

APPENDIX G

**National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed
Project and Supplemental Table: Waterbodies within $\frac{1}{4}$ Mile of the 2016 Route**

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Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	118352.947	64° 52' 20.199" N	147° 56' 42.989" W	0.364	0.001	0	19040506007001	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	117258.111	64° 52' 50.838" N	147° 56' 50.339" W	0.610	0.002	0	19040506006989	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	119962.265	64° 52' 55.106" N	147° 55' 43.909" W	0.383	0.002	0	19040506006987	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	118396.391	64° 52' 23.460" N	147° 56' 33.860" W	3.135	0.013	0	19040506007000	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	120255.736	64° 52' 57.755" N	147° 55' 35.699" W	0.183	0.001	0	19040506006985	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	122540.355	64° 52' 5.863" N	147° 55' 9.031" W	1.558	0.006	0	19040506007007	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	125145.529	64° 52' 11.153" N	147° 54' 3.868" W	1.901	0.008	0	19040506007002	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	119996.198	64° 52' 52.845" N	147° 55' 43.020" W	0.440	0.002	0	19040506006988	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	443	130141.758	64° 51' 55.289" N	147° 51' 59.217" W	23.273	0.094	0	19040506007010	39004	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	447	120107.518	64° 51' 44.537" N	147° 56' 6.537" W	19.033	0.077	576	19040506007013	39009	Perennial	19040506	Fairbanks Lateral
Chena River	Lake/Pond: Hydrographic Category = Perennial	447	125052.408	64° 51' 18.381" N	147° 54' 19.501" W	1.424	0.006	0	19040506007196	39004	Perennial	19040506	Fairbanks Lateral
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	4953.996	63° 18' 24.547" N	149° 8' 5.901" W	0.761	0.003	0	19020502005734	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	4266.720	63° 18' 34.980" N	149° 7' 52.739" W	1.109	0.004	0	19020502005735	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	5388.519	63° 18' 27.277" N	149° 7' 29.266" W	7.987	0.032	0	19020502005736	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	4856.009	63° 18' 26.495" N	149° 7' 52.415" W	2.810	0.011	0	1902050200573 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	4811.278	63° 18' 36.628" N	149° 7' 31.590" W	0.390	0.002	0	1902050200573 3	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	577	4306.902	63° 18' 29.928" N	149° 8' 6.826" W	1.101	0.004	0	1902050200573 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4510.772	63° 17' 53.827" N	149° 9' 44.974" W	0.452	0.002	0	1902050200574 4	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4180.522	63° 17' 58.073" N	149° 9' 31.240" W	4.906	0.020	0	1902050200574 2	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4715.172	63° 18' 19.862" N	149° 8' 32.127" W	4.424	0.018	0	1902050200573 9	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4108.870	63° 18' 3.276" N	149° 9' 22.894" W	1.196	0.005	0	1902050200574 3	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4163.382	63° 18' 10.229" N	149° 9' 2.405" W	3.557	0.014	0	1902050200574 0	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	578	4123.376	63° 18' 7.114" N	149° 9' 13.518" W	0.308	0.001	0	1902050200574 1	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	579	5276.434	63° 17' 35.870" N	149° 10' 0.591" W	2.612	0.011	0	1902050200415 1	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	579	5326.416	63° 17' 32.602" N	149° 10' 5.574" W	0.280	0.001	0	1902050200415 5	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	579	5453.656	63° 17' 39.478" N	149° 9' 54.273" W	0.373	0.002	0	1902050200414 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	579	5111.079	63° 17' 38.667" N	149° 10' 3.896" W	0.462	0.002	0	1902050200414 9	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	1762.077	63° 17' 30.069" N	149° 12' 14.456" W	0.400	0.002	0	1902050200574 6	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	975.020	63° 17' 34.096" N	149° 12' 58.016" W	13.546	0.055	0	1902050200574 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	2178.451	63° 17' 33.293" N	149° 12' 7.330" W	0.773	0.003	0	19020502005745	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	2199.233	63° 17' 39.336" N	149° 13' 19.136" W	1.732	0.007	0	19020502005749	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	941.008	63° 17' 10.693" N	149° 13' 2.708" W	3.517	0.014	0	19020502004165	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	2818.083	63° 17' 3.903" N	149° 13' 41.612" W	0.850	0.003	0	19020502004173	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	580	1142.984	63° 17' 25.519" N	149° 12' 21.882" W	1.686	0.007	0	19020502005748	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	581	2638.763	63° 16' 9.383" N	149° 12' 40.233" W	0.828	0.003	0	19020502004207	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	582	2003.088	63° 15' 31.918" N	149° 14' 42.610" W	0.261	0.001	0	19020502004237	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	582	2195.238	63° 15' 30.236" N	149° 14' 46.340" W	0.331	0.001	0	19020502004238	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	2437.242	63° 15' 27.422" N	149° 14' 51.778" W	0.369	0.001	0	19020502004242	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	1928.497	63° 14' 50.275" N	149° 14' 48.297" W	6.644	0.027	0	19020502004280	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	2012.169	63° 15' 25.173" N	149° 14' 56.768" W	0.858	0.003	0	19020502004245	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	1786.498	63° 15' 26.952" N	149° 15' 16.349" W	1.860	0.008	0	19020502004240	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	5515.471	63° 14' 41.501" N	149° 13' 27.063" W	0.729	0.003	0	19020502004291	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	2547.432	63° 13' 58.655" N	149° 15' 22.637" W	2.087	0.008	0	19020502004320	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	3887.053	63° 14' 23.506" N	149° 16' 51.820" W	0.378	0.002	0	19020502004299	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	1879.180	63° 14' 11.859" N	149° 14' 56.372" W	0.548	0.002	0	19020502004310	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	2235.172	63° 14' 3.999" N	149° 15' 11.841" W	0.730	0.003	0	19020502004315	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	833.426	63° 14' 43.637" N	149° 15' 24.262" W	11.498	0.047	0	19020502004281	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	2764.346	63° 14' 20.327" N	149° 14' 23.960" W	0.864	0.003	0	19020502004303	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	584	1962.093	63° 14' 23.912" N	149° 14' 39.962" W	1.193	0.005	0	19020502004301	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	585	4820.560	63° 14' 2.543" N	149° 18' 11.006" W	0.570	0.002	0	19020502004312	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	585	1413.294	63° 13' 52.257" N	149° 17' 2.672" W	2.609	0.011	0	19020502004325	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	188.507	63° 13' 12.410" N	149° 17' 45.127" W	7.684	0.031	0	19020502004342	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	1607.255	63° 13' 1.439" N	149° 18' 27.170" W	0.340	0.001	0	19020502004349	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	3264.050	63° 12' 33.319" N	149° 17' 21.178" W	8.924	0.036	0	19020502004359	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	1226.465	63° 12' 54.598" N	149° 18' 4.204" W	0.441	0.002	0	19020502004352	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	2030.193	63° 12' 46.743" N	149° 17' 26.628" W	0.826	0.003	0	19020502004354	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	586	4855.592	63° 12' 18.034" N	149° 17' 23.017" W	1.031	0.004	0	19020502004362	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	4704.221	63° 11' 50.107" N	149° 18' 30.420" W	0.969	0.004	0	19020502004371	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	3365.948	63° 12' 2.949" N	149° 18' 31.164" W	4.283	0.017	0	19020502004366	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	4296.613	63° 11' 57.092" N	149° 18' 25.085" W	0.397	0.002	0	19020502004370	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	5011.616	63° 11' 44.278" N	149° 18' 44.892" W	0.972	0.004	0	19020502004375	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	3570.339	63° 12' 16.630" N	149° 18' 4.196" W	2.101	0.009	0	19020502004363	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	1336.585	63° 12' 35.092" N	149° 18' 47.864" W	0.427	0.002	0	19020502004358	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	3865.130	63° 12' 10.519" N	149° 18' 7.282" W	0.909	0.004	0	19020502004365	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	5077.111	63° 11' 56.658" N	149° 17' 48.148" W	37.423	0.151	0	19020502004367	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	587	5269.107	63° 13' 8.389" N	149° 20' 46.940" W	4.550	0.018	0	19020502004344	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	588	3854.885	63° 11' 33.919" N	149° 19' 21.248" W	2.225	0.009	0	19020502004378	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	588	5115.959	63° 12' 34.510" N	149° 21' 46.833" W	1.456	0.006	0	19020502004356	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	588	5484.582	63° 11' 34.938" N	149° 18' 42.365" W	1.112	0.005	0	19020502004379	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	589	3743.865	63° 10' 56.054" N	149° 20' 36.456" W	0.833	0.003	0	19020502004388	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	589	5068.329	63° 11' 53.287" N	149° 23' 11.325" W	1.396	0.006	0	19020502004369	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	589	3884.325	63° 10' 58.382" N	149° 20' 31.564" W	0.437	0.002	0	19020502004387	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	589	4837.248	63° 11' 30.809" N	149° 23' 33.729" W	2.361	0.010	0	19020502004377	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	589	3810.379	63° 11' 4.410" N	149° 20' 28.192" W	1.043	0.004	0	19020502004386	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Chulitna River	Lake/Pond: Hydrographic Category = Perennial	590	2503.691	63° 10' 13.144" N	149° 23' 30.156" W	0.892	0.004	0	19020502004396	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	590	1999.695	63° 10' 16.509" N	149° 23' 24.021" W	1.367	0.006	0	19020502004393	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	591	2976.513	63° 9' 48.814" N	149° 24' 39.001" W	0.673	0.003	0	19020502004401	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	591	3327.678	63° 9' 42.321" N	149° 24' 47.955" W	1.410	0.006	0	19020502004404	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	591	4145.089	63° 9' 46.848" N	149° 25' 35.954" W	33.684	0.136	0	19020502004399	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	591	4193.351	63° 9' 17.486" N	149° 22' 20.885" W	1.030	0.004	0	19020502004415	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	591	2715.221	63° 10' 12.626" N	149° 23' 46.574" W	1.681	0.007	0	19020502004395	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	5687.483	63° 9' 21.869" N	149° 26' 43.415" W	0.323	0.001	0	19020502004409	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	1764.415	63° 9' 7.701" N	149° 25' 27.597" W	3.190	0.013	0	19020502004419	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	3598.110	63° 9' 36.128" N	149° 25' 28.395" W	2.985	0.012	0	19020502004407	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	5364.729	63° 9' 15.012" N	149° 26' 41.881" W	0.867	0.004	0	19020502004414	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	2398.902	63° 9' 5.685" N	149° 25' 39.199" W	0.667	0.003	0	19020502004421	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	4407.179	63° 9' 33.389" N	149° 25' 57.915" W	0.469	0.002	0	19020502004408	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	4241.620	63° 9' 38.822" N	149° 25' 41.914" W	4.954	0.020	0	19020502004405	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	592	1992.961	63° 9' 16.224" N	149° 25' 24.282" W	1.576	0.006	0	19020502004413	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	593	5268.708	63° 9' 4.395" N	149° 27' 7.839" W	1.768	0.007	0	19020502004420	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	593	5503.313	63° 9' 8.657" N	149° 27' 0.350" W	0.362	0.001	0	19020502004418	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	4746.862	63° 8' 27.690" N	149° 28' 21.994" W	1.176	0.005	0	19020502004435	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	4342.905	63° 8' 31.524" N	149° 27' 50.164" W	1.054	0.004	0	19020502004434	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	5059.318	63° 8' 24.042" N	149° 28' 37.784" W	0.751	0.003	0	19020502004436	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	2900.125	63° 8' 2.035" N	149° 28' 13.247" W	2.069	0.008	0	19020502004445	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	5153.687	63° 8' 36.227" N	149° 28' 9.358" W	0.840	0.003	0	19020502004433	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	4497.799	63° 8' 14.112" N	149° 28' 43.480" W	7.032	0.028	0	19020502004438	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	5572.570	63° 8' 42.512" N	149° 28' 1.087" W	0.682	0.003	0	19020502004429	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	3520.774	63° 7' 46.199" N	149° 28' 29.888" W	0.714	0.003	0	19020502004449	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	2167.842	63° 8' 6.199" N	149° 27' 51.180" W	1.974	0.008	0	19020502004441	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	4580.108	63° 8' 1.341" N	149° 28' 51.147" W	0.506	0.002	0	19020502004446	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	5173.289	63° 8' 40.642" N	149° 27' 44.360" W	0.551	0.002	0	19020502004430	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	594	3460.170	63° 8' 12.073" N	149° 28' 20.504" W	10.861	0.044	0	19020502004439	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	595	3851.688	63° 7' 29.173" N	149° 29' 17.887" W	0.596	0.002	0	19020502004452	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	595	4348.058	63° 7' 11.804" N	149° 29' 42.752" W	1.064	0.004	0	19020502004462	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	595	4020.536	63° 7' 24.837" N	149° 29' 28.967" W	1.926	0.008	0	19020502004453	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	595	5908.432	63° 7' 23.369" N	149° 30' 12.380" W	0.487	0.002	0	19020502004816	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	595	669.407	63° 7' 14.007" N	149° 28' 16.760" W	4.084	0.017	0	19020502004460	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	597	1977.222	63° 5' 23.927" N	149° 30' 32.677" W	0.647	0.003	0	19020502004886	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	597	1386.943	63° 5' 36.129" N	149° 30' 40.727" W	1.086	0.004	0	19020502004873	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	597	3280.731	63° 5' 37.491" N	149° 31' 24.271" W	1.194	0.005	0	19020502004871	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	597	2291.981	63° 5' 43.996" N	149° 29' 18.972" W	1.029	0.004	0	19020502004471	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	598	4237.591	63° 5' 36.155" N	149° 32' 14.708" W	2.030	0.008	0	19020502004874	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	598	290.813	63° 5' 10.865" N	149° 31' 14.750" W	26.419	0.107	0	19020502004888	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	598	2587.285	63° 5' 20.710" N	149° 31' 58.261" W	1.482	0.006	0	19020502004892	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	598	3961.834	63° 4' 34.730" N	149° 30' 11.933" W	0.589	0.002	0	19020502004923	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	599	1755.790	63° 4' 36.749" N	149° 32' 47.373" W	2.748	0.011	0	19020502004918	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	599	2320.180	63° 4' 47.115" N	149° 32' 35.081" W	4.312	0.017	0	19020502004909	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	600	4404.892	63° 3' 44.405" N	149° 31' 29.018" W	0.448	0.002	0	19020502004960	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	600	3193.733	63° 3' 37.977" N	149° 31' 52.606" W	1.261	0.005	0	19020502004968	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	600	4609.373	63° 3' 35.444" N	149° 31' 16.761" W	6.138	0.025	0	19020502004964	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	600	3554.298	63° 3' 40.187" N	149° 31' 44.087" W	2.327	0.009	0	19020502004962	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	600	2888.458	63° 3' 27.397" N	149° 32' 2.238" W	0.560	0.002	0	19020502004981	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	601	5035.272	63° 2' 46.136" N	149° 32' 13.105" W	3.012	0.012	0	19020502005018	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	601	2564.117	63° 2' 23.903" N	149° 33' 54.058" W	3.368	0.014	0	19020502005042	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	601	1757.569	63° 2' 30.859" N	149° 34' 8.792" W	3.382	0.014	0	19020502005035	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	601	2967.425	63° 2' 46.531" N	149° 33' 0.399" W	1.309	0.005	0	19020502005020	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	602	3339.877	63° 2' 5.189" N	149° 34' 2.295" W	0.804	0.003	0	19020502005069	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	602	1316.294	63° 2' 17.495" N	149° 34' 37.220" W	4.612	0.019	0	19020502005052	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	602	684.018	63° 1' 59.152" N	149° 35' 31.226" W	16.941	0.069	0	19020502005067	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	602	2727.437	63° 2' 19.367" N	149° 34' 13.521" W	0.246	0.001	0	19020502005054	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	1205.681	63° 1' 21.285" N	149° 34' 55.353" W	0.988	0.004	0	19020502005131	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	1780.934	63° 1' 42.360" N	149° 35' 45.684" W	4.755	0.019	0	19020502005096	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	2862.100	63° 0' 59.740" N	149° 34' 48.422" W	0.319	0.001	0	19020502005158	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	3001.862	63° 1' 19.693" N	149° 36' 37.642" W	15.505	0.063	0	19020502005127	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	4163.894	63° 1' 33.294" N	149° 33' 53.465" W	0.304	0.001	0	19020502005113	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	1251.774	63° 1' 46.986" N	149° 34' 54.863" W	15.415	0.062	0	19020502005084	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	4666.957	63° 1' 45.552" N	149° 36' 53.835" W	0.312	0.001	0	19020502005099	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	4078.178	63° 1' 9.694" N	149° 36' 51.464" W	3.185	0.013	0	19020502005148	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	603	1220.412	63° 1' 14.433" N	149° 35' 3.346" W	1.115	0.005	0	19020502005139	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	604	1486.555	63° 0' 21.762" N	149° 35' 31.241" W	0.374	0.002	0	19020502005190	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	604	3883.204	62° 59' 55.664" N	149° 34' 39.387" W	25.011	0.101	0	19020502005197	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	605	5076.876	62° 59' 45.973" N	149° 38' 45.526" W	2.030	0.008	0	19020502004556	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	605	5070.556	62° 59' 50.494" N	149° 38' 41.731" W	0.625	0.003	0	19020502004555	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	605	3434.579	62° 59' 26.668" N	149° 35' 57.086" W	1.193	0.005	0	19020502004570	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	605	1325.446	62° 59' 57.067" N	149° 36' 19.756" W	0.246	0.001	0	19020502004548	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	3868.172	62° 59' 40.294" N	149° 38' 15.006" W	0.492	0.002	0	19020502004563	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	3152.194	62° 58' 49.029" N	149° 36' 29.057" W	2.983	0.012	0	19020502004588	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	2427.633	62° 59' 17.885" N	149° 38' 20.796" W	0.718	0.003	0	19020502004573	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	1929.892	62° 59' 11.838" N	149° 38' 16.199" W	2.060	0.008	0	19020502004574	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	3193.366	62° 58' 47.627" N	149° 38' 33.497" W	1.920	0.008	0	19020502004590	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	2056.389	62° 59' 19.880" N	149° 38' 8.215" W	0.488	0.002	0	19020502004571	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	606	3752.651	62° 58' 52.719" N	149° 38' 51.499" W	0.701	0.003	0	19020502004585	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	607	3125.323	62° 58' 40.218" N	149° 38' 41.985" W	1.706	0.007	0	19020502004599	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	607	5152.429	62° 58' 24.980" N	149° 39' 46.035" W	0.800	0.003	0	19020502004614	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	607	1830.323	62° 58' 4.205" N	149° 37' 16.172" W	4.639	0.019	0	19020502004631	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	607	3391.520	62° 58' 18.935" N	149° 39' 8.822" W	1.004	0.004	0	19020502004620	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	608	2691.169	62° 57' 59.464" N	149° 38' 45.984" W	1.561	0.006	0	19020502004635	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	608	2424.446	62° 57' 50.901" N	149° 39' 15.228" W	1.012	0.004	0	19020502004648	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	609	5098.698	62° 56' 34.358" N	149° 38' 19.790" W	0.322	0.001	0	19020502004705	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	611	5260.232	62° 55' 39.691" N	149° 43' 50.056" W	1.275	0.005	0	19020502004733	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	612	5219.672	62° 54' 16.685" N	149° 41' 3.858" W	3.779	0.015	0	19020502004806	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	612	1346.645	62° 54' 27.556" N	149° 42' 44.716" W	1.334	0.005	1319	19020502004796	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	5439.658	62° 53' 12.051" N	149° 43' 15.491" W	0.300	0.001	0	19020502004836	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	4628.283	62° 53' 52.163" N	149° 41' 52.528" W	57.486	0.233	0	19020502004817	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	4734.134	62° 53' 33.736" N	149° 42' 32.411" W	8.646	0.035	0	19020502004829	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	1246.739	62° 54' 4.376" N	149° 43' 14.641" W	28.266	0.114	0	19020502004807	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	4031.164	62° 53' 39.340" N	149° 42' 41.706" W	2.691	0.011	0	19020502004825	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	4723.132	62° 53' 42.718" N	149° 42' 27.427" W	1.378	0.006	0	19020502004823	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	613	3128.512	62° 54' 33.748" N	149° 44' 12.645" W	0.721	0.003	0	19020502004787	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	615	4473.921	62° 52' 27.482" N	149° 46' 10.172" W	16.416	0.066	0	19020502004858	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	616	3014.317	62° 53' 2.963" N	149° 49' 18.358" W	0.783	0.003	0	19020502004839	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	616	2772.799	62° 53' 5.190" N	149° 49' 3.452" W	2.131	0.009	0	19020502004834	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	2220.161	62° 52' 6.316" N	149° 50' 20.770" W	1.232	0.005	0	19020502004877	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	1455.178	62° 52' 16.680" N	149° 50' 2.951" W	0.201	0.001	0	19020502004865	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	1527.802	62° 52' 13.542" N	149° 50' 14.174" W	0.577	0.002	0	19020502004868	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	2707.228	62° 52' 57.200" N	149° 49' 54.446" W	1.488	0.006	0	19020502004842	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	2929.535	62° 52' 57.763" N	149° 49' 46.246" W	2.336	0.009	0	19020502004844	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	5740.831	62° 53' 29.275" N	149° 50' 1.696" W	4.437	0.018	0	19020502004827	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	617	1114.349	62° 52' 21.756" N	149° 49' 59.827" W	0.476	0.002	0	19020502004862	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	618	3344.370	62° 51' 55.877" N	149° 52' 56.283" W	1.941	0.008	0	19020502004885	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	618	4824.943	62° 51' 37.223" N	149° 50' 5.018" W	1.821	0.007	0	19020502004908	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	618	5352.472	62° 51' 15.999" N	149° 50' 28.898" W	0.896	0.004	0	19020502004935	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	618	4561.201	62° 51' 42.999" N	149° 50' 5.623" W	1.003	0.004	0	19020502004901	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	618	1846.858	62° 51' 51.852" N	149° 52' 22.073" W	1.461	0.006	0	19020502004893	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	895.938	62° 51' 19.190" N	149° 52' 59.934" W	0.997	0.004	0	19020502004926	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	5174.076	62° 50' 43.418" N	149° 51' 10.120" W	2.879	0.012	0	19020502004974	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1422.984	62° 51' 7.810" N	149° 52' 9.577" W	2.004	0.008	0	19020502004951	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	3778.304	62° 51' 53.774" N	149° 53' 6.119" W	0.930	0.004	0	19020502004890	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	2568.083	62° 51' 0.399" N	149° 53' 32.337" W	6.259	0.025	0	19020502004955	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	2003.944	62° 51' 33.859" N	149° 52' 9.753" W	0.711	0.003	0	19020502004910	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1603.699	62° 51' 10.499" N	149° 53' 14.107" W	1.597	0.006	0	19020502004939	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1629.342	62° 51' 13.522" N	149° 53' 16.898" W	1.410	0.006	0	19020502004931	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1398.554	62° 51' 13.647" N	149° 53' 9.124" W	1.489	0.006	0	19020502004929	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	2168.595	62° 50' 55.610" N	149° 52' 53.609" W	0.983	0.004	0	19020502004959	