020505	98481	PSS	Slope	N/A	N/A	0.2	N/A
684.9	19020505	98483	PEM	Slope	N/A	N/A	0.5	N/A
685.0	19020505	1245	PSS	Slope	N/A	<0.1	N/A	N/A
685.0	19020505	1244	PFO	Slope	N/A	N/A	<0.1	N/A
685.0	19020505	98482	PSS	Slope	N/A	N/A	0.6	N/A
685.0	19020505	1247	PFO	Slope	N/A	N/A	<0.1	N/A
685.0	19020505	98416	PFO	Slope	N/A	N/A	<0.1	N/A
685.5	19020505	98325	PSS	Slope	N/A	N/A	<0.1	N/A
685.5	19020505	94056	PSS	Riverine	N/A	N/A	<0.1	N/A
685.6	19020505	94058	PFO	Organic soil flats	N/A	N/A	0.4	N/A
685.8	19020505	94059	PFO	Organic soil flats	N/A	N/A	0.6	N/A
686.0	19020505	98324	PFO	Organic soil flats	N/A	N/A	0.5	N/A
686.0	19020505	1243	PFO	Slope	N/A	N/A	<0.1	N/A
686.0	19020505	5411	PFO	Slope	N/A	N/A	<0.1	N/A
686.0	19020505	1240	PFO	Slope	N/A	N/A	<0.1	N/A
686.0	19020505	5404	PFO	Slope	N/A	N/A	<0.1	N/A
686.0	19020505	98322	PFO	Slope	N/A	N/A	0.1	N/A
686.2	19020505	5400	PFO	Slope	N/A	N/A	<0.1	N/A
686.2	19020505	98380	PFO	Slope	N/A	N/A	1.7	N/A
686.4	19020505	5394	PSS	Slope	N/A	N/A	<0.1	N/A
686.4	19020505	5393	PFO	Slope	N/A	N/A	<0.1	N/A
686.4	19020505	98381	PFO	Slope	N/A	N/A	1.0	N/A
686.6	19020505	5389	PSS	Slope	N/A	<0.1	N/A	N/A
686.6	19020505	5390	PSS	Slope	N/A	N/A	<0.1	N/A
686.7	19020505	98312	PSS	Slope	N/A	N/A	1.7	N/A
687.1	19020505	5373	PFO	Organic soil flats	N/A	N/A	0.1	N/A
687.1	19020505	5369	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
687.3	19020505	5360	PFO	Slope	N/A	N/A	<0.1	N/A
687.3	19020505	98311	PFO	Slope	N/A	N/A	0.2	N/A
688.8	19020505	5321	PFO	Slope	N/A	N/A	<0.1	N/A
688.8	19020505	98310	PFO	Slope	N/A	N/A	0.3	N/A
688.8	19020505	5308	PFO	Slope	N/A	N/A	<0.1	N/A
688.8	19020505	5319	PFO	Slope	N/A	N/A	<0.1	N/A
688.9	19020505	5315	PFO	Slope	N/A	N/A	<0.1	N/A
688.9	19020505	98359	PFO	Slope	N/A	N/A	0.5	N/A
688.9	19020505	5313	PFO	Slope	N/A	N/A	<0.1	N/A
688.9	19020505	5305	PFO	Slope	N/A	N/A	<0.1	N/A
689.0	19020505	5311	PFO	Slope	N/A	N/A	<0.1	N/A
689.2	19020505	5309	PSS	Slope	N/A	N/A	<0.1	N/A
689.2	19020505	98308	PSS	Slope	N/A	N/A	0.2	N/A
689.3	19020505	98561	PSS	Slope	N/A	N/A	0.1	N/A
689.4	19020505	98562	PSS	Slope	N/A	N/A	0.6	N/A
689.4	19020505	98365	PSS	Slope	N/A	N/A	<0.1	N/A
689.5	19020505	98366	PSS	Slope	N/A	N/A	0.4	N/A
689.6	19020505	98302	PEM	Slope	N/A	N/A	0.5	N/A
689.7	19020505	98371	PSS	Organic soil flats	N/A	N/A	2.6	N/A
689.8	19020505	98559	PFO	Slope	N/A	N/A	0.2	N/A
689.8	19020505	98377	PFO	Slope	N/A	N/A	0.2	N/A
689.8	19020505	98369	PSS	Slope	N/A	N/A	0.2	N/A
689.8	19020505	98378	PFO	Slope	N/A	N/A	<0.1	N/A
689.9	19020505	98560	PSS	Organic soil flats	N/A	N/A	1.2	N/A
690.0	19020505	98367	PSS	Slope	N/A	N/A	0.4	N/A
690.3	19020505	98370	PSS	Mineral soil flats	N/A	N/A	0.6	N/A
690.3	19020505	1233	PSS	Mineral soil flats	N/A	<0.1	N/A	N/A
690.5	19020505	98503	PSS	Organic soil flats	N/A	N/A	0.3	N/A
690.5	19020505	98548	PSS	Organic soil flats	N/A	N/A	0.6	N/A
690.6	19020505	98504	PSS	Organic soil flats	N/A	N/A	1.3	N/A
690.6	19020505	98544	PSS	Organic soil flats	N/A	N/A	0.4	N/A
690.7	19020505	98505	PSS	Organic soil flats	N/A	N/A	1.6	N/A
690.8	19020505	98409	PFO	Slope	N/A	N/A	0.2	N/A
690.9	19020505	98547	PEM	Slope	N/A	N/A	0.3	N/A
690.9	19020505	98546	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
690.9	19020505	98554	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.0	19020505	1230	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.0	19020505	1226	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
691.0	19020505	1228	PSS	Organic soil flats	N/A	N/A	0.1	N/A
691.0	19020505	1225	PSS	Organic soil flats	N/A	<0.1	N/A	N/A
691.0	19020505	1227	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.0	19020505	98555	PSS	Organic soil flats	N/A	N/A	0.6	N/A
691.0	19020505	98393	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.1	19020505	98408	PSS	Organic soil flats	N/A	N/A	0.1	N/A
691.1	19020505	98410	PFO	Organic soil flats	N/A	N/A	2.1	N/A
691.1	19020505	98553	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.3	19020505	98502	PSS	Organic soil flats	N/A	N/A	2.5	N/A
691.6	19020505	98501	PSS	Organic soil flats	N/A	N/A	1.5	N/A
691.8	19020505	98500	PSS	Organic soil flats	N/A	N/A	1.6	N/A
691.8	19020505	98412	PEM	Depressional	N/A	N/A	<0.1	N/A
691.9	19020505	98414	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
691.9	19020505	98413	PEM	Depressional	N/A	N/A	1.7	N/A
692.0	19020505	1221	PFO	Slope	N/A	N/A	<0.1	N/A
692.3	19020505	98499	PSS	Slope	N/A	N/A	0.7	N/A
692.3	19020505	98411	PSS	Slope	N/A	N/A	0.1	N/A
692.5	19020505	1210	PSS	Slope	N/A	N/A	<0.1	N/A
692.5	19020505	1206	PSS	Slope	N/A	<0.1	N/A	N/A
692.5	19020505	1208	PSS	Slope	N/A	N/A	<0.1	N/A
692.5	19020505	1204	PSS	Slope	N/A	<0.1	N/A	N/A
692.6	19020505	98388	PSS	Slope	N/A	N/A	2.4	N/A
692.6	19020505	98415	PSS	Slope	N/A	N/A	<0.1	N/A
693.2	19020505	98533	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
693.2	19020505	98534	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
693.2	19020505	94067	PSS	Organic soil flats	N/A	N/A	0.6	N/A
693.3	19020505	94066	PSS	Organic soil flats	N/A	N/A	0.4	N/A
693.4	19020505	94065	PSS	Slope	N/A	N/A	0.7	N/A
704.6	19020505	92471	PFO	Organic soil flats	N/A	N/A	0.2	N/A
704.6	19020505	92467	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
704.7	19020505	92472	PFO	Organic soil flats	N/A	N/A	0.3	N/A
704.7	19020505	92466	PSS	Organic soil flats	N/A	N/A	0.1	N/A
704.7	19020505	92473	PFO	Organic soil flats	N/A	N/A	0.1	N/A
704.8	19020505	14555	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.8	19020505	14556	PFO	Organic soil flats	N/A	N/A	0.3	N/A
704.9	19020505	14557	PSS	Slope	N/A	N/A	<0.1	N/A
704.9	19020505	14553	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.9	19020505	14554	PSS	Slope	N/A	N/A	<0.1	N/A
704.9	19020505	14551	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
704.9	19020505	14552	PSS	Slope	N/A	<0.1	N/A	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
704.9	19020505	13978	PSS	Slope	N/A	<0.1	N/A	N/A
704.9	19020505	13976	PSS	Slope	N/A	<0.1	N/A	N/A
704.9	19020505	12632	PSS	Slope	N/A	<0.1	N/A	N/A
704.9	19020505	12635	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1175	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1168	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	1174	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1165	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1167	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	1173	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1172	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	12648	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	1169	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	12641	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	1170	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	12644	PFO	Organic soil flats	N/A	N/A	0.1	N/A
705.0	19020505	12646	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	1171	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	12647	PSS	Slope	N/A	N/A	<0.1	N/A
705.0	19020505	12645	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	1164	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	12639	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	12640	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	1166	PSS	Slope	N/A	<0.1	N/A	N/A
705.0	19020505	12637	PFO	Organic soil flats	N/A	N/A	0.3	N/A
705.0	19020505	12638	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.0	19020505	12643	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.1	19020505	12642	PFO	Organic soil flats	N/A	N/A	0.2	N/A
705.1	19020505	92463	PSS	Slope	N/A	N/A	<0.1	N/A
705.1	19020505	92464	PFO	Slope	N/A	N/A	0.1	N/A
705.1	19020505	5134	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
705.1	19020505	5135	PSS	Slope	N/A	N/A	<0.1	N/A
705.1	19020505	5137	PSS	Slope	N/A	N/A	<0.1	N/A
706.7	19020505	15043	PFO	Riverine	N/A	N/A	<0.1	N/A
707.0	19020505	5105	PFO	Riverine	N/A	N/A	<0.1	N/A
707.0	19020505	15057	PFO	Riverine	N/A	N/A	<0.1	N/A
707.7	19020505	17947	PEM	Riverine	N/A	N/A	<0.1	N/A
707.7	19020505	17952	PSS	Riverine	N/A	N/A	<0.1	N/A
707.7	19020505	17949	PSS	Riverine	N/A	N/A	<0.1	N/A
708.0	19020505	5103	PFO	Slope	N/A	N/A	<0.1	N/A
708.8	19020505	5079	PFO	Slope	N/A	N/A	<0.1	N/A
710.1	19020505	12365	PFO	Slope	N/A	N/A	0.3	N/A
710.1	19020505	5068	PFO	Slope	N/A	N/A	<0.1	N/A
710.2	19020505	5067	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12359	PSS	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12348	PSS	Slope	N/A	<0.1	N/A	N/A
710.3	19020505	12347	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12349	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12356	PSS	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12358	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12355	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12346	PFO	Slope	N/A	N/A	<0.1	N/A
710.3	19020505	12344	PFO	Slope	N/A	N/A	<0.1	N/A
710.4	19020505	12350	PFO	Slope	N/A	N/A	<0.1	N/A
710.4	19020505	12352	PFO	Slope	N/A	N/A	<0.1	N/A
710.4	19020505	12354	PFO	Slope	N/A	N/A	<0.1	N/A
710.4	19020505	12360	PFO	Slope	N/A	N/A	<0.1	N/A
710.4	19020505	12362	PFO	Slope	N/A	N/A	<0.1	N/A
711.1	19020505	1119	PSS	Depressional	N/A	N/A	<0.1	N/A
711.1	19020505	1118	PSS	Depressional	N/A	<0.1	N/A	N/A
711.1	19020505	1121	PSS	Depressional	N/A	N/A	<0.1	N/A
712.4	19020505	1107	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
713.9	19020505	5015	PSS	Slope	N/A	N/A	<0.1	N/A
714.2	19020505	5012	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
714.9	19020505	4997	PFO	Depressional	N/A	N/A	<0.1	N/A
716.0	19020505	12767	PFO	Mineral soil flats	N/A	N/A	0.2	N/A
716.0	19020505	12772	PFO	Mineral soil flats	N/A	N/A	0.2	N/A
716.1	19020505	12769	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.1	19020505	12771	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.1	19020505	12768	PFO	Mineral soil flats	N/A	N/A	0.1	N/A
716.1	19020505	12770	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1097	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1099	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1094	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1096	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1098	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.2	19020505	1095	PFO	Mineral soil flats	N/A	N/A	<0.1	N/A
716.8	19020505	1085	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
716.8	19020505	1080	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
716.8	19020505	1084	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
716.8	19020505	1082	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
716.8	19020505	1090	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
716.8	19020505	1087	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
717.6	19020505	4972	PEM	Depressional	N/A	N/A	<0.1	N/A
717.6	19020505	4973	PEM	Depressional	N/A	N/A	<0.1	N/A
717.9	19020505	4959	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
717.9	19020505	4960	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
718.4	19020505	4957	PFO	Slope	N/A	N/A	<0.1	N/A
718.4	19020505	4955	PSS	Slope	N/A	N/A	<0.1	N/A
718.4	19020505	4958	PSS	Slope	N/A	N/A	<0.1	N/A
720.1	19020505	4934	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.1	19020505	4936	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.1	19020505	4935	PSS	Depressional	N/A	N/A	<0.1	N/A
720.1	19020505	4932	PSS	Depressional	N/A	N/A	<0.1	N/A
720.1	19020505	92502	PFO	Organic soil flats	N/A	N/A	0.1	N/A
720.1	19020505	92486	PSS	Depressional	N/A	N/A	<0.1	N/A
720.1	19020505	92501	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.1	19020505	92497	PSS	Slope	N/A	N/A	0.2	N/A
720.1	19020505	92498	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.2	19020505	92499	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.3	19020505	13924	PSS	Depressional	N/A	N/A	0.5	N/A
720.3	19020505	18583	PSS	Depressional	N/A	N/A	0.4	N/A
720.3	19020505	92500	PFO	Organic soil flats	N/A	N/A	0.5	N/A
720.4	19020505	92496	PSS	Organic soil flats	N/A	N/A	0.3	N/A
720.4	19020505	13925	PSS	Depressional	N/A	N/A	0.1	N/A
720.4	19020505	88762	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
720.5	19020505	13923	PEM	Depressional	N/A	N/A	<0.1	N/A
720.5	19020505	13972	PEM	Depressional	N/A	N/A	<0.1	N/A
720.5	19020505	99985	PEM	Depressional	N/A	N/A	<0.1	N/A
720.5	19020505	13919	PEM	Depressional	N/A	N/A	<0.1	N/A
720.5	19020505	13961	PEM	Depressional	N/A	N/A	<0.1	N/A
720.5	19020505	13970	PEM	Depressional	N/A	N/A	<0.1	N/A
720.6	19020505	92495	PEM	Depressional	N/A	N/A	<0.1	N/A
720.6	19020504	99986	PEM	Depressional	N/A	N/A	0.4	N/A
720.6	19020504	13960	PEM	Depressional	N/A	N/A	<0.1	N/A
720.6	19020504	13964	PEM	Depressional	N/A	N/A	<0.1	N/A
720.7	19020504	99982	PEM	Depressional	N/A	N/A	1.0	N/A
720.7	19020504	92493	PEM	Depressional	N/A	N/A	0.4	N/A
720.7	19020504	13952	PEM	Depressional	N/A	N/A	0.2	N/A
721.1	19020504	13947	PEM	Slope	N/A	N/A	<0.1	N/A
721.3	19020504	92505	PEM	Slope	N/A	N/A	<0.1	N/A
721.3	19020504	99965	PFO	Slope	N/A	N/A	1.4	N/A
721.4	19020504	99967	PEM	Slope	N/A	N/A	0.5	N/A
721.4	19020504	99966	PFO	Slope	N/A	N/A	0.2	N/A
721.4	19020504	92246	PEM	Slope	N/A	N/A	0.2	N/A
721.4	19020504	4904	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	1074	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	92251	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	1076	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	4906	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	4928	PEM	Slope	N/A	N/A	<0.1	N/A
721.4	19020504	4903	PEM	Slope	N/A	N/A	<0.1	N/A
721.5	19020504	99960	PEM	Slope	N/A	N/A	1.9	N/A
721.5	19020504	99968	PEM	Slope	N/A	N/A	3.5	N/A
721.5	19020504	92252	PEM	Slope	N/A	N/A	0.9	N/A
721.5	19020504	4900	PEM	Slope	N/A	N/A	<0.1	N/A
721.6	19020504	4901	PEM	Slope	N/A	N/A	<0.1	N/A
721.6	19020504	94078	PEM	Slope	N/A	N/A	0.8	N/A
721.6	19020504	4924	PEM	Slope	N/A	N/A	<0.1	N/A
721.6	19020504	94070	PEM	Slope	N/A	N/A	0.8	N/A
721.6	19020504	94077	PEM	Slope	N/A	N/A	1.9	N/A
721.6	19020504	94088	PEM	Slope	N/A	N/A	7.2	N/A
721.7	19020504	4925	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4883	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4897	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4920	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4879	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4881	PSS	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	4921	PEM	Slope	N/A	N/A	<0.1	N/A
721.7	19020504	94090	PSS	Slope	N/A	N/A	3.3	N/A
721.8	19020504	4895	PEM	Slope	N/A	N/A	<0.1	N/A
721.8	19020504	94076	PEM	Slope	N/A	N/A	1.5	N/A
721.8	19020504	4913	PEM	Slope	N/A	N/A	<0.1	N/A
721.8	19020504	94089	PEM	Slope	N/A	N/A	4.4	N/A
721.8	19020504	4916	PSS	Slope	N/A	N/A	<0.1	N/A
721.8	19020504	4914	PEM	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
721.8	19020504	4915	PEM	Slope	N/A	N/A	<0.1	N/A
721.8	19020504	4894	PEM	Slope	N/A	N/A	<0.1	N/A
721.8	19020504	4877	PEM	Slope	N/A	N/A	<0.1	N/A
721.9	19020504	4911	PEM	Slope	N/A	N/A	0.1	N/A
721.9	19020505	4872	PEM	Slope	N/A	N/A	<0.1	N/A
721.9	19020505	4892	PEM	Slope	N/A	N/A	<0.1	N/A
722.0	19020505	4866	PEM	Slope	N/A	N/A	<0.1	N/A