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1986.937	62° 51' 7.003" N	149° 53' 19.803" W	2.789	0.011	0	19020502004945	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	2275.324	62° 51' 6.561" N	149° 51' 51.169" W	1.117	0.005	0	19020502004953	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1291.124	62° 51' 29.879" N	149° 52' 19.589" W	2.548	0.010	0	19020502004914	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	619	1385.977	62° 51' 12.087" N	149° 52' 6.202" W	1.548	0.006	0	19020502004937	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	1935.481	62° 50' 11.236" N	149° 53' 48.758" W	3.833	0.016	0	19020502004988	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	2257.412	62° 50' 45.314" N	149° 53' 54.798" W	2.423	0.010	0	19020502004971	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	2227.766	62° 50' 46.935" N	149° 53' 50.483" W	1.666	0.007	0	19020502004967	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	2222.722	62° 50' 48.229" N	149° 53' 43.134" W	1.177	0.005	0	19020502004965	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	2177.154	62° 50' 46.032" N	149° 53' 45.011" W	0.585	0.002	0	19020502004972	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	4841.370	62° 50' 39.106" N	149° 51' 23.437" W	2.772	0.011	0	19020502004979	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	620	2611.389	62° 50' 54.826" N	149° 53' 28.848" W	0.635	0.003	0	19020502004961	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	621	2752.111	62° 49' 16.308" N	149° 54' 13.052" W	0.281	0.001	0	19020502005024	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1660.190	62° 48' 54.292" N	149° 55' 43.615" W	0.735	0.003	0	19020502005036	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	4273.826	62° 48' 28.763" N	149° 55' 10.761" W	2.374	0.010	0	19020502005049	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1685.855	62° 49' 19.087" N	149° 54' 39.003" W	28.794	0.117	0	19020502005016	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1627.747	62° 49' 25.730" N	149° 55' 13.164" W	1.868	0.008	0	19020502005013	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1376.025	62° 49' 22.793" N	149° 55' 54.609" W	0.426	0.002	0	19020502005021	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1914.603	62° 49' 4.940" N	149° 54' 52.219" W	2.616	0.011	0	19020502005027	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	622	1520.556	62° 49' 0.583" N	149° 55' 10.033" W	1.019	0.004	0	19020502005030	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	623	3533.632	62° 48' 5.715" N	149° 56' 29.838" W	0.957	0.004	0	19020502005055	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	623	304.394	62° 48' 42.364" N	149° 57' 8.457" W	1.022	0.004	0	19020502005041	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	624	2914.130	62° 48' 3.538" N	149° 57' 27.801" W	1.581	0.006	0	19020502005059	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	624	3468.685	62° 47' 34.213" N	149° 58' 17.595" W	0.894	0.004	0	19020502005078	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	2253.234	62° 47' 59.112" N	149° 59' 55.240" W	1.328	0.005	0	19020502005061	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	2614.880	62° 47' 30.301" N	149° 59' 1.822" W	8.055	0.033	0	19020502005076	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	1834.653	62° 47' 56.018" N	150° 0' 2.947" W	1.818	0.007	0	19020502005064	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	2556.066	62° 47' 30.411" N	150° 1' 2.360" W	4.819	0.020	0	19020502005367	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	4142.395	62° 48' 9.418" N	150° 0' 57.656" W	1.133	0.005	0	19020502005358	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	625	2241.027	62° 47' 52.374" N	150° 0' 38.214" W	1.321	0.005	0	1902050200536 2	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	626	1946.901	62° 47' 21.436" N	150° 1' 10.417" W	1.453	0.006	0	1902050200537 1	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	626	1926.833	62° 47' 20.966" N	150° 1' 6.024" W	1.492	0.006	0	1902050200537 0	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	626	846.211	62° 47' 10.969" N	150° 1' 20.623" W	0.650	0.003	0	1902050200537 2	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	2839.523	62° 46' 38.052" N	150° 3' 48.692" W	1.353	0.005	0	1902050200538 1	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	2957.712	62° 46' 51.576" N	150° 3' 25.704" W	2.105	0.009	0	1902050200537 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	1696.267	62° 46' 43.278" N	150° 2' 54.402" W	1.017	0.004	0	1902050200537 9	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	4386.884	62° 46' 14.326" N	150° 1' 17.351" W	1.182	0.005	0	1902050200538 3	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	4294.333	62° 45' 56.806" N	150° 1' 38.525" W	2.316	0.009	0	1902050200538 6	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	2765.699	62° 45' 58.666" N	150° 2' 28.030" W	4.183	0.017	0	1902050200538 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	3493.120	62° 45' 44.347" N	150° 2' 34.730" W	26.414	0.107	0	1902050200539 0	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	627	3272.889	62° 45' 51.171" N	150° 3' 2.167" W	3.743	0.015	853	1902050200539 1	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	627	2822.876	62° 46' 41.510" N	150° 3' 43.032" W	0.564	0.002	0	1902050200538 0	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	2172.562	62° 45' 39.459" N	150° 3' 49.880" W	0.907	0.004	0	1902050200539 6	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	3783.351	62° 45' 35.253" N	150° 3' 6.942" W	6.358	0.026	0	19020502005398	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	2317.242	62° 45' 31.872" N	150° 4' 9.954" W	1.405	0.006	0	19020502005399	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	4873.173	62° 45' 26.549" N	150° 2' 53.333" W	3.787	0.015	0	19020502005400	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	4372.296	62° 45' 12.245" N	150° 4' 3.436" W	1.367	0.006	0	19020502005407	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	844.390	62° 45' 46.521" N	150° 4' 31.927" W	0.861	0.003	0	19020502005395	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	628	2484.771	62° 45' 49.026" N	150° 3' 28.407" W	3.133	0.013	0	19020502005392	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	440.366	62° 45' 25.182" N	150° 5' 57.706" W	0.245	0.001	0	19020502005402	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	2580.255	62° 45' 8.588" N	150° 6' 34.319" W	0.433	0.002	0	19020502005411	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	523.704	62° 45' 25.477" N	150° 5' 51.112" W	0.935	0.004	0	19020502005401	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	1479.793	62° 45' 20.616" N	150° 5' 34.876" W	0.369	0.001	0	19020502005403	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	1854.373	62° 45' 19.970" N	150° 5' 26.418" W	0.284	0.001	0	19020502005404	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	1629.583	62° 45' 12.636" N	150° 6' 10.807" W	1.405	0.006	0	19020502005408	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	2169.251	62° 45' 20.172" N	150° 6' 45.039" W	0.253	0.001	0	19020502005406	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	629	2097.079	62° 45' 10.833" N	150° 6' 22.983" W	0.463	0.002	0	19020502005409	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	630	3189.750	62° 44' 56.214" N	150° 6' 15.507" W	2.073	0.008	0	19020502003548	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	630	1397.033	62° 45' 9.083" N	150° 7' 9.058" W	0.559	0.002	0	19020502005410	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	630	1973.389	62° 44' 13.081" N	150° 7' 0.000" W	350.819	1.420	816	19020502003357	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	630	3975.858	62° 44' 42.579" N	150° 6' 8.295" W	0.748	0.003	0	19020502003552	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	631	1279.316	62° 44' 14.514" N	150° 9' 17.013" W	1.367	0.006	0	19020502003555	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	631	2637.482	62° 43' 54.884" N	150° 8' 16.811" W	10.592	0.043	0	19020502003561	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	631	3345.326	62° 44' 12.679" N	150° 7' 35.896" W	1.000	0.004	0	19020502003558	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	631	1780.053	62° 44' 11.052" N	150° 9' 25.020" W	1.024	0.004	895	19020502003557	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	632	4930.766	62° 43' 7.938" N	150° 9' 11.920" W	0.343	0.001	0	19020502003590	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	632	2214.471	62° 43' 24.969" N	150° 10' 16.119" W	0.514	0.002	890	19020502003566	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	632	2266.251	62° 43' 39.189" N	150° 9' 29.489" W	0.388	0.002	0	19020502003562	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	633	3308.450	62° 42' 54.176" N	150° 10' 52.825" W	0.614	0.002	0	19020502003599	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	633	2789.226	62° 42' 50.813" N	150° 11' 14.224" W	2.038	0.008	0	19020502003600	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	633	294.306	62° 43' 22.126" N	150° 11' 51.731" W	7.023	0.028	0	19020502003565	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	634	1003.619	62° 42' 26.958" N	150° 12' 39.385" W	0.270	0.001	0	19020502003614	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	635	4991.212	62° 41' 24.996" N	150° 12' 34.064" W	1.299	0.005	0	19020502003640	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	635	3910.308	62° 41' 31.613" N	150° 12' 53.841" W	0.405	0.002	0	19020502003638	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	636	2124.451	62° 40' 41.892" N	150° 14' 54.162" W	7.003	0.028	0	19020502003665	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	636	4835.539	62° 41' 4.220" N	150° 12' 48.589" W	12.671	0.051	0	19020502003659	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	636	3968.413	62° 41' 9.425" N	150° 13' 8.246" W	4.134	0.017	0	19020502003654	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	636	1533.782	62° 41' 7.477" N	150° 15' 21.649" W	6.075	0.025	0	19020502003655	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	638	3959.214	62° 39' 39.629" N	150° 12' 9.408" W	0.445	0.002	0	19020502003691	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	639	619.476	62° 38' 44.206" N	150° 13' 31.183" W	1.184	0.005	0	19020502003716	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	641	4350.786	62° 36' 49.536" N	150° 11' 52.848" W	3.078	0.012	0	19020502003746	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	642	1868.111	62° 36' 34.419" N	150° 13' 48.526" W	4.672	0.019	0	19020502003751	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	643	1992.313	62° 35' 37.564" N	150° 13' 43.783" W	0.360	0.001	0	19020502003776	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	643	2095.030	62° 35' 37.497" N	150° 13' 38.213" W	0.727	0.003	0	19020502003775	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	644	5575.365	62° 34' 14.117" N	150° 16' 7.612" W	0.308	0.001	0	19020502003812	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	644	5287.517	62° 34' 10.101" N	150° 15' 58.711" W	0.867	0.004	0	19020502003815	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	644	5015.874	62° 34' 51.239" N	150° 12' 32.510" W	1.159	0.005	0	19020502003796	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	645	5208.313	62° 33' 31.389" N	150° 15' 57.912" W	0.282	0.001	0	19020502003851	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	645	5571.231	62° 33' 57.356" N	150° 16' 7.152" W	0.330	0.001	0	19020502003818	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	645	5288.882	62° 33' 50.924" N	150° 16' 3.391" W	0.256	0.001	0	19020502003819	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	645	5337.754	62° 33' 31.796" N	150° 16' 1.782" W	0.438	0.002	0	19020502003849	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	646	5679.729	62° 33' 18.025" N	150° 16' 29.935" W	5.428	0.022	776	19020502003869	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	1683.089	62° 31' 59.761" N	150° 14' 49.890" W	10.551	0.043	0	19020502003935	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	641.682	62° 32' 5.334" N	150° 14' 18.924" W	0.595	0.002	0	19020502003942	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	1773.849	62° 31' 52.229" N	150° 14' 24.676" W	3.688	0.015	0	19020502003969	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	3317.161	62° 32' 4.756" N	150° 12' 56.433" W	1.372	0.006	0	19020502003949	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	3630.053	62° 32' 10.122" N	150° 12' 50.622" W	0.933	0.004	0	19020502003933	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	3742.374	62° 32' 20.346" N	150° 12' 50.012" W	0.938	0.004	0	19020502003918	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	4201.560	62° 32' 32.223" N	150° 12' 51.359" W	0.218	0.001	0	19020502003907	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	647	2624.810	62° 31' 56.124" N	150° 15' 9.986" W	12.348	0.050	0	19020502003951	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	4656.426	62° 30' 50.276" N	150° 13' 8.848" W	1.971	0.008	0	19020502004049	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	4831.348	62° 31' 12.354" N	150° 12' 41.690" W	1.100	0.004	0	19020502004022	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	995.260	62° 31' 38.576" N	150° 14' 42.638" W	18.164	0.074	0	19020502003975	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	1917.514	62° 31' 26.034" N	150° 15' 8.118" W	0.954	0.004	0	19020502004004	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	1617.246	62° 31' 13.124" N	150° 15' 1.760" W	4.346	0.018	0	19020502004016	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	2487.664	62° 31' 7.651" N	150° 15' 14.624" W	2.420	0.010	0	19020502004021	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	4877.603	62° 31' 3.057" N	150° 12' 47.241" W	0.419	0.002	0	19020502004035	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	3763.553	62° 31' 49.237" N	150° 15' 31.512" W	11.495	0.047	0	19020502003960	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	648	5201.502	62° 31' 1.028" N	150° 12' 41.651" W	0.685	0.003	0	19020502004039	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	5037.004	62° 30' 49.330" N	150° 17' 22.447" W	16.876	0.068	0	19020502004033	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	2577.860	62° 31' 4.188" N	150° 15' 23.627" W	1.813	0.007	0	19020502004028	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	5087.417	62° 31' 25.838" N	150° 16' 34.874" W	57.517	0.233	0	19020502003983	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	2485.939	62° 30' 14.623" N	150° 14' 53.928" W	4.326	0.018	0	19020502004077	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	2583.539	62° 30' 22.803" N	150° 16' 14.619" W	0.697	0.003	0	19020502004072	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	2156.979	62° 31' 0.065" N	150° 15' 15.569" W	1.719	0.007	0	19020502004031	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	649	3550.868	62° 30' 43.571" N	150° 16' 41.118" W	0.393	0.002	0	19020502004055	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	3457.745	62° 30' 26.438" N	150° 16' 48.231" W	2.003	0.008	0	19020502004066	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	2695.702	62° 29' 41.352" N	150° 17' 16.714" W	1.263	0.005	0	19020502003392	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	2183.046	62° 30' 12.482" N	150° 16' 41.590" W	1.286	0.005	0	19020502004078	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	5045.308	62° 30' 2.956" N	150° 18' 8.350" W	0.773	0.003	0	19020502004086	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	650	3656.613	62° 29' 45.029" N	150° 17' 46.389" W	5.253	0.021	729	19020502003388	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	1823.041	62° 29' 56.743" N	150° 17' 0.310" W	0.586	0.002	0	19020502003383	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	5412.628	62° 30' 34.509" N	150° 17' 33.383" W	0.483	0.002	0	19020502004061	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	2761.602	62° 29' 45.140" N	150° 17' 19.365" W	0.350	0.001	0	19020502003390	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	4996.650	62° 30' 5.719" N	150° 18' 5.636" W	0.494	0.002	0	19020502004084	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	3215.954	62° 29' 54.507" N	150° 15' 12.025" W	0.387	0.002	0	19020502003386	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	4638.181	62° 30' 32.970" N	150° 17' 8.816" W	0.774	0.003	0	19020502004063	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	2524.049	62° 30' 17.115" N	150° 16' 9.424" W	0.497	0.002	0	19020502004076	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	1985.594	62° 30' 10.023" N	150° 16' 41.066" W	0.417	0.002	0	19020502004081	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	650	5140.441	62° 30' 27.441" N	150° 18' 15.124" W	77.159	0.312	730	19020502004056	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	1707.491	62° 30' 9.674" N	150° 16' 13.094" W	0.819	0.003	0	19020502004082	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	650	2664.484	62° 29' 47.261" N	150° 17' 18.555" W	0.231	0.001	0	19020502003389	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	4164.019	62° 29' 25.498" N	150° 17' 46.767" W	0.633	0.003	0	19020502003399	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	4455.550	62° 28' 56.324" N	150° 18' 10.253" W	0.325	0.001	0	19020502003404	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	3870.013	62° 29' 15.034" N	150° 17' 51.722" W	0.931	0.004	0	19020502003402	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	4452.929	62° 29' 14.549" N	150° 18' 7.640" W	3.224	0.013	0	19020502003401	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	4391.116	62° 29' 29.228" N	150° 17' 47.756" W	0.750	0.003	0	19020502003396	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	651	4165.885	62° 29' 22.842" N	150° 17' 49.857" W	0.486	0.002	0	19020502003400	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	652	5040.887	62° 27' 51.579" N	150° 17' 59.148" W	0.368	0.001	0	19020502003420	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	652	4348.330	62° 27' 50.527" N	150° 17' 41.817" W	0.383	0.002	0	19020502003421	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	652	5182.214	62° 27' 49.456" N	150° 18' 0.176" W	0.270	0.001	0	19020502003423	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	1579.951	62° 27' 32.544" N	150° 16' 38.927" W	0.901	0.004	0	19020502003433	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	2405.851	62° 27' 7.001" N	150° 15' 33.292" W	2.427	0.010	0	19020502003451	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4427.877	62° 27' 46.172" N	150° 17' 39.918" W	1.569	0.006	0	19020502003425	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4390.214	62° 27' 7.057" N	150° 17' 57.566" W	0.745	0.003	0	19020502003449	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	5383.292	62° 26' 54.963" N	150° 18' 11.384" W	0.906	0.004	0	19020502003459	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4863.000	62° 26' 45.372" N	150° 17' 44.504" W	1.215	0.005	0	19020502003467	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	2707.986	62° 26' 59.971" N	150° 15' 37.746" W	0.360	0.001	0	19020502003457	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	3901.217	62° 27' 3.507" N	150° 17' 44.208" W	0.343	0.001	0	19020502003454	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4379.721	62° 27' 37.828" N	150° 17' 47.900" W	0.477	0.002	0	19020502003430	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	1999.768	62° 27' 13.717" N	150° 17' 7.582" W	0.632	0.003	0	19020502003448	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	1795.451	62° 27' 6.980" N	150° 17' 2.409" W	1.241	0.005	0	19020502003450	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4733.701	62° 26' 50.278" N	150° 17' 47.971" W	0.509	0.002	0	19020502003464	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4636.865	62° 27' 38.755" N	150° 17' 53.048" W	0.401	0.002	0	19020502003429	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	4257.789	62° 27' 42.951" N	150° 17' 36.804" W	0.327	0.001	0	19020502003427	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	5174.962	62° 26' 56.878" N	150° 18' 6.420" W	0.322	0.001	0	19020502003456	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	653	3905.914	62° 27' 39.298" N	150° 17' 35.629" W	0.995	0.004	0	19020502003428	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	3056.159	62° 26' 30.716" N	150° 17' 6.610" W	1.498	0.006	0	19020502003474	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	2802.460	62° 26' 6.846" N	150° 16' 41.045" W	0.383	0.002	0	1902050200348 2	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	1135.003	62° 26' 26.806" N	150° 16' 23.682" W	0.498	0.002	0	1902050200347 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	2817.705	62° 26' 15.898" N	150° 16' 56.686" W	2.226	0.009	0	1902050200347 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	3927.369	62° 26' 2.270" N	150° 17' 6.416" W	0.854	0.003	0	1902050200348 6	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	654	4170.875	62° 26' 31.955" N	150° 17' 27.856" W	0.567	0.002	0	1902050200347 3	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	654	282.720	62° 26' 23.801" N	150° 15' 45.468" W	12.225	0.049	570	1902050200347 6	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	4327.555	62° 25' 15.839" N	150° 17' 18.509" W	0.237	0.001	0	1902050200351 6	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	3943.186	62° 25' 41.109" N	150° 17' 19.389" W	0.356	0.001	0	1902050200349 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	5280.886	62° 25' 25.030" N	150° 17' 50.412" W	1.664	0.007	0	1902050200351 1	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	1757.548	62° 25' 26.318" N	150° 16' 29.804" W	0.602	0.002	0	1902050200351 2	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	3282.773	62° 25' 56.747" N	150° 16' 51.248" W	6.580	0.027	0	1902050200348 9	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	3497.804	62° 25' 10.341" N	150° 17' 0.556" W	6.425	0.026	0	1902050200351 7	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	4492.453	62° 25' 40.573" N	150° 17' 31.637" W	0.365	0.001	0	1902050200349 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	2481.615	62° 25' 28.508" N	150° 16' 48.889" W	1.061	0.004	0	1902050200350 8	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	4290.943	62° 25' 39.235" N	150° 17' 26.432" W	0.379	0.002	0	19020502003499	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	1714.036	62° 25' 51.597" N	150° 16' 8.711" W	0.383	0.002	0	19020502003492	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	5152.641	62° 25' 43.511" N	150° 17' 47.110" W	1.293	0.005	0	19020502003495	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	4435.272	62° 25' 13.892" N	150° 17' 18.359" W	0.261	0.001	0	19020502003519	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	2324.955	62° 25' 15.710" N	150° 16' 23.799" W	0.354	0.001	0	19020502003518	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	5144.881	62° 25' 41.469" N	150° 17' 43.570" W	0.187	0.001	0	19020502003496	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	655	2408.575	62° 25' 22.143" N	150° 16' 39.178" W	0.261	0.001	0	19020502003514	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	656	4467.843	62° 24' 35.840" N	150° 17' 20.194" W	23.857	0.097	557	19020502003526	39009	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	656	3680.825	62° 24' 23.246" N	150° 16' 43.062" W	3.949	0.016	0	19020502003529	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	656	2120.732	62° 25' 4.153" N	150° 15' 51.608" W	0.345	0.001	0	19020502003521	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	656	3793.904	62° 25' 3.912" N	150° 16' 47.286" W	1.407	0.006	0	19020502003520	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	2381.760	62° 23' 38.302" N	150° 16' 27.443" W	0.239	0.001	0	19020502003537	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	2609.039	62° 23' 34.041" N	150° 16' 27.601" W	0.441	0.002	0	19020502003540	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	2314.136	62° 23' 39.765" N	150° 16' 27.645" W	0.240	0.001	0	19020502003536	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	4406.500	62° 23' 59.185" N	150° 17' 18.913" W	0.429	0.002	0	19020502005873	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	4488.030	62° 24' 10.317" N	150° 17' 13.718" W	0.446	0.002	0	19020502003532	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	3302.003	62° 23' 54.687" N	150° 16' 56.978" W	1.355	0.005	0	19020502003534	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	3275.713	62° 24' 9.847" N	150° 16' 45.199" W	0.260	0.001	0	19020502003533	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	3404.128	62° 24' 12.826" N	150° 16' 45.728" W	0.517	0.002	0	19020502003531	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	2530.664	62° 23' 36.139" N	150° 16' 27.631" W	0.172	0.001	0	19020502003538	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	2678.976	62° 23' 35.578" N	150° 16' 31.029" W	0.200	0.001	0	19020502003539	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	657	1297.761	62° 23' 56.417" N	150° 16' 12.640" W	0.207	0.001	0	19020502003535	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	659	897.613	62° 22' 21.770" N	150° 15' 41.770" W	2.011	0.008	0	19020502005874	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	659	1482.285	62° 22' 28.591" N	150° 15' 44.582" W	4.405	0.018	0	19020502003541	39004	Perennial	19020502	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	312	5019.616	66° 26' 11.259" N	150° 39' 42.415" W	1.428	0.006	0	19040604005623	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	312	2402.800	66° 26' 36.706" N	150° 36' 50.681" W	1.511	0.006	0	19040604005611	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	312	4243.020	66° 26' 25.129" N	150° 35' 51.586" W	0.654	0.003	0	19040604005616	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	312	3466.815	