722.1	19020505	4870	PSS	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	4859	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	18590	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	18592	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	18593	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	18595	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	4861	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	4854	PEM	Slope	N/A	N/A	<0.1	N/A
722.2	19020505	4832	PEM	Slope	N/A	N/A	<0.1	N/A
722.5	19020505	4826	PEM	Slope	N/A	N/A	<0.1	N/A
722.5	19020505	4825	PEM	Slope	N/A	N/A	<0.1	N/A
722.5	19020505	4833	PEM	Slope	N/A	N/A	0.1	N/A
722.5	19020505	4840	PEM	Slope	N/A	N/A	<0.1	N/A
722.6	19020505	4837	PSS	Slope	N/A	N/A	<0.1	N/A
722.6	19020505	4823	PSS	Slope	N/A	N/A	<0.1	N/A
722.7	19020505	4821	PEM	Slope	N/A	N/A	<0.1	N/A
722.8	19020505	4818	PSS	Slope	N/A	N/A	<0.1	N/A
722.8	19020505	4842	PSS	Slope	N/A	N/A	<0.1	N/A
722.9	19020505	4843	PSS	Slope	N/A	N/A	<0.1	N/A
722.9	19020505	4846	PSS	Slope	N/A	N/A	<0.1	N/A
722.9	19020505	4852	PSS	Slope	N/A	N/A	0.1	N/A
724.8	19020505	4785	PEM	Slope	N/A	N/A	<0.1	N/A
724.8	19020505	4790	PEM	Slope	N/A	N/A	<0.1	N/A
724.8	19020505	4783	PEM	Slope	N/A	N/A	<0.1	N/A
724.8	19020505	4788	PEM	Slope	N/A	N/A	<0.1	N/A
724.9	19020505	92518	PEM	Slope	N/A	N/A	<0.1	N/A
724.9	19020505	92517	PEM	Slope	N/A	N/A	<0.1	N/A
724.9	19020505	92513	PEM	Slope	N/A	N/A	0.5	N/A
724.9	19020505	92516	PEM	Slope	N/A	N/A	0.2	N/A
724.9	19020505	92519	PEM	Slope	N/A	N/A	<0.1	N/A
724.9	19020505	92514	PEM	Slope	N/A	N/A	0.9	N/A
725.0	19020505	92520	PFO	Slope	N/A	N/A	0.1	N/A
725.0	19020505	92528	PFO	Slope	N/A	N/A	<0.1	N/A
725.0	19020505	92515	PEM	Slope	N/A	N/A	<0.1	N/A
725.0	19020505	92521	PFO	Slope	N/A	N/A	0.6	N/A
725.2	19020505	92529	PFO	Slope	N/A	N/A	0.3	N/A
725.4	19020505	92522	PFO	Slope	N/A	N/A	0.1	N/A
725.4	19020505	92523	PFO	Slope	N/A	N/A	<0.1	N/A
725.4	19020505	92548	PEM	Riverine	N/A	N/A	<0.1	N/A
725.5	19020505	92524	PFO	Slope	N/A	N/A	0.1	N/A
725.5	19020505	92525	PFO	Slope	N/A	N/A	<0.1	N/A
725.5	19020505	92526	PFO	Slope	N/A	N/A	<0.1	N/A
725.6	19020505	92527	PFO	Slope	N/A	N/A	<0.1	N/A
725.6	19020505	92508	PSS	Slope	N/A	N/A	<0.1	N/A
725.6	19020505	92549	PEM	Riverine	N/A	N/A	<0.1	N/A
725.6	19020505	92540	PEM	Riverine	N/A	N/A	<0.1	N/A
725.6	19020505	92541	PEM	Riverine	N/A	N/A	<0.1	N/A
725.6	19020505	92543	PEM	Riverine	N/A	N/A	<0.1	N/A
725.6	19020505	13983	PSS	Slope	N/A	N/A	0.2	N/A
725.6	19020505	92509	PFO	Riverine	N/A	N/A	0.8	N/A
725.6	19020505	13987	PSS	Slope	N/A	N/A	0.8	N/A
725.6	19020505	92542	PEM	Riverine	N/A	N/A	<0.1	N/A
725.7	19020505	92544	PEM	Riverine	N/A	N/A	<0.1	N/A
725.7	19020505	92545	PEM	Riverine	N/A	N/A	<0.1	N/A
725.7	19020505	13984	PEM	Riverine	N/A	N/A	0.3	N/A
725.7	19020505	92546	PEM	Riverine	N/A	N/A	<0.1	N/A
725.7	19020505	13990	PEM	Riverine	N/A	N/A	0.7	N/A
725.7	19020505	92547	PEM	Riverine	N/A	N/A	<0.1	N/A
725.7	19020505	92510	PFO	Riverine	N/A	N/A	0.1	N/A
725.8	19020505	92537	PEM	Riverine	N/A	N/A	<0.1	N/A
725.8	19020505	92534	PEM	Riverine	N/A	N/A	0.3	N/A
725.8	19020505	92536	PSS	Riverine	N/A	N/A	<0.1	N/A
725.8	19020505	92533	PSS	Riverine	N/A	N/A	0.7	N/A
725.9	19020505	92532	PSS	Slope	N/A	N/A	<0.1	N/A
727.5	19020505	4774	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
727.6	19020505	13996	PFO	Organic soil flats	N/A	N/A	0.5	N/A
727.8	19020505	98281	PSS	Riverine	N/A	N/A	0.2	N/A
727.9	19020505	13994	PSS	Riverine	N/A	N/A	<0.1	N/A
727.9	19020505	98280	PSS	Riverine	N/A	N/A	<0.1	N/A
728.2	19020505	4767	PFO	Depressional	N/A	N/A	<0.1	N/A
728.2	19020505	4768	PFO	Depressional	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
728.2	19020505	4762	PFO	Depressional	N/A	N/A	<0.1	N/A
730.9	19020505	18615	PSS	Slope	N/A	N/A	0.2	N/A
730.9	19020505	18616	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	14964	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	14958	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	18611	PSS	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	18613	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	18612	PSS	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	4725	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	4724	PSS	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	14960	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	4736	PEM	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	4734	PSS	Slope	N/A	N/A	<0.1	N/A
730.9	19020505	14961	PEM	Slope	N/A	N/A	<0.1	N/A
731.0	19020505	4735	PEM	Slope	N/A	N/A	<0.1	N/A
731.0	19020505	4722	PEM	Slope	N/A	N/A	<0.1	N/A
731.0	19020505	4730	PEM	Slope	N/A	N/A	<0.1	N/A
731.0	19020505	4729	PSS	Slope	N/A	N/A	<0.1	N/A
731.1	19020505	18617	PSS	Slope	N/A	N/A	<0.1	N/A
731.4	19020505	4728	PSS	Slope	N/A	N/A	<0.1	N/A
731.7	19020505	4733	PFO	Slope	N/A	N/A	<0.1	N/A
732.6	19020505	4721	PFO	Slope	N/A	N/A	<0.1	N/A
732.6	19020505	4714	PFO	Slope	N/A	N/A	<0.1	N/A
732.6	19020505	4715	PFO	Slope	N/A	N/A	<0.1	N/A
732.7	19020505	12865	PSS	Depressional	N/A	N/A	0.2	N/A
732.8	19020505	12864	PSS	Organic soil flats	N/A	N/A	0.1	N/A
732.8	19020505	12858	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
732.8	19020505	4705	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
732.9	19020505	13296	PSS	Slope	N/A	N/A	<0.1	N/A
732.9	19020505	18620	PSS	Slope	N/A	N/A	<0.1	N/A
732.9	19020505	12862	PSS	Slope	N/A	N/A	<0.1	N/A
732.9	19020505	12860	PSS	Slope	N/A	N/A	0.1	N/A
733.0	19020505	13294	PSS	Slope	N/A	N/A	0.1	N/A
733.2	19020505	4704	PSS	Slope	N/A	N/A	<0.1	N/A
733.3	19020505	4698	PSS	Slope	N/A	N/A	<0.1	N/A
733.3	19020505	4700	PSS	Slope	N/A	N/A	<0.1	N/A
733.4	19020505	4701	PSS	Slope	N/A	N/A	<0.1	N/A
733.5	19020505	4702	PSS	Slope	N/A	N/A	<0.1	N/A
733.6	19020505	4694	PSS	Slope	N/A	N/A	<0.1	N/A
733.9	19020505	4693	PFO	Slope	N/A	N/A	<0.1	N/A
734.1	19020505	12875	PEM	Depressional	N/A	N/A	<0.1	N/A
734.1	19020505	12874	PEM	Depressional	N/A	N/A	<0.1	N/A
734.2	19020505	4685	PFO	Slope	N/A	N/A	<0.1	N/A
734.2	19020505	12871	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4683	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	12869	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4660	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4665	PFO	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4661	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4663	PEM	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4662	PSS	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4673	PEM	Slope	N/A	N/A	<0.1	N/A
734.3	19020505	4672	PSS	Slope	N/A	N/A	<0.1	N/A
734.4	19020505	4680	PFO	Slope	N/A	N/A	0.4	N/A
734.4	19020505	4674	PSS	Slope	N/A	N/A	<0.1	N/A
734.5	19020505	4681	PFO	Slope	N/A	N/A	0.1	N/A
734.5	19020505	4682	PFO	Slope	N/A	N/A	0.1	N/A
734.6	19020505	4676	PFO	Slope	N/A	N/A	0.3	N/A
734.9	19020505	1045	PFO	Slope	N/A	N/A	<0.1	N/A
734.9	19020505	4677	PFO	Slope	N/A	N/A	<0.1	N/A
734.9	19020505	4675	PEM	Slope	N/A	N/A	<0.1	N/A
734.9	19020505	4657	PEM	Slope	N/A	N/A	<0.1	N/A
734.9	19020505	94032	PEM	Slope	N/A	N/A	0.2	N/A
734.9	19020505	4659	PFO	Slope	N/A	N/A	0.1	N/A
734.9	19020505	94034	PFO	Slope	N/A	N/A	8.6	N/A
734.9	19020505	4658	PEM	Slope	N/A	N/A	<0.1	N/A
734.9	19020505	4669	PFO	Slope	N/A	N/A	<0.1	N/A
735.0	19020505	94033	PFO	Slope	N/A	N/A	6.0	N/A
735.0	19020505	4668	PFO	Slope	N/A	N/A	<0.1	N/A
735.0	19020505	94036	PFO	Slope	N/A	N/A	0.8	N/A
735.0	19020505	94035	PFO	Slope	N/A	N/A	0.2	N/A
735.0	19020505	4688	PFO	Slope	N/A	N/A	<0.1	N/A
735.0	19020505	15214	PFO	Slope	N/A	N/A	0.2	N/A
735.1	19020505	4687	PFO	Slope	N/A	N/A	<0.1	N/A
735.1	19020505	15213	PFO	Slope	N/A	N/A	<0.1	N/A
735.1	19020505	15218	PFO	Slope	N/A	N/A	<0.1	N/A
735.1	19020505	15216	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
735.1	19020505	4666	PFO	Slope	N/A	N/A	<0.1	N/A
735.1	19020505	15211	PFO	Slope	N/A	N/A	<0.1	N/A
735.2	19020505	15210	PFO	Slope	N/A	N/A	<0.1	N/A
735.2	19020505	15206	PFO	Slope	N/A	N/A	<0.1	N/A
735.2	19020505	4652	PFO	Slope	N/A	N/A	<0.1	N/A
735.3	19020505	4648	PFO	Slope	N/A	N/A	0.2	N/A
735.3	19020505	4636	PFO	Slope	N/A	N/A	<0.1	N/A
735.4	19020505	4635	PFO	Slope	N/A	N/A	0.2	N/A
735.4	19020505	4641	PFO	Slope	N/A	N/A	<0.1	N/A
735.4	19020505	4642	PFO	Slope	N/A	N/A	<0.1	N/A
735.5	19020505	4643	PFO	Slope	N/A	N/A	<0.1	N/A
735.5	19020505	4644	PFO	Slope	N/A	N/A	<0.1	N/A
735.6	19020505	4645	PFO	Slope	N/A	N/A	<0.1	N/A
735.6	19020505	4646	PFO	Slope	N/A	N/A	<0.1	N/A
735.6	19020505	4629	PFO	Slope	N/A	N/A	<0.1	N/A
735.6	19020505	4625	PSS	Slope	N/A	N/A	<0.1	N/A
735.6	19020505	4626	PSS	Slope	N/A	N/A	<0.1	N/A
735.7	19020505	4627	PSS	Slope	N/A	N/A	<0.1	N/A
736.0	19020505	15075	PFO	Slope	N/A	N/A	<0.1	N/A
736.0	19020505	15071	PFO	Slope	N/A	N/A	<0.1	N/A
736.0	19020505	15073	PFO	Slope	N/A	N/A	0.1	N/A
736.1	19020505	4616	PFO	Slope	N/A	N/A	<0.1	N/A
736.1	19020505	15066	PFO	Slope	N/A	N/A	0.2	N/A
736.1	19020505	4614	PFO	Slope	N/A	N/A	0.1	N/A
736.1	19020505	4612	PFO	Slope	N/A	N/A	<0.1	N/A
736.1	19020505	15067	PFO	Slope	N/A	N/A	<0.1	N/A
736.1	19020505	4609	PFO	Slope	N/A	N/A	<0.1	N/A
736.2	19020505	4615	PFO	Slope	N/A	N/A	<0.1	N/A
736.2	19020505	4608	PFO	Slope	N/A	N/A	<0.1	N/A
736.9	19020505	4607	PFO	Slope	N/A	N/A	<0.1	N/A
736.9	19020505	12897	PFO	Slope	N/A	N/A	0.3	N/A
737.0	19020505	12884	PFO	Slope	N/A	N/A	<0.1	N/A
737.0	19020505	4604	PFO	Slope	N/A	N/A	0.1	N/A
737.0	19020505	12879	PFO	Slope	N/A	N/A	<0.1	N/A
737.0	19020505	12880	PFO	Slope	N/A	N/A	<0.1	N/A
737.0	19020505	4602	PFO	Slope	N/A	N/A	<0.1	N/A
737.0	19020505	12888	PFO	Slope	N/A	N/A	0.1	N/A
737.3	19020505	12899	PFO	Slope	N/A	N/A	<0.1	N/A
737.3	19020505	4597	PFO	Slope	N/A	N/A	<0.1	N/A
737.4	19020505	12900	PFO	Slope	N/A	N/A	<0.1	N/A
737.4	19020505	4598	PFO	Slope	N/A	N/A	<0.1	N/A
737.7	19020505	4583	PEM	Slope	N/A	N/A	0.2	N/A
738.2	19020505	4589	PFO	Slope	N/A	N/A	1.6	N/A
738.2	19020505	4581	PFO	Slope	N/A	N/A	<0.1	N/A
738.2	19020505	4580	PFO	Slope	N/A	N/A	<0.1	N/A
738.4	19020505	4579	PFO	Slope	N/A	N/A	<0.1	N/A
738.4	19020505	4578	PFO	Slope	N/A	N/A	<0.1	N/A
738.4	19020505	4577	PFO	Slope	N/A	N/A	<0.1	N/A
738.4	19020505	1038	PFO	Slope	N/A	N/A	<0.1	N/A
738.4	19020505	1039	PFO	Slope	N/A	N/A	0.1	N/A
738.5	19020505	4576	PFO	Slope	N/A	N/A	0.1	N/A
738.6	19020505	1037	PFO	Slope	N/A	N/A	<0.1	N/A
738.6	19020505	4575	PFO	Slope	N/A	N/A	0.1	N/A
738.6	19020505	1035	PFO	Slope	N/A	N/A	<0.1	N/A
738.6	19020505	1036	PFO	Slope	N/A	N/A	<0.1	N/A
738.6	19020505	4587	PFO	Slope	N/A	N/A	<0.1	N/A
738.7	19020505	4571	PFO	Slope	N/A	N/A	<0.1	N/A
738.7	19020505	4590	PFO	Slope	N/A	N/A	<0.1	N/A
738.7	19020505	4572	PFO	Slope	N/A	N/A	<0.1	N/A
738.7	19020505	4573	PFO	Slope	N/A	N/A	<0.1	N/A
738.8	19020505	4591	PFO	Slope	N/A	N/A	<0.1	N/A
738.8	19020505	4570	PFO	Slope	N/A	N/A	<0.1	N/A
739.0	19020505	4569	PFO	Slope	N/A	N/A	<0.1	N/A
739.2	19020505	4568	PFO	Slope	N/A	N/A	<0.1	N/A
739.7	19020505	15077	PFO	Organic soil flats	N/A	N/A	0.1	N/A
739.7	19020505	15076	PFO	Slope	N/A	N/A	<0.1	N/A
739.7	19020505	15079	PFO	Slope	N/A	N/A	<0.1	N/A
739.7	19020505	15078	PFO	Slope	N/A	N/A	0.1	N/A
739.7	19020505	15085	PFO	Slope	N/A	N/A	<0.1	N/A
739.7	19020505	15083	PFO	Slope	N/A	N/A	<0.1	N/A
739.8	19020505	15084	PFO	Slope	N/A	N/A	<0.1	N/A
739.8	19020505	4556	PFO	Slope	N/A	N/A	<0.1	N/A
739.8	19020505	15082	PFO	Slope	N/A	N/A	0.2	N/A
739.8	19020505	94045	PFO	Slope	N/A	N/A	0.1	N/A
739.8	19020505	15081	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
739.8	19020505	15080	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
739.8	19020505	1029	PFO	Organic soil flats	N/A	N/A	0.1	N/A
739.8	19020505	94043	PFO	Organic soil flats	N/A	N/A	28.2	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
739.8	19020505	94041	PSS	Organic soil flats	N/A	N/A	3.5	N/A
739.8	19020505	94042	PSS	Organic soil flats	N/A	N/A	1.8	N/A
739.8	19020505	1028	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
739.8	19020505	92085	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
739.9	19020505	94040	PFO	Slope	N/A	N/A	0.8	N/A
739.9	19020505	94044	PFO	Slope	N/A	N/A	15.7	N/A
740.0	19020505	4557	PFO	Slope	N/A	N/A	<0.1	N/A
740.1	19020505	1033	PFO	Slope	N/A	N/A	0.2	N/A
740.1	19020505	4564	PFO	Slope	N/A	N/A	<0.1	N/A
740.1	19020505	1030	PFO	Slope	N/A	N/A	<0.1	N/A
740.1	19020505	12906	PFO	Slope	N/A	N/A	0.3	N/A
740.1	19020505	4565	PFO	Slope	N/A	N/A	<0.1	N/A
740.2	19020505	12901	PFO	Slope	N/A	N/A	0.1	N/A
740.2	19020505	12905	PFO	Slope	N/A	N/A	0.2	N/A
740.5	19020505	1032	PFO	Slope	N/A	N/A	<0.1	N/A
740.6	19020505	4562	PFO	Slope	N/A	N/A	<0.1	N/A
740.7	19020505	4563	PFO	Slope	N/A	N/A	<0.1	N/A
740.8	19020505	15092	PSS	Slope	N/A	N/A	<0.1	N/A
740.8	19020505	15095	PSS	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	15109	PFO	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	15105	PFO	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	15106	PFO	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	4541	PFO	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	15108	PFO	Slope	N/A	N/A	<0.1	N/A
741.4	19020505	4547	PFO	Slope	N/A	N/A	0.1	N/A
741.5	19020505	4537	PFO	Slope	N/A	N/A	<0.1	N/A
741.5	19020505	4538	PFO	Slope	N/A	N/A	<0.1	N/A
741.9	19020505	4544	PSS	Slope	N/A	N/A	<0.1	N/A
742.0	19020505	4530	PFO	Slope	N/A	N/A	<0.1	N/A
742.8	19020505	1023	PFO	Slope	N/A	N/A	<0.1	N/A
742.8	19020505	4531	PFO	Slope	N/A	N/A	<0.1	N/A
742.8	19020505	1025	PFO	Slope	N/A	N/A	<0.1	N/A
742.8	19020505	4526	PFO	Slope	N/A	N/A	<0.1	N/A
742.8	19020505	4532	PFO	Slope	N/A	N/A	<0.1	N/A
742.9	19020505	4525	PFO	Slope	N/A	N/A	<0.1	N/A
742.9	19020505	4524	PFO	Slope	N/A	N/A	<0.1	N/A
742.9	19020505	4523	PFO	Slope	N/A	N/A	<0.1	N/A
743.0	19020505	4533	PFO	Slope	N/A	N/A	0.4	N/A
743.0	19020505	4543	PFO	Slope	N/A	N/A	<0.1	N/A
743.0	19020505	4529	PFO	Slope	N/A	N/A	<0.1	N/A
743.1	19020505	4522	PFO	Slope	N/A	N/A	<0.1	N/A
743.1	19020505	4549	PFO	Slope	N/A	N/A	0.1	N/A
743.1	19020505	12210	PFO	Slope	N/A	N/A	1.2	N/A
743.1	19020505	4521	PFO	Slope	N/A	N/A	<0.1	N/A
743.1	19020505	12215	PFO	Slope	N/A	N/A	2.4	N/A
743.2	19020505	4519	PFO	Slope	N/A	N/A	<0.1	N/A
743.2	19020505	4550	PFO	Slope	N/A	N/A	<0.1	N/A
743.2	19020505	12209	PFO	Organic soil flats	N/A	N/A	0.1	N/A
743.2	19020505	12217	PFO	Organic soil flats	N/A	N/A	0.7	N/A
743.2	19020505	12211	PFO	Slope	N/A	N/A	0.4	N/A
743.2	19020505	4552	PFO	Organic soil flats	N/A	N/A	0.1	N/A
743.2	19020505	12213	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.2	19020505	12207	PFO	Slope	N/A	N/A	<0.1	N/A
743.2	19020505	12214	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.2	19020505	12208	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	4528	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	4518	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	4517	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	4512	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	1021	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	1022	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.3	19020505	4516	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.4	19020505	1020	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.4	19020505	4511	PFO	Organic soil flats	N/A	N/A	0.1	N/A