66° 26' 23.123" N	150° 36' 10.160" W	0.571	0.002	0	19040604005619	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	313	4331.215	66° 26' 7.629" N	150° 34' 51.498" W	2.119	0.009	0	19040604005622	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	314	4142.767	66° 25' 35.966" N	150° 33' 11.020" W	15.806	0.064	0	1904060400563 1	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	314	4252.363	66° 25' 42.989" N	150° 33' 44.993" W	10.308	0.042	0	1904060400563 0	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	314	3752.523	66° 25' 40.212" N	150° 34' 13.853" W	2.733	0.011	0	1904060400563 2	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	314	3467.760	66° 25' 33.461" N	150° 33' 52.076" W	3.456	0.014	0	1904060400563 5	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	314	4086.335	66° 25' 40.524" N	150° 33' 58.741" W	0.911	0.004	0	1904060400563 3	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	315	5024.489	66° 25' 18.012" N	150° 32' 19.129" W	21.512	0.087	0	1904060400563 8	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	315	5020.307	66° 25' 0.473" N	150° 31' 24.344" W	2.660	0.011	0	1904060400564 0	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	4608.856	66° 24' 8.484" N	150° 29' 32.382" W	2.651	0.011	0	1904060400559 0	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	4371.021	66° 24' 34.414" N	150° 30' 43.583" W	0.326	0.001	0	1904060400564 3	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	3843.376	66° 24' 21.631" N	150° 30' 18.013" W	0.417	0.002	0	1904060400564 4	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	4122.213	66° 23' 50.185" N	150° 29' 42.819" W	1.015	0.004	0	1904060400559 1	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	1647.138	66° 24' 10.668" N	150° 31' 9.375" W	1.637	0.007	0	1904060400564 8	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	2041.724	66° 24' 12.009" N	150° 30' 35.319" W	9.580	0.039	0	1904060400564 5	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	4596.775	66° 24' 13.140" N	150° 29' 39.919" W	1.205	0.005	0	1904060400558 9	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanuti River	Lake/Pond: Hydrographic Category = Perennial	316	3402.703	66° 24' 14.821" N	150° 30' 18.003" W	0.369	0.001	0	1904060400564 6	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kanut River	Lake/Pond: Hydrographic Category = Perennial	316	1833.535	66° 24' 10.384" N	150° 30' 57.156" W	2.252	0.009	0	1904060400564 7	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanut River	Lake/Pond: Hydrographic Category = Perennial	316	3763.723	66° 23' 50.078" N	150° 29' 51.399" W	0.747	0.003	0	1904060400559 2	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanut River	Lake/Pond: Hydrographic Category = Perennial	316	5360.587	66° 24' 45.683" N	150° 30' 33.309" W	3.772	0.015	0	1904060400564 1	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanut River	Lake/Pond: Hydrographic Category = Perennial	316	4647.584	66° 24' 38.844" N	150° 30' 51.306" W	0.419	0.002	0	1904060400564 2	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kanut River	Lake/Pond: Hydrographic Category = Perennial	317	4097.884	66° 23' 45.182" N	150° 29' 39.190" W	0.747	0.003	0	1904060400559 3	39004	Perennial	19040604	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3485.045	70° 19' 42.080" N	148° 30' 50.836" W	43.486	0.176	0	1906040101014 4	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	2994.214	70° 19' 10.865" N	148° 32' 10.438" W	6.823	0.028	0	1906040101018 4	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	2608.134	70° 19' 0.715" N	148° 32' 7.554" W	9.116	0.037	0	1906040101019 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3643.784	70° 19' 30.761" N	148° 31' 53.379" W	2.207	0.009	0	1906040101016 5	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3912.907	70° 19' 40.116" N	148° 31' 23.534" W	4.725	0.019	0	1906040101015 4	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	2135.194	70° 18' 47.807" N	148° 31' 38.611" W	2.721	0.011	0	1906040101021 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3402.343	70° 19' 31.332" N	148° 29' 31.104" W	19.928	0.081	0	1906040101016 2	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	1981.122	70° 18' 53.124" N	148° 31' 43.572" W	2.833	0.011	0	1906040101020 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	2932.640	70° 19' 16.332" N	148° 31' 58.449" W	2.282	0.009	0	1906040101018 1	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3148.224	70° 19' 25.262" N	148° 31' 45.225" W	2.260	0.009	0	1906040101017 0	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3299.308	70° 19' 3.308" N	148° 29' 2.980" W	1.931	0.008	0	19060401010198	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3421.347	70° 19' 37.444" N	148° 30' 11.135" W	4.342	0.018	0	19060401010157	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	3591.609	70° 19' 31.296" N	148° 31' 46.231" W	3.005	0.012	0	19060401010164	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	4322.259	70° 18' 46.443" N	148° 33' 33.106" W	1.570	0.006	0	19060401010218	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	2432.909	70° 17' 50.617" N	148° 30' 52.749" W	15.529	0.063	0	19060401010287	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	2844.129	70° 18' 3.000" N	148° 33' 57.638" W	105.040	0.425	0	19060401010256	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	3513.857	70° 18' 34.043" N	148° 33' 30.781" W	2.713	0.011	0	19060401010233	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	3256.832	70° 18' 48.763" N	148° 32' 41.420" W	3.881	0.016	0	19060401010213	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	3089.515	70° 18' 41.004" N	148° 33' 1.578" W	2.393	0.010	0	19060401010224	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	2353.281	70° 18' 7.932" N	148° 33' 7.374" W	2.603	0.011	0	19060401010269	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	1437.495	70° 18' 10.729" N	148° 32' 45.130" W	5.541	0.022	0	19060401010261	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	2051.496	70° 18' 14.037" N	148° 30' 50.541" W	2.048	0.008	0	19060401010260	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	3306.332	70° 18' 38.390" N	148° 33' 20.045" W	3.122	0.013	0	19060401010225	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	2972.191	70° 17' 7.445" N	148° 31' 51.423" W	2.325	0.009	0	19060401010359	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	539.202	70° 17' 35.008" N	148° 33' 9.012" W	4.537	0.018	0	19060401010318	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	2889.179	70° 17' 43.982" N	148° 34' 12.205" W	0.662	0.003	0	19060401010304	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3070.494	70° 17' 2.496" N	148° 32' 3.588" W	2.013	0.008	0	19060401010365	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	2184.503	70° 17' 25.569" N	148° 34' 13.674" W	8.789	0.036	0	19060401010331	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3724.513	70° 17' 41.819" N	148° 34' 46.519" W	2.760	0.011	0	19060401010301	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3020.124	70° 17' 59.224" N	148° 33' 19.651" W	3.293	0.013	0	19060401010282	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	5215.448	70° 16' 44.750" N	148° 31' 31.220" W	10.269	0.042	0	19060401010385	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	1447.003	70° 17' 25.969" N	148° 31' 28.335" W	65.754	0.266	0	19060401010326	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3877.356	70° 17' 39.101" N	148° 34' 52.820" W	3.297	0.013	0	19060401010307	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3729.374	70° 17' 45.672" N	148° 34' 40.971" W	2.430	0.010	0	19060401010298	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	3118.803	70° 17' 43.754" N	148° 34' 20.314" W	0.868	0.004	0	19060401010303	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	5931.598	70° 17' 5.424" N	148° 37' 55.799" W	12.660	0.051	0	19060401010355	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	2855.252	70° 16' 44.355" N	148° 33' 28.033" W	1.655	0.007	0	19060401010388	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	4999.014	70° 16' 56.786" N	148° 37' 42.089" W	32.294	0.131	0	19060401010363	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3292.313	70° 16' 48.063" N	148° 36' 45.851" W	9.085	0.037	0	19060401010377	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	1735.211	70° 16' 57.403" N	148° 36' 0.005" W	4.210	0.017	0	19060401010367	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

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Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3585.568	70° 17' 29.768" N	148° 35' 51.756" W	8.362	0.034	0	19060401010324	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3556.510	70° 17' 30.777" N	148° 35' 33.850" W	2.442	0.010	0	19060401010325	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	2168.211	70° 16' 36.059" N	148° 34' 18.884" W	1.642	0.007	0	19060401010404	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	5462.512	70° 17' 9.571" N	148° 37' 31.424" W	3.771	0.015	0	19060401010349	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	2270.318	70° 16' 36.762" N	148° 34' 1.531" W	6.511	0.026	0	19060401010394	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	4880.834	70° 17' 10.866" N	148° 37' 12.358" W	2.561	0.010	0	19060401010348	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3194.107	70° 16' 23.665" N	148° 34' 10.333" W	2.987	0.012	0	19060401010432	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	4191.797	70° 17' 39.481" N	148° 35' 3.576" W	1.907	0.008	0	19060401010308	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3718.105	70° 16' 22.419" N	148° 33' 43.083" W	4.079	0.017	0	19060401010433	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	1362.539	70° 16' 56.075" N	148° 34' 4.165" W	2.499	0.010	0	19060401010371	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	3694.558	70° 16' 43.576" N	148° 32' 46.594" W	41.253	0.167	0	19060401010380	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	3	4657.644	70° 17' 2.914" N	148° 37' 12.009" W	4.079	0.017	0	19060401010358	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	3687.226	70° 16' 13.977" N	148° 34' 6.191" W	1.802	0.007	0	19060401010457	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	1269.951	70° 16' 1.847" N	148° 35' 24.001" W	4.319	0.017	0	19060401010489	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	933.932	70° 16' 22.508" N	148° 35' 51.190" W	1.621	0.007	0	19060401010439	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

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Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	5148.347	70° 15' 32.781" N	148° 38' 34.500" W	17.501	0.071	0	19060401010518	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	1510.095	70° 16' 19.008" N	148° 34' 49.756" W	9.702	0.039	0	19060401010429	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	2280.273	70° 16' 38.899" N	148° 36' 13.144" W	4.020	0.016	0	19060401010392	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	5138.868	70° 16' 9.651" N	148° 33' 25.180" W	1.613	0.007	0	19060401010471	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	3810.804	70° 16' 10.624" N	148° 37' 54.564" W	1.764	0.007	0	19060401010462	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	1167.376	70° 16' 27.938" N	148° 35' 30.250" W	5.908	0.024	0	19060401010415	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	3200.740	70° 15' 59.286" N	148° 37' 28.413" W	1.603	0.006	0	19060401010492	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	2218.745	70° 15' 59.455" N	148° 35' 0.484" W	2.075	0.008	0	19060401010495	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	4	1276.774	70° 15' 57.701" N	148° 36' 2.634" W	5.210	0.021	0	19060401010499	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2145.853	70° 15' 16.224" N	148° 34' 3.121" W	1.312	0.005	0	19060401010556	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	4107.746	70° 15' 32.422" N	148° 32' 45.748" W	10.286	0.042	0	19060401010529	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2158.401	70° 15' 56.117" N	148° 33' 56.231" W	72.847	0.295	0	19060401010474	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	1872.824	70° 15' 49.579" N	148° 35' 9.081" W	14.058	0.057	0	19060401010512	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2628.891	70° 15' 9.465" N	148° 33' 42.671" W	6.113	0.025	0	19060401010561	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2583.175	70° 15' 29.976" N	148° 33' 43.192" W	2.168	0.009	0	19060401010534	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2922.191	70° 15' 15.449" N	148° 36' 25.223" W	2.111	0.009	0	19060401010555	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	3124.112	70° 15' 18.033" N	148° 36' 37.029" W	4.107	0.017	0	19060401010549	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	4043.534	70° 14' 55.677" N	148° 32' 45.556" W	98.696	0.399	0	19060401009289	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	4254.695	70° 15' 57.262" N	148° 33' 15.954" W	10.787	0.044	0	19060401010501	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2298.525	70° 15' 11.180" N	148° 34' 10.586" W	1.062	0.004	0	19060401010567	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2239.583	70° 15' 42.355" N	148° 35' 55.593" W	1.505	0.006	0	19060401010520	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	5	733.742	70° 15' 33.099" N	148° 35' 43.848" W	58.484	0.237	29	19060401010523	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2668.018	70° 15' 19.753" N	148° 33' 45.462" W	1.157	0.005	0	19060401010551	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2832.439	70° 15' 27.560" N	148° 36' 29.602" W	1.540	0.006	0	19060401010535	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	2891.738	70° 15' 19.102" N	148° 33' 0.477" W	58.388	0.236	0	19060401010536	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	2300.909	70° 14' 28.480" N	148° 35' 26.252" W	2.216	0.009	0	19060401009313	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	1559.429	70° 14' 41.747" N	148° 35' 36.233" W	2.222	0.009	0	19060401009306	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	2082.539	70° 14' 27.224" N	148° 35' 41.033" W	3.680	0.015	0	19060401009315	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	4711.090	70° 14' 14.587" N	148° 34' 32.951" W	2.076	0.008	0	19060401009331	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	4305.137	70° 14' 34.215" N	148° 33' 41.287" W	65.980	0.267	0	19060401009307	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	4130.866	70° 14' 8.545" N	148° 35' 13.320" W	2.351	0.010	0	19060401009339	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	5327.681	70° 15' 18.424" N	148° 38' 30.133" W	2.982	0.012	0	19060401010548	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	5088.403	70° 14' 11.891" N	148° 34' 15.572" W	7.442	0.030	0	19060401009327	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	2472.526	70° 15' 10.827" N	148° 36' 41.198" W	3.301	0.013	0	19060401010564	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	2769.536	70° 14' 26.943" N	148° 35' 14.148" W	1.639	0.007	0	19060401009317	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	5266.195	70° 13' 37.854" N	148° 40' 17.860" W	15.741	0.064	0	19060401009373	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	804.768	70° 14' 6.917" N	148° 37' 35.284" W	1.803	0.007	0	19060401009341	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	962.802	70° 13' 52.713" N	148° 36' 6.068" W	190.402	0.771	0	19060401009342	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1422.383	70° 14' 1.553" N	148° 38' 15.140" W	1.956	0.008	0	19060401009346	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	3380.498	70° 14' 22.921" N	148° 38' 45.195" W	3.832	0.016	0	19060401009316	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	4679.587	70° 14' 18.191" N	148° 39' 40.524" W	4.002	0.016	0	19060401009319	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	4459.990	70° 14' 23.942" N	148° 39' 41.489" W	17.947	0.073	0	19060401009314	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	3015.196	70° 14' 15.880" N	148° 38' 43.703" W	1.752	0.007	0	19060401009322	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	3520.264	70° 13' 54.645" N	148° 39' 18.219" W	1.944	0.008	0	19060401009357	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1176.585	70° 13' 41.556" N	148° 37' 18.888" W	8.968	0.036	0	19060401009374	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	524.641	70° 13' 51.501" N	148° 37' 59.162" W	22.452	0.091	0	19060401009355	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1919.129	70° 14' 13.830" N	148° 36' 40.564" W	9.860	0.040	0	19060401009326	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	4802.898	70° 13' 10.317" N	148° 35' 12.510" W	2.029	0.008	0	19060401009418	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	2267.382	70° 12' 44.582" N	148° 37' 36.106" W	7.825	0.032	0	19060401009443	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	5132.527	70° 13' 3.459" N	148° 35' 3.933" W	1.533	0.006	0	19060401009424	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	5797.436	70° 13' 3.118" N	148° 40' 27.381" W	2.826	0.011	0	19060401009421	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	2793.202	70° 13' 15.475" N	148° 36' 15.029" W	2.163	0.009	0	19060401009408	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	4280.919	70° 13' 6.520" N	148° 35' 25.731" W	5.719	0.023	0	19060401009422	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	2267.551	70° 12' 39.594" N	148° 35' 57.117" W	346.895	1.404	0	19060401020847	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	809.810	70° 13' 21.611" N	148° 37' 40.913" W	4.652	0.019	0	19060401009394	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	8	347.602	70° 13' 12.493" N	148° 38' 46.293" W	417.710	1.691	45	19060401009376	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	3598.448	70° 13' 28.424" N	148° 35' 27.862" W	54.458	0.220	0	19060401020846	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2987.663	70° 12' 16.913" N	148° 39' 34.953" W	2.163	0.009	0	19060401009468	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1872.148	70° 11' 58.496" N	148° 37' 48.229" W	2.399	0.010	0	19060401009489	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	4455.336	70° 11' 54.063" N	148° 40' 5.424" W	3.944	0.016	0	19060401009491	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	3925.067	70° 11' 59.392" N	148° 39' 47.446" W	1.554	0.006	0	19060401009488	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1639.538	70° 12' 33.911" N	148° 38' 29.309" W	1.486	0.006	0	19060401009451	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	3904.721	70° 12' 2.751" N	148° 39' 56.472" W	4.454	0.018	0	19060401009485	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	3119.765	70° 12' 9.831" N	148° 39' 39.839" W	4.491	0.018	0	19060401009476	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	5130.398	70° 12' 22.232" N	148° 40' 35.786" W	1.554	0.006	0	19060401009458	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2191.162	70° 12' 16.999" N	148° 39' 10.639" W	2.927	0.012	0	19060401009467	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1330.730	70° 12' 29.088" N	148° 38' 49.779" W	16.821	0.068	0	19060401009454	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1206.971	70° 11' 59.548" N	148° 38' 17.405" W	24.907	0.101	0	19060401009483	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	908.403	70° 12' 18.897" N	148° 38' 32.904" W	1.590	0.006	0	19060401009466	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2467.178	70° 12' 14.026" N	148° 39' 21.621" W	3.743	0.015	0	19060401009470	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1601.756	70° 12' 9.759" N	148° 37' 16.652" W	3.751	0.015	0	19060401009479	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2274.378	70° 11' 3.514" N	148° 37' 25.961" W	2.318	0.009	0	19060401009553	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage =	10	1344.936	70° 11' 42.189" N	148° 36' 41.522" W	266.880	1.080	46	19060401009486	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	3328.485	70° 11' 47.403" N	148° 39' 12.921" W	3.952	0.016	0	19060401009497	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	926.295	70° 11' 38.172" N	148° 37' 36.538" W	1.560	0.006	0	19060401009514	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	3683.065	70° 11' 25.257" N	148° 39' 34.557" W	1.583	0.006	0	19060401009523	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	408.931	70° 11' 28.113" N	148° 37' 27.678" W	9.472	0.038	0	19060401009519	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2149.144	70° 11' 3.637" N	148° 37' 17.687" W	3.902	0.016	0	19060401009551	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2828.099	70° 11' 48.370" N	148° 38' 47.371" W	1.698	0.007	0	19060401009499	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	1617.112	70° 11' 15.128" N	148° 37' 9.174" W	1.851	0.007	0	19060401009537	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2224.384	70° 11' 37.315" N	148° 38' 50.811" W	2.520	0.010	0	19060401009513	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	954.033	70° 11' 26.469" N	148° 37' 12.975" W	2.463	0.010	0	19060401009526	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	4237.212	70° 11' 35.538" N	148° 35' 41.116" W	1.517	0.006	0	19060401009517	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	968.826	70° 11' 37.578" N	148° 37' 25.123" W	4.508	0.018	0	19060401009510	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	3780.300	70° 11' 46.158" N	148° 39' 31.290" W	6.096	0.025	0	19060401009498	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	1065.067	70° 11' 6.591" N	148° 38' 20.110" W	103.379	0.418	0	19060401009532	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	3841.053	70° 11' 12.397" N	148° 39' 31.917" W	1.874	0.008	0	19060401009539	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	4990.298	70° 11' 25.233" N	148° 40' 13.936" W	1.932	0.008	0	19060401009525	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	3235.792	70° 11' 17.322" N	148° 39' 23.015" W	5.522	0.022	0	19060401009534	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	5300.335	70° 10' 55.670" N	148° 40' 7.482" W	4.641	0.019	0	19060401009561	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	5538.933	70° 10' 46.688" N	148° 40' 19.989" W	3.405	0.014	0	19060401009568	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1657.271	70° 10' 52.216" N	148° 37' 1.954" W	5.609	0.023	0	19060401009565	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	4627.314	70° 10' 39.984" N	148° 35' 8.054" W	11.421	0.046	0	19060401009576	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	2016.609	70° 10' 17.230" N	148° 37' 0.163" W	2.537	0.010	0	19060401009595	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	5117.145	70° 10' 56.153" N	148° 35' 12.857" W	3.191	0.013	0	19060401009564	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1091.131	70° 10' 25.050" N	148° 37' 54.181" W	1.888	0.008	0	19060401009588	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	5179.901	70° 10' 38.414" N	148° 40' 11.163" W	5.405	0.022	0	19060401009573	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	5338.185	70° 10' 50.171" N	148° 40' 11.134" W	2.043	0.008	0	19060401009566	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	2284.639	70° 10' 11.921" N	148° 38' 3.059" W	7.778	0.031	0	19060401009602	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	2438.844	70° 10' 14.207" N	148° 38' 22.133" W	8.145	0.033	0	19060401009592	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	2167.087	70° 10' 11.151" N	148° 37' 48.646" W	4.086	0.017	0	19060401009604	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1581.889	70° 10' 38.882" N	148° 36' 23.634" W	75.095	0.304	0	19060401009567	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	2370.443	70° 10' 10.221" N	148° 37' 33.651" W	1.938	0.008	0	19060401009606	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	4211.835	70° 10' 55.074" N	148° 39' 33.163" W	2.662	0.011	0	19060401009562	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1107.715	70° 10' 21.077" N	148° 37' 41.033" W	3.548	0.014	0	19060401009590	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	2214.905	70° 9' 41.977" N	148° 38' 10.146" W	1.487	0.006	0	19060401009631	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1105.926	70° 9' 38.171" N	148° 37' 36.916" W	4.694	0.019	0	19060401009635	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	12	4196.898	70° 9' 54.798" N	148° 34' 11.099" W	115.700	0.468	61	19060401009610	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	2172.700	70° 10' 2.448" N	148° 37' 48.580" W	2.294	0.009	0	19060401009616	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4068.325	70° 9' 27.356" N	148° 38' 54.366" W	3.248	0.013	0	19060401009645	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	2979.962	70° 9' 16.259" N	148° 37' 33.703" W	2.411	0.010	0	19060401009665	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	5300.451	70° 10' 10.107" N	148° 34' 42.600" W	1.556	0.006	0	19060401009609	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	659.841	70° 9' 36.451" N	148° 37' 7.087" W	3.034	0.012	0	19060401009637	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	2369.413	70° 10' 12.859" N	148° 35' 59.917" W	59.592	0.241	0	19060401009591	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	3504.273	70° 9' 25.599" N	148° 38' 31.787" W	2.100	0.008	0	19060401009648	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	886.690	70° 9' 38.820" N	148° 36' 36.608" W	2.475	0.010	0	19060401009633	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1710.214	70° 9' 30.326" N	148° 37' 33.715" W	1.886	0.008	0	1906040100964 2	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	5150.475	70° 9' 27.287" N	148° 39' 24.713" W	2.970	0.012	0	1906040100964 3	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1109.631	70° 9' 54.380" N	148° 36' 34.254" W	3.230	0.013	0	1906040100962 4	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	577.940	70° 9' 52.967" N	148° 37' 14.343" W	2.900	0.012	0	1906040100962 5	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	2721.159	70° 9' 26.530" N	148° 38' 3.685" W	1.496	0.006	0	1906040100964 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4888.471	70° 9' 16.361" N	148° 39' 5.042" W	3.529	0.014	0	1906040100965 9	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4532.001	70° 10' 2.970" N	148° 34' 55.008" W	2.547	0.010	0	1906040100961 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	3818.197	70° 9' 32.375" N	148° 35' 12.225" W	1.905	0.008	0	1906040100964 1	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1874.268	70° 9' 23.349" N	148° 36' 40.327" W	9.798	0.040	0	1906040100965 2	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1681.324	70° 9' 46.968" N	148° 36' 3.961" W	17.606	0.071	0	1906040100962 7	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4641.852	70° 9' 24.419" N	148° 39' 8.577" W	2.249	0.009	0	1906040100964 9	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	3326.202	70° 9' 52.651" N	148° 38' 42.050" W	1.619	0.007	0	1906040100962 6	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	12	3790.619	70° 10' 3.744" N	148° 40' 8.786" W	316.060	1.279	65	1906040100958 9	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4480.801	70° 10' 16.185" N	148° 35' 21.691" W	1.663	0.007	0	1906040100959 8	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	3876.448	70° 9' 32.645" N	148° 38' 52.236" W	1.757	0.007	0	19060401009640	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	4377.560	70° 9' 34.958" N	148° 39' 7.599" W	1.713	0.007	0	19060401009638	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	46.671	70° 9' 47.391" N	148° 37' 6.897" W	2.278	0.009	0	19060401009629	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2682.926	70° 9' 17.187" N	148° 35' 10.572" W	3.535	0.014	0	19060401009664	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	3376.768	70° 9' 22.025" N	148° 34' 55.746" W	2.193	0.009	0	19060401009658	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	13	5659.223	70° 9' 52.274" N	148° 39' 47.671" W	251.415	1.018	65	19060401009673	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2645.498	70° 9' 25.573" N	148° 35' 52.270" W	4.713	0.019	0	19060401009650	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	4821.372	70° 9' 1.799" N	148° 38' 36.638" W	6.121	0.025	0	19060401009676	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	3800.873	70° 9' 25.707" N	148° 34' 50.145" W	2.698	0.011	0	19060401009654	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1631.811	70° 9' 15.512" N	148° 36' 13.600" W	1.574	0.006	0	19060401009670	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1247.114	70° 8' 49.077" N	148° 36' 42.827" W	1.761	0.007	0	19060401009683	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	3063.969	70° 9' 25.362" N	148° 35' 20.098" W	4.572	0.019	0	19060401009651	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2507.080	70° 9' 18.514" N	148° 35' 21.925" W	2.931	0.012	0	19060401009660	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	4829.862	70° 8' 42.828" N	148° 38' 29.503" W	1.673	0.007	0	19060401009685	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2802.772	70° 9' 22.849" N	148° 35' 27.841" W	1.987	0.008	0	19060401009656	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	14	461.666	70° 7' 44.206" N	148° 35' 36.132" W	527.186	2.134	80	19060401009709	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	15	4993.511	70° 7' 24.819" N	148° 36' 38.719" W	1.680	0.007	0	19060401009735	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	28	3419.420	69° 57' 20.966" N	148° 46' 31.098" W	174.554	0.707	166	19060401021822	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	45	5469.312	69° 42' 54.542" N	148° 45' 35.090" W	70.120	0.284	0	19060401009148	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	46	4879.990	69° 42' 35.046" N	148° 45' 13.631" W	25.247	0.102	0	19060401009152	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	47	4789.866	69° 41' 54.654" N	148° 44' 44.904" W	3.688	0.015	0	19060401009156	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	47	5105.354	69° 41' 36.607" N	148° 45' 6.488" W	2.730	0.011	0	19060401009157	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	49	5472.493	69° 40' 1.327" N	148° 45' 21.739" W	60.926	0.247	392	19060401009166	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	51	2486.402	69° 37' 59.239" N	148° 41' 50.565" W	2.973	0.012	0	19060401009183	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	51	5067.961	69° 38' 3.852" N	148° 43' 10.635" W	1.770	0.007	0	19060401009182	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	51	2583.911	69° 38' 21.688" N	148° 42' 6.999" W	2.304	0.009	0	19060401009174	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	51	4587.722	69° 38' 7.475" N	148° 43' 1.564" W	3.736	0.015	0	19060401009179	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	52	3483.946	69° 37' 19.496" N	148° 41' 33.146" W	3.179	0.013	0	19060401009188	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	53	4549.134	69° 36' 12.192" N	148° 40' 51.794" W	4.941	0.020	0	19060401009212	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	53	5086.475	69° 36' 14.783" N	148° 41' 10.982" W	3.233	0.013	0	19060401009209	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	53	5600.451	69° 35' 50.574" N	148° 41' 37.132" W	135.359	0.548	0	19060401009214	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	54	1887.031	69° 35' 34.223" N	148° 39' 8.455" W	2.924	0.012	0	19060401009222	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	54	2746.282	69° 35' 20.479" N	148° 39' 0.571" W	1.640	0.007	0	19060401009226	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	54	3070.025	69° 35' 29.099" N	148° 39' 45.456" W	3.875	0.016	0	19060401009224	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	55	3350.775	69° 34' 43.080" N	148° 39' 30.323" W	3.885	0.016	0	19060401009231	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	55	3099.691	69° 35' 15.082" N	148° 39' 14.150" W	2.473	0.010	0	19060401009227	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	55	3651.249	69° 35' 9.922" N	148° 40' 43.925" W	249.951	1.012	470	19060401009225	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	55	139.520	69° 34' 50.321" N	148° 38' 15.595" W	86.107	0.349	0	19060401009229	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	56	3038.193	69° 34' 5.584" N	148° 38' 52.881" W	16.594	0.067	0	19060401009238	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	56	1287.783	69° 34' 6.709" N	148° 37' 54.803" W	2.589	0.010	0	19060401009240	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	57	1059.946	69° 33' 23.169" N	148° 36' 59.517" W	1.815	0.007	0	19060401009248	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	59	4174.734	69° 31' 9.413" N	148° 37' 2.406" W	2.847	0.012	0	19060401021823	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	59	4482.831	69° 31' 28.831" N	148° 37' 32.102" W	1.712	0.007	0	19060401009272	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	60	4956.685	69° 30' 56.768" N	148° 37' 11.090" W	1.692	0.007	0	19060401009279	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	61	5218.535	69° 29' 43.706" N	148° 37' 21.106" W	56.261	0.228	0	19060401021826	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	61	5708.786	69° 30' 6.651" N	148° 37' 0.179" W	2.597	0.011	0	19060401021829	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	63	2295.538	69° 28' 40.256" N	148° 34' 57.400" W	121.185	0.490	590	19060401021827	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	73	3053.635	69° 20' 48.472" N	148° 46' 45.064" W	15.534	0.063	0	19060401009133	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	126	2636.308	68° 41' 13.261" N	149° 9' 49.994" W	0.905	0.004	0	19060401010586	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	126	4191.164	68° 41' 26.933" N	149° 10' 16.084" W	0.846	0.003	0	19060401010583	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	127	2931.434	68° 41' 11.779" N	149° 11' 7.830" W	2.544	0.010	0	19060401010585	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	128	2891.650	68° 40' 45.808" N	149° 13' 47.628" W	9.869	0.040	0	19060401010587	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	128	3824.315	68° 40' 45.757" N	149° 14' 22.504" W	3.718	0.015	0	19060401010588	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	129	2082.939	68° 39' 53.722" N	149° 16' 0.009" W	1.025	0.004	0	19060401021831	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	129	1772.433	68° 39' 49.426" N	149° 15' 53.264" W	2.404	0.010	0	19060401021832	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	129	4939.724	68° 40' 37.450" N	149° 15' 52.215" W	1.642	0.007	0	19060401010589	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	129	2318.739	68° 40' 18.693" N	149° 14' 53.178" W	6.292	0.025	0	19060401010590	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	4457.061	68° 38' 3.638" N	149° 22' 59.391" W	0.849	0.003	0	19060401010600	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	1586.857	68° 38' 33.107" N	149° 23' 46.457" W	0.661	0.003	0	19060401010593	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	4216.721	68° 38' 6.784" N	149° 22' 53.158" W	0.258	0.001	0	19060401010599	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	4114.067	68° 38' 7.333" N	149° 22' 59.574" W	0.338	0.001	0	19060401010598	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	2012.406	68° 38' 29.661" N	149° 23' 53.934" W	0.972	0.004	0	19060401010594	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	4650.724	68° 38' 1.714" N	149° 23' 4.142" W	0.305	0.001	0	19060401010601	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	1892.040	68° 38' 44.967" N	149° 24' 17.179" W	0.337	0.001	0	19060401013044	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	2649.695	68° 38' 20.044" N	149° 23' 13.090" W	1.138	0.005	0	19060401010596	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	3717.714	68° 38' 10.743" N	149° 23' 7.336" W	0.375	0.002	0	19060401010597	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	4813.102	68° 37' 59.518" N	149° 23' 12.352" W	0.310	0.001	0	19060401010602	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	133	1947.657	68° 38' 29.043" N	149° 23' 45.667" W	0.383	0.002	0	19060401010595	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	4806.023	68° 39' 24.243" N	149° 25' 32.768" W	0.485	0.002	0	19060401013027	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	2535.863	68° 38' 12.788" N	149° 24' 52.607" W	1.723	0.007	0	19060401013052	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	4888.957	68° 37' 48.565" N	149° 24' 55.030" W	0.874	0.004	0	19060401013065	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	5409.442	68° 37' 42.957" N	149° 24' 47.838" W	2.571	0.010	0	19060401013068	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	3112.436	68° 39' 6.408" N	149° 25' 4.353" W	0.240	0.001	0	19060401013038	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	5625.012	68° 39' 32.195" N	149° 25' 33.742" W	0.301	0.001	0	19060401013024	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	5502.270	68° 39' 30.929" N	149° 25' 39.871" W	0.286	0.001	0	19060401013025	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	2653.442	68° 38' 59.721" N	149° 24' 51.953" W	0.262	0.001	0	19060401013041	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	1589.634	68° 38' 36.710" N	149° 26' 24.449" W	6.652	0.027	0	19060401013047	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	3060.759	68° 39' 6.687" N	149° 25' 14.901" W	0.350	0.001	0	19060401013037	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	3523.783	68° 37' 56.759" N	149° 25' 7.047" W	9.384	0.038	0	19060401013056	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	134	3327.792	68° 38' 50.004" N	149° 26' 59.244" W	1.394	0.006	0	19060401013042	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	135	1603.339	68° 38' 32.233" N	149° 27' 28.740" W	28.758	0.116	0	19060401013045	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	136	2053.985	68° 37' 10.724" N	149° 29' 32.566" W	8.397	0.034	0	19060401013078	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	136	2511.003	68° 37' 52.802" N	149° 30' 1.787" W	3.114	0.013	0	19060401013060	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	136	973.016	68° 37' 40.520" N	149° 29' 51.279" W	18.467	0.075	2942	19060401013064	39009	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	136	2163.302	68° 37' 25.904" N	149° 28' 10.028" W	5.519	0.022	0	19060401013073	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	137	4065.059	68° 37' 26.065" N	149° 31' 52.219" W	0.978	0.004	0	19060401013072	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	137	5076.506	68° 37' 22.426" N	149° 32' 35.724" W	0.762	0.003	0	19060401013074	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	138	4606.161	68° 35' 53.019" N	149° 33' 54.787" W	1.813	0.007	0	19060401013092	39004	Perennial	19060401	Gas Conditioning Facility Mile 0 to Mile 540
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	5275.272	62° 23' 40.862" N	150° 17' 35.789" W	0.455	0.002	0	19020505005313	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	4828.101	62° 23' 52.970" N	150° 17' 29.218" W	0.447	0.002	0	19020505005296	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	4747.856	62° 23' 55.054" N	150° 17' 27.477" W	0.375	0.002	0	19020505005293	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	4880.815	62° 23' 49.503" N	150° 17' 30.004" W	0.322	0.001	0	19020505005306	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	4672.107	62° 23' 59.607" N	150° 17' 24.234" W	0.265	0.001	0	19020505005286	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	657	4762.366	62° 23' 56.652" N	150° 17' 27.346" W	0.211	0.001	0	19020505005292	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	5222.422	62° 23' 28.249" N	150° 17' 33.066" W	0.291	0.001	0	19020505005330	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	5295.986	62° 23' 31.645" N	150° 17' 33.218" W	1.018	0.004	0	19020505005323	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	3265.209	62° 22' 56.366" N	150° 17' 10.476" W	4.240	0.017	0	19020505005367	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	3224.679	62° 23' 3.744" N	150° 17' 7.596" W	0.507	0.002	0	19020505005362	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	3651.786	62° 23' 2.848" N	150° 17' 16.508" W	0.558	0.002	0	19020505005363	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	5722.674	62° 22' 40.790" N	150° 18' 2.733" W	13.042	0.053	0	19020505005380	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	658	4912.186	62° 23' 15.614" N	150° 17' 40.015" W	0.687	0.003	0	19020505005341	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	659	3667.865	62° 22' 16.065" N	150° 17' 4.345" W	0.222	0.001	0	19020505005429	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	659	3732.669	62° 22' 30.664" N	150° 16' 59.665" W	3.573	0.014	0	19020505005406	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	3247.640	62° 21' 10.907" N	150° 16' 23.032" W	0.716	0.003	0	19020505005500	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	3701.043	62° 21' 25.190" N	150° 16' 33.875" W	0.236	0.001	0	19020505005481	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	4807.140	62° 21' 7.184" N	150° 16' 55.161" W	1.388	0.006	0	19020505005504	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	3320.046	62° 21' 13.004" N	150° 16' 24.326" W	0.380	0.002	0	19020505005497	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	3705.390	62° 21' 33.665" N	150° 16' 30.352" W	0.503	0.002	0	19020505005471	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	5255.269	62° 20' 54.165" N	150° 16' 50.892" W	0.598	0.002	0	19020505005515	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	3653.842	62° 21' 29.610" N	150° 16' 32.503" W	1.036	0.004	0	19020505005475	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	5473.378	62° 20' 54.535" N	150° 16' 56.785" W	0.342	0.001	0	19020505005514	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	660	5062.048	62° 21' 27.474" N	150° 17' 5.781" W	2.617	0.011	0	19020505005477	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	661	1019.318	62° 20' 36.829" N	150° 14' 39.435" W	2.123	0.009	0	19020505005534	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	661	2026.256	62° 20' 40.602" N	150° 15' 45.501" W	1.389	0.006	0	19020505005531	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	661	1732.204	62° 20' 46.212" N	150° 14' 42.388" W	0.459	0.002	0	19020505005529	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	661	1547.082	62° 20' 45.970" N	150° 14' 53.488" W	0.319	0.001	0	19020505005528	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	661	911.809	62° 20' 31.168" N	150° 14' 37.269" W	2.259	0.009	0	19020505005546	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	662	4838.043	62° 19' 22.451" N	150° 16' 7.669" W	2.115	0.009	0	19020505005640	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	662	4364.050	62° 19' 32.776" N	150° 16' 3.335" W	5.139	0.021	0	19020505005621	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	662	2679.428	62° 20' 8.534" N	150° 14' 14.033" W	1.195	0.005	0	19020505005567	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	662	5342.276	62° 19' 25.239" N	150° 16' 16.992" W	0.226	0.001	0	19020505005636	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	664	3045.065	62° 18' 21.175" N	150° 13' 37.960" W	0.222	0.001	0	19020505005686	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	664	2422.801	62° 18' 14.320" N	150° 13' 39.110" W	3.243	0.013	315	19020505005693	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	664	1091.259	62° 17' 47.047" N	150° 14' 2.684" W	10.887	0.044	0	19020505005712	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	664	2021.200	62° 17' 36.420" N	150° 14' 48.298" W	7.914	0.032	0	19020505005735	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	665	4049.724	62° 17' 16.351" N	150° 16' 21.368" W	0.187	0.001	0	19020505005770	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	665	4010.443	62° 17' 10.302" N	150° 16' 20.793" W	0.220	0.001	0	19020505005794	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	665	3936.542	62° 17' 11.255" N	150° 16' 19.255" W	0.210	0.001	0	19020505005791	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	665	5414.054	62° 17' 4.978" N	150° 16' 51.774" W	0.757	0.003	0	19020505005800	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	665	3837.595	62° 17' 14.171" N	150° 16' 19.277" W	0.878	0.004	0	19020505005782	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	666	1348.746	62° 16' 9.689" N	150° 15' 4.734" W	0.332	0.001	0	19020505005877	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	666	1065.806	62° 16' 6.433" N	150° 14' 44.673" W	4.144	0.017	0	19020505005881	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	666	1572.038	62° 16' 2.668" N	150° 14' 44.625" W	1.329	0.005	0	19020505005891	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	666	811.937	62° 16' 9.357" N	150° 14' 48.458" W	2.563	0.010	0	19020505005876	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	4409.699	62° 15' 27.071" N	150° 16' 27.471" W	0.178	0.001	0	19020505005978	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	5542.525	62° 15' 19.662" N	150° 16' 50.349" W	0.426	0.002	0	19020505005999	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	5088.362	62° 15' 22.593" N	150° 16' 43.629" W	1.268	0.005	0	19020505005991	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	4598.530	62° 15' 27.664" N	150° 16' 31.647" W	0.186	0.001	0	19020505005975	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	4378.269	62° 15' 26.083" N	150° 16' 26.830" W	0.224	0.001	0	19020505005983	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	667	5556.271	62° 15' 22.340" N	150° 16' 52.772" W	1.102	0.004	0	19020505005990	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	669	4556.304	62° 13' 55.734" N	150° 12' 52.313" W	1.438	0.006	0	19020505008968	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	670	5131.702	62° 12' 40.968" N	150° 15' 33.910" W	11.364	0.046	0	19020505009013	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage =	672	2715.564	62° 11' 24.081" N	150° 13' 45.084" W	2.813	0.011	372	19020505009082	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	673	3134.349	62° 11' 18.173" N	150° 11' 12.692" W	7.433	0.030	367	1902050500908	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	673	4472.868	62° 10' 4.490" N	150° 12' 35.788" W	5.231	0.021	387	1902050500914	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	676	1600.158	62° 10' 11.525" N	150° 6' 23.363" W	7.968	0.032	0	1902050500914	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	676	2609.596	62° 10' 17.346" N	150° 6' 5.507" W	6.837	0.028	335	1902050500914	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	676	1209.014	62° 10' 3.441" N	150° 7' 16.416" W	11.172	0.045	0	1902050500915	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	676	1187.249	62° 10' 8.611" N	150° 6' 50.396" W	6.622	0.027	0	1902050500915	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	676	1615.179	62° 10' 4.296" N	150° 6' 18.807" W	0.450	0.002	0	1902050500915	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	677	1903.120	62° 9' 31.522" N	150° 5' 53.805" W	0.843	0.003	0	1902050500918	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	677	3059.436	62° 9' 13.395" N	150° 6' 51.324" W	2.540	0.010	0	1902050500919	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	677	4744.040	62° 9' 46.755" N	150° 4' 16.731" W	42.709	0.173	335	1902050500916	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	677	1571.054	62° 8' 55.281" N	150° 5' 46.972" W	1.294	0.005	305	1902050500921	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	516.964	62° 8' 35.022" N	150° 4' 24.902" W	4.052	0.016	0	19020505009223	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	3829.206	62° 9' 20.705" N	150° 4' 9.640" W	2.573	0.010	0	19020505009191	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	1285.016	62° 8' 27.991" N	150° 4' 28.993" W	2.721	0.011	0	19020505009233	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	1853.284	62° 8' 25.235" N	150° 3' 51.688" W	1.567	0.006	0	19020505009236	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	2662.888	62° 9' 7.485" N	150° 4' 41.612" W	4.808	0.019	0	19020505009203	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	2774.779	62° 8' 15.926" N	150° 4' 49.050" W	4.568	0.018	0	19020505009240	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	678	3865.999	62° 8' 13.383" N	150° 5' 16.396" W	1.249	0.005	0	19020505009248	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	2778.973	62° 8' 43.876" N	150° 3' 10.938" W	2.785	0.011	0	19020505009218	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	592.500	62° 8' 9.331" N	150° 3' 17.225" W	43.041	0.174	0	19020505009244	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	915.732	62° 8' 7.555" N	150° 2' 55.357" W	0.777	0.003	0	19020505009259	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	679	1064.672	62° 8' 34.673" N	150° 3' 2.439" W	74.080	0.300	335	19020505009221	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	680	1145.678	62° 7' 43.224" N	150° 2' 43.396" W	3.079	0.012	0	19020505009290	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	680	4248.912	62° 7' 32.265" N	150° 4' 11.181" W	4.052	0.016	0	19020505009303	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	680	2024.494	62° 7' 39.816" N	150° 3' 21.590" W	4.751	0.019	0	19020505009294	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	680	4274.709	62° 7' 46.553" N	150° 4' 16.560" W	43.315	0.175	320	19020505009275	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	681	2690.687	62° 6' 41.073" N	150° 2' 15.734" W	2.627	0.011	0	19020505009369	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	681	170.682	62° 6' 47.361" N	150° 3' 25.547" W	7.701	0.031	0	19020505009351	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	681	2965.867	62° 7' 10.829" N	150° 3' 31.986" W	0.796	0.003	0	19020505009328	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	682	4729.394	62° 6' 2.797" N	150° 2' 1.499" W	2.413	0.010	0	19020505009418	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	682	1490.609	62° 5' 31.027" N	150° 3' 32.608" W	7.431	0.030	0	19020505009437	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	683	1779.525	62° 5' 18.206" N	150° 3' 32.841" W	1.191	0.005	0	19020505009463	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	684	2714.313	62° 4' 32.627" N	150° 4' 8.064" W	2.656	0.011	0	19020505009519	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	685	4852.212	62° 2' 56.674" N	150° 2' 8.111" W	0.332	0.001	0	19020505009652	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	685	4764.940	62° 2' 59.235" N	150° 2' 7.542" W	0.624	0.003	0	19020505009648	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	685	2741.387	62° 3' 35.508" N	150° 2' 58.036" W	1.658	0.007	0	19020505009594	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	2627.243	62° 2' 7.112" N	150° 2' 51.254" W	2.399	0.010	0	19020505009717	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	1600.577	62° 2' 41.708" N	150° 3' 41.614" W	0.957	0.004	0	19020505009677	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	5650.167	62° 2' 49.774" N	150° 1' 51.683" W	0.719	0.003	0	19020505009662	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4724.243	62° 2' 41.869" N	150° 2' 7.061" W	0.297	0.001	0	19020505009678	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	3404.393	62° 2' 40.450" N	150° 2' 32.783" W	0.933	0.004	0	19020505009679	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	2719.875	62° 2' 10.091" N	150° 2' 50.138" W	0.634	0.003	0	19020505009712	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4030.800	62° 2' 32.126" N	150° 2' 14.907" W	1.850	0.007	0	19020505009686	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4818.861	62° 2' 