743.4	19020505	4515	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.4	19020505	4510	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.4	19020505	18863	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.4	19020505	4513	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	4514	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	18862	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	18864	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	15117	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	4509	PFO	Organic soil flats	N/A	N/A	0.1	N/A
743.5	19020505	15116	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.5	19020505	4501	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.6	19020505	4505	PFO	Slope	N/A	N/A	<0.1	N/A
743.6	19020505	4499	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
743.6	19020505	4500	PFO	Organic soil flats	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
743.6	19020505	4506	PFO	Slope	N/A	N/A	<0.1	N/A
743.6	19020505	4504	PFO	Slope	N/A	N/A	<0.1	N/A
743.6	19020505	4508	PFO	Slope	N/A	N/A	<0.1	N/A
743.6	19020505	4503	PFO	Slope	N/A	N/A	<0.1	N/A
744.0	19020505	4487	PFO	Slope	N/A	N/A	<0.1	N/A
744.1	19020505	4485	PFO	Slope	N/A	N/A	<0.1	N/A
744.1	19020505	4486	PSS	Riverine	N/A	N/A	<0.1	N/A
744.1	19020505	4483	PFO	Slope	N/A	N/A	<0.1	N/A
744.1	19020505	4484	PSS	Riverine	N/A	N/A	<0.1	N/A
744.1	19020505	15121	PSS	Riverine	N/A	N/A	<0.1	N/A
744.3	19020505	4482	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
744.4	19020505	4464	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
744.4	19020505	4465	PFO	Slope	N/A	N/A	<0.1	N/A
744.4	19020505	4477	PFO	Slope	N/A	N/A	0.1	N/A
744.4	19020505	4463	PFO	Slope	N/A	N/A	<0.1	N/A
744.4	19020505	4461	PFO	Slope	N/A	N/A	<0.1	N/A
744.5	19020505	4460	PFO	Slope	N/A	N/A	<0.1	N/A
744.5	19020505	98205	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
744.5	19020505	98204	PSS	Organic soil flats	N/A	N/A	1.0	N/A
744.5	19020505	98195	PSS	Slope	N/A	N/A	4.4	N/A
744.5	19020505	98206	PSS	Organic soil flats	N/A	N/A	0.1	N/A
744.5	19020505	98203	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
744.5	19020505	98213	PSS	Slope	N/A	N/A	0.8	N/A
744.5	19020505	98215	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
744.5	19020505	4459	PFO	Slope	N/A	N/A	<0.1	N/A
744.5	19020505	98211	PEM	Depressional	N/A	N/A	0.1	N/A
744.5	19020505	4478	PFO	Slope	N/A	N/A	0.4	N/A
744.5	19020505	89149	PSS	Depressional	N/A	N/A	<0.1	N/A
744.5	19020505	4458	PFO	Slope	N/A	N/A	<0.1	N/A
744.5	19020505	98209	PEM	Depressional	N/A	N/A	0.1	N/A
744.5	19020505	98199	PSS	Organic soil flats	N/A	N/A	0.1	N/A
744.5	19020505	98201	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
744.5	19020505	98224	PSS	Slope	N/A	N/A	2.0	N/A
744.5	19020505	98208	PEM	Depressional	N/A	N/A	<0.1	N/A
744.6	19020505	98210	PEM	Depressional	N/A	N/A	<0.1	N/A
744.6	19020505	98207	PEM	Depressional	N/A	N/A	<0.1	N/A
744.6	19020505	98200	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
744.6	19020505	98202	PSS	Organic soil flats	N/A	N/A	0.8	N/A
744.6	19020505	89130	PEM	Depressional	N/A	N/A	<0.1	N/A
744.6	19020505	4457	PFO	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	89155	PSS	Slope	N/A	N/A	0.4	N/A
744.6	19020505	98212	PSS	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	98214	PSS	Slope	N/A	N/A	0.2	N/A
744.6	19020505	98196	PSS	Slope	N/A	N/A	0.2	N/A
744.6	19020505	89131	PEM	Depressional	N/A	N/A	0.2	N/A
744.6	19020505	98198	PSS	Slope	N/A	N/A	1.5	N/A
744.6	19020505	4454	PFO	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	98217	PSS	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	4456	PFO	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	98216	PSS	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	98194	PSS	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	4455	PFO	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	98218	PFO	Slope	N/A	N/A	<0.1	N/A
744.6	19020505	4468	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	98221	PSS	Slope	N/A	N/A	0.1	N/A
744.7	19020505	98219	PFO	Slope	N/A	N/A	0.2	N/A
744.7	19020505	98223	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
744.7	19020505	4449	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	4467	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	4469	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	98197	PFO	Slope	N/A	N/A	0.8	N/A
744.7	19020505	4452	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	4475	PFO	Slope	N/A	N/A	<0.1	N/A
744.7	19020505	4453	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4474	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4448	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4466	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4470	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4451	PFO	Slope	N/A	N/A	<0.1	N/A
744.8	19020505	4473	PFO	Slope	N/A	N/A	<0.1	N/A
744.9	19020505	93334	PFO	Slope	N/A	N/A	0.5	N/A
744.9	19020505	93335	PFO	Slope	N/A	N/A	<0.1	N/A
745.0	19020505	89156	PSS	Slope	N/A	N/A	14.8	N/A
745.1	19020505	89169	PSS	Slope	N/A	N/A	1.7	N/A
745.1	19020505	89154	PSS	Slope	N/A	N/A	0.5	N/A
745.1	19020505	89144	PSS	Slope	N/A	N/A	0.2	N/A
745.2	19020505	89174	PSS	Slope	N/A	N/A	1.2	N/A
745.2	19020505	89146	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
745.2	19020505	89147	PSS	Slope	N/A	N/A	<0.1	N/A
745.3	19020505	89168	PSS	Slope	N/A	N/A	1.2	N/A
745.8	19020505	89170	PEM	Slope	N/A	N/A	12.0	N/A
745.8	19020505	4432	PEM	Slope	N/A	N/A	<0.1	N/A
745.8	19020505	4433	PEM	Slope	N/A	N/A	<0.1	N/A
745.8	19020505	4431	PEM	Slope	N/A	N/A	<0.1	N/A
745.8	19020505	4415	PEM	Slope	N/A	N/A	<0.1	N/A
745.8	19020505	12917	PEM	Slope	N/A	N/A	<0.1	N/A
745.8	19020505	12918	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4426	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4363	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4427	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4420	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4423	PEM	Slope	N/A	N/A	<0.1	N/A
745.9	19020505	4410	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4391	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4405	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4408	PFO	Slope	N/A	N/A	<0.1	N/A
746.0	19020505	4406	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4372	PFO	Slope	N/A	N/A	<0.1	N/A
746.0	19020505	4370	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4373	PFO	Slope	N/A	N/A	<0.1	N/A
746.0	19020505	4371	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4351	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4374	PFO	Slope	N/A	N/A	<0.1	N/A
746.0	19020505	4352	PEM	Riverine	N/A	N/A	<0.1	N/A
746.0	19020505	4388	PFO	Slope	N/A	N/A	<0.1	N/A
746.0	19020505	4384	PSS	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4348	PSS	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4379	PSS	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4344	PSS	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4380	PSS	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4343	PFO	Slope	N/A	N/A	<0.1	N/A
746.1	19020505	4389	PFO	Slope	N/A	N/A	0.1	N/A
746.2	19020505	4342	PFO	Slope	N/A	N/A	<0.1	N/A
746.2	19020505	4341	PFO	Slope	N/A	N/A	<0.1	N/A
746.2	19020505	4390	PFO	Slope	N/A	N/A	<0.1	N/A
746.2	19020505	4339	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
746.2	19020505	4382	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.2	19020505	4340	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.2	19020505	4381	PFO	Organic soil flats	N/A	N/A	0.2	N/A
746.3	19020505	4383	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.3	19020505	4368	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.3	19020505	4369	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.3	19020505	4366	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
746.3	19020505	4367	PFO	Slope	N/A	N/A	<0.1	N/A
746.3	19020505	4402	PFO	Slope	N/A	N/A	<0.1	N/A
746.3	19020505	4404	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
746.3	19020505	4403	PFO	Slope	N/A	N/A	<0.1	N/A
746.4	19020505	4365	PFO	Slope	N/A	N/A	0.2	N/A
746.4	19020505	4376	PFO	Slope	N/A	N/A	<0.1	N/A
746.4	19020505	4377	PFO	Slope	N/A	N/A	<0.1	N/A
746.4	19020505	89171	PEM	Slope	N/A	N/A	7.8	N/A
746.5	19020505	4378	PFO	Slope	N/A	N/A	<0.1	N/A
746.5	19020505	4397	PFO	Slope	N/A	N/A	<0.1	N/A
746.5	19020505	89197	PFO	Slope	N/A	N/A	1.7	N/A
746.5	19020505	89173	PFO	Slope	N/A	N/A	1.3	N/A
746.5	19020505	89195	PFO	Slope	N/A	N/A	0.9	N/A
746.5	19020505	89191	PFO	Slope	N/A	N/A	0.6	N/A
746.5	19020505	89189	PFO	Organic soil flats	N/A	N/A	0.4	N/A
746.5	19020505	89193	PSS	Slope	N/A	N/A	0.3	N/A
746.5	19020505	89184	PFO	Slope	N/A	N/A	0.2	N/A
746.5	19020505	89167	PSS	Slope	N/A	N/A	0.1	N/A
746.5	19020505	89192	PFO	Slope	N/A	N/A	0.1	N/A
746.5	19020505	89196	PFO	Slope	N/A	N/A	0.1	N/A
746.5	19020505	89182	PSS	Slope	N/A	N/A	<0.1	N/A
746.5	19020505	89181	PSS	Slope	N/A	N/A	<0.1	N/A
746.5	19020505	89165	PEM	Slope	N/A	N/A	1.2	N/A
746.5	19020505	89194	PEM	Slope	N/A	N/A	0.9	N/A
746.5	19020505	89179	PEM	Slope	N/A	N/A	0.3	N/A
746.5	19020505	89142	PEM	Slope	N/A	N/A	0.2	N/A
746.5	19020505	89180	PEM	Slope	N/A	N/A	0.1	N/A
746.5	19020505	89187	PEM	Slope	N/A	N/A	<0.1	N/A
746.5	19020505	89188	PEM	Slope	N/A	N/A	<0.1	N/A
746.6	19020505	4398	PFO	Slope	N/A	N/A	<0.1	N/A
746.7	19020505	4399	PFO	Slope	N/A	N/A	<0.1	N/A
746.7	19020505	4400	PFO	Slope	N/A	N/A	<0.1	N/A
746.7	19020505	4401	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
746.7	19020505	15125	PFO	Slope	N/A	N/A	<0.1	N/A
746.7	19020505	15126	PFO	Slope	N/A	N/A	<0.1	N/A
747.1	19020505	4338	PFO	Slope	N/A	N/A	<0.1	N/A
747.1	19020505	4323	PSS	Slope	N/A	N/A	<0.1	N/A
747.1	19020505	4333	PFO	Slope	N/A	N/A	<0.1	N/A
747.1	19020505	4334	PFO	Slope	N/A	N/A	<0.1	N/A
747.2	19020505	4335	PFO	Slope	N/A	N/A	<0.1	N/A
747.2	19020505	4336	PFO	Slope	N/A	N/A	0.2	N/A
747.2	19020505	4309	PFO	Slope	N/A	N/A	<0.1	N/A
747.2	19020505	12318	PFO	Slope	N/A	N/A	<0.1	N/A
747.2	19020505	4325	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.2	19020505	12319	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	12321	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	12322	PFO	Slope	N/A	N/A	<0.1	N/A
747.3	19020505	4337	PFO	Slope	N/A	N/A	<0.1	N/A
747.3	19020505	12316	PFO	Slope	N/A	N/A	<0.1	N/A
747.3	19020505	12314	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	12313	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	12315	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	4332	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	4326	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	4316	PSS	Organic soil flats	N/A	N/A	0.1	N/A
747.3	19020505	15131	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.3	19020505	4307	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	4317	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	15132	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	4278	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	4318	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	4279	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	15133	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
747.4	19020505	4319	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	15135	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	4320	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	15134	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	4277	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	4321	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	15141	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	4302	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	15139	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	15140	PFO	Slope	N/A	N/A	<0.1	N/A
747.4	19020505	4306	PFO	Slope	N/A	N/A	<0.1	N/A
747.5	19020505	15138	PFO	Slope	N/A	N/A	0.1	N/A
747.5	19020505	4293	PFO	Slope	N/A	N/A	0.2	N/A
747.5	19020505	4294	PFO	Slope	N/A	N/A	<0.1	N/A
747.5	19020505	4275	PFO	Slope	N/A	N/A	<0.1	N/A
747.6	19020505	4295	PFO	Slope	N/A	N/A	<0.1	N/A
747.6	19020505	4296	PFO	Slope	N/A	N/A	<0.1	N/A
747.6	19020505	4297	PFO	Slope	N/A	N/A	<0.1	N/A
747.7	19020505	4304	PFO	Slope	N/A	N/A	<0.1	N/A
747.7	19020505	4285	PFO	Slope	N/A	N/A	<0.1	N/A
747.7	19020505	4271	PFO	Slope	N/A	N/A	<0.1	N/A
747.7	19020505	4286	PFO	Slope	N/A	N/A	<0.1	N/A
747.9	19020505	4287	PFO	Slope	N/A	N/A	0.1	N/A
747.9	19020505	4267	PFO	Slope	N/A	N/A	<0.1	N/A
748.0	19020505	4288	PFO	Slope	N/A	N/A	<0.1	N/A
748.0	19020505	4266	PFO	Slope	N/A	N/A	<0.1	N/A
748.0	19020505	4265	PFO	Slope	N/A	N/A	<0.1	N/A
748.0	19020505	4289	PFO	Slope	N/A	N/A	<0.1	N/A
748.1	19020505	4281	PFO	Slope	N/A	N/A	<0.1	N/A
748.4	19020601	14017	PSS	Riverine	N/A	N/A	<0.1	N/A
748.7	19020601	4248	PFO	Slope	N/A	N/A	0.1	N/A
748.8	19020601	4247	PFO	Slope	N/A	N/A	<0.1	N/A
748.8	19020601	4252	PFO	Slope	N/A	N/A	0.3	N/A
748.9	19020601	4246	PFO	Slope	N/A	N/A	<0.1	N/A
749.0	19020601	93427	PFO	Slope	N/A	N/A	<0.1	N/A
749.0	19020601	93425	PFO	Slope	N/A	N/A	<0.1	N/A
749.0	19020601	93418	PSS	Slope	N/A	N/A	0.1	N/A
749.1	19020601	93428	PFO	Slope	N/A	N/A	0.1	N/A
749.1	19020601	93417	PSS	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93429	PFO	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93413	PFO	Slope	N/A	N/A	1.9	N/A
749.1	19020601	93394	PFO	Slope	N/A	N/A	1.5	N/A
749.1	19020601	93476	PSS	Slope	N/A	N/A	1.0	N/A
749.1	19020601	93438	PFO	Slope	N/A	N/A	0.7	N/A
749.1	19020601	93458	PSS	Organic soil flats	N/A	N/A	0.7	N/A
749.1	19020601	93475	PSS	Slope	N/A	N/A	0.6	N/A
749.1	19020601	93405	PSS	Slope	N/A	N/A	0.5	N/A
749.1	19020601	93460	PSS	Slope	N/A	N/A	0.4	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
749.1	19020601	93457	PSS	Organic soil flats	N/A	N/A	0.3	N/A
749.1	19020601	93419	PSS	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93455	PSS	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93459	PSS	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93481	PFO	Organic soil flats	N/A	N/A	0.2	N/A
749.1	19020601	93480	PFO	Organic soil flats	N/A	N/A	0.2	N/A
749.1	19020601	93465	PFO	Slope	N/A	N/A	0.1	N/A
749.1	19020601	93456	PSS	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	89172	PSS	Riverine	N/A	N/A	<0.1	N/A
749.1	19020601	93445	PFO	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93437	PEM	Slope	N/A	N/A	0.3	N/A
749.1	19020601	93422	PEM	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93421	PEM	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93424	PEM	Depressional	N/A	N/A	0.1	N/A
749.1	19020601	93464	PEM	Slope	N/A	N/A	0.1	N/A
749.1	19020601	93396	PEM	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93443	PEM	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93395	PEM	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93397	PEM	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93442	PFO	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93408	PEM	Slope	N/A	N/A	0.2	N/A
749.1	19020601	89129	PSS	Slope	N/A	N/A	1.2	N/A
749.1	19020601	93407	PSS	Slope	N/A	N/A	0.5	N/A
749.1	19020601	93406	PSS	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93461	PEM	Slope	N/A	N/A	0.6	N/A
749.1	19020601	93433	PEM	Slope	N/A	N/A	0.2	N/A
749.1	19020601	93448	PSS	Slope	N/A	N/A	0.1	N/A
749.1	19020601	93452	PSS	Slope	N/A	N/A	0.3	N/A
749.1	19020601	93454	PEM	Slope	N/A	N/A	<0.1	N/A
749.1	19020601	93446	PFO	Slope	N/A	N/A	<0.1	N/A
749.2	19020601	93469	PEM	Riverine	N/A	N/A	<0.1	N/A
749.2	19020601	93471	PEM	Riverine	N/A	N/A	<0.1	N/A
749.2	19020601	93468	PEM	Riverine	N/A	N/A	<0.1	N/A
749.2	19020601	93470	PEM	Riverine	N/A	N/A	<0.1	N/A
749.2	19020601	89993	PSS	Slope	N/A	N/A	0.5	N/A
749.2	19020601	89995	PFO	Slope	N/A	N/A	0.1	N/A
749.2	19020601	93415	PFO	Slope	N/A	N/A	<0.1	N/A
749.2	19020601	93416	PFO	Slope	N/A	N/A	<0.1	N/A
749.3	19020601	13828	PFO	Slope	N/A	N/A	<0.1	N/A
749.3	19020601	4244	PFO	Slope	N/A	N/A	<0.1	N/A
749.3	19020601	4237	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.3	19020601	91836	PFO	Organic soil flats	N/A	N/A	0.1	N/A
749.3	19020601	4241	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.3	19020601	94016	PFO	Organic soil flats	N/A	N/A	1.5	N/A
749.3	19020601	90010	PSS	Slope	N/A	N/A	<0.1	N/A
749.3	19020601	90007	PSS	Slope	N/A	N/A	<0.1	N/A
749.4	19020601	90006	PSS	Slope	N/A	N/A	<0.1	N/A
749.4	19020601	90008	PSS	Slope	N/A	N/A	<0.1	N/A
749.4	19020601	90009	PSS	Slope	N/A	N/A	<0.1	N/A
749.4	19020601	91854	PFO	Slope	N/A	N/A	0.2	N/A
749.4	19020601	89994	PSS	Slope	N/A	N/A	<0.1	N/A
749.4	19020601	91837	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.4	19020601	4239	PFO	Slope	N/A	N/A	0.1	N/A
749.5	19020601	4240	PFO	Slope	N/A	N/A	<0.1	N/A
749.5	19020601	91855	PFO	Slope	N/A	N/A	<0.1	N/A
749.6	19020601	91824	PFO	Slope	N/A	N/A	<0.1	N/A
749.6	19020601	90030	PFO	Slope	N/A	N/A	<0.1	N/A
749.6	19020601	90029	PFO	Slope	N/A	N/A	0.1	N/A
749.7	19020601	17927	PFO	Slope	N/A	N/A	<0.1	N/A
749.7	19020601	17926	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.7	19020601	91825	PFO	Slope	N/A	N/A	1.0	N/A
749.7	19020601	4232	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.7	19020601	17928	PFO	Organic soil flats	N/A	N/A	0.3	N/A
749.7	19020601	4226	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.7	19020601	4224	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.7	19020601	4225	PFO	Slope	N/A	N/A	<0.1	N/A
749.7	19020601	17929	PFO	Slope	N/A	N/A	<0.1	N/A
749.7	19020601	90012	PSS	Riverine	N/A	N/A	<0.1	N/A
749.7	19020601	4233	PFO	Slope	N/A	N/A	0.1	N/A
749.7	19020601	90011	PSS	Riverine	N/A	N/A	<0.1	N/A
749.7	19020601	91826	PFO	Slope	N/A	N/A	<0.1	N/A
749.8	19020601	4227	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.8	19020601	4223	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.8	19020601	91853	PFO	Slope	N/A	N/A	<0.1	N/A
749.8	19020601	90135	PSS	Slope	N/A	N/A	0.4	N/A
749.8	19020601	91827	PFO	Slope	N/A	N/A	0.6	N/A
749.8	19020601	90022	PSS	Slope	N/A	N/A	0.2	N/A
749.8	19020601	4234	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
749.8	19020601	90023	PSS	Slope	N/A	N/A	<0.1	N/A
749.8	19020601	4222	PFO	Slope	N/A	N/A	<0.1	N/A
749.9	19020601	90024	PSS	Slope	N/A	N/A	<0.1	N/A
749.9	19020601	90025	PSS	Slope	N/A	N/A	<0.1	N/A
749.9	19020601	90026	PSS	Slope	N/A	N/A	<0.1	N/A
749.9	19020601	4228	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
749.9	19020601	90027	PSS	Slope	N/A	N/A	<0.1	N/A
750.0	19020601	90111	PSS	Slope	N/A	N/A	0.4	N/A
750.0	19020601	90136	PSS	Slope	N/A	N/A	<0.1	N/A
750.0	19020601	15144	PFO	Organic soil flats	N/A	N/A	0.2	N/A
750.0	19020601	91831	PFO	Organic soil flats	N/A	N/A	0.6	N/A
750.0	19020601	4229	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
750.0	19020601	15147	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
750.0	19020601	90028	PSS	Slope	N/A	N/A	<0.1	N/A
750.0	19020601	90134	PSS	Slope	N/A	N/A	<0.1	N/A
750.1	19020601	90096	PEM	Depressional	N/A	N/A	<0.1	N/A
750.1	19020601	90114	PSS	Slope	N/A	N/A	<0.1	N/A
750.1	19020601	90042	PSS	Riverine	N/A	N/A	<0.1	N/A
750.1	19020601	90046	PSS	Riverine	N/A	N/A	<0.1	N/A
750.1	19020601	90041	PSS	Riverine	N/A	N/A	<0.1	N/A
750.1	19020601	90043	PSS	Riverine	N/A	N/A	<0.1	N/A
750.2	19020601	91835	PFO	Slope	N/A	N/A	0.6	N/A
750.2	19020601	91838	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
750.2	19020601	90121	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90119	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90129	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90118	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90126	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90123	PEM	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90120	PEM	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90050	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	91839	PFO	Organic soil flats	N/A	N/A	1.2	N/A
750.2	19020601	90047	PEM	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	90106	PEM	Slope	N/A	N/A	0.2	N/A
750.2	19020601	90051	PSS	Slope	N/A	N/A	<0.1	N/A
750.2	19020601	4202	PFO	Slope	N/A	N/A	<0.1	N/A
750.3	19020601	4198	PFO	Slope	N/A	N/A	<0.1	N/A
750.3	19020601	91833	PSS	Depressional	N/A	N/A	0.8	N/A
750.3	19020601	4203	PFO	Slope	N/A	N/A	<0.1	N/A
750.3	19020601	91840	PFO	Organic soil flats	N/A	N/A	0.3	N/A
750.3	19020601	91830	PSS	Depressional	N/A	N/A	<0.1	N/A
750.3	19020601	4196	PFO	Slope	N/A	N/A	<0.1	N/A
750.3	19020601	4204	PFO	Slope	N/A	N/A	0.2	N/A
750.4	19020601	91828	PSS	Depressional	N/A	N/A	0.3	N/A
750.4	19020601	91832	PSS	Depressional	N/A	N/A	0.1	N/A
750.4	19020601	91841	PFO	Organic soil flats	N/A	N/A	0.4	N/A
750.4	19020601	4205	PFO	Slope	N/A	N/A	<0.1	N/A
750.4	19020601	4206	PFO	Slope	N/A	N/A	<0.1	N/A
750.5	19020601	4207	PFO	Slope	N/A	N/A	<0.1	N/A
750.5	19020601	4209	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
750.5	19020601	91823	PFO	Organic soil flats	N/A	N/A	1.0	N/A
750.6	19020601	4208	PFO	Slope	N/A	N/A	0.6	N/A
750.6	19020601	90104	PSS	Slope	N/A	N/A	0.2	N/A
750.6	19020601	91844	PFO	Slope	N/A	N/A	0.4	N/A
750.7	19020601	94046	PFO	Slope	N/A	N/A	<0.1	N/A
750.7	19020601	94048	PSS	Slope	N/A	N/A	0.2	N/A
750.7	19020601	94049	PFO	Slope	N/A	N/A	1.3	N/A
750.7	19020601	91843	PFO	Slope	N/A	N/A	0.1	N/A
750.8	19020601	91822	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
750.8	19020601	91842	PFO	Organic soil flats	N/A	N/A	0.4	N/A
750.8	19020601	94047	PFO	Slope	N/A	N/A	5.6	N/A
750.9	19020601	90102	PSS	Slope	N/A	N/A	0.1	N/A
751.0	19020601	90131	PSS	Slope	N/A	N/A	<0.1	N/A
751.0	19020601	90130	PEM	Depressional	N/A	N/A	0.2	N/A
751.0	19020601	4189	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
751.0	19020601	90071	PSS	Slope	N/A	N/A	<0.1	N/A
751.0	19020601	4194	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
751.0	19020601	90132	PSS	Slope	N/A	N/A	0.2	N/A
751.1	19020601	4188	PFO	Slope	N/A	N/A	<0.1	N/A
751.2	19020601	4193	PFO	Slope	N/A	N/A	<0.1	N/A
751.2	19020601	4186	PFO	Slope	N/A	N/A	<0.1	N/A
751.3	19020601	90060	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
751.5	19020601	4180	PFO	Slope	N/A	N/A	<0.1	N/A
751.6	19020601	4181	PFO	Slope	N/A	N/A	0.1	N/A
751.6	19020601	15160	PFO	Slope	N/A	N/A	0.2	N/A
751.7	19020601	4176	PFO	Slope	N/A	N/A	<0.1	N/A
751.7	19020601	4169	PFO	Slope	N/A	N/A	<0.1	N/A
751.7	19020601	15166	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
751.7	19020601	15167	PFO	Slope	N/A	N/A	<0.1	N/A
751.7	19020601	4170	PFO	Slope	N/A	N/A	<0.1	N/A
751.7	19020601	15168	PFO	Slope	N/A	N/A	<0.1	N/A
751.8	19020601	15169	PFO	Slope	N/A	N/A	<0.1	N/A
751.8	19020601	4159	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
751.8	19020601	4171	PFO	Slope	N/A	N/A	<0.1	N/A
751.8	19020601	4172	PFO	Slope	N/A	N/A	<0.1	N/A
751.8	19020601	4164	PFO	Slope	N/A	N/A	<0.1	N/A
751.9	19020601	4165	PFO	Slope	N/A	N/A	0.4	N/A
752.0	19020601	4160	PFO	Slope	N/A	N/A	<0.1	N/A
752.0	19020601	4158	PFO	Organic soil flats	N/A	N/A	0.3	N/A
752.1	19020601	4161	PFO	Slope	N/A	N/A	<0.1	N/A
752.6	19020601	15174	PFO	Riverine	N/A	N/A	<0.1	N/A
752.6	19020601	4154	PFO	Riverine	N/A	N/A	<0.1	N/A
752.6	19020601	15177	PFO	Riverine	N/A	N/A	<0.1	N/A
752.8	19020601	90067	PSS	Slope	N/A	N/A	1.4	N/A
752.9	19020601	4140	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
753.6	19020601	94053	PFO	Slope	N/A	N/A	0.5	N/A
753.6	19020601	4131	PFO	Slope	N/A	N/A	<0.1	N/A
753.6	19020601	4145	PFO	Slope	N/A	N/A	<0.1	N/A
754.0	19020601	14022	PSS	Riverine	N/A	N/A	<0.1	N/A
754.1	19020601	4128	PSS	Riverine	N/A	N/A	<0.1	N/A
754.1	19020601	14023	PSS	Riverine	N/A	N/A	0.4	N/A
754.1	19020601	4118	PSS	Riverine	N/A	N/A	<0.1	N/A
755.0	19020601	4106	PFO	Slope	N/A	N/A	<0.1	N/A
755.0	19020601	4107	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
755.0	19020601	4104	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
755.0	19020601	4102	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
755.1	19020601	4101	PFO	Slope	N/A	N/A	<0.1	N/A
755.1	19020601	4097	PFO	Slope	N/A	N/A	<0.1	N/A
755.2	19020601	4096	PFO	Slope	N/A	N/A	<0.1	N/A
755.5	19020601	4093	PFO	Slope	N/A	N/A	<0.1	N/A
755.5	19020601	4085	PFO	Slope	N/A	N/A	<0.1	N/A
755.6	19020601	1005	PFO	Slope	N/A	N/A	<0.1	N/A
755.6	19020601	4086	PFO	Slope	N/A	N/A	<0.1	N/A
755.6	19020601	4079	PFO	Slope	N/A	N/A	<0.1	N/A
755.6	19020601	4082	PFO	Slope	N/A	N/A	<0.1	N/A
755.7	19020601	89983	PFO	Slope	N/A	N/A	<0.1	N/A
755.9	19020601	90013	PFO	Slope	N/A	N/A	<0.1	N/A
755.9	19020601	90014	PFO	Slope	N/A	N/A	<0.1	N/A
756.0	19020601	4070	PFO	Slope	N/A	N/A	0.1	N/A
756.0	19020601	90034	PFO	Slope	N/A	N/A	<0.1	N/A
756.0	19020601	91151	PFO	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	91150	PFO	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	4071	PFO	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	91149	PFO	Slope	N/A	N/A	0.4	N/A
756.1	19020601	91148	PFO	Slope	N/A	N/A	0.5	N/A
756.1	19020601	91139	PSS	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	91131	PSS	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	91138	PSS	Slope	N/A	N/A	0.4	N/A
756.1	19020601	91125	PEM	Depressional	N/A	N/A	0.1	N/A
756.1	19020601	91145	PSS	Slope	N/A	N/A	0.1	N/A
756.1	19020601	91146	PSS	Slope	N/A	N/A	0.2	N/A
756.1	19020601	91147	PSS	Slope	N/A	N/A	<0.1	N/A
756.1	19020601	91143	PSS	Slope	N/A	N/A	0.6	N/A
756.1	19020601	91132	PEM	Depressional	N/A	N/A	0.7	N/A
756.1	19020601	91127	PEM	Depressional	N/A	N/A	<0.1	N/A
756.1	19020601	91130	PSS	Organic soil flats	N/A	N/A	0.2	N/A
756.1	19020601	91144	PSS	Slope	N/A	N/A	0.3	N/A
756.1	19020601	91134	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
756.1	19020601	91140	PSS	Slope	N/A	N/A	0.4	N/A
756.1	19020601	91133	PEM	Depressional	N/A	N/A	<0.1	N/A
756.1	19020601	91128	PSS	Organic soil flats	N/A	N/A	0.1	N/A
756.1	19020601	91135	PSS	Organic soil flats	N/A	N/A	0.4	N/A
756.1	19020601	91136	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
756.1	19020601	91137	PFO	Organic soil flats	N/A	N/A	0.2	N/A
756.2	19020601	4065	PFO	Slope	N/A	N/A	<0.1	N/A
756.2	19020601	4066	PFO	Slope	N/A	N/A	<0.1	N/A
756.3	19020601	4067	PFO	Slope	N/A	N/A	<0.1	N/A
756.3	19020601	4062	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
756.3	19020601	4060	PFO	Slope	N/A	N/A	<0.1	N/A
756.3	19020601	4058	PFO	Slope	N/A	N/A	<0.1	N/A
756.4	19020601	4048	PFO	Slope	N/A	N/A	<0.1	N/A
756.4	19020601	4052	PFO	Slope	N/A	N/A	<0.1	N/A
756.4	19020601	4053	PFO	Slope	N/A	N/A	<0.1	N/A
756.4	19020601	4054	PFO	Slope	N/A	N/A	<0.1	N/A
756.4	19020601	4055	PFO	Slope	N/A	N/A	<0.1	N/A
756.6	19020601	15189	PSS	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
756.7	19020601	15184	PFO	Depressional	N/A	N/A	<0.1	N/A
756.7	19020601	15186	PFO	Depressional	N/A	N/A	<0.1	N/A
756.9	19020601	998	PSS	Slope	N/A	N/A	<0.1	N/A
756.9	19020601	1000	PFO	Slope	N/A	N/A	<0.1	N/A
756.9	19020601	995	PSS	Slope	N/A	N/A	<0.1	N/A
756.9	19020601	4040	PFO	Slope	N/A	N/A	0.1	N/A
756.9	19020601	997	PFO	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	4037	PFO	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	4038	PFO	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	12668	PSS	Slope	N/A	N/A	0.2	N/A
757.0	19020601	12669	PSS	Slope	N/A	N/A	0.2	N/A
757.0	19020601	12681	PSS	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	12683	PFO	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	12672	PSS	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	12673	PSS	Slope	N/A	N/A	<0.1	N/A
757.0	19020601	12662	PSS	Slope	N/A	N/A	0.4	N/A
757.0	19020601	12676	PFO	Slope	N/A	N/A	0.4	N/A
757.0	19020601	12661	PSS	Slope	N/A	N/A	0.2	N/A
757.1	19020601	12667	PSS	Slope	N/A	N/A	0.4	N/A
757.1	19020601	12680	PFO	Slope	N/A	N/A	0.5	N/A
757.1	19020601	12658	PSS	Slope	N/A	N/A	0.5	N/A
757.1	19020601	12671	PFO	Slope	N/A	N/A	0.5	N/A
757.1	19020601	18868	PFO	Slope	N/A	N/A	<0.1	N/A
757.1	19020601	12659	PFO	Slope	N/A	N/A	<0.1	N/A
757.1	19020601	12660	PFO	Slope	N/A	N/A	<0.1	N/A
757.1	19020601	12664	PSS	Slope	N/A	N/A	<0.1	N/A
757.1	19020601	12663	PSS	Slope	N/A	N/A	<0.1	N/A
757.1	19020601	18869	PFO	Slope	N/A	N/A	0.1	N/A
757.1	19020601	12666	PFO	Slope	N/A	N/A	0.3	N/A
757.1	19020601	12678	PFO	Slope	N/A	N/A	0.5	N/A
757.2	19020601	12693	PSS	Riverine	N/A	N/A	<0.1	N/A
757.3	19020601	12687	PSS	Riverine	N/A	N/A	0.4	N/A
758.7	19020601	13752	PSS	Depressional	N/A	N/A	<0.1	N/A
761.3	19020601	3979	PFO	Slope	N/A	N/A	<0.1	N/A
761.5	19020601	3987	PEM	Depressional	N/A	N/A	<0.1	N/A
762.4	19020601	3972	PFO	Slope	N/A	N/A	<0.1	N/A
762.4	19020601	981	PFO	Slope	N/A	N/A	<0.1	N/A
762.4	19020601	3973	PSS	Slope	N/A	N/A	<0.1	N/A
762.4	19020601	3988	PFO	Slope	N/A	N/A	<0.1	N/A
762.4	19020601	3968	PSS	Slope	N/A	N/A	<0.1	N/A
762.4	19020601	3967	PFO	Slope	N/A	N/A	<0.1	N/A
762.6	19020601	977	PSS	Slope	N/A	N/A	<0.1	N/A
762.6	19020601	3962	PSS	Slope	N/A	N/A	<0.1	N/A
762.6	19020601	978	PSS	Slope	N/A	N/A	<0.1	N/A
762.6	19020601	3963	PSS	Slope	N/A	N/A	<0.1	N/A
762.6	19020601	3964	PSS	Slope	N/A	N/A	<0.1	N/A
762.7	19020601	3957	PSS	Slope	N/A	N/A	<0.1	N/A
762.7	19020601	3959	PSS	Slope	N/A	N/A	<0.1	N/A
763.1	19020601	15242	PSS	Slope	N/A	N/A	<0.1	N/A
763.1	19020601	15239	PSS	Slope	N/A	N/A	0.1	N/A
763.1	19020601	15238	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
763.1	19020601	15237	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
763.1	19020601	3943	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
763.1	19020601	3947	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
763.2	19020601	3946	PFO	Organic soil flats	N/A	N/A	<0.1	N/A
763.2	19020601	3939	PFO	Organic soil flats	N/A	N/A	0.3	N/A
763.4	19020601	3936	PFO	Slope	N/A	N/A	<0.1	N/A
763.4	19020601	3935	PSS	Depressional	N/A	N/A	<0.1	N/A
763.4	19020601	3942	PFO	Slope	N/A	N/A	<0.1	N/A
764.0	19020601	3922	PFO	Slope	N/A	N/A	<0.1	N/A
764.0	19020601	18630	PFO	Slope	N/A	N/A	<0.1	N/A
764.0	19020601	12924	PFO	Slope	N/A	N/A	0.2	N/A
764.0	19020601	3923	PFO	Slope	N/A	N/A	<0.1	N/A
764.0	19020601	3917	PFO	Slope	N/A	N/A	<0.1	N/A
764.1	19020601	3919	PSS	Depressional	N/A	N/A	<0.1	N/A
764.1	19020601	12922	PFO	Slope	N/A	N/A	<0.1	N/A
764.1	19020601	3916	PFO	Slope	N/A	N/A	<0.1	N/A
764.1	19020601	3918	PSS	Depressional	N/A	N/A	<0.1	N/A
764.1	19020601	3912	PSS	Depressional	N/A	N/A	<0.1	N/A
764.1	19020601	3915	PFO	Slope	N/A	N/A	<0.1	N/A
764.4	19020601	3890	PFO	Slope	N/A	N/A	<0.1	N/A
764.5	19020601	3905	PFO	Slope	N/A	N/A	<0.1	N/A
764.5	19020601	3888	PFO	Slope	N/A	N/A	<0.1	N/A
764.5	19020601	3884	PFO	Slope	N/A	N/A	<0.1	N/A
764.5	19020601	3885	PFO	Slope	N/A	N/A	<0.1	N/A
764.5	19020601	3906	PFO	Slope	N/A	N/A	<0.1	N/A
764.6	19020601	3886	PFO	Slope	N/A	N/A	<0.1	N/A
764.6	19020601	3883	PFO	Slope	N/A	N/A	<0.1	N/A