44.284" N	150° 2' 6.459" W	0.607	0.002	0	19020505009676	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4268.196	62° 2' 35.778" N	150° 2' 12.779" W	0.347	0.001	0	19020505009684	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	5113.094	62° 2' 44.692" N	150° 1' 59.129" W	1.080	0.004	0	19020505009673	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4704.487	62° 2' 32.974" N	150° 1' 57.878" W	3.881	0.016	0	19020505009685	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	3230.899	62° 2' 26.698" N	150° 2' 31.236" W	0.417	0.002	0	19020505009692	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	2637.322	62° 2' 45.063" N	150° 3' 3.690" W	0.903	0.004	0	19020505009670	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	3902.646	62° 2' 35.054" N	150° 5' 3.157" W	0.927	0.004	0	19020505009681	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	686	4569.494	62° 2' 30.544" N	150° 2' 3.940" W	0.378	0.002	0	19020505009688	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	688	5363.981	62° 0' 47.219" N	150° 1' 45.588" W	21.855	0.088	0	19020505009778	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	696	4041.441	61° 53' 57.475" N	150° 2' 43.396" W	10.333	0.042	0	19020505008864	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	698	2204.303	61° 52' 26.332" N	150° 4' 44.081" W	0.804	0.003	0	19020505008876	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	698	3147.697	61° 52' 51.447" N	150° 4' 14.714" W	5.145	0.021	0	19020505008870	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	698	4204.933	61° 52' 34.349" N	150° 3' 52.256" W	1.082	0.004	0	19020505008874	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	699	989.075	61° 51' 59.292" N	150° 4' 49.949" W	17.336	0.070	0	19020505008879	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	699	2625.391	61° 52' 2.124" N	150° 4' 21.103" W	0.804	0.003	0	19020505008880	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	699	1992.032	61° 52' 6.571" N	150° 4' 45.076" W	2.077	0.008	0	19020505008878	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	699	1794.573	61° 51' 57.785" N	150° 4' 30.824" W	9.229	0.037	0	19020505008881	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	700	2509.529	61° 50' 39.294" N	150° 4' 8.313" W	0.671	0.003	0	19020505008890	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	701	237.382	61° 50' 1.542" N	150° 4' 48.475" W	151.812	0.614	184	19020505008898	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	701	3265.026	61° 50' 23.431" N	150° 2' 51.911" W	7.118	0.029	0	19020505008894	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	701	1229.877	61° 49' 54.750" N	150° 3' 54.007" W	8.134	0.033	0	19020505008900	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	701	2734.227	61° 50' 4.131" N	150° 3' 11.748" W	5.614	0.023	0	19020505008899	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	701	815.409	61° 50' 20.448" N	150° 4' 23.842" W	3.204	0.013	0	19020505008896	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	702	2674.986	61° 48' 51.213" N	150° 4' 32.494" W	3.045	0.012	0	19020505008905	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	707	4799.652	61° 45' 0.809" N	150° 2' 22.010" W	18.152	0.073	0	19020505008456	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	707	4568.989	61° 44' 50.045" N	150° 4' 39.380" W	1.377	0.006	0	19020505008457	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	707	3185.107	61° 44' 39.031" N	150° 3' 32.604" W	144.346	0.584	0	19020505008455	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	707	808.454	61° 45' 17.820" N	150° 4' 0.950" W	6.893	0.028	0	19020505008912	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	707	5152.082	61° 45' 14.812" N	150° 2' 0.515" W	5.515	0.022	0	19020505008914	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	708	5466.898	61° 44' 33.112" N	150° 4' 57.003" W	15.191	0.061	0	19020505008460	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	708	4676.798	61° 44' 28.882" N	150° 6' 12.512" W	118.230	0.479	0	19020505008458	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	708	613.000	61° 45' 25.229" N	150° 5' 35.043" W	2.941	0.012	0	19020505008910	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	710	1817.973	61° 45' 8.256" N	150° 7' 58.085" W	30.436	0.123	0	19020505008913	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	710	2499.721	61° 45' 30.071" N	150° 8' 32.799" W	6.837	0.028	0	19020505008909	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	710	2085.826	61° 44' 53.332" N	150° 8' 0.567" W	7.413	0.030	0	19020505008454	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	711	4675.382	61° 43' 46.640" N	150° 8' 7.808" W	2.013	0.008	0	19020505008473	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	711	2464.034	61° 44' 2.059" N	150° 8' 42.619" W	0.766	0.003	0	19020505008466	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	711	3550.928	61° 43' 47.539" N	150° 8' 39.378" W	0.789	0.003	0	19020505008472	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	711	2725.177	61° 44' 4.228" N	150° 8' 36.058" W	0.895	0.004	0	19020505008465	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	712	3554.285	61° 43' 6.263" N	150° 9' 4.681" W	7.902	0.032	0	19020505008485	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	713	3273.216	61° 42' 42.235" N	150° 8' 25.791" W	136.399	0.552	0	19020505008487	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	713	273.070	61° 42' 35.944" N	150° 10' 0.146" W	3.222	0.013	0	19020505008496	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	713	4335.455	61° 42' 27.214" N	150° 8' 37.183" W	2.888	0.012	0	19020505008502	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	713	4118.195	61° 42' 33.724" N	150° 8' 40.453" W	1.101	0.004	0	19020505008501	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	714	4931.685	61° 41' 54.285" N	150° 12' 0.646" W	29.738	0.120	157	19020505008511	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	714	5076.809	61° 41' 39.344" N	150° 8' 9.084" W	45.680	0.185	171	19020505008518	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	715	4162.286	61° 41' 4.354" N	150° 8' 30.366" W	13.175	0.053	0	19020505008538	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	715	1522.727	61° 41' 12.536" N	150° 9' 55.457" W	9.443	0.038	0	19020505008533	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	1420.945	61° 39' 49.815" N	150° 10' 33.255" W	1.964	0.008	0	19020505008572	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	3964.368	61° 39' 25.336" N	150° 9' 18.346" W	9.095	0.037	0	19020505008584	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	5046.427	61° 40' 24.334" N	150° 8' 32.007" W	3.997	0.016	0	19020505008557	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	716	1881.840	61° 40' 15.961" N	150° 9' 32.602" W	16.575	0.067	165	19020505008558	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	5691.128	61° 39' 14.893" N	150° 9' 3.807" W	0.583	0.002	0	19020505008595	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	5175.500	61° 40' 5.283" N	150° 7' 44.270" W	107.611	0.436	0	19020505008562	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	716	3054.378	61° 40' 18.926" N	150° 9' 15.527" W	1.688	0.007	0	19020505008560	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	717	5585.498	61° 39' 1.397" N	150° 9' 32.697" W	6.994	0.028	0	19020505008601	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	717	1559.022	61° 39' 12.916" N	150° 10' 58.132" W	0.338	0.001	0	19020505008594	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	718	1325.003	61° 39' 1.765" N	150° 12' 46.830" W	0.479	0.002	0	19020505008599	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	718	861.137	61° 38' 48.121" N	150° 12' 19.444" W	1.183	0.005	0	19020505008610	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	720	5029.346	61° 37' 19.978" N	150° 11' 46.497" W	1.744	0.007	0	19020505008642	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	721	2714.369	61° 36' 11.168" N	150° 13' 12.107" W	7.429	0.030	0	19020505008683	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	721	3604.988	61° 35' 58.574" N	150° 13' 10.615" W	3.183	0.013	210	19020505008689	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	721	3881.241	61° 36' 27.528" N	150° 15' 42.660" W	48.954	0.198	0	19020505008662	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	721	3724.614	61° 36' 14.522" N	150° 12' 42.723" W	32.089	0.130	0	19020505008674	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	722	1924.466	61° 35' 51.917" N	150° 15' 29.180" W	16.191	0.066	0	19020505008687	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	723	3742.848	61° 35' 11.615" N	150° 13' 39.602" W	3.411	0.014	0	19020505008703	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	724	1186.008	61° 33' 41.854" N	150° 14' 11.055" W	0.841	0.003	0	19020505008729	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	726	4066.107	61° 32' 0.147" N	150° 14' 41.987" W	0.951	0.004	0	19020505008760	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	727	3900.088	61° 31' 8.680" N	150° 14' 21.781" W	0.681	0.003	0	19020505008792	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	727	3688.727	61° 31' 12.417" N	150° 14' 18.991" W	0.443	0.002	0	19020505008789	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	727	3835.240	61° 31' 27.469" N	150° 11' 17.031" W	94.241	0.381	0	19020505008773	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	727	3961.993	61° 30' 53.695" N	150° 14' 3.206" W	0.579	0.002	0	19020505008797	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	3338.797	61° 29' 19.180" N	150° 12' 0.002" W	10.719	0.043	0	19020505008195	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	2775.237	61° 29' 49.863" N	150° 12' 33.577" W	3.432	0.014	0	19020505008175	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	4638.327	61° 30' 38.675" N	150° 10' 58.042" W	1.188	0.005	0	19020505008807	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	2582.777	61° 29' 41.106" N	150° 12' 29.224" W	12.556	0.051	0	19020505008178	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	3296.734	61° 30' 1.982" N	150° 10' 24.014" W	1.397	0.006	0	19020505008827	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	729	2957.296	61° 29' 24.894" N	150° 11' 51.029" W	2.374	0.010	0	19020505008193	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	1791.098	61° 29' 23.604" N	150° 10' 44.998" W	14.869	0.060	0	19020505008192	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	1812.787	61° 29' 17.904" N	150° 9' 25.718" W	1.422	0.006	0	19020505008204	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	4802.019	61° 28' 42.813" N	150° 10' 41.779" W	2.493	0.010	0	19020505008237	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	820.293	61° 29' 17.984" N	150° 9' 50.328" W	5.989	0.024	0	19020505008201	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	1702.505	61° 29' 38.514" N	150° 10' 30.415" W	2.204	0.009	0	19020505008183	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	2667.260	61° 30' 10.028" N	150° 9' 59.539" W	59.304	0.240	0	19020505008174	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	459.136	61° 29' 24.499" N	150° 9' 51.527" W	0.756	0.003	0	19020505008198	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	730	4439.343	61° 28' 42.734" N	150° 10' 10.958" W	4.020	0.016	0	19020505008239	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	692.109	61° 29' 10.071" N	150° 7' 46.637" W	25.234	0.102	0	19020505008210	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	4757.746	61° 29' 23.992" N	150° 6' 40.446" W	1.134	0.005	0	19020505008203	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	731	4174.207	61° 29' 9.826" N	150° 6' 40.630" W	16.798	0.068	105	19020505008213	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	4745.771	61° 29' 52.772" N	150° 7' 33.450" W	1.692	0.007	0	19020505008177	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	1888.054	61° 29' 28.827" N	150° 8' 1.921" W	1.705	0.007	0	19020505008197	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	4172.036	61° 29' 50.871" N	150° 7' 55.010" W	0.441	0.002	0	19020505008179	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	4030.985	61° 29' 22.549" N	150° 6' 55.982" W	2.757	0.011	0	19020505008202	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	3904.690	61° 28' 38.614" N	150° 9' 6.978" W	1.165	0.005	0	19020505008247	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	731	2940.659	61° 28' 59.746" N	150° 9' 24.295" W	2.038	0.008	0	19020505008221	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	4573.501	61° 28' 46.262" N	150° 6' 2.532" W	2.766	0.011	0	19020505008244	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	5780.982	61° 29' 12.750" N	150° 5' 59.349" W	36.369	0.147	0	19020505008206	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	3501.416	61° 28' 56.833" N	150° 6' 58.783" W	0.147	0.001	0	19020505008233	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	3403.881	61° 28' 34.056" N	150° 6' 19.843" W	6.134	0.025	0	19020505008254	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	4136.358	61° 28' 59.091" N	150° 6' 37.217" W	3.310	0.013	0	19020505008227	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	732	1175.170	61° 28' 33.412" N	150° 7' 1.203" W	18.668	0.076	85	19020505008250	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	5230.566	61° 28' 53.190" N	150° 5' 55.244" W	3.388	0.014	0	19020505008236	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	732	3269.462	61° 28' 56.699" N	150° 7' 6.096" W	1.038	0.004	0	19020505008231	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	733	4092.537	61° 27' 35.914" N	150° 6' 2.493" W	0.757	0.003	0	19020505008291	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	733	3138.885	61° 27' 2.018" N	150° 6' 26.610" W	72.636	0.294	85	19020505008301	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	733	2059.146	61° 27' 54.675" N	150° 7' 41.602" W	0.602	0.002	0	19020505008282	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	733	797.490	61° 27' 27.319" N	150° 7' 48.184" W	4.437	0.018	0	19020505008294	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	733	2376.038	61° 27' 13.758" N	150° 6' 59.342" W	0.931	0.004	0	19020505008302	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	733	2068.088	61° 27' 15.837" N	150° 7' 52.912" W	0.690	0.003	0	19020505008299	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category	734	300.951	61° 26' 44.572" N	150° 7' 36.670" W	1.932	0.008	0	19020505008312	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	= Perennial												737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	734	1734.636	61° 27' 1.331" N	150° 7' 44.170" W	1.254	0.005	0	19020505008305	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	734	893.616	61° 26' 42.931" N	150° 7' 17.273" W	27.091	0.110	85	19020505008308	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	734	1467.479	61° 26' 53.450" N	150° 8' 16.435" W	5.616	0.023	0	19020505008307	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	734	1928.470	61° 26' 22.793" N	150° 7' 53.913" W	1.298	0.005	0	19020505008316	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	735	1845.722	61° 26' 10.207" N	150° 6' 3.204" W	2.454	0.010	0	19020505008318	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	735	5541.633	61° 25' 15.897" N	150° 7' 49.596" W	16.857	0.068	0	19020505008330	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	736	937.772	61° 25' 41.146" N	150° 4' 23.270" W	7.410	0.030	140	19020505008327	39009	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	736	1136.894	61° 25' 52.104" N	150° 5' 8.997" W	36.447	0.148	0	19020505008321	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	736	4854.700	61° 26' 29.080" N	150° 4' 18.472" W	23.902	0.097	0	19020505008314	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	736	2188.952	61° 25' 47.170" N	150° 3' 59.891" W	6.831	0.028	0	19020505008326	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	736	3964.771	61° 26' 14.988" N	150° 4' 41.972" W	0.491	0.002	0	19020505008317	39004	Perennial	19020505	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	470	4946.152	64° 38' 38.275" N	149° 2' 59.898" W	0.770	0.003	0	19040511006135	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	470	5218.535	64° 38' 35.004" N	149° 4' 17.061" W	6.253	0.025	0	19040511006133	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	471	2182.968	64° 37' 7.188" N	149° 4' 57.554" W	1.183	0.005	0	19040511006147	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	471	1624.845	64° 37' 15.344" N	149° 4' 37.929" W	0.637	0.003	0	19040511006146	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	473	839.005	64° 35' 58.782" N	149° 6' 59.183" W	3.499	0.014	0	19040511006155	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	473	763.109	64° 36' 4.336" N	149° 6' 50.901" W	3.080	0.012	0	19040511006152	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	473	1550.301	64° 35' 54.712" N	149° 7' 14.004" W	6.025	0.024	0	19040511006156	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	473	5502.043	64° 36' 37.345" N	149° 8' 10.177" W	6.390	0.026	0	19040511006149	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	473	1187.808	64° 35' 45.980" N	149° 6' 26.445" W	1.042	0.004	0	19040511006157	39004	Perennial	19040511	Gas Conditioning Facility Mile 0 to Mile 540
Middle Fork North Fork Ch	Lake/Pond: Hydrographic Category = Perennial	177	2044.588	68° 6' 52.000" N	149° 32' 4.637" W	0.668	0.003	0	19040301011448	39004	Perennial	19040301	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	477	2313.647	64° 32' 16.689" N	149° 6' 17.851" W	8.058	0.033	0	19040508009025	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	478	2508.264	64° 32' 11.540" N	149° 6' 30.295" W	3.225	0.013	0	19040508009026	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	478	1667.741	64° 32' 7.123" N	149° 6' 24.443" W	18.828	0.076	0	19040508009027	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	481	4384.848	64° 29' 7.065" N	149° 3' 55.445" W	0.441	0.002	0	19040508008973	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	481	2627.230	64° 29' 6.753" N	149° 4' 25.187" W	9.713	0.039	0	19040508008972	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	483	4542.285	64° 27' 43.209" N	149° 2' 44.526" W	4.651	0.019	0	19040508008975	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	484	4624.781	64° 26' 52.588" N	149° 2' 26.134" W	1.567	0.006	0	19040508008976	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	484	3021.566	64° 26' 49.776" N	149° 3' 4.369" W	1.131	0.005	0	19040508008977	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	485	3879.905	64° 26' 7.871" N	149° 3' 6.514" W	2.778	0.011	0	19040508008978	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	495	123.828	64° 17' 57.642" N	149° 11' 57.528" W	8.077	0.033	0	19040508009003	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	495	3423.253	64° 17' 43.376" N	149° 10' 46.023" W	9.499	0.038	0	19040508009005	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	511	558.731	64° 5' 24.100" N	149° 13' 40.201" W	2.785	0.011	0	19040508008962	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	512	5282.040	64° 5' 15.275" N	149° 10' 41.334" W	3.754	0.015	0	19040508008963	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	516	984.017	64° 1' 45.960" N	149° 8' 44.260" W	1.686	0.007	0	19040508008965	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	517	4075.546	64° 1' 32.639" N	149° 7' 11.042" W	2.291	0.009	0	19040508008966	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	518	1932.216	64° 0' 16.965" N	149° 7' 28.431" W	0.586	0.002	0	19040508008967	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	519	1544.369	63° 59' 9.761" N	149° 7' 33.398" W	1.524	0.006	0	19040508008912	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	520	2150.461	63° 59' 4.830" N	149° 7' 17.988" W	1.473	0.006	0	19040508008913	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	525	3286.392	63° 54' 8.967" N	149° 5' 5.348" W	3.388	0.014	0	19040508008923	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	526	5268.761	63° 54' 50.121" N	149° 2' 28.938" W	4.540	0.018	0	19040508008918	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	527	5019.197	63° 54' 6.274" N	149° 1' 19.835" W	3.714	0.015	0	19040508008924	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	530	4546.818	63° 50' 48.480" N	148° 59' 4.030" W	4.534	0.018	0	19040508008715	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	531	2872.074	63° 50' 30.942" N	149° 2' 9.094" W	127.198	0.515	0	1904050800893 1	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	531	3314.908	63° 50' 26.716" N	149° 1' 44.127" W	0.670	0.003	0	1904050800893 2	39004	Perennial	19040508	Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	539	2361.029	63° 44' 28.581" N	148° 54' 39.396" W	5.686	0.023	0	1904050800851 8	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation, Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Reservoir: Reservoir Type = Water Storage; Construction Material = Nonearthen	540	2982.986	63° 43' 55.542" N	148° 53' 14.964" W	0.968	0.004	0	1904050800954 4	43613		19040508	Mile 540 to Mile 555, The Denali National Park Route Variation, Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Reservoir: Reservoir Type = Water Storage; Construction Material = Nonearthen	540	3272.776	63° 43' 53.869" N	148° 53' 20.353" W	0.973	0.004	0	1904050800954 5	43613		19040508	Mile 540 to Mile 555, The Denali National Park Route Variation, Gas Conditioning Facility Mile 0 to Mile 540
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	7950.174	63° 41' 41.418" N	148° 51' 56.960" W	15.101	0.061	0	1904050800854 6	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	2941.254	63° 43' 16.205" N	148° 49' 49.027" W	0.497	0.002	0	1904050800852 3	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	8097.830	63° 42' 3.217" N	148° 52' 41.057" W	2.068	0.008	0	1904050800853 8	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	7870.196	63° 41' 48.192" N	148° 52' 2.076" W	0.213	0.001	0	1904050800854 2	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	11084.809	63° 41' 2.568" N	148° 51' 37.416" W	6.826	0.028	0	1904050800855 9	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	8170.352	63° 41' 47.598" N	148° 52' 12.980" W	0.343	0.001	0	1904050800854 3	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	8870.923	63° 41' 27.749" N	148° 51' 38.964" W	5.336	0.022	0	1904050800855 3	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	10218.113	63° 41' 14.500" N	148° 51' 39.326" W	1.322	0.005	0	1904050800855 8	39004	Perennial	19040508	The Denali National Park Route Variation

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	1623.386	63° 43' 4.634" N	148° 50' 10.165" W	0.902	0.004	0	19040508008524	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	8945.611	63° 41' 34.223" N	148° 52' 1.149" W	0.614	0.002	0	19040508008551	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	542	2710.907	63° 43' 15.966" N	148° 50' 29.682" W	4.423	0.018	0	19040508008521	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	543	1850.463	63° 42' 2.507" N	148° 48' 14.523" W	2.745	0.011	0	19040508008539	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	543	10505.297	63° 40' 58.768" N	148° 50' 58.132" W	1.316	0.005	0	19040508008561	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	543	12242.347	63° 40' 43.115" N	148° 51' 12.643" W	0.476	0.002	0	19040508008563	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	11608.807	63° 40' 42.436" N	148° 50' 51.245" W	7.568	0.031	0	19040508008562	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	12199.891	63° 40' 12.109" N	148° 50' 37.825" W	0.635	0.003	0	19040508008572	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	12400.718	63° 40' 8.066" N	148° 50' 38.419" W	0.634	0.003	0	19040508008576	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	12293.945	63° 40' 36.160" N	148° 51' 0.190" W	4.072	0.016	0	19040508008564	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	9402.901	63° 40' 33.496" N	148° 49' 51.661" W	1.678	0.007	0	19040508008565	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	12140.363	63° 40' 23.291" N	148° 50' 46.774" W	2.016	0.008	0	19040508008567	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	545	9801.081	63° 40' 16.398" N	148° 49' 42.883" W	0.539	0.002	0	19040508008569	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	1570.372	63° 40' 0.299" N	148° 45' 28.348" W	0.622	0.003	0	19040508008583	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	2801.066	63° 40' 17.062" N	148° 44' 40.276" W	3.191	0.013	0	19040508008571	39004	Perennial	19040508	Mile 540 to Mile 555

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	7517.302	63° 39' 32.011" N	148° 48' 16.365" W	4.867	0.020	0	19040508008601	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	4615.949	63° 39' 39.873" N	148° 47' 4.876" W	1.999	0.008	0	19040508008596	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	12170.095	63° 39' 56.633" N	148° 50' 24.504" W	5.218	0.021	0	19040508008581	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	1018.499	63° 40' 5.016" N	148° 46' 12.067" W	1.933	0.008	0	19040508008579	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	3962.673	63° 39' 56.504" N	148° 47' 16.197" W	2.589	0.010	0	19040508008585	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	16611.321	63° 39' 11.062" N	148° 51' 37.276" W	5.994	0.024	0	19040508008611	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	3381.964	63° 40' 34.445" N	148° 44' 47.787" W	0.975	0.004	0	19040508008566	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	1849.541	63° 40' 2.062" N	148° 44' 54.819" W	38.612	0.156	0	19040508008577	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	3786.292	63° 40' 16.896" N	148° 44' 25.063" W	0.600	0.002	0	19040508008573	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	3226.186	63° 40' 24.463" N	148° 44' 20.528" W	15.508	0.063	0	19040508008568	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	683.816	63° 40' 3.806" N	148° 46' 1.166" W	5.994	0.024	0	19040508008580	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	17563.908	63° 39' 30.326" N	148° 52' 22.202" W	23.069	0.093	0	19040508008591	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	3307.254	63° 39' 43.161" N	148° 46' 25.966" W	0.860	0.003	0	19040508008594	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	1512.263	63° 39' 58.042" N	148° 46' 8.654" W	1.872	0.008	0	19040508008584	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	383.285	63° 40' 7.274" N	148° 45' 48.741" W	2.627	0.011	0	19040508008578	39004	Perennial	19040508	Mile 540 to Mile 555