TABLE K-2 (cont'd)

Wetlands Crossed by the Mainline Facilities

Approximate Milepost	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^a	HGM Classification ^b	Length Crossed by the Mainline Pipeline Centerline (feet) ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^{e,f}	Mainline Pipeline Construction Mode ^g
764.6	19020601	3907	PFO	Slope	N/A	N/A	0.1	N/A
764.6	19020601	3882	PFO	Slope	N/A	N/A	<0.1	N/A
764.6	19020601	3881	PFO	Slope	N/A	N/A	<0.1	N/A
764.7	19020601	3879	PFO	Slope	N/A	N/A	<0.1	N/A
764.7	19020601	3902	PFO	Slope	N/A	N/A	<0.1	N/A
764.8	19020601	3875	PFO	Slope	N/A	N/A	<0.1	N/A
764.8	19020601	3903	PFO	Slope	N/A	N/A	<0.1	N/A
764.9	19020601	3876	PFO	Slope	N/A	N/A	<0.1	N/A
764.9	19020601	3904	PFO	Slope	N/A	N/A	<0.1	N/A
765.2	19020601	91160	PSS	Organic soil flats	N/A	N/A	<0.1	N/A
765.3	19020601	960	PSS	Slope	N/A	N/A	<0.1	N/A
765.4	19020601	3859	PSS	Slope	N/A	N/A	0.1	N/A
766.2	19020601	872	E	Estuarine fringe	N/A	<0.1	N/A	N/A
766.3	19020601	866	E	Estuarine fringe	N/A	0.1	N/A	N/A
766.3	19020601	871	E	Estuarine fringe	N/A	0.2	N/A	N/A
766.3	19020601	88920	E	Estuarine fringe	N/A	N/A	<0.1	N/A
793.0	19020302	864	E	Estuarine fringe	N/A	0.4	N/A	N/A
793.0	19020302	861	E	Estuarine fringe	N/A	<0.1	N/A	N/A
793.1	19020302	862	E	Estuarine fringe	N/A	0.4	N/A	N/A
794.8	19020302	3820	PSS	Depressional	N/A	N/A	<0.1	N/A
794.8	19020302	3810	PEM	Slope	N/A	N/A	<0.1	N/A
794.8	19020302	3809	PEM	Slope	N/A	N/A	<0.1	N/A
794.8	19020302	3808	PEM	Depressional	N/A	N/A	<0.1	N/A
794.9	19020302	3815	PEM	Slope	N/A	N/A	<0.1	N/A
794.9	19020302	3805	PEM	Slope	N/A	N/A	<0.1	N/A
794.9	19020302	3806	PEM	Slope	N/A	N/A	<0.1	N/A
794.9	19020302	3817	PEM	Slope	N/A	N/A	<0.1	N/A
796.0	19020302	3785	PEM	Depressional	N/A	N/A	<0.1	N/A
796.0	19020302	3786	PEM	Depressional	N/A	N/A	<0.1	N/A
796.2	19020302	3788	PSS	Depressional	N/A	N/A	<0.1	N/A
796.3	19020302	3787	PSS	Depressional	N/A	N/A	<0.1	N/A
796.4	19020302	3769	PSS	Depressional	N/A	N/A	<0.1	N/A
798.0	19020302	15232	PEM	Depressional	N/A	N/A	<0.1	N/A
798.2	19020302	3733	PEM	Depressional	N/A	N/A	<0.1	N/A
800.3	19020302	3685	PEM	Depressional	N/A	N/A	<0.1	N/A
800.4	19020302	3688	PEM	Depressional	N/A	N/A	<0.1	N/A
800.4	19020302	3689	PEM	Depressional	N/A	N/A	<0.1	N/A
800.4	19020302	3691	PEM	Depressional	N/A	N/A	<0.1	N/A
800.8	19020302	3673	PSS	Depressional	N/A	N/A	<0.1	N/A
800.8	19020302	899	PSS	Depressional	N/A	N/A	<0.1	N/A
801.1	19020302	3666	PEM	Depressional	N/A	N/A	<0.1	N/A
801.2	19020302	3665	PEM	Depressional	N/A	N/A	<0.1	N/A
801.4	19020302	3656	PSS	Depressional	N/A	N/A	<0.1	N/A
804.5	19020302	3594	PEM	Depressional	N/A	N/A	<0.1	N/A

Notes:

The wetland impact data in this table was provided by AGDC and reviewed for consistency with other information provided by AGDC.