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	546	2354.022	63° 39' 45.220" N	148° 45' 57.036" W	7.373	0.030	0	1904050800858 8	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	4740.395	63° 39' 30.116" N	148° 43' 24.200" W	0.339	0.001	0	1904050800860 5	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	4899.831	63° 39' 7.808" N	148° 46' 53.265" W	0.290	0.001	0	1904050800861 2	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	4189.473	63° 39' 42.986" N	148° 43' 39.643" W	6.001	0.024	0	1904050800859 5	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	5449.036	63° 38' 52.874" N	148° 46' 57.799" W	5.056	0.020	0	1904050800861 5	39004	Perennial	19040508	The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	4498.538	63° 39' 48.213" N	148° 43' 44.324" W	0.564	0.002	0	1904050800859 0	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	1744.637	63° 39' 27.116" N	148° 45' 50.989" W	1.511	0.006	0	1904050800860 6	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	2390.417	63° 39' 33.703" N	148° 46' 2.206" W	0.583	0.002	0	1904050800860 3	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	3512.320	63° 39' 28.456" N	148° 43' 50.437" W	0.426	0.002	0	1904050800860 8	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	2823.686	63° 39' 34.274" N	148° 46' 10.431" W	0.306	0.001	0	1904050800860 2	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	3764.862	63° 39' 56.461" N	148° 44' 15.400" W	3.094	0.013	0	1904050800858 6	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	547	2915.713	63° 39' 33.279" N	148° 44' 7.218" W	0.289	0.001	0	1904050800860 4	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	4289.846	63° 38' 48.792" N	148° 42' 57.244" W	0.365	0.001	0	1904050800861 7	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	2674.562	63° 38' 36.043" N	148° 45' 31.073" W	0.878	0.004	0	1904050800862 5	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	3892.880	63° 38' 39.756" N	148° 42' 58.436" W	1.766	0.007	0	1904050800862 3	39004	Perennial	19040508	Mile 540 to Mile 555

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	2585.718	63° 38' 42.281" N	148° 45' 29.900" W	1.882	0.008	0	1904050800862 2	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	3965.815	63° 38' 25.001" N	148° 42' 59.130" W	1.635	0.007	0	1904050800862 6	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	2340.434	63° 38' 48.127" N	148° 45' 15.056" W	0.605	0.002	0	1904050800861 6	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	4071.328	63° 38' 20.879" N	148° 43' 3.414" W	0.501	0.002	0	1904050800862 7	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	2620.009	63° 38' 59.858" N	148° 44' 0.884" W	1.594	0.006	0	1904050800861 4	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	4902.633	63° 38' 46.794" N	148° 42' 39.787" W	0.732	0.003	0	1904050800862 0	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	548	4555.283	63° 38' 48.767" N	148° 42' 50.039" W	0.520	0.002	0	1904050800861 8	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	5046.044	63° 37' 23.587" N	148° 42' 54.788" W	4.856	0.020	0	1904050800865 7	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	3231.948	63° 37' 22.954" N	148° 43' 44.489" W	10.138	0.041	0	1904050800865 5	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	3107.060	63° 37' 17.323" N	148° 44' 9.022" W	4.799	0.019	0	1904050800866 0	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	4353.242	63° 37' 33.829" N	148° 43' 5.323" W	0.480	0.002	0	1904050800864 9	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	4474.741	63° 37' 22.225" N	148° 43' 14.905" W	4.220	0.017	0	1904050800865 8	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	2724.751	63° 38' 8.606" N	148° 43' 56.379" W	0.483	0.002	0	1904050800863 1	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	4825.613	63° 37' 36.494" N	148° 42' 51.744" W	1.399	0.006	0	1904050800864 5	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	4555.365	63° 37' 10.582" N	148° 43' 37.599" W	2.447	0.010	0	1904050800866 4	39004	Perennial	19040508	Mile 540 to Mile 555

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	549	4544.549	63° 37' 32.673" N	148° 43' 2.088" W	0.848	0.003	0	19040508008650	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	550	3683.464	63° 36' 54.810" N	148° 44' 11.782" W	0.843	0.003	0	19040508008669	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	550	3408.403	63° 37' 1.207" N	148° 44' 16.334" W	0.865	0.003	0	19040508008666	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	550	4761.824	63° 36' 42.904" N	148° 43' 56.954" W	0.286	0.001	0	19040508008671	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	550	2917.067	63° 36' 58.688" N	148° 44' 27.703" W	1.233	0.005	0	19040508008667	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	551	2064.269	63° 36' 39.346" N	148° 46' 56.739" W	7.152	0.029	0	19040508008670	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	551	4935.050	63° 36' 17.357" N	148° 44' 35.754" W	2.555	0.010	0	19040508008676	39004	Perennial	19040508	Mile 540 to Mile 555
Nenana River	Lake/Pond: Hydrographic Category = Perennial	551	1933.873	63° 36' 33.033" N	148° 47' 5.654" W	5.489	0.022	0	19040508008672	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	551	1791.955	63° 36' 24.192" N	148° 47' 8.500" W	0.659	0.003	0	19040508008675	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	552	2130.936	63° 35' 53.622" N	148° 47' 34.556" W	1.467	0.006	0	19040508008681	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	553	1839.150	63° 34' 59.415" N	148° 48' 16.535" W	2.356	0.010	0	19040508008690	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	553	3871.573	63° 35' 6.868" N	148° 49' 0.293" W	0.235	0.001	0	19040508008687	39004	Perennial	19040508	Mile 540 to Mile 555, The Denali National Park Route Variation
Nenana River	Lake/Pond: Hydrographic Category = Perennial	559	2615.690	63° 29' 23.189" N	148° 49' 44.712" W	1.799	0.007	0	19040508008378	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	560	1219.726	63° 28' 38.140" N	148° 49' 23.194" W	3.523	0.014	0	19040508008386	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	562	2370.736	63° 26' 52.661" N	148° 48' 11.559" W	3.547	0.014	0	19040508008411	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	562	1824.593	63° 26' 57.654" N	148° 48' 24.032" W	4.419	0.018	0	19040508008408	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	563	533.689	63° 26' 46.682" N	148° 49' 37.448" W	3.411	0.014	0	19040508008415	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	563	322.209	63° 26' 56.625" N	148° 49' 55.803" W	5.088	0.021	0	19040508008409	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	563	170.407	63° 26' 48.051" N	148° 49' 59.091" W	0.649	0.003	0	19040508008413	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	563	558.809	63° 26' 50.039" N	148° 50' 18.163" W	5.219	0.021	0	19040508008412	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	564	2088.275	63° 26' 3.341" N	148° 52' 7.307" W	1.388	0.006	0	19040508008419	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	564	1972.088	63° 26' 6.282" N	148° 52' 9.620" W	2.109	0.009	0	19040508008418	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	565	3749.003	63° 25' 33.914" N	148° 51' 10.851" W	0.490	0.002	0	19040508008421	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	565	2690.217	63° 25' 16.495" N	148° 51' 43.282" W	7.576	0.031	0	19040508008423	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	568	991.530	63° 23' 6.710" N	148° 54' 2.268" W	1.408	0.006	0	19040508008443	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	568	1068.506	63° 23' 0.373" N	148° 54' 37.631" W	2.075	0.008	0	19040508008448	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	568	73.058	63° 23' 9.074" N	148° 54' 23.779" W	2.236	0.009	0	19040508008440	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	568	1232.087	63° 23' 8.300" N	148° 53' 52.720" W	2.441	0.010	0	19040508008441	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	5256.032	63° 21' 49.822" N	148° 56' 22.472" W	1.363	0.006	0	19040508008489	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	2752.529	63° 22' 11.965" N	148° 56' 55.063" W	0.716	0.003	0	19040508008476	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	2531.810	63° 22' 5.804" N	148° 57' 15.039" W	0.853	0.003	0	19040508008479	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	4472.071	63° 21' 46.417" N	148° 56' 59.873" W	2.660	0.011	0	19040508008491	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	3071.104	63° 22' 11.926" N	148° 56' 47.759" W	0.540	0.002	0	19040508008477	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	5267.956	63° 21' 40.089" N	148° 56' 54.322" W	0.301	0.001	0	19040508008499	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	570	5901.520	63° 21' 44.772" N	148° 56' 16.060" W	0.750	0.003	0	19040508008493	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	571	1026.271	63° 22' 3.002" N	148° 59' 24.123" W	1.917	0.008	0	19040508008480	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	571	620.947	63° 22' 3.176" N	148° 59' 41.794" W	5.363	0.022	0	19040508008478	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	572	787.592	63° 21' 29.664" N	149° 1' 10.412" W	23.723	0.096	0	19040508008755	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	572	1154.646	63° 21' 56.571" N	149° 0' 44.387" W	21.585	0.087	0	19040508008751	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	572	2363.043	63° 21' 40.852" N	149° 2' 5.908" W	3.013	0.012	0	19040508008752	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	572	2357.163	63° 22' 3.180" N	149° 0' 50.609" W	0.369	0.001	0	19040508008750	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	573	2316.792	63° 20' 55.554" N	149° 2' 15.174" W	55.485	0.225	0	19040508008757	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	573	2296.752	63° 21' 37.560" N	149° 2' 20.717" W	1.438	0.006	0	19040508008753	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	573	2686.567	63° 21' 38.129" N	149° 2' 11.720" W	0.410	0.002	0	19040508008754	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	574	4646.982	63° 20' 14.196" N	149° 2' 47.417" W	132.856	0.538	0	19040508008761	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	3825.890	63° 20' 51.470" N	149° 6' 54.970" W	1.838	0.007	0	19040508008758	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	2814.375	63° 19' 58.379" N	149° 5' 20.563" W	0.570	0.002	0	19040508008770	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	729.604	63° 20' 5.597" N	149° 6' 4.632" W	80.884	0.327	0	19040508008763	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	4073.591	63° 19' 55.980" N	149° 4' 46.495" W	1.659	0.007	0	19040508008773	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	2942.634	63° 20' 1.931" N	149° 5' 5.993" W	3.597	0.015	0	19040508008768	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	2729.825	63° 19' 53.848" N	149° 5' 38.970" W	4.466	0.018	0	19040508008771	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	345.149	63° 20' 15.411" N	149° 6' 44.110" W	29.861	0.121	0	19040508008762	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	575	3372.797	63° 20' 52.244" N	149° 6' 25.531" W	1.133	0.005	0	19040508008759	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	576	2945.302	63° 19' 36.299" N	149° 5' 58.600" W	108.870	0.441	2304	19040508008774	39009	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	576	1599.621	63° 19' 55.141" N	149° 8' 0.057" W	0.267	0.001	0	19040508008772	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	576	1652.501	63° 19' 39.756" N	149° 6' 52.928" W	0.791	0.003	0	19040508008778	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	576	2735.885	63° 20' 5.653" N	149° 8' 17.048" W	4.655	0.019	0	19040508008767	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	576	1990.367	63° 19' 22.542" N	149° 7' 38.752" W	4.169	0.017	0	19040508008781	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	576	5261.167	63° 19' 9.472" N	149° 5' 56.293" W	16.073	0.065	0	19040508008784	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	577	1930.081	63° 19' 25.300" N	149° 9' 19.615" W	3.991	0.016	0	19040508008780	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	578	1500.522	63° 18' 20.486" N	149° 9' 35.061" W	403.912	1.635	2329	19040508008786	39009	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	578	722.251	63° 18' 27.060" N	149° 10' 12.339" W	4.690	0.019	0	19040508008798	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	578	1080.362	63° 18' 50.943" N	149° 10' 9.593" W	5.616	0.023	0	19040508008789	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	769.433	63° 18' 11.800" N	149° 11' 46.331" W	1.237	0.005	0	19040508008804	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	2153.911	63° 17' 40.682" N	149° 11' 49.771" W	0.605	0.002	0	19040508008819	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	2031.070	63° 18' 16.706" N	149° 12' 11.206" W	21.761	0.088	0	19040508008792	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1189.166	63° 17' 57.513" N	149° 12' 14.201" W	2.325	0.009	0	19040508008809	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1005.945	63° 17' 54.588" N	149° 11' 27.159" W	1.092	0.004	0	19040508008811	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1199.819	63° 17' 50.262" N	149° 11' 35.668" W	0.415	0.002	0	19040508008815	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	2107.758	63° 17' 51.498" N	149° 12' 26.116" W	0.790	0.003	0	19040508008812	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1428.344	63° 17' 47.475" N	149° 11' 42.957" W	0.715	0.003	0	19040508008816	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	3719.046	63° 17' 33.929" N	149° 10' 50.956" W	0.332	0.001	0	19040508008821	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1135.764	63° 17' 51.874" N	149° 11' 32.691" W	0.267	0.001	0	19040508008814	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Nenana River	Lake/Pond: Hydrographic Category = Perennial	579	1648.293	63° 18' 6.618" N	149° 11' 0.245" W	3.128	0.013	0	19040508008806	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Nenana River	Lake/Pond: Hydrographic Category = Perennial	580	2239.335	63° 17' 31.767" N	149° 12' 3.484" W	0.329	0.001	0	19040508009899	39004	Perennial	19040508	Mile 555 to Cook Inlet NGLEP Facility (Mile 737)
Ramparts	Lake/Pond: Hydrographic Category = Perennial	338	4289.390	66° 7' 34.850" N	150° 8' 17.687" W	0.244	0.001	0	19040404003392	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	339	2061.100	66° 7' 3.995" N	150° 10' 7.138" W	1.494	0.006	0	19040404003394	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	340	2828.232	66° 5' 41.287" N	150° 10' 6.040" W	1.366	0.006	0	19040404003398	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	340	3398.797	66° 5' 43.980" N	150° 7' 34.796" W	9.461	0.038	0	19040404003397	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	341	1709.949	66° 5' 25.216" N	150° 10' 3.076" W	1.535	0.006	0	19040404003400	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	341	3440.757	66° 4' 44.093" N	150° 8' 43.313" W	1.302	0.005	0	19040404003403	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	341	1485.949	66° 5' 29.567" N	150° 10' 9.173" W	6.020	0.024	0	19040404003399	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	342	3634.179	66° 4' 26.903" N	150° 11' 21.239" W	1.039	0.004	0	19040404003406	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	342	3004.665	66° 4' 35.159" N	150° 8' 40.467" W	11.663	0.047	0	19040404003405	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	342	3894.589	66° 4' 21.184" N	150° 11' 33.230" W	2.393	0.010	0	19040404003408	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	344	2426.705	66° 2' 16.182" N	150° 9' 23.523" W	2.536	0.010	0	19040404003419	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	345	5340.584	66° 1' 27.857" N	150° 10' 8.635" W	2.951	0.012	0	19040404003424	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	345	5252.311	66° 0' 59.597" N	150° 8' 39.253" W	1.539	0.006	0	19040404003433	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Ramparts	Lake/Pond: Hydrographic Category = Perennial	345	4848.437	66° 1' 4.670" N	150° 8' 51.161" W	3.011	0.012	0	19040404003431	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	345	4783.385	66° 1' 30.831" N	150° 9' 46.043" W	1.912	0.008	0	19040404003425	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	346	5386.137	66° 0' 33.463" N	150° 7' 55.388" W	2.983	0.012	0	19040404003449	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	346	3071.922	66° 0' 48.788" N	150° 7' 14.854" W	2.613	0.011	0	19040404003440	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	346	5612.555	66° 0' 49.153" N	150° 8' 26.227" W	0.182	0.001	0	19040404003442	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	2835.235	66° 0' 12.336" N	150° 6' 5.462" W	1.537	0.006	0	19040404003459	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	2469.817	66° 0' 42.815" N	150° 6' 16.768" W	1.445	0.006	0	19040404003447	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	4045.949	65° 59' 59.281" N	150° 6' 19.811" W	6.942	0.028	0	19040404003329	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	2589.655	66° 0' 28.126" N	150° 6' 26.345" W	2.427	0.010	0	19040404003452	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	2565.673	66° 0' 49.654" N	150° 6' 11.811" W	0.272	0.001	0	19040404003445	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	5516.591	66° 0' 24.295" N	150° 7' 32.022" W	0.745	0.003	0	19040404003457	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	3505.761	65° 59' 58.729" N	150° 5' 31.255" W	4.259	0.017	0	19040404003330	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	1704.779	66° 0' 25.025" N	150° 6' 0.955" W	6.697	0.027	0	19040404003453	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	347	3106.234	66° 0' 4.462" N	150° 5' 43.291" W	2.903	0.012	0	19040404003460	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial; Stage =	348	2905.590	65° 59' 33.267" N	150° 4' 24.620" W	3.087	0.012	355	19040404003348	39009	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Ramparts	Lake/Pond: Hydrographic Category = Perennial	348	3838.541	65° 59' 22.678" N	150° 3' 25.486" W	1.718	0.007	0	19040404003349	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	348	1645.969	65° 59' 57.841" N	150° 4' 37.418" W	1.925	0.008	0	19040404003343	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	348	1367.557	65° 59' 55.324" N	150° 4' 25.662" W	1.202	0.005	0	19040404003346	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	349	5023.806	65° 59' 4.882" N	150° 3' 14.432" W	0.927	0.004	0	19040404003351	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	355	4344.325	65° 55' 58.038" N	149° 54' 19.269" W	3.037	0.012	0	19040404003192	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	358	2313.856	65° 54' 27.566" N	149° 48' 28.635" W	2.129	0.009	0	19040404003157	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	359	675.525	65° 54' 18.785" N	149° 46' 11.753" W	1.113	0.005	0	19040404003161	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	359	4042.162	65° 54' 0.168" N	149° 48' 1.380" W	0.480	0.002	0	19040404003166	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	359	4887.004	65° 53' 47.713" N	149° 48' 9.717" W	1.803	0.007	0	19040404003169	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	359	1800.454	65° 54' 17.809" N	149° 47' 41.657" W	61.431	0.249	0	19040404003208	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	359	1123.584	65° 54' 25.423" N	149° 46' 8.481" W	1.507	0.006	0	19040404003159	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	361	1217.508	65° 53' 2.582" N	149° 44' 2.767" W	23.921	0.097	0	19040404003176	39004	Perennial	19040404	Yukon River Bridge Option, Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	361	6928.444	65° 52' 36.202" N	149° 41' 45.749" W	1.576	0.006	0	19040404003234	39004	Perennial	19040404	Yukon River Bridge Option
Ramparts	Lake/Pond: Hydrographic Category = Perennial	361	2140.436	65° 53' 15.078" N	149° 44' 21.731" W	7.516	0.030	0	19040404003171	39004	Perennial	19040404	Yukon River Bridge Option, Gas Conditioning Facility Mile

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
													0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	364	5340.468	65° 50' 14.139" N	149° 43' 41.292" W	4.296	0.017	1160	19040404003235	39009	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	366	294.852	65° 50' 3.243" N	149° 37' 51.616" W	6.635	0.027	1160	19040404003236	39009	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	382	3413.512	65° 42' 34.268" N	149° 12' 32.697" W	0.417	0.002	0	19040404002968	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	386	4134.928	65° 40' 1.537" N	149° 5' 30.061" W	3.176	0.013	0	19040404003025	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	387	1289.827	65° 40' 10.527" N	149° 4' 6.006" W	1.618	0.007	0	19040404003023	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	387	1291.832	65° 40' 14.563" N	149° 3' 39.236" W	1.566	0.006	0	19040404003020	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	387	1506.163	65° 40' 11.515" N	149° 3' 4.264" W	2.266	0.009	0	19040404003022	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	388	5436.783	65° 40' 2.864" N	149° 0' 53.050" W	0.503	0.002	0	19040404003027	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial	388	4760.497	65° 40' 3.805" N	149° 1' 5.254" W	9.857	0.040	0	19040404003024	39004	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Ramparts	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	392	3900.201	65° 37' 21.915" N	148° 56' 18.511" W	11.992	0.049	735	19040404002917	39009	Perennial	19040404	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	3781.738	70° 8' 20.826" N	148° 32' 54.093" W	3.435	0.014	0	19060402015966	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	1777.893	70° 8' 13.152" N	148° 33' 43.996" W	6.802	0.028	0	19060402015977	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	3116.728	70° 8' 12.329" N	148° 33' 10.345" W	7.863	0.032	0	19060402015973	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	5115.306	70° 8' 4.219" N	148° 32' 12.984" W	14.990	0.061	0	19060402015981	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	1105.631	70° 8' 8.542" N	148° 34' 12.076" W	4.044	0.016	0	19060402017314	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	2391.628	70° 8' 0.600" N	148° 33' 39.636" W	4.538	0.018	0	19060402015991	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	4266.956	70° 8' 33.507" N	148° 32' 53.406" W	1.869	0.008	0	19060402015956	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	2712.930	70° 8' 14.099" N	148° 33' 24.314" W	5.051	0.020	0	19060402015974	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	1743.767	70° 7' 58.906" N	148° 34' 3.247" W	8.075	0.033	0	19060402017313	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	14	3378.353	70° 8' 15.401" N	148° 33' 1.265" W	6.317	0.026	0	19060402015970	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	15	2359.939	70° 7' 42.422" N	148° 32' 53.041" W	35.743	0.145	0	19060402016002	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	15	4251.950	70° 7' 56.231" N	148° 32' 39.741" W	6.478	0.026	0	19060402015997	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	15	5941.766	70° 8' 1.761" N	148° 31' 53.820" W	2.620	0.011	0	19060402015993	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	15	4960.054	70° 7' 6.950" N	148° 31' 47.000" W	4.310	0.017	0	19060402016036	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	2540.894	70° 6' 49.709" N	148° 32' 19.186" W	13.778	0.056	0	19060402016051	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	2903.792	70° 6' 18.790" N	148° 34' 59.851" W	2.119	0.009	0	19060402016072	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	2271.643	70° 6' 9.432" N	148° 33' 28.441" W	2.253	0.009	0	19060402016077	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	1834.877	70° 6' 53.114" N	148° 33' 8.240" W	19.983	0.081	0	19060402016048	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	358.136	70° 6' 22.549" N	148° 33' 17.710" W	17.952	0.073	0	19060402016068	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	3383.510	70° 6' 18.890" N	148° 35' 27.844" W	20.292	0.082	0	19060402016070	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	1426.771	70° 6' 46.959" N	148° 33' 20.513" W	2.540	0.010	0	19060402016057	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	16	3847.122	70° 6' 36.297" N	148° 35' 36.723" W	1.849	0.007	0	19060402016064	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	1220.736	70° 5' 56.994" N	148° 33' 12.362" W	1.922	0.008	0	19060402016088	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	1941.765	70° 6' 4.978" N	148° 32' 56.568" W	3.708	0.015	0	19060402016081	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	706.970	70° 5' 57.307" N	148° 34' 21.204" W	80.586	0.326	0	19060402016080	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	3265.012	70° 5' 36.901" N	148° 34' 52.361" W	2.160	0.009	0	19060402016098	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	1171.354	70° 5' 54.916" N	148° 33' 35.177" W	1.923	0.008	0	19060402016089	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	2601.153	70° 5' 42.065" N	148° 31' 36.657" W	37.450	0.152	0	19060402016093	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	3658.795	70° 6' 2.319" N	148° 31' 18.638" W	44.202	0.179	0	19060402016079	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	17	1816.937	70° 6' 1.880" N	148° 33' 33.794" W	2.389	0.010	0	19060402016084	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	1335.141	70° 5' 18.164" N	148° 34' 9.910" W	26.981	0.109	0	19060402016103	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	1368.459	70° 4' 42.779" N	148° 34' 0.560" W	42.234	0.171	0	19060402016117	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	3702.172	70° 4' 55.739" N	148° 36' 12.500" W	1.572	0.006	0	19060402016113	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	3554.893	70° 5' 32.386" N	148° 35' 6.537" W	3.745	0.015	0	19060402016099	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	1822.944	70° 5' 14.345" N	148° 35' 9.932" W	19.382	0.078	0	19060402016105	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	18	1825.047	70° 5' 18.322" N	148° 32' 50.442" W	133.558	0.541	80	19060402016100	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	2705.107	70° 5' 26.336" N	148° 34' 39.054" W	3.156	0.013	0	19060402016101	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	18	2877.939	70° 5' 11.224" N	148° 36' 6.949" W	107.078	0.433	83	19060402016104	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	18	5101.684	70° 5' 43.810" N	148° 36' 51.211" W	2.520	0.010	0	19060402016114	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	1512.914	70° 3' 54.133" N	148° 35' 1.042" W	3.281	0.013	0	19060402016131	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	3024.869	70° 4' 15.395" N	148° 36' 47.294" W	8.884	0.036	0	19060402016124	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	4220.330	70° 4' 6.348" N	148° 37' 30.877" W	8.655	0.035	0	19060402016126	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	2190.715	70° 3' 46.422" N	148° 35' 33.819" W	5.827	0.024	0	19060402016132	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	909.962	70° 4' 8.742" N	148° 34' 37.938" W	5.655	0.023	0	19060402016125	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	19	3707.148	70° 4' 43.162" N	148° 36' 28.234" W	7.962	0.032	0	19060402016116	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category	20	1484.802	70° 3' 7.156" N	148° 36' 15.498" W	5.700	0.023	0	19060402016142	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	= Perennial												