E = estuarine wetland; HGM = hydrogeomorphic; N/A = not applicable; PEM = palustrine emergent wetland; PFO = palustrine forested wetland; PSS = palustrine scrub-shrub wetland

^a In order to normalize AGDC's data for our analysis, Cowardin classifications of palustrine ponds (e.g., palustrine aquatic bed and palustrine unconsolidated bottom classes) have been reassigned to PEM based on vegetation type shown on aerial imagery. Wetland classification according to Cowardin et al., 1979.

^b Wetland classification according to Brinson, 1993.

^c The crossing length is the measure of the distance of the centerline of the Mainline Pipeline through the wetland. Length crossed is noted as N/A where the feature does not cross the Mainline Pipeline centerline.

^d Temporary wetland impacts include temporary, short-term, and long-term impacts as defined in section 4.0 of the environmental impact statement.

^e Permanent wetland impacts are defined in section 4.0.

^f Pipeline right-of-way permanent impacts include granular fill work pads in the construction right-of-way and cut and fill construction areas where fill would not be removed after construction, as well as where wetlands would be converted from PFO to PSS or PEM. Does not include operational impacts for vegetative maintenance in PSS wetlands (see wetland vegetation conversion discussion in section 4.4.3.2).

^g N/A: wetland is not crossed by a Mainline Pipeline construction mode (e.g., Mode 1, 2, 3, 4, 5A). In order to align AGDC's data for our analysis with previous data provided in AGDC's application, construction modes have been reassigned based on AGDC's application.

^h Mainline aboveground facilities include compressor stations, meter stations, launchers/receivers, cathodic protection system, MLVs, the Mainline MOF, and a heater station.

ⁱ Mainline additional work areas includes ATWS, access roads, helipads and airstrips, construction camps, contractor, pipe, double joining yards, railroad spurs and work pads, disposal sites, and material sites.

TABLE K-3						
Wetlands Crossed by the Liquefaction Facilities						
Approximate Milepost ^a	Hydrologic Unit Code (HUC8)	Unique ID	Cowardin Classification ^b	HGM Classification ^c	Temporary Impacts (acres) ^d	Permanent Impacts (acres) ^e
LNG Plant						
N/A	19020302	96086	PEM	Depressional	N/A	6.0
N/A	19020302	96087	PSS	Depressional	N/A	0.2
N/A	19020302	96022	E	Estuarine fringe	N/A	4.3
N/A	19020302	96018	E	Estuarine fringe	N/A	2.9
N/A	19020302	96019	E	Estuarine fringe	N/A	1.2
N/A	19020302	96023	E	Estuarine fringe	N/A	1.1
N/A	19020302	96020	E	Estuarine fringe	N/A	0.3
N/A	19020302	96021	E	Estuarine fringe	N/A	<0.1
Marine Terminal ^f						
N/A	19020302	96006	E	Estuarine fringe	N/A	17.7
N/A	19020302	96005	E	Estuarine fringe	N/A	1.0
N/A	19020302	96007	E	Estuarine fringe	0.2	N/A
N/A	19020302	96016	E	Estuarine fringe	0.4	N/A
N/A	19020302	96014	E	Estuarine fringe	0.7	N/A
N/A	19020302	96008	E	Estuarine fringe	0.9	N/A
N/A	19020302	96011	E	Estuarine fringe	1.2	N/A
N/A	19020302	96015	E	Estuarine fringe	3.2	N/A
N/A	19020302	96010	E	Estuarine fringe	9.8	N/A
N/A	19020302	96013	E	Estuarine fringe	16.3	N/A
N/A	19020302	96017	E	Estuarine fringe	30.1	N/A
Notes: The wetland impact data in this table was provided by AGDC and reviewed for consistency with other information provided by AGDC.						
E = estuarine wetland; HGM = hydrogeomorphic; N/A = not applicable; PEM = palustrine emergent wetland; PSS = Pplustrine scrub-shrub wetland						
^a N/A; no milepost associated with the Liquefaction Facilities.						
^b In order to normalize AGDC's data for our analysis, Cowardin classifications of palustrine ponds (e.g., palustrine aquatic bed and palustrine unconsolidated bottom classes) have been reassigned to PEM based on vegetation type shown on aerial imagery. Wetland classification according to Cowardin et al., 1979.						
^c Wetland classification according to Brinson, 1993.						
^d Temporary wetland impacts include temporary, short-term, and long-term impacts as defined in section 4.0.						
^e Permanent wetland impacts are defined in section 4.0 of the environmental impact statement.						
^f The Marine Terminal includes the material offloading facility (MOF) with shoreline protection, MOF dredging, and the product loading facility.						

TABLE K-4

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
0.0	36.0	36.0	Winter 1
36.4	114.3	77.8	Winter 1
115.0	155.7	40.7	Winter 2
156.1	157.1	1.0	Winter 2
157.5	159.8	2.3	Winter 2
160.1	162.3	2.1	Winter 2
163.0	163.9	0.9	Winter 2
164.3	169.5	5.2	Winter 2
170.0	170.8	0.8	Summer 2.5
171.3	172.6	1.4	Summer 2.5
173.3	173.8	0.4	Summer 2.5
173.8	177.2	3.4	Summer 2.5
173.8	177.2	3.4	Summer 2.5
177.5	182.5	5.0	Summer 2.5
182.9	186.8	4.0	Summer 2.5
187.6	189.4	1.8	Summer 2.5
189.6	190.5	0.9	Summer 2.5
192.0	203.8	11.9	Summer 2.5
204.3	209.0	4.7	Summer 2.5
209.0	210.5	1.5	Winter 1
211.0	214.7	3.7	Winter 1
215.2	218.8	3.6	Winter 1
219.3	221.0	1.7	Winter 1
221.2	224.6	3.4	Winter 1
224.8	228.8	4.0	Winter 1
229.3	229.5	0.1	Winter 1
229.8	230.4	0.6	Winter 1
230.6	242.1	11.5	Winter 1
243.0	259.1	16.1	Winter 1
259.5	279.9	20.4	Summer 1.5
280.3	283.0	2.7	Summer 1.5
284.5	287.2	2.7	Summer 1.5
287.5	293.4	5.9	Summer 1.5
293.7	294.3	0.6	Summer 1.5
294.7	294.8	0.1	Summer 1.5
295.5	297.5	2.0	Summer 1.5
298.4	300.5	2.1	Summer 1.5
299.9	300.2	0.3	Summer 1.5
301.0	301.5	0.5	Summer 1.5
301.8	304.0	2.2	Summer 1.5
304.3	304.5	0.2	Summer 1.5
304.7	307.1	2.3	Summer 1.5
307.5	308.5	1.0	Summer 1.5
309.0	312.6	3.6	Summer 1.5
313.0	315.0	2.0	Summer 1.5
315.5	316.4	1.0	Summer 1.5
316.9	322.1	5.2	Summer 1.5
322.8	323.9	1.1	Summer 1.5
325.3	330.6	5.4	Summer 1.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
331.4	332.9	1.5	Summer 1.5
333.1	333.7	0.7	Summer 1.5
334.4	336.7	2.3	Summer 1.5
337.0	340.2	3.2	Summer 1.5
340.5	341.3	0.8	Summer 1.5
342.9	344.3	1.4	Summer 1.5
345.7	345.7	0.1	Summer 1.5
346.1	346.2	<0.1	Summer 1.5
346.8	347.0	0.2	Summer 1.5
347.2	348.3	1.0	Summer 1.5
348.5	348.6	0.1	Winter 2
349.0	349.3	0.2	Winter 2
349.6	350.8	1.2	Winter 2
351.0	351.6	0.6	Winter 2
352.1	352.7	0.6	Winter 2
353.0	353.6	0.6	Winter 2
354.2	354.3	0.1	Winter 2
354.9	355.6	0.7	Winter 2
356.9	358.1	1.1	Summer 2.5
358.5	361.0	2.5	Summer 2.5
361.3	364.1	2.8	Summer 2.5
365.0	366.2	1.3	Summer 2.5
368.9	369.3	0.4	Summer 2.5
369.5	370.8	1.3	Summer 2.5
371.4	371.6	0.1	Summer 2.5
372.2	372.4	0.2	Summer 2.5
373.0	375.8	2.9	Summer 2.5
376.2	379.7	3.4	Summer 2.5
380.2	381.5	1.4	Winter 2
384.8	387.1	2.4	Summer 2.5
389.1	390.7	1.7	Summer 2.5
393.0	396.8	3.7	Summer 2.5
398.0	398.2	0.2	Summer 2.5
399.9	401.1	1.2	Summer 2.5
401.3	404.5	3.1	Winter 0
405.1	406.1	1.1	Winter 0
406.4	406.8	0.4	Winter 0
407.4	408.0	0.6	Winter 0
412.3	412.3	<0.1	Winter 0
413.9	414.0	0.1	Winter 0
415.7	415.8	<0.1	Winter 0
416.6	416.6	<0.1	Winter 0
425.5	425.6	0.2	Winter 0
427.9	427.9	<0.1	Winter 0
428.9	430.7	1.8	Winter 0
431.0	437.4	6.4	Winter 0
438.0	438.3	0.2	Winter 0
438.6	439.5	0.9	Winter 0
440.0	441.0	1.0	Winter 0

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
441.3	441.6	0.3	Winter 0
442.2	442.3	0.1	Winter 0
442.8	443.0	0.2	Winter 0
443.5	443.6	0.1	Winter 0
444.1	451.6	7.4	Winter 0
452.5	452.5	<0.1	Winter 0
452.8	452.8	<0.1	Winter 0
453.6	453.6	<0.1	Winter 0
453.7	453.7	<0.1	Winter 0
453.7	453.7	<0.1	Winter 0
453.7	453.7	<0.1	Winter 0
453.9	453.9	<0.1	Winter 0
453.9	453.9	<0.1	Winter 0
454.0	454.2	0.3	Winter 0
454.3	454.4	0.1	Winter 0
454.4	455.6	1.2	Winter 0
455.7	456.7	1.0	Winter 0
456.7	456.7	<0.1	Winter 0
456.7	456.8	<0.1	Winter 0
458.0	458.0	<0.1	Winter 0
458.4	459.2	0.8	Winter 0
459.3	459.4	0.2	Winter 0
459.6	459.7	<0.1	Winter 0
459.8	459.8	<0.1	Winter 0
459.9	459.9	<0.1	Winter 0
460.3	460.4	0.1	Winter 0
460.5	460.6	0.1	Winter 0
460.7	460.7	<0.1	Winter 0
460.7	460.8	0.1	Winter 0
460.9	461.2	0.3	Winter 0
461.3	461.4	0.2	Winter 0
461.5	461.6	0.1	Winter 0
461.6	463.0	1.4	Winter 0
463.0	463.0	<0.1	Winter 0
463.0	463.4	0.4	Winter 0
463.6	463.6	<0.1	Winter 0
464.0	464.0	0.1	Winter 0
464.1	464.1	<0.1	Winter 0
464.3	464.4	0.1	Winter 0
464.4	464.6	0.2	Winter 0
464.6	464.6	<0.1	Winter 0
464.6	464.6	<0.1	Winter 0
464.6	464.7	0.1	Winter 0
464.8	464.8	<0.1	Winter 0
464.8	464.8	<0.1	Winter 0
464.8	464.8	<0.1	Winter 0
464.8	464.9	0.1	Winter 0
464.9	465.1	0.2	Winter 0
465.1	465.8	0.7	Winter 0

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
465.8	466.0	0.1	Winter 0
466.1	466.2	<0.1	Winter 0
466.3	466.6	0.3	Winter 0
466.6	466.6	<0.1	Winter 0
466.6	466.7	<0.1	Winter 0
466.7	466.7	<0.1	Winter 0
466.7	467.2	0.4	Winter 0
467.2	467.2	<0.1	Winter 0
467.2	468.0	0.8	Winter 0
468.0	468.1	<0.1	Winter 0
468.2	468.2	<0.1	Winter 0
468.2	468.3	<0.1	Winter 0
468.7	468.7	<0.1	Winter 0
468.7	468.7	<0.1	Winter 0
468.7	468.8	<0.1	Winter 0
468.8	468.9	<0.1	Winter 0
469.3	469.3	<0.1	Winter 0
469.4	469.4	<0.1	Winter 0
469.5	469.5	<0.1	Winter 0
469.7	469.7	<0.1	Winter 0
469.7	469.7	<0.1	Winter 0
469.8	469.9	0.1	Winter 0
469.9	469.9	<0.1	Winter 0
470.0	470.0	<0.1	Winter 0
470.1	470.1	<0.1	Winter 0
470.3	470.3	<0.1	Winter 0
470.3	470.6	0.2	Winter 0
470.6	470.6	<0.1	Winter 0
470.6	470.7	0.1	Winter 0
470.8	470.8	<0.1	Winter 0
470.8	470.9	<0.1	Winter 0
470.9	470.9	<0.1	Winter 0
471.0	471.0	<0.1	Winter 0
471.0	471.1	<0.1	Winter 0
471.1	471.2	<0.1	Winter 0
471.3	471.3	<0.1	Winter 0
471.3	471.3	<0.1	Winter 0
472.3	472.3	<0.1	Winter 0
472.5	472.5	<0.1	Winter 0
472.7	472.7	<0.1	Winter 0
472.7	472.7	<0.1	Winter 0
473.1	473.1	<0.1	Winter 0
473.1	473.2	<0.1	Winter 0
473.2	473.2	0.1	Winter 0
473.2	473.2	<0.1	Winter 0
473.2	473.6	0.3	Winter 1
473.6	473.6	<0.1	Winter 1
473.6	473.6	<0.1	Winter 1
473.7	473.9	0.2	Winter 1

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
473.9	474.3	0.4	Winter 1
474.3	474.4	<0.1	Winter 1
474.4	474.6	0.2	Winter 1
474.6	474.7	<0.1	Winter 1
475.0	475.0	<0.1	Winter 1
475.0	475.1	0.1	Winter 1
475.2	475.4	0.2	Winter 1
475.4	475.4	<0.1	Winter 1
475.5	475.5	0.1	Winter 1
475.5	475.5	<0.1	Winter 1
475.6	475.6	<0.1	Winter 1
475.8	475.8	<0.1	Winter 1
475.8	476.8	0.9	Winter 1
476.9	476.9	<0.1	Winter 1
477.0	477.1	0.2	Winter 1
477.1	477.1	<0.1	Winter 1
477.1	477.3	0.2	Winter 1
477.4	477.4	<0.1	Winter 1
477.4	477.4	<0.1	Winter 1
477.4	477.5	<0.1	Winter 1
477.5	477.5	<0.1	Winter 1
477.5	477.8	0.3	Winter 1
477.9	478.2	0.3	Winter 1
478.2	478.3	0.1	Winter 1
478.4	478.4	<0.1	Winter 1
478.5	478.5	<0.1	Winter 1
478.5	478.5	<0.1	Winter 1
478.5	478.6	<0.1	Winter 1
478.6	478.9	0.3	Winter 1
479.0	479.3	0.2	Winter 1
479.5	479.6	<0.1	Winter 1
479.6	480.5	0.9	Winter 1
480.5	481.9	1.4	Winter 1
482.0	482.0	0.1	Winter 1
482.0	482.1	0.1	Winter 1
482.6	482.6	<0.1	Winter 1
483.5	483.6	<0.1	Winter 1
483.6	483.7	<0.1	Winter 1
484.4	484.4	<0.1	Winter 1
485.8	485.8	<0.1	Winter 1
486.9	488.0	1.1	Winter 1
488.1	488.1	0.1	Winter 1
488.2	488.2	<0.1	Winter 1
488.9	488.9	<0.1	Winter 1
489.2	489.3	0.1	Winter 1
492.3	492.4	0.1	Winter 1
492.4	492.5	<0.1	Winter 1
492.5	492.6	0.2	Winter 1
493.3	493.5	0.2	Winter 1

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
493.6	493.6	0.1	Winter 1
493.7	493.7	<0.1	Winter 1
493.8	493.8	<0.1	Winter 1
493.8	493.8	<0.1	Winter 1
493.8	493.9	0.1	Winter 1
493.9	494.0	<0.1	Winter 1
494.4	494.5	0.1	Winter 1
494.9	495.0	<0.1	Winter 1
495.0	495.0	<0.1	Winter 1
495.1	495.2	0.2	Winter 1
495.5	495.5	<0.1	Winter 1
495.6	495.7	0.1	Winter 1
495.7	495.8	0.1	Winter 1
496.2	496.3	0.1	Winter 1
496.5	496.5	<0.1	Winter 1
496.7	496.7	<0.1	Winter 1
496.8	497.6	0.9	Winter 1
497.7	498.0	0.3	Winter 1
498.0	498.9	0.8	Winter 1
498.9	499.0	0.1	Winter 1
499.3	499.4	0.1	Winter 1
499.6	500.1	0.6	Winter 1
500.4	500.6	0.2	Winter 1
500.7	501.8	1.1	Winter 1
501.9	502.6	0.8	Winter 1
502.7	503.5	0.8	Winter 1
503.6	505.9	2.4	Winter 1
505.9	506.1	0.1	Winter 1
506.1	506.7	0.6	Winter 1
506.7	508.2	1.5	Winter 1
508.2	508.2	<0.1	Winter 1
508.3	510.0	1.8	Winter 1
510.2	510.9	0.7	Winter 1
510.9	511.0	<0.1	Winter 1
511.0	511.0	<0.1	Winter 1
511.1	511.2	0.1	Winter 1
511.8	511.8	0.1	Winter 1
511.9	512.0	0.1	Winter 1
512.1	512.1	<0.1	Winter 1
512.1	512.2	0.1	Winter 1
512.3	512.3	<0.1	Winter 1
512.3	512.4	0.1	Winter 1
512.5	513.6	1.1	Winter 1
513.6	514.1	0.6	Winter 1
514.2	514.6	0.4	Winter 1
514.8	515.0	0.2	Winter 1
515.0	515.2	0.2	Winter 1
515.2	515.3	<0.1	Winter 1
515.3	515.4	0.1	Winter 1

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
515.4	518.3	2.9	Winter 1
518.4	518.5	<0.1	Winter 1
518.9	519.6	0.7	Winter 1
519.6	520.3	0.7	Winter 1
520.9	520.9	<0.1	Summer 0.5
521.0	521.2	0.2	Summer 0.5
521.6	521.7	0.1	Summer 0.5
521.7	521.7	<0.1	Summer 0.5
522.1	522.1	<0.1	Summer 0.5
522.4	523.2	0.9	Summer 0.5
524.2	524.3	<0.1	Summer 0.5
524.3	524.3	<0.1	Summer 0.5
524.4	524.4	<0.1	Summer 0.5
524.8	524.9	0.1	Summer 0.5
525.2	525.3	0.1	Summer 0.5
525.3	525.3	<0.1	Summer 0.5
525.4	525.5	0.1	Summer 0.5
525.7	525.8	0.2	Summer 0.5
526.3	526.3	<0.1	Summer 0.5
526.5	528.2	1.8	Summer 0.5
528.4	528.4	<0.1	Summer 0.5
528.5	528.9	0.5	Summer 0.5
529.3	529.4	0.1	Summer 0.5
529.4	530.0	0.6	Summer 0.5
530.0	530.1	0.1	Summer 0.5
530.1	530.2	0.1	Summer 0.5
536.8	536.9	0.1	Summer 0.5
537.1	537.1	<0.1	Summer 0.5
537.2	537.3	0.1	Summer 0.5
537.3	537.3	<0.1	Summer 0.5
537.4	537.4	<0.1	Summer 0.5
537.4	537.5	0.1	Summer 0.5
537.6	537.6	0.1	Summer 0.5
537.7	537.8	<0.1	Summer 0.5
537.8	538.7	0.8	Summer 0.5
538.7	539.2	0.5	Summer 0.5
539.5	539.5	<0.1	Summer 0.5
539.8	539.8	0.1	Summer 0.5
540.0	540.1	0.1	Summer 0.5
540.4	540.7	0.3	Summer 0.5
541.0	541.0	<0.1	Summer 0.5
541.0	541.0	<0.1	Summer 0.5
541.0	541.0	<0.1	Summer 0.5
541.2	541.2	<0.1	Summer 0.5
541.3	541.4	<0.1	Summer 0.5
541.4	541.4	<0.1	Summer 0.5
541.4	541.6	0.1	Summer 0.5
541.6	541.7	0.1	Summer 0.5
541.8	541.9	<0.1	Summer 0.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
541.9	542.0	<0.1	Summer 0.5
542.0	542.1	0.2	Summer 0.5
542.2	542.2	<0.1	Summer 0.5
542.4	542.5	0.1	Summer 0.5
542.7	542.7	<0.1	Summer 0.5
543.0	543.0	<0.1	Summer 0.5
543.1	543.2	0.1	Summer 0.5
543.3	543.4	0.2	Summer 0.5
544.1	544.2	0.1	Summer 0.5
544.3	544.3	<0.1	Summer 0.5
544.5	544.5	<0.1	Summer 0.5
544.5	544.6	0.1	Summer 0.5
544.7	544.7	<0.1	Summer 0.5
544.8	544.8	0.1	Summer 0.5
545.0	545.0	<0.1	Summer 0.5
545.5	545.5	<0.1	Summer 0.5
545.5	545.5	<0.1	Summer 0.5
545.7	545.7	<0.1	Summer 0.5
545.8	545.9	0.1	Summer 0.5
545.9	546.0	0.1	Summer 0.5
546.1	547.6	1.5	Summer 0.5
547.6	547.7	0.1	Summer 0.5
547.7	547.9	0.2	Summer 0.5
547.9	548.0	0.1	Summer 0.5
548.3	548.3	<0.1	Summer 0.5
548.4	548.4	<0.1	Summer 0.5
548.6	548.7	<0.1	Summer 0.5
548.7	549.1	0.4	Summer 0.5
549.4	549.5	0.1	Summer 0.5
549.5	549.8	0.3	Summer 0.5
549.9	549.9	<0.1	Summer 0.5
549.9	550.0	0.1	Summer 0.5
550.4	550.7	0.3	Summer 0.5
550.7	550.8	<0.1	Summer 0.5
550.8	550.9	0.1	Summer 0.5
550.9	550.9	<0.1	Summer 0.5
551.0	551.1	0.2	Summer 0.5
551.2	551.3	0.1	Summer 0.5
551.6	551.7	0.1	Summer 0.5
551.9	552.0	0.1	Summer 0.5
552.0	552.0	<0.1	Summer 0.5
552.0	552.1	<0.1	Summer 0.5
552.1	552.1	<0.1	Summer 0.5
552.2	552.2	<0.1	Summer 0.5
552.4	552.4	<0.1	Summer 0.5
552.4	552.4	<0.1	Summer 0.5
552.5	552.5	0.1	Summer 0.5
552.6	552.6	<0.1	Summer 0.5
552.6	552.6	<0.1	Summer 0.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
552.7	552.7	<0.1	Summer 0.5
552.7	552.9	0.1	Summer 0.5
553.0	553.0	0.1	Summer 0.5
553.1	553.1	<0.1	Summer 0.5
553.2	553.2	<0.1	Summer 0.5
553.8	553.9	<0.1	Summer 0.5
554.3	554.5	0.2	Summer 0.5
554.5	554.8	0.2	Summer 0.5
554.9	554.9	<0.1	Summer 0.5
554.9	555.0	0.1	Summer 0.5
555.2	555.2	<0.1	Summer 0.5
555.2	555.2	<0.1	Summer 0.5
555.2	555.3	<0.1	Summer 0.5
557.7	557.7	<0.1	Summer 0.5
558.0	558.2	0.2	Summer 0.5
558.3	558.4	0.2	Summer 0.5
558.5	558.5	<0.1	Summer 0.5
558.8	559.0	0.1	Summer 0.5
559.0	559.2	0.2	Summer 0.5
559.2	559.2	<0.1	Summer 0.5
559.2	559.3	<0.1	Summer 0.5
559.3	559.3	<0.1	Summer 0.5
559.5	559.5	<0.1	Summer 0.5
559.7	559.9	0.3	Summer 0.5
560.1	560.4	0.2	Summer 0.5
560.9	561.3	0.4	Summer 0.5
561.3	561.4	0.1	Summer 0.5
561.5	561.5	<0.1	Summer 0.5
561.5	561.5	<0.1	Summer 0.5
562.1	562.2	0.1	Summer 0.5
562.3	562.4	0.1	Summer 0.5
562.7	563.0	0.3	Summer 0.5
563.1	563.2	0.2	Summer 0.5
563.2	563.4	0.2	Summer 0.5
563.5	563.5	<0.1	Summer 0.5
563.6	563.6	<0.1	Summer 0.5
564.6	564.6	<0.1	Summer 0.5
565.4	565.4	<0.1	Summer 0.5
565.4	565.5	<0.1	Summer 0.5
565.9	566.0	0.1	Summer 0.5
566.1	566.1	<0.1	Summer 0.5
566.2	566.3	<0.1	Summer 0.5
566.5	567.4	0.8	Summer 0.5
567.4	567.4	<0.1	Summer 1.5
567.4	567.6	0.1	Summer 1.5
567.7	567.9	0.2	Summer 1.5
567.9	568.7	0.8	Summer 1.5
568.8	568.8	<0.1	Summer 1.5
570.7	570.8	0.1	Summer 1.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
570.8	570.8	<0.1	Summer 1.5
571.7	572.0	0.3	Summer 1.5
573.9	574.1	0.1	Summer 1.5
574.1	574.2	<0.1	Summer 1.5
574.2	574.3	0.1	Summer 1.5
574.3	574.4	0.1	Summer 1.5
576.1	576.2	0.1	Summer 1.5
576.3	576.3	0.1	Summer 1.5
576.4	576.5	0.1	Summer 1.5
578.8	579.7	0.9	Summer 1.5
580.1	580.1	<0.1	Summer 1.5
580.2	580.3	0.1	Summer 1.5
580.5	580.6	<0.1	Summer 1.5
580.6	581.0	0.4	Summer 1.5
581.0	581.1	0.1	Summer 1.5
581.1	581.1	<0.1	Summer 1.5
581.2	581.2	<0.1	Summer 1.5
581.5	581.5	<0.1	Summer 1.5
581.7	581.7	<0.1	Summer 1.5
582.5	582.5	<0.1	Summer 1.5
583.6	584.7	1.2	Summer 1.5
584.8	584.8	<0.1	Summer 1.5
584.9	584.9	<0.1	Summer 1.5
584.9	584.9	<0.1	Summer 1.5
585.0	585.0	<0.1	Summer 1.5
585.4	585.4	0.1	Summer 1.5
585.6	585.6	<0.1	Summer 1.5
585.9	585.9	<0.1	Summer 1.5
586.2	586.2	<0.1	Summer 1.5
586.3	586.3	<0.1	Summer 1.5
586.6	586.7	0.1	Summer 1.5
586.8	586.9	0.1	Summer 1.5
587.0	587.0	<0.1	Summer 1.5
587.2	587.2	<0.1	Summer 1.5
587.2	587.2	<0.1	Summer 1.5
587.4	587.4	<0.1	Summer 1.5
587.5	587.5	<0.1	Summer 1.5
587.6	587.7	0.1	Summer 1.5
587.8	587.9	0.1	Summer 1.5
588.0	588.0	<0.1	Summer 1.5
588.2	588.2	<0.1	Summer 1.5
588.2	588.3	0.1	Summer 1.5
588.3	588.3	<0.1	Summer 1.5
588.9	589.1	0.2	Summer 1.5
589.2	589.2	<0.1	Summer 1.5
589.3	589.3	<0.1	Summer 1.5
589.3	589.3	<0.1	Summer 1.5
589.3	589.5	0.1	Summer 1.5
589.6	589.7	0.1	Summer 1.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
589.8	589.8	<0.1	Summer 1.5
589.9	590.1	0.1	Summer 1.5
590.5	590.8	0.3	Summer 1.5
590.8	590.9	<0.1	Summer 1.5
591.6	591.6	<0.1	Summer 1.5
591.7	591.7	<0.1	Summer 1.5
592.1	592.2	0.1	Summer 1.5
592.2	592.3	<0.1	Summer 1.5
592.4	592.4	<0.1	Summer 1.5
592.4	592.4	<0.1	Summer 1.5
593.1	593.2	<0.1	Summer 1.5
593.3	593.3	<0.1	Summer 1.5
593.3	593.3	<0.1	Summer 1.5
593.5	593.5	<0.1	Summer 1.5
593.5	593.6	<0.1	Summer 1.5
593.8	593.8	<0.1	Summer 1.5
594.1	594.2	0.1	Summer 1.5
594.4	594.5	0.1	Summer 1.5
594.5	594.5	<0.1	Summer 1.5
594.6	594.7	0.2	Summer 1.5
595.2	595.2	<0.1	Summer 1.5
595.2	595.3	0.1	Summer 1.5
596.6	596.6	<0.1	Summer 1.5
596.6	596.6	<0.1	Summer 1.5
598.1	598.1	<0.1	Summer 1.5
598.3	598.3	<0.1	Summer 1.5
598.6	598.6	<0.1	Summer 1.5
600.0	600.0	<0.1	Summer 1.5
600.1	600.2	0.1	Summer 1.5
600.5	600.5	<0.1	Summer 1.5
600.7	600.8	<0.1	Summer 1.5
600.8	600.8	<0.1	Summer 1.5
600.8	600.9	<0.1	Summer 1.5
601.0	601.0	<0.1	Summer 1.5
601.1	601.1	<0.1	Summer 1.5
601.6	601.9	0.2	Summer 1.5
602.1	602.2	<0.1	Summer 1.5
602.2	602.4	0.2	Summer 1.5
602.4	602.5	0.1	Summer 1.5
602.5	602.6	<0.1	Summer 1.5
604.0	604.0	<0.1	Summer 1.5
604.3	604.3	<0.1	Summer 1.5
604.4	604.4	<0.1	Summer 1.5
604.6	604.7	<0.1	Summer 1.5
604.9	605.8	0.9	Summer 1.5
605.8	605.8	<0.1	Summer 1.5
606.3	606.4	<0.1	Summer 1.5
606.8	607.2	0.4	Summer 1.5
607.4	607.4	<0.1	Summer 1.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
607.4	607.4	<0.1	Summer 1.5
607.6	607.6	<0.1	Summer 0.5
607.7	608.0	0.2	Summer 0.5
608.5	608.5	<0.1	Summer 0.5
608.5	608.6	<0.1	Summer 0.5
608.6	608.6	<0.1	Summer 0.5
608.6	608.6	<0.1	Summer 0.5
609.4	609.5	<0.1	Summer 0.5
609.5	609.5	<0.1	Summer 0.5
609.6	609.6	<0.1	Summer 0.5
609.8	609.9	0.1	Summer 0.5
609.9	610.7	0.8	Summer 0.5
610.8	610.8	<0.1	Summer 0.5
611.2	611.3	<0.1	Summer 0.5
611.4	611.8	0.4	Summer 0.5
611.9	611.9	<0.1	Summer 0.5
612.1	612.2	0.1	Summer 0.5
614.2	614.6	0.4	Summer 0.5
615.1	615.1	<0.1	Summer 0.5
615.1	615.2	0.1	Summer 0.5
615.2	615.3	<0.1	Summer 0.5
617.6	617.6	<0.1	Summer 0.5
617.7	617.7	<0.1	Summer 0.5
618.1	618.2	0.1	Summer 0.5
618.3	618.3	<0.1	Summer 0.5
619.7	619.7	<0.1	Summer 0.5
619.8	619.8	0.1	Summer 0.5
619.9	619.9	<0.1	Summer 0.5
620.0	620.1	0.1	Summer 0.5
620.7	620.7	<0.1	Summer 0.5
620.8	620.8	<0.1	Summer 0.5
620.8	621.1	0.3	Summer 0.5
621.1	621.3	0.3	Summer 0.5
621.4	621.4	<0.1	Summer 0.5
621.4	621.4	<0.1	Summer 0.5
621.5	621.5	<0.1	Summer 0.5
621.5	621.6	<0.1	Summer 0.5
622.0	622.0	<0.1	Summer 0.5
622.3	622.3	0.1	Summer 0.5
622.4	622.4	<0.1	Summer 0.5
622.5	622.5	<0.1	Summer 0.5
622.6	622.6	<0.1	Summer 0.5
622.7	622.7	<0.1	Summer 0.5
622.7	622.8	<0.1	Summer 0.5
622.8	622.8	<0.1	Summer 0.5
622.8	622.8	<0.1	Summer 0.5
622.9	623.0	0.2	Summer 0.5
623.1	623.2	<0.1	Summer 0.5
623.4	623.4	<0.1	Summer 0.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
623.6	623.6	0.1	Summer 0.5
623.7	623.7	<0.1	Summer 0.5
623.7	623.7	<0.1	Summer 0.5
626.7	626.7	0.1	Summer 0.5
626.8	626.9	0.1	Summer 0.5
627.7	627.7	<0.1	Summer 0.5
628.4	628.5	0.1	Summer 0.5
629.9	629.9	<0.1	Summer 0.5
630.6	630.6	<0.1	Summer 0.5
631.3	631.3	<0.1	Summer 0.5
632.4	632.4	<0.1	Summer 0.5
633.7	633.7	<0.1	Summer 0.5
636.6	636.6	<0.1	Summer 0.5
637.7	637.7	<0.1	Summer 0.5
639.1	639.3	0.1	Summer 0.5
640.6	640.9	0.3	Summer 0.5
641.0	641.0	<0.1	Summer 0.5
641.1	641.1	<0.1	Summer 0.5
642.5	642.5	<0.1	Summer 0.5
642.7	642.7	<0.1	Summer 0.5
644.0	644.0	<0.1	Summer 0.5
644.8	644.8	<0.1	Summer 0.5
644.8	644.9	0.1	Summer 0.5
645.1	645.1	<0.1	Summer 0.5
645.5	645.5	<0.1	Summer 0.5
645.7	645.7	<0.1	Summer 0.5
645.8	645.9	0.2	Summer 0.5
646.2	646.2	<0.1	Summer 0.5
646.2	646.2	<0.1	Summer 0.5
646.2	647.1	0.9	Summer 0.5
649.1	649.1	<0.1	Summer 0.5
649.4	649.5	<0.1	Summer 0.5
649.7	649.7	<0.1	Summer 0.5
650.3	650.5	0.1	Summer 0.5
650.5	650.5	0.1	Summer 0.5
650.6	650.6	<0.1	Summer 0.5
651.3	651.4	<0.1	Summer 0.5
651.6	651.6	<0.1	Summer 0.5
653.1	653.4	0.4	Summer 0.5
653.7	654.3	0.6	Summer 0.5
654.3	654.3	<0.1	Summer 0.5
654.8	654.8	<0.1	Summer 0.5
654.9	654.9	<0.1	Summer 0.5
656.6	656.6	<0.1	Summer 0.5
656.6	656.6	<0.1	Summer 0.5
656.7	656.7	<0.1	Summer 0.5
656.8	656.8	<0.1	Summer 0.5
656.8	656.9	0.1	Summer 0.5
657.4	657.4	<0.1	Summer 0.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
657.5	657.8	0.2	Summer 0.5
657.9	658.0	0.1	Summer 0.5
658.1	658.1	<0.1	Summer 0.5
658.3	658.4	<0.1	Summer 0.5
658.4	658.5	0.1	Summer 0.5
658.6	658.6	<0.1	Summer 0.5
658.9	658.9	<0.1	Summer 0.5
659.0	659.1	0.1	Summer 0.5
659.3	659.3	<0.1	Summer 0.5
659.4	659.4	<0.1	Summer 0.5
659.6	659.6	<0.1	Summer 0.5
659.7	660.2	0.5	Summer 0.5
660.8	660.8	<0.1	Summer 0.5
661.0	661.1	0.1	Summer 0.5
661.4	661.4	<0.1	Summer 0.5
661.7	661.8	0.1	Summer 0.5
661.9	661.9	<0.1	Summer 0.5
661.9	662.0	<0.1	Summer 0.5
662.1	662.2	<0.1	Summer 0.5
662.2	662.2	<0.1	Summer 0.5
663.1	663.1	<0.1	Summer 0.5
664.8	664.8	<0.1	Summer 0.5
665.0	665.0	<0.1	Summer 0.5
665.5	665.6	0.1	Summer 0.5
665.6	665.6	<0.1	Summer 0.5
665.7	665.8	<0.1	Summer 0.5
665.8	665.9	0.1	Summer 0.5
665.9	665.9	<0.1	Summer 0.5
666.0	666.0	<0.1	Summer 0.5
666.0	666.1	<0.1	Winter 0
666.4	666.4	<0.1	Winter 0
666.5	666.5	<0.1	Winter 0
666.5	666.5	<0.1	Winter 0
666.6	666.6	<0.1	Winter 0
666.7	666.7	0.1	Winter 0
668.2	668.3	0.1	Winter 0
668.4	668.4	<0.1	Winter 0
668.5	668.8	0.3	Winter 0
668.8	669.0	0.2	Winter 0
669.7	669.9	0.2	Winter 0
670.5	670.6	0.1	Winter 0
670.8	670.9	0.1	Winter 0
671.9	672.1	0.3	Winter 0
672.4	672.6	0.2	Winter 0
672.7	672.8	<0.1	Winter 0
672.8	673.5	0.7	Winter 0
673.7	674.1	0.4	Winter 0
674.1	674.1	<0.1	Winter 0
674.2	674.3	0.1	Winter 0