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	21	2160.826	70° 3' 1.705" N	148° 36' 46.284" W	8.319	0.034	0	19060402016144	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	22	3105.423	70° 2' 1.137" N	148° 40' 21.539" W	22.996	0.093	0	19060402016160	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	22	1727.242	70° 1' 50.007" N	148° 39' 29.547" W	7.782	0.031	0	19060402016162	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	22	1456.805	70° 2' 15.061" N	148° 38' 56.639" W	26.594	0.108	0	19060402016153	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	182.848	70° 0' 59.806" N	148° 39' 26.322" W	7.849	0.032	0	19060402016175	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	268.899	70° 1' 14.024" N	148° 38' 39.768" W	16.358	0.066	0	19060402016172	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	1063.971	70° 0' 53.876" N	148° 39' 14.013" W	5.509	0.022	0	19060402016177	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	1237.770	70° 1' 9.068" N	148° 38' 37.019" W	1.498	0.006	0	19060402016174	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	1807.859	70° 0' 47.760" N	148° 39' 47.503" W	4.400	0.018	0	19060402016178	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	24	245.478	70° 0' 27.249" N	148° 39' 51.880" W	9.574	0.039	0	19060402016185	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	24	2737.185	70° 0' 32.430" N	148° 41' 25.084" W	13.310	0.054	0	19060402016184	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	24	3740.877	70° 0' 39.554" N	148° 41' 33.479" W	3.356	0.014	0	19060402016182	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	24	2314.985	70° 0' 41.301" N	148° 40' 35.736" W	18.993	0.077	0	19060402016180	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	25	888.092	69° 59' 39.037" N	148° 41' 42.537" W	9.970	0.040	0	19060402015747	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	25	1919.761	69° 59' 25.737" N	148° 42' 26.334" W	19.213	0.078	0	19060402015748	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	25	2062.398	70° 0' 4.273" N	148° 41' 25.274" W	28.963	0.117	0	19060402015746	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	26	1074.578	69° 58' 58.369" N	148° 42' 39.087" W	21.374	0.087	0	19060402015750	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	26	3299.035	69° 58' 48.016" N	148° 44' 3.458" W	43.427	0.176	167	19060402015752	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	26	1888.507	69° 59' 1.275" N	148° 43' 6.932" W	10.978	0.044	0	19060402015751	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	27	915.791	69° 58' 13.401" N	148° 43' 43.026" W	2.076	0.008	0	19060402015755	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	27	4792.730	69° 58' 35.042" N	148° 45' 24.367" W	9.778	0.040	0	19060402015753	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	27	3738.938	69° 58' 25.148" N	148° 45' 6.188" W	5.945	0.024	0	19060402015754	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	27	1591.133	69° 58' 4.605" N	148° 44' 14.968" W	2.865	0.012	0	19060402015756	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	27	1413.009	69° 57' 47.944" N	148° 44' 3.431" W	32.282	0.131	0	19060402015757	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	28	1433.429	69° 57' 31.113" N	148° 44' 35.552" W	69.407	0.281	188	19060402015758	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	29	2235.115	69° 56' 39.362" N	148° 46' 12.100" W	9.908	0.040	0	19060402015763	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	29	3516.082	69° 56' 43.219" N	148° 46' 45.929" W	6.114	0.025	0	19060402015761	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category	29	655.056	69° 56' 18.410" N	148° 44' 49.075" W	20.568	0.083	0	19060402015765	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	= Perennial												
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	29	1328.796	69° 56' 22.749" N	148° 46' 12.074" W	34.610	0.140	0	19060402015764	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	29	2291.367	69° 56' 52.123" N	148° 46' 10.628" W	24.651	0.100	0	19060402015760	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	30	2526.084	69° 55' 23.895" N	148° 45' 7.881" W	7.123	0.029	0	19060402015768	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	30	1993.522	69° 55' 23.093" N	148° 46' 50.791" W	2.424	0.010	0	19060402015770	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	30	2912.899	69° 55' 50.000" N	148° 48' 1.926" W	17.588	0.071	0	19060402015766	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	30	2936.885	69° 55' 36.788" N	148° 44' 37.137" W	13.744	0.056	0	19060402015767	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	3990.311	69° 54' 38.825" N	148° 49' 8.755" W	13.434	0.054	0	19060402016816	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	4778.204	69° 55' 0.872" N	148° 49' 22.374" W	6.874	0.028	0	19060402016815	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	2187.162	69° 54' 46.075" N	148° 45' 49.395" W	10.017	0.041	0	19060402015771	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	4153.409	69° 54' 14.760" N	148° 45' 50.878" W	3.288	0.013	0	19060402015773	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	3222.689	69° 55' 18.248" N	148° 48' 27.049" W	62.847	0.254	0	19060402015769	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	31	4028.651	69° 54' 23.156" N	148° 45' 37.254" W	4.421	0.018	0	19060402015772	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	32	4053.152	69° 53' 52.373" N	148° 45' 58.915" W	11.806	0.048	0	19060402015775	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	32	1903.493	69° 54' 7.264" N	148° 46' 35.111" W	17.152	0.069	0	19060402015774	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	33	2075.725	69° 52' 57.643" N	148° 48' 21.673" W	6.617	0.027	0	19060402016817	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	33	2839.176	69° 52' 44.960" N	148° 48' 14.274" W	2.978	0.012	0	19060402016818	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	34	2096.958	69° 52' 1.644" N	148° 47' 1.067" W	2.781	0.011	0	19060402015778	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	34	2069.072	69° 52' 5.238" N	148° 47' 28.451" W	4.668	0.019	0	19060402015777	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	34	5110.916	69° 52' 12.130" N	148° 50' 22.800" W	186.311	0.754	0	19060402017322	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	34	2733.838	69° 52' 22.437" N	148° 48' 16.063" W	2.963	0.012	0	19060402016819	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	35	2311.948	69° 51' 50.756" N	148° 47' 4.695" W	7.733	0.031	0	19060402015779	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	35	2007.680	69° 51' 31.714" N	148° 47' 24.317" W	13.097	0.053	0	19060402015780	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	36	2123.137	69° 50' 19.357" N	148° 45' 44.067" W	1.651	0.007	0	19060402015782	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	36	1342.809	69° 50' 38.795" N	148° 46' 55.579" W	91.248	0.369	269	19060402015781	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	37	2718.600	69° 50' 4.681" N	148° 47' 6.761" W	48.225	0.195	0	19060402015783	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	37	1275.969	69° 49' 46.610" N	148° 46' 24.919" W	9.157	0.037	0	19060402015785	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	37	2499.448	69° 49' 43.359" N	148° 46' 52.248" W	1.290	0.005	0	19060402015787	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	37	3098.856	69° 49' 44.215" N	148° 47' 17.016" W	2.101	0.009	0	19060402015786	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	37	719.571	69° 49' 58.884" N	148° 45' 44.245" W	2.423	0.010	0	19060402015784	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	38	5428.544	69° 48' 23.543" N	148° 47' 41.639" W	1.811	0.007	0	19060402015788	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	39	2007.160	69° 47' 41.432" N	148° 45' 19.683" W	9.360	0.038	0	19060402015791	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	39	1805.494	69° 47' 56.280" N	148° 45' 32.419" W	3.305	0.013	0	19060402015790	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	39	1982.435	69° 48' 15.760" N	148° 45' 40.959" W	3.349	0.014	0	19060402015789	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	40	648.065	69° 47' 25.381" N	148° 43' 41.785" W	2.059	0.008	0	19060402015792	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	41	4192.021	69° 46' 22.620" N	148° 44' 53.777" W	7.611	0.031	0	19060402015796	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	41	3501.479	69° 46' 52.304" N	148° 44' 23.745" W	4.658	0.019	0	19060402015794	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	43	2684.663	69° 44' 49.754" N	148° 43' 8.054" W	3.917	0.016	0	19060402015649	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	43	3285.765	69° 44' 46.171" N	148° 43' 27.959" W	9.771	0.040	0	19060402015650	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	44	3178.507	69° 43' 49.840" N	148° 43' 12.652" W	1.986	0.008	0	19060402015655	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	44	1471.667	69° 44' 21.519" N	148° 41' 24.774" W	1.750	0.007	0	19060402015653	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	44	707.091	69° 44' 12.064" N	148° 41' 9.115" W	4.805	0.019	0	19060402015654	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	45	4739.204	69° 43' 47.379" N	148° 44' 24.774" W	1.510	0.006	0	19060402017328	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage =	45	2647.799	69° 43' 10.796" N	148° 44' 6.797" W	24.745	0.100	352	19060402017327	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	46	1211.546	69° 42' 40.169" N	148° 42' 58.206" W	4.358	0.018	0	19060402015659	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	46	767.028	69° 42' 29.516" N	148° 43' 10.528" W	4.299	0.017	0	19060402015661	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	46	1736.205	69° 42' 39.346" N	148° 43' 23.618" W	3.189	0.013	0	19060402015660	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	47	3769.598	69° 41' 55.250" N	148° 44' 16.078" W	4.443	0.018	0	19060402017329	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	47	3874.998	69° 41' 21.338" N	148° 40' 47.092" W	2.256	0.009	0	19060402015743	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	48	1830.471	69° 40' 35.665" N	148° 41' 27.399" W	2.937	0.012	0	19060402015669	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	48	2782.616	69° 40' 54.544" N	148° 41' 10.883" W	2.851	0.012	0	19060402015668	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	48	2433.259	69° 41' 2.963" N	148° 43' 29.958" W	5.682	0.023	0	19060402017330	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	48	2141.346	69° 41' 0.828" N	148° 43' 14.811" W	3.885	0.016	0	19060402017331	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	49	676.810	69° 39' 58.499" N	148° 42' 29.064" W	2.459	0.010	0	19060402017332	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	49	5395.405	69° 40' 10.170" N	148° 39' 35.663" W	4.961	0.020	0	19060402015670	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	49	2365.504	69° 40' 4.544" N	148° 41' 10.280" W	2.551	0.010	0	19060402015672	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	50	2270.739	69° 38' 57.244" N	148° 40' 32.527" W	1.911	0.008	0	19060402015678	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	50	1021.089	69° 39' 5.559" N	148° 41' 11.078" W	1.635	0.007	0	19060402015677	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	50	2348.342	69° 39' 24.694" N	148° 41' 5.141" W	5.249	0.021	0	19060402015676	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	51	2465.992	69° 38' 10.288" N	148° 39' 32.459" W	4.359	0.018	0	19060402015683	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	51	2451.935	69° 38' 20.313" N	148° 39' 35.060" W	3.495	0.014	0	19060402015680	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	57	414.195	69° 33' 8.825" N	148° 36' 35.748" W	5.279	0.021	0	19060402015711	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	1949.053	69° 32' 3.292" N	148° 36' 4.458" W	3.466	0.014	0	19060402015722	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	2498.821	69° 32' 28.954" N	148° 37' 10.227" W	1.776	0.007	0	19060402015716	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	2874.463	69° 32' 5.705" N	148° 37' 2.535" W	3.271	0.013	0	19060402015721	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	1880.495	69° 32' 8.544" N	148° 36' 35.749" W	2.946	0.012	0	19060402015720	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	2313.402	69° 32' 18.327" N	148° 34' 43.022" W	4.967	0.020	0	19060402015719	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	58	3686.227	69° 32' 16.039" N	148° 37' 42.321" W	1.488	0.006	0	19060402017333	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	59	2533.855	69° 31' 32.025" N	148° 36' 40.204" W	2.138	0.009	0	19060402015728	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	59	3106.783	69° 32' 1.192" N	148° 34' 30.271" W	3.451	0.014	0	19060402015723	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	59	2878.823	69° 32' 2.096" N	148° 34' 47.273" W	1.190	0.005	0	19060402015724	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	59	2805.246	69° 31' 28.303" N	148° 36' 46.308" W	2.326	0.009	0	19060402015731	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	59	336.151	69° 31' 35.263" N	148° 35' 37.350" W	2.371	0.010	0	19060402015727	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	60	3362.449	69° 30' 44.451" N	148° 33' 7.912" W	1.853	0.007	0	19060402015737	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	60	2809.605	69° 30' 54.188" N	148° 33' 32.050" W	3.978	0.016	0	19060402015735	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	60	4792.089	69° 30' 32.818" N	148° 32' 32.079" W	3.054	0.012	0	19060402015739	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	60	2885.471	69° 31' 8.870" N	148° 34' 4.046" W	2.097	0.008	0	19060402015733	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	75	2738.107	69° 19' 25.938" N	148° 42' 15.305" W	2.472	0.010	0	19060402015620	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	76	2650.621	69° 19' 3.974" N	148° 44' 32.193" W	2.908	0.012	0	19060402015622	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	78	2131.240	69° 17' 33.466" N	148° 46' 14.795" W	1.764	0.007	0	19060402015635	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	78	2203.232	69° 17' 22.091" N	148° 46' 30.331" W	1.266	0.005	0	19060402015636	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	79	2108.830	69° 16' 49.790" N	148° 46' 46.821" W	1.365	0.006	0	19060402015638	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	80	2884.527	69° 15' 37.299" N	148° 47' 29.102" W	1.315	0.005	840	19060402015647	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	80	3980.795	69° 15' 18.922" N	148° 47' 46.499" W	1.917	0.008	0	19060402015648	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	82	3094.729	69° 13' 38.472" N	148° 48' 15.332" W	35.417	0.143	0	19060402015419	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	82	954.690	69° 13' 54.965" N	148° 47' 20.191" W	2.652	0.011	0	19060402015417	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	83	1138.240	69° 13' 17.981" N	148° 47' 26.387" W	1.688	0.007	0	19060402015421	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	83	1106.984	69° 13' 16.400" N	148° 47' 34.117" W	1.388	0.006	0	19060402015423	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	85	1040.416	69° 11' 26.482" N	148° 48' 44.844" W	5.311	0.021	0	19060402016737	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	85	1053.911	69° 11' 23.154" N	148° 48' 56.934" W	1.884	0.008	0	19060402016738	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	86	2502.590	69° 10' 31.634" N	148° 51' 28.349" W	24.777	0.100	1046	19060402016740	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	87	3331.368	69° 9' 56.495" N	148° 51' 25.965" W	1.650	0.007	0	19060402016744	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	87	3650.380	69° 10' 3.335" N	148° 51' 38.204" W	5.145	0.021	0	19060402016742	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	91	4036.766	69° 6' 31.795" N	148° 53' 0.127" W	31.873	0.129	1030	19060402016753	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	91	2799.530	69° 6' 47.725" N	148° 52' 3.914" W	4.805	0.019	0	19060402016751	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	91	2978.518	69° 6' 25.793" N	148° 52' 16.588" W	2.422	0.010	0	19060402016754	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	91	1979.006	69° 6' 45.041" N	148° 51' 45.522" W	13.943	0.056	0	19060402016750	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	94	4506.855	69° 3' 37.337" N	148° 47' 25.012" W	1.781	0.007	0	19060402015469	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	95	4577.630	69° 3' 33.701" N	148° 47' 13.879" W	10.534	0.043	0	19060402015471	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	96	4822.766	69° 2' 10.743" N	148° 47' 34.750" W	3.503	0.014	0	19060402015486	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category	96	3948.911	69° 2' 44.672" N	148° 51' 30.382" W	2.050	0.008	0	19060402016778	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	= Perennial												
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	97	1816.654	69° 2' 9.212" N	148° 51' 6.653" W	67.999	0.275	1255	19060402016785	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	97	5396.855	69° 1' 29.340" N	148° 48' 6.223" W	11.207	0.045	0	19060402015489	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	98	2109.848	69° 0' 45.129" N	148° 49' 29.296" W	2.635	0.011	0	19060402016801	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	99	22.184	69° 0' 22.598" N	148° 49' 5.658" W	2.898	0.012	0	19060402016808	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	99	598.263	69° 0' 29.031" N	148° 49' 25.855" W	9.070	0.037	0	19060402016806	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	99	1037.746	69° 0' 10.792" N	148° 49' 20.479" W	3.326	0.013	0	19060402016809	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	100	1123.139	68° 59' 30.703" N	148° 48' 31.680" W	0.504	0.002	0	19060402016602	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	100	4574.663	68° 59' 13.698" N	148° 47' 2.912" W	1.799	0.007	0	19060402015098	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	100	1980.120	68° 59' 12.079" N	148° 49' 39.777" W	0.800	0.003	0	19060402016607	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	100	1984.627	68° 59' 52.083" N	148° 49' 10.923" W	1.838	0.007	0	19060402016595	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	101	1484.813	68° 58' 54.202" N	148° 49' 39.417" W	3.137	0.013	0	19060402016611	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	101	1755.608	68° 58' 48.997" N	148° 49' 28.814" W	1.208	0.005	1148	19060402016612	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	102	3314.325	68° 58' 9.646" N	148° 49' 43.486" W	0.572	0.002	0	19060402016624	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	102	2195.662	68° 57' 42.219" N	148° 50' 22.210" W	0.918	0.004	1178	19060402016630	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	104	3829.644	68° 56' 36.482" N	148° 54' 13.610" W	1.353	0.005	0	19060402016634	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	104	2511.879	68° 56' 38.799" N	148° 53' 37.296" W	10.487	0.042	1353	19060402016633	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	107	3294.791	68° 54' 8.811" N	148° 51' 21.412" W	0.231	0.001	0	19060402016659	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	107	3465.342	68° 53' 33.695" N	148° 50' 54.972" W	0.322	0.001	0	19060402016664	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	107	1618.653	68° 53' 39.801" N	148° 51' 29.635" W	7.755	0.031	0	19060402016663	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	107	1532.900	68° 53' 49.754" N	148° 51' 45.517" W	0.179	0.001	0	19060402016661	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	107	3278.136	68° 53' 31.521" N	148° 51' 2.816" W	0.342	0.001	0	19060402016665	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	108	230.240	68° 52' 52.976" N	148° 51' 59.078" W	7.830	0.032	0	19060402016670	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	109	3437.731	68° 51' 43.305" N	148° 52' 22.729" W	1.554	0.006	0	19060402016685	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	109	2487.211	68° 51' 41.041" N	148° 51' 54.027" W	5.346	0.022	0	19060402016684	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	109	4312.300	68° 51' 31.702" N	148° 53' 10.363" W	57.736	0.234	1443	19060402016686	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	109	2374.311	68° 51' 48.185" N	148° 51' 50.824" W	0.530	0.002	0	19060402016683	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	1332.586	68° 51' 37.444" N	148° 50' 4.541" W	1.480	0.006	0	19060402016687	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	2318.223	68° 51' 22.551" N	148° 51' 11.390" W	1.259	0.005	0	19060402016693	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	2475.798	68° 51' 0.177" N	148° 50' 42.932" W	0.885	0.004	0	19060402016700	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	452.519	68° 51' 25.366" N	148° 49' 51.360" W	1.393	0.006	0	19060402016692	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	929.633	68° 51' 31.884" N	148° 49' 59.678" W	0.972	0.004	0	19060402016690	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	2244.695	68° 51' 35.099" N	148° 50' 55.910" W	0.266	0.001	0	19060402016688	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	2538.419	68° 51' 31.434" N	148° 51' 12.123" W	1.678	0.007	0	19060402016689	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	2640.687	68° 51' 13.814" N	148° 51' 18.116" W	1.536	0.006	0	19060402016697	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	110	1769.319	68° 51' 26.845" N	148° 50' 53.155" W	0.314	0.001	0	19060402016691	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	111	74.920	68° 50' 29.924" N	148° 49' 29.985" W	1.609	0.007	0	19060402016708	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	113	1166.358	68° 48' 40.033" N	148° 50' 30.098" W	2.382	0.010	0	19060402016720	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	113	242.674	68° 48' 51.721" N	148° 50' 26.474" W	4.708	0.019	0	19060402016718	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	113	1194.841	68° 48' 41.655" N	148° 50' 16.493" W	2.796	0.011	0	19060402016719	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	113	4036.470	68° 49' 20.066" N	148° 52' 18.259" W	18.830	0.076	1455	19060402016716	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	114	3332.963	68° 47' 41.780" N	148° 49' 53.517" W	1.223	0.005	0	19060402016722	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	114	2100.447	68° 47' 43.048" N	148° 50' 35.883" W	2.574	0.010	0	19060402016721	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	116	1792.809	68° 46' 35.736" N	148° 51' 2.282" W	1.754	0.007	0	19060402016723	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	117	4130.877	68° 45' 39.963" N	148° 51' 8.772" W	1.262	0.005	0	19060402016731	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	117	856.799	68° 45' 33.911" N	148° 53' 23.846" W	1.967	0.008	0	19060402016733	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	117	4874.374	68° 46' 16.796" N	148° 54' 39.435" W	1.793	0.007	0	19060402016724	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	117	4694.469	68° 46' 12.804" N	148° 54' 41.811" W	1.128	0.005	0	19060402016725	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	117	5228.917	68° 45' 54.814" N	148° 55' 28.100" W	2.641	0.011	0	19060402016730	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	5146.909	68° 44' 40.330" N	148° 51' 41.219" W	55.121	0.223	0	19060402016361	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	541.800	68° 44' 54.314" N	148° 53' 59.333" W	