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
674.6	674.7	0.1	Winter 0
674.9	675.0	<0.1	Winter 0
675.8	676.0	0.2	Winter 0
676.2	676.2	0.1	Winter 0
676.3	676.3	<0.1	Winter 0
676.4	676.5	<0.1	Winter 0
676.5	676.6	0.1	Winter 0
676.7	676.8	0.1	Winter 0
676.9	677.0	0.1	Winter 0
677.2	677.8	0.6	Winter 0
678.2	678.3	0.1	Winter 0
678.4	678.4	0.1	Winter 0
678.9	679.0	<0.1	Winter 0
679.1	679.2	0.1	Winter 0
679.9	680.0	0.1	Winter 0
680.4	680.4	<0.1	Winter 0
680.6	680.7	0.1	Winter 0
680.8	680.8	0.1	Winter 0
680.8	681.0	0.2	Winter 0
681.0	681.1	0.1	Winter 0
681.1	681.3	0.2	Winter 0
681.4	681.5	0.1	Winter 0
681.8	681.9	0.1	Winter 0
682.0	682.0	<0.1	Winter 0
682.2	682.2	<0.1	Winter 0
682.2	682.2	<0.1	Winter 0
682.2	682.3	<0.1	Winter 0
682.3	682.4	0.2	Winter 0
682.6	682.7	<0.1	Winter 0
682.9	682.9	<0.1	Winter 0
683.0	683.0	<0.1	Winter 0
683.1	683.3	0.2	Winter 0
683.8	683.8	<0.1	Winter 0
684.3	684.3	<0.1	Winter 0
684.4	684.4	<0.1	Winter 0
684.6	684.7	0.1	Winter 0
684.8	685.0	0.1	Winter 0
685.5	685.5	<0.1	Winter 0
687.0	687.1	<0.1	Winter 0
687.1	687.1	<0.1	Winter 0
687.2	687.2	<0.1	Winter 0
687.5	687.5	<0.1	Winter 0
687.6	687.6	<0.1	Winter 0
687.6	687.7	0.1	Winter 0
687.8	687.8	0.1	Winter 0
687.8	688.3	0.4	Winter 0
688.5	688.6	<0.1	Winter 0
688.7	689.0	0.4	Winter 0
689.1	689.1	<0.1	Winter 0

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
689.2	689.5	0.3	Winter 0
689.6	689.7	0.1	Winter 0
689.8	689.9	0.1	Winter 0
689.9	690.2	0.2	Winter 0
690.5	690.6	0.1	Winter 0
690.7	690.8	0.1	Winter 0
690.8	690.8	<0.1	Winter 0
692.2	692.2	<0.1	Winter 0
700.8	701.0	0.2	Winter 0
701.1	701.1	<0.1	Winter 0
701.2	701.3	0.1	Winter 0
701.3	701.3	<0.1	Winter 0
701.3	701.4	<0.1	Winter 0
701.5	701.6	<0.1	Winter 0
701.6	701.7	<0.1	Winter 0
703.0	703.1	<0.1	Winter 0
703.1	703.3	0.2	Winter 0
703.5	703.5	<0.1	Winter 0
703.8	703.9	<0.1	Winter 0
704.2	704.2	<0.1	Winter 0
704.5	704.6	<0.1	Winter 0
704.9	704.9	<0.1	Winter 0
705.0	705.0	<0.1	Winter 0
705.3	705.3	<0.1	Winter 0
705.9	707.1	1.1	Winter 0
707.3	707.3	<0.1	Winter 0
708.0	708.1	<0.1	Winter 0
708.1	708.1	<0.1	Winter 0
708.2	708.4	0.2	Winter 0
708.5	708.7	0.1	Winter 0
708.8	709.3	0.6	Winter 0
709.4	709.5	0.1	Winter 0
710.0	710.1	0.1	Winter 0
710.4	710.4	<0.1	Winter 0
710.4	710.5	0.1	Winter 0
710.7	710.9	0.1	Winter 0
711.3	711.3	<0.1	Winter 1
712.1	712.2	0.1	Winter 1
712.3	712.5	0.1	Winter 1
712.7	712.7	<0.1	Winter 1
713.1	713.1	<0.1	Winter 1
714.2	714.2	0.1	Winter 1
714.3	714.5	0.2	Winter 1
714.7	714.7	<0.1	Winter 1
715.0	715.4	0.4	Winter 1
716.1	716.1	<0.1	Winter 1
716.7	716.7	<0.1	Winter 1
717.8	717.8	<0.1	Winter 1
718.3	718.7	0.5	Winter 1

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
718.8	718.8	<0.1	Winter 1
719.6	719.7	<0.1	Winter 1
719.7	719.7	<0.1	Winter 1
719.7	719.8	0.1	Winter 1
719.9	719.9	<0.1	Winter 1
719.9	720.0	<0.1	Winter 1
720.0	720.1	<0.1	Winter 1
720.2	720.2	<0.1	Winter 1
720.3	720.3	<0.1	Winter 1
720.4	720.5	<0.1	Winter 1
720.7	720.7	0.1	Winter 1
720.8	720.8	<0.1	Winter 1
721.0	721.0	<0.1	Winter 1
721.1	721.1	<0.1	Winter 1
721.2	722.9	1.8	Winter 1
723.1	723.9	0.9	Winter 1
724.0	724.0	<0.1	Winter 1
725.7	725.8	<0.1	Winter 1
726.0	726.1	0.1	Winter 1
726.4	726.5	0.1	Winter 1
726.9	727.0	0.1	Winter 1
729.1	729.1	<0.1	Winter 1
729.2	729.2	<0.1	Winter 1
729.5	729.5	<0.1	Winter 1
729.6	729.6	<0.1	Winter 1
729.9	729.9	<0.1	Winter 1
730.8	731.0	0.2	Winter 1
731.1	731.8	0.7	Winter 1
732.3	732.3	<0.1	Winter 1
732.4	732.7	0.2	Winter 1
732.7	732.9	0.1	Winter 1
733.1	733.1	0.1	Winter 1
733.2	733.2	<0.1	Winter 1
733.2	733.2	<0.1	Winter 1
733.3	733.3	<0.1	Winter 1
733.4	733.4	<0.1	Winter 1
733.4	733.5	0.1	Winter 1
733.5	733.6	0.1	Winter 1
733.6	733.6	<0.1	Winter 1
733.6	733.7	0.1	Winter 1
733.7	733.7	<0.1	Winter 1
733.7	733.8	<0.1	Winter 1
733.8	733.8	<0.1	Winter 1
733.9	733.9	<0.1	Winter 1
734.2	734.3	0.1	Winter 1
734.3	734.3	<0.1	Winter 1
734.3	734.3	<0.1	Winter 1
734.4	734.4	<0.1	Winter 1
735.2	735.2	<0.1	Winter 1

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
735.5	735.5	<0.1	Winter 1
735.5	735.6	<0.1	Winter 1
735.8	735.9	0.1	Winter 1
735.9	736.0	<0.1	Winter 1
736.1	736.9	0.8	Winter 1
736.9	738.7	1.8	Winter 1
738.8	738.8	<0.1	Winter 1
738.9	738.9	<0.1	Winter 1
739.0	739.0	<0.1	Winter 1
739.0	739.7	0.6	Winter 1
740.1	740.1	<0.1	Winter 1
740.2	740.2	<0.1	Winter 1
740.9	741.0	<0.1	Winter 1
741.0	741.2	0.2	Winter 1
741.2	741.3	0.2	Winter 1
741.4	741.5	0.2	Winter 1
741.6	741.6	<0.1	Winter 1
741.6	741.7	0.1	Winter 1
741.7	741.7	<0.1	Winter 1
741.8	741.9	0.1	Winter 1
742.2	742.3	0.1	Winter 1
742.5	742.6	0.1	Winter 1
742.6	743.0	0.4	Winter 1
744.0	744.0	<0.1	Winter 1
744.2	744.2	<0.1	Winter 1
744.3	744.3	<0.1	Winter 1
744.3	744.6	0.3	Winter 1
744.6	744.6	<0.1	Winter 1
744.7	744.7	<0.1	Winter 1
744.8	744.8	<0.1	Winter 1
744.9	744.9	<0.1	Winter 1
744.9	745.0	<0.1	Winter 1
745.2	745.4	0.2	Winter 1
745.4	745.4	<0.1	Winter 1
745.5	745.6	0.1	Winter 1
745.6	745.7	0.1	Winter 1
745.7	745.8	0.1	Winter 1
745.9	745.9	<0.1	Winter 1
746.0	746.1	0.1	Summer 1.5
746.1	746.2	<0.1	Summer 1.5
746.2	746.2	0.1	Summer 1.5
746.3	746.6	0.4	Summer 1.5
746.6	746.6	<0.1	Summer 1.5
746.8	747.1	0.3	Summer 1.5
747.4	747.5	0.1	Summer 1.5
747.6	747.6	<0.1	Summer 1.5
747.8	748.0	0.2	Summer 1.5
748.1	748.1	<0.1	Summer 1.5
748.2	748.2	<0.1	Summer 1.5

TABLE K-4 (cont'd)

Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands

Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
748.2	748.2	<0.1	Summer 1.5
748.4	748.4	<0.1	Summer 1.5
748.4	748.5	<0.1	Summer 1.5
748.5	748.6	0.1	Summer 1.5
748.6	748.6	<0.1	Summer 1.5
748.6	748.6	<0.1	Summer 1.5
748.7	748.9	0.2	Summer 1.5
749.3	749.3	<0.1	Summer 1.5
749.4	749.4	<0.1	Summer 1.5
749.7	749.7	<0.1	Summer 1.5
749.7	749.8	<0.1	Summer 1.5
749.9	749.9	<0.1	Summer 1.5
750.0	750.0	<0.1	Summer 1.5
750.0	750.0	<0.1	Summer 1.5
750.0	750.2	0.2	Summer 1.5
750.2	750.2	<0.1	Summer 1.5
750.2	750.3	<0.1	Summer 1.5
750.3	750.3	<0.1	Summer 1.5
750.8	750.8	<0.1	Summer 1.5
751.8	751.8	<0.1	Summer 1.5
752.2	752.3	<0.1	Summer 1.5
753.1	753.1	<0.1	Summer 1.5
753.1	753.2	0.1	Summer 1.5
753.3	753.3	<0.1	Summer 1.5
753.4	753.4	<0.1	Summer 1.5
753.6	753.6	<0.1	Summer 1.5
753.7	753.7	<0.1	Summer 1.5
753.8	753.8	<0.1	Summer 1.5
754.1	754.1	<0.1	Summer 1.5
754.2	754.4	0.2	Summer 1.5
754.4	754.4	<0.1	Summer 1.5
754.5	754.5	<0.1	Summer 1.5
754.5	754.6	<0.1	Summer 1.5
754.8	755.0	0.2	Summer 1.5
755.0	755.1	<0.1	Summer 1.5
755.2	755.3	0.1	Summer 1.5
755.4	755.4	<0.1	Summer 1.5
755.9	755.9	<0.1	Summer 1.5
755.9	755.9	<0.1	Summer 1.5
760.5	760.5	<0.1	Summer 1.5
760.8	760.8	<0.1	Summer 1.5
761.2	761.4	0.1	Summer 1.5
761.5	761.5	<0.1	Summer 1.5
762.1	762.1	<0.1	Summer 1.5
762.1	762.1	<0.1	Summer 1.5
762.2	762.2	<0.1	Summer 1.5
762.2	762.3	<0.1	Summer 1.5
762.6	762.6	<0.1	Summer 1.5
762.6	762.7	<0.1	Summer 1.5

TABLE K-4 (cont'd)			
Locations of Approved Right-of-Way Width Greater than 75 Feet in Wetlands			
Milepost Start	Milepost End	Length of Wetland Crossed (miles) ^a	Construction Season ^b
762.7	762.7	<0.1	Summer 1.5
762.7	762.8	0.1	Summer 1.5
762.9	762.9	<0.1	Summer 1.5
762.9	762.9	<0.1	Summer 1.5
763.0	763.0	0.1	Summer 1.5
793.0	793.0	<0.1	Summer 1.5
794.3	794.3	<0.1	Summer 1.5
794.4	794.5	0.1	Summer 1.5
796.3	798.4	2.1	Summer 1.5
802.6	802.6	<0.1	Summer 1.5
^a Length is based on the Mainline Pipeline centerline and may not exactly match estimated milepost numbers; the straight-line distance between consecutive mileposts may be greater than or less than 5,280 feet due to changes in elevation and adoption of route alternatives and variations. The mileposts should be considered reference points only.			
^b Winter (October through April) and summer (May through September) construction seasons do not correspond with construction years 1 through 9, which are based on the January to December calendar year: winter 0 begins January of construction Year 1.			