2.576	0.010	0	19060402016359	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	3584.931	68° 44' 31.700" N	148° 53' 1.328" W	4.830	0.020	0	19060402016363	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	4195.236	68° 44' 21.559" N	148° 53' 7.186" W	7.348	0.030	0	19060402016366	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	3743.020	68° 44' 18.980" N	148° 53' 50.701" W	2.482	0.010	0	19060402016367	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	3000.944	68° 44' 55.544" N	148° 52' 55.513" W	1.798	0.007	0	19060402016357	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	118	3255.026	68° 44' 23.419" N	148° 53' 56.967" W	1.531	0.006	0	19060402016365	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	4603.561	68° 44' 52.988" N	148° 56' 47.391" W	0.405	0.002	0	19060402016358	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	1340.703	68° 43' 52.529" N	148° 55' 45.918" W	21.339	0.086	0	19060402016383	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	4760.715	68° 43' 34.235" N	148° 54' 27.959" W	0.929	0.004	0	19060402016391	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	3310.640	68° 44' 47.593" N	148° 55' 56.612" W	1.076	0.004	0	19060402016360	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	5302.070	68° 43' 55.776" N	148° 53' 16.263" W	11.109	0.045	0	19060402016385	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	3311.206	68° 43' 36.457" N	148° 55' 37.268" W	21.029	0.085	0	19060402016390	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	5019.482	68° 44' 8.230" N	148° 53' 21.267" W	2.245	0.009	0	19060402016375	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	3342.751	68° 44' 32.250" N	148° 56' 59.799" W	1.380	0.006	0	19060402016362	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	5177.184	68° 43' 28.155" N	148° 54' 24.637" W	2.205	0.009	0	19060402016394	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	119	4786.137	68° 44' 30.245" N	148° 57' 45.304" W	0.594	0.002	0	19060402016364	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	4736.303	68° 44' 11.818" N	148° 59' 1.407" W	0.877	0.004	0	19060402016368	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	3825.835	68° 44' 7.552" N	148° 58' 39.656" W	1.368	0.006	0	19060402016371	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	1757.424	68° 43' 40.553" N	148° 56' 32.272" W	1.188	0.005	0	19060402016389	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	1226.270	68° 43' 26.302" N	148° 57' 13.613" W	3.446	0.014	0	19060402016393	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	2475.541	68° 43' 15.987" N	148° 56' 55.093" W	1.405	0.006	0	19060402016396	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	3251.717	68° 43' 5.877" N	148° 57' 23.054" W	1.674	0.007	0	19060402016400	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	3852.370	68° 44' 3.252" N	148° 58' 53.832" W	3.097	0.013	0	19060402016379	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	120	4232.911	68° 44' 8.743" N	148° 58' 49.039" W	0.571	0.002	0	19060402016370	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	120	1064.502	68° 43' 49.762" N	148° 58' 0.177" W	18.512	0.075	1958	19060402016387	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	5541.540	68° 44' 10.222" N	148° 59' 51.830" W	1.137	0.005	0	19060402016369	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3827.938	68° 43' 52.247" N	149° 0' 7.667" W	1.431	0.006	0	19060402016386	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	2932.810	68° 43' 4.908" N	148° 58' 9.798" W	2.870	0.012	0	19060402016399	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4976.195	68° 42' 27.194" N	148° 58' 53.870" W	0.726	0.003	0	19060402016422	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4745.521	68° 44' 2.579" N	148° 59' 54.096" W	0.961	0.004	0	19060402016378	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3296.512	68° 43' 42.685" N	149° 0' 31.718" W	10.004	0.040	0	19060402016388	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4568.399	68° 44' 0.101" N	149° 0' 18.866" W	2.472	0.010	0	19060402016377	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3995.511	68° 42' 44.082" N	148° 58' 21.317" W	1.187	0.005	0	19060402016414	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	2362.355	68° 42' 57.961" N	148° 58' 42.897" W	1.839	0.007	0	19060402016403	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	5051.584	68° 42' 47.889" N	148° 57' 32.585" W	1.259	0.005	0	19060402016411	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	2335.093	68° 42' 51.758" N	148° 59' 13.619" W	2.185	0.009	0	19060402016408	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3176.630	68° 43' 29.691" N	149° 0' 50.632" W	0.743	0.003	0	19060402016392	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3108.843	68° 42' 44.615" N	148° 59' 9.629" W	0.649	0.003	0	19060402016412	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4564.663	68° 44' 1.086" N	148° 59' 19.765" W	0.698	0.003	0	19060402016380	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4215.197	68° 42' 53.536" N	148° 57' 49.497" W	0.860	0.003	0	19060402016407	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	3101.105	68° 42' 48.785" N	148° 58' 35.183" W	5.726	0.023	0	19060402016409	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	5381.521	68° 42' 23.504" N	148° 58' 50.730" W	0.386	0.002	0	19060402016425	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	2034.600	68° 42' 52.902" N	148° 59' 30.223" W	2.219	0.009	0	19060402016405	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	5019.512	68° 42' 41.864" N	148° 57' 36.917" W	6.435	0.026	0	19060402016413	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	121	4170.857	68° 42' 39.526" N	148° 58' 30.464" W	0.866	0.004	0	19060402016416	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	122	5201.477	68° 42' 19.190" N	148° 59' 29.828" W	2.107	0.009	0	19060402016429	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	122	4531.029	68° 42' 11.791" N	149° 0' 11.127" W	5.840	0.024	1996	19060402016433	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	122	2147.066	68° 42' 50.686" N	149° 2' 31.902" W	0.413	0.002	0	19060402016406	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	122	4061.817	68° 42' 30.037" N	148° 59' 47.403" W	2.280	0.009	0	19060402016419	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	122	5227.024	68° 42' 13.257" N	148° 59' 43.719" W	0.783	0.003	0	19060402016435	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	123	2668.243	68° 41' 41.461" N	149° 2' 38.791" W	7.298	0.030	0	19060402016444	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	123	5041.614	68° 41' 38.355" N	149° 1' 3.079" W	11.220	0.045	0	19060402016446	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	124	2349.889	68° 41' 1.333" N	149° 4' 54.504" W	7.966	0.032	0	19060402016457	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	124	3629.364	68° 40' 47.780" N	149° 4' 30.751" W	5.407	0.022	0	19060402016461	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	124	4362.531	68° 40' 42.652" N	149° 3' 52.564" W	2.536	0.010	0	19060402016463	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	125	3095.249	68° 40' 46.475" N	149° 5' 34.584" W	15.352	0.062	0	19060402016460	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	125	6098.071	68° 40' 22.427" N	149° 5' 16.549" W	9.650	0.039	0	19060402016465	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	128	2744.878	68° 40' 18.666" N	149° 14' 17.668" W	1.116	0.005	0	19060402017334	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	129	653.220	68° 39' 47.276" N	149° 14' 39.813" W	3.031	0.012	0	19060402016475	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	129	3702.331	68° 39' 29.561" N	149° 13' 28.929" W	4.204	0.017	0	19060402016478	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	129	5277.945	68° 39' 14.200" N	149° 13' 16.925" W	0.638	0.003	0	19060402016488	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	129	4019.723	68° 39' 17.379" N	149° 13' 57.507" W	1.367	0.006	0	19060402016485	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	130	4395.089	68° 38' 41.249" N	149° 16' 16.958" W	1.280	0.005	0	19060402016490	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage =	144	721.708	68° 31' 24.931" N	149° 28' 52.382" W	158.024	0.640	2892	19060402016871	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	146	4560.790	68° 29' 39.945" N	149° 29' 49.985" W	1.042	0.004	0	19060402016824	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	146	573.120	68° 29' 40.062" N	149° 28' 18.085" W	136.066	0.551	0	19060402016821	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	146	4918.318	68° 29' 39.730" N	149° 29' 57.335" W	0.328	0.001	0	19060402016825	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	146	3707.311	68° 29' 13.708" N	149° 29' 9.823" W	18.949	0.077	2660	19060402016827	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	146	4220.255	68° 29' 9.300" N	149° 28' 50.282" W	0.916	0.004	0	19060402016829	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	147	3329.513	68° 29' 3.606" N	149° 28' 8.620" W	7.097	0.029	0	19060402016830	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	147	2524.701	68° 29' 11.747" N	149° 27' 43.820" W	6.482	0.026	0	19060402016828	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	147	4995.991	68° 28' 42.844" N	149° 28' 36.745" W	1.952	0.008	0	19060402016836	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	147	4954.884	68° 28' 47.901" N	149° 28' 39.847" W	1.202	0.005	0	19060402016834	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	147	5282.049	68° 28' 52.936" N	149° 28' 54.936" W	5.308	0.021	0	19060402016832	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	148	1660.552	68° 27' 30.728" N	149° 25' 56.392" W	991.897	4.015	2622	19060402016835	39009	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	148	3990.284	68° 28' 1.151" N	149° 26' 31.425" W	4.474	0.018	0	19060402016837	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	149	742.359	68° 27' 48.539" N	149° 23' 34.640" W	0.312	0.001	0	19060402016266	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	149	316.643	68° 27' 42.472" N	149° 23' 32.008" W	13.988	0.057	0	19060402016267	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	149	2288.942	68° 27' 38.846" N	149° 24' 9.424" W	0.033	0.000	0	19060402016838	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	149	527.597	68° 27' 40.046" N	149° 23' 7.137" W	6.019	0.024	0	19060402016268	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	5896.524	68° 26' 37.593" N	149° 24' 3.681" W	0.394	0.002	0	19060402016843	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	4658.854	68° 26' 50.577" N	149° 23' 45.367" W	0.726	0.003	0	19060402016275	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	376.281	68° 27' 13.279" N	149° 21' 40.339" W	0.594	0.002	0	19060402016270	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	3131.687	68° 26' 51.072" N	149° 23' 2.193" W	2.131	0.009	0	19060402016273	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	5237.171	68° 26' 38.849" N	149° 23' 47.781" W	2.902	0.012	0	19060402016279	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	5028.947	68° 26' 50.082" N	149° 24' 1.082" W	7.191	0.029	0	19060402016274	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	3697.214	68° 27' 0.448" N	149° 23' 27.617" W	0.424	0.002	0	19060402016271	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	5851.601	68° 26' 35.297" N	149° 23' 57.629" W	0.733	0.003	0	19060402016283	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	3530.529	68° 26' 44.386" N	149° 22' 59.431" W	0.645	0.003	0	19060402016277	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	4605.878	68° 26' 46.587" N	149° 23' 37.343" W	0.583	0.002	0	19060402016276	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	150	1649.859	68° 26' 50.569" N	149° 22' 5.110" W	12.645	0.051	0	19060402016272	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	4700.428	68° 26' 28.972" N	149° 23' 32.343" W	16.756	0.068	0	19060402016282	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	4851.381	68° 26' 3.728" N	149° 23' 32.005" W	30.724	0.124	0	19060402016287	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	5177.304	68° 25' 55.552" N	149° 23' 14.357" W	0.478	0.002	0	19060402016291	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	2691.516	68° 26' 25.295" N	149° 22' 34.524" W	2.371	0.010	0	19060402016284	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	3717.298	68° 26' 12.844" N	149° 22' 54.812" W	1.512	0.006	0	19060402016286	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	3367.563	68° 26' 37.993" N	149° 22' 51.821" W	4.962	0.020	0	19060402016280	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	2289.806	68° 26' 43.549" N	149° 21' 57.789" W	0.376	0.002	0	19060402016278	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	2178.069	68° 26' 40.465" N	149° 22' 0.694" W	0.392	0.002	0	19060402016281	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	3942.991	68° 26' 7.388" N	149° 22' 55.944" W	2.189	0.009	0	19060402016288	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	6122.004	68° 26' 24.182" N	149° 24' 3.737" W	0.445	0.002	0	19060402016846	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	151	4080.268	68° 26' 13.685" N	149° 23' 20.817" W	31.720	0.128	0	19060402016285	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4277.459	68° 25' 1.512" N	149° 21' 57.157" W	1.714	0.007	0	19060402016311	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	2145.650	68° 25' 34.625" N	149° 22' 10.905" W	65.939	0.267	0	19060402016295	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4840.551	68° 25' 9.772" N	149° 22' 35.751" W	0.909	0.004	0	19060402016305	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	1351.405	68° 25' 20.694" N	149° 20' 47.236" W	0.376	0.002	0	19060402016299	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4166.125	68° 25' 12.965" N	149° 22' 21.384" W	1.192	0.005	0	19060402016303	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	5031.775	68° 25' 2.567" N	149° 22' 31.055" W	3.099	0.013	0	19060402016310	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	3750.030	68° 25' 47.297" N	149° 22' 19.649" W	0.574	0.002	0	19060402016293	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	3263.330	68° 25' 15.268" N	149° 21' 55.000" W	0.683	0.003	0	19060402016301	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	762.528	68° 25' 29.649" N	149° 20' 59.730" W	2.574	0.010	0	19060402016297	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4443.619	68° 25' 3.875" N	149° 22' 12.364" W	1.338	0.005	0	19060402016309	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4066.158	68° 25' 9.052" N	149° 22' 11.495" W	2.152	0.009	0	19060402016304	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	3592.859	68° 25' 14.454" N	149° 22' 3.568" W	0.440	0.002	0	19060402016302	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4578.502	68° 25' 16.998" N	149° 22' 40.532" W	1.486	0.006	0	19060402016300	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	152	4823.880	68° 25' 26.079" N	149° 22' 52.636" W	1.451	0.006	0	19060402016298	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	153	3851.777	68° 24' 38.772" N	149° 21' 45.351" W	20.987	0.085	0	19060402016315	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	153	2556.222	68° 25' 4.879" N	149° 20' 53.462" W	5.531	0.022	0	19060402016307	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	153	4425.321	68° 24' 50.403" N	149° 21' 57.225" W	0.948	0.004	0	19060402016314	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	154	2676.159	68° 23' 32.374" N	149° 19' 49.914" W	0.312	0.001	0	19060402016329	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	154	2765.821	68° 23' 55.406" N	149° 20' 37.056" W	0.470	0.002	0	19060402016323	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	154	3595.191	68° 23' 32.461" N	149° 20' 40.648" W	4.922	0.020	0	19060402016327	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	154	2354.430	68° 23' 35.843" N	149° 20' 8.062" W	18.983	0.077	0	19060402016326	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	154	3933.981	68° 24' 3.109" N	149° 21' 15.065" W	9.740	0.039	0	19060402016320	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	155	4563.656	68° 22' 49.766" N	149° 21' 7.353" W	0.416	0.002	0	19060402016341	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	155	4951.172	68° 22' 57.445" N	149° 21' 31.041" W	3.581	0.014	0	19060402016333	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	155	1669.085	68° 23' 12.486" N	149° 20' 1.178" W	9.309	0.038	0	19060402016331	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	155	2039.704	68° 22' 59.060" N	149° 20' 5.380" W	1.319	0.005	0	19060402016339	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	155	5010.975	68° 22' 45.476" N	149° 21' 23.530" W	10.967	0.044	0	19060402016340	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	156	4827.227	68° 22' 6.210" N	149° 21' 4.245" W	0.708	0.003	0	19060402016345	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	156	4631.583	68° 22' 1.333" N	149° 20' 54.456" W	1.135	0.005	0	19060402016346	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	156	2624.773	68° 22' 34.295" N	149° 19' 48.111" W	1.884	0.008	0	19060402016343	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	158	2193.721	68° 20' 46.666" N	149° 21' 24.627" W	1.315	0.005	0	19060402016349	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	171	570.761	68° 10' 17.101" N	149° 25' 55.034" W	1.608	0.007	0	19060402013648	39004	Perennial	19060402	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	263	2112.927	67° 3' 0.376" N	150° 20' 9.395" W	0.366	0.001	0	19040602005669	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	263	2287.427	67° 3' 1.768" N	150° 20' 13.820" W	0.480	0.002	0	19040602005667	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	265	1894.643	67° 1' 15.293" N	150° 17' 52.886" W	0.636	0.003	0	19040602005711	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	265	3301.683	67° 1' 11.266" N	150° 15' 53.408" W	0.912	0.004	0	19040602005713	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	270	1340.972	66° 57' 59.045" N	150° 22' 34.435" W	0.624	0.003	0	19040602005530	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	270	616.603	66° 58' 0.226" N	150° 22' 9.877" W	1.815	0.007	0	19040602005529	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	270	689.501	66° 57' 56.096" N	150° 22' 18.518" W	0.379	0.002	0	19040602005531	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	271	531.153	66° 57' 15.915" N	150° 23' 30.576" W	99.055	0.401	1295	19040602005534	39009	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	271	2303.968	66° 57' 2.670" N	150° 23' 32.423" W	2.157	0.009	0	19040602005536	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	271	2046.477	66° 57' 34.889" N	150° 22' 58.420" W	2.653	0.011	0	19040602005532	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	271	868.768	66° 57' 32.935" N	150° 23' 34.978" W	0.405	0.002	0	19040602005533	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	271	2191.904	66° 57' 22.588" N	150° 22' 52.877" W	0.531	0.002	0	19040602005535	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	272	852.346	66° 56' 44.484" N	150° 24' 34.806" W	1.221	0.005	0	19040602005537	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	274	2460.967	66° 55' 29.729" N	150° 26' 38.032" W	0.564	0.002	0	19040602005538	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	274	1801.270	66° 55' 21.044" N	150° 26' 45.407" W	0.655	0.003	0	19040602005540	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	274	1851.449	66° 55' 9.800" N	150° 27' 7.337" W	2.132	0.009	0	19040602005541	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	276	3415.043	66° 53' 11.209" N	150° 29' 8.378" W	0.554	0.002	0	19040602005543	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	277	582.174	66° 53' 7.588" N	150° 30' 24.799" W	9.337	0.038	0	1904060200582 2	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	277	4988.171	66° 53' 58.645" N	150° 31' 45.226" W	8.892	0.036	0	1904060200581 8	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	278	5430.193	66° 52' 39.819" N	150° 32' 56.140" W	2.780	0.011	0	1904060200583 6	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	278	2359.981	66° 52' 13.558" N	150° 29' 34.291" W	8.039	0.033	0	1904060200554 4	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	279	3875.693	66° 51' 42.369" N	150° 29' 56.675" W	3.123	0.013	0	1904060200554 5	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	279	3480.207	66° 51' 39.260" N	150° 30' 10.207" W	1.237	0.005	0	1904060200586 7	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	281	2290.198	66° 50' 22.499" N	150° 34' 56.415" W	0.684	0.003	0	1904060200587 6	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	283	5243.952	66° 49' 53.754" N	150° 38' 53.984" W	0.239	0.001	0	1904060200589 6	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	283	4667.951	66° 49' 50.317" N	150° 38' 42.054" W	0.143	0.001	0	1904060200589 8	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	283	4926.818	66° 49' 51.934" N	150° 38' 47.729" W	0.268	0.001	0	1904060200589 7	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	284	2823.723	66° 48' 59.810" N	150° 39' 2.602" W	2.721	0.011	0	1904060200590 9	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	284	6066.000	66° 49' 24.400" N	150° 39' 49.768" W	0.828	0.003	0	1904060200590 3	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	285	3518.518	66° 48' 17.164" N	150° 40' 19.506" W	4.745	0.019	0	1904060200592 3	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	285	4945.749	66° 48' 35.300" N	150° 40' 28.880" W	4.338	0.018	0	1904060200591 8	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	286	4614.533	66° 47' 58.545" N	150° 41' 14.266" W	4.557	0.018	0	1904060200592 9	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	286	3934.483	66° 47' 41.339" N	150° 41' 32.787" W	1.856	0.008	0	19040602005936	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	286	5098.506	66° 47' 54.663" N	150° 41' 37.064" W	11.423	0.046	0	19040602005930	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	287	3037.986	66° 46' 46.317" N	150° 40' 54.966" W	3.026	0.012	0	19040602005944	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	295	1549.996	66° 40' 5.111" N	150° 39' 24.343" W	4.921	0.020	0	19040602005642	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
South Fork Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	296	5593.223	66° 39' 21.457" N	150° 41' 35.302" W	2.020	0.008	0	19040602005707	39004	Perennial	19040602	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	405	2983.712	65° 28' 17.488" N	148° 40' 2.628" W	1.380	0.006	0	19040509004531	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	406	1962.134	65° 28' 0.773" N	148° 37' 49.670" W	1.411	0.006	0	19040509004532	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	408	3305.169	65° 26' 1.525" N	148° 38' 14.067" W	1.314	0.005	0	19040509004537	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	408	2105.776	65° 26' 10.157" N	148° 37' 35.662" W	0.513	0.002	0	19040509004536	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	409	1968.861	65° 26' 1.875" N	148° 37' 14.711" W	1.710	0.007	0	19040509004538	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	409	3719.829	65° 25' 33.268" N	148° 38' 36.230" W	1.016	0.004	0	19040509004541	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	409	1321.329	65° 25' 51.180" N	148° 37' 33.958" W	1.666	0.007	0	19040509004540	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	409	998.016	65° 25' 33.250" N	148° 37' 29.214" W	2.212	0.009	0	19040509004542	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	409	1658.821	65° 25' 47.770" N	148° 37' 58.861" W	6.763	0.027	0	19040509004539	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	1371.072	65° 24' 37.475" N	148° 37' 14.565" W	0.897	0.004	0	19040509004548	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	2151.981	65° 25' 4.317" N	148° 37' 39.090" W	0.968	0.004	0	19040509004545	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	3684.828	65° 25' 4.749" N	148° 38' 23.618" W	2.661	0.011	0	19040509004544	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	2603.721	65° 24' 28.150" N	148° 37' 32.842" W	1.172	0.005	0	19040509004551	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	2219.925	65° 24' 37.618" N	148° 37' 48.890" W	1.036	0.004	0	19040509004547	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	3221.219	65° 24' 42.571" N	148° 38' 15.927" W	1.491	0.006	0	19040509004546	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	3461.722	65° 25' 12.780" N	148° 38' 5.595" W	0.963	0.004	0	19040509004543	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	410	3837.312	65° 24' 35.624" N	148° 38' 24.797" W	1.913	0.008	0	19040509004549	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	411	2347.770	65° 24' 12.718" N	148° 38' 24.982" W	5.157	0.021	0	19040509004554	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	411	3503.689	65° 24' 24.949" N	148° 38' 28.463" W	4.562	0.018	0	19040509004550	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	411	2698.049	65° 23' 59.412" N	148° 38' 37.367" W	2.784	0.011	0	19040509004555	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	411	3431.649	65° 24' 15.723" N	148° 38' 40.925" W	1.377	0.006	0	19040509004553	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	4150.734	65° 23' 50.247" N	148° 39' 6.395" W	1.558	0.006	0	19040509004556	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	4090.995	65° 23' 37.259" N	148° 39' 35.623" W	0.904	0.004	0	19040509004560	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	4267.634	65° 23' 32.280" N	148° 39' 49.286" W	1.496	0.006	0	19040509004562	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	4644.339	65° 23' 30.245" N	148° 40' 6.050" W	3.370	0.014	0	19040509004563	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	4304.731	65° 23' 44.752" N	148° 39' 23.209" W	0.778	0.003	0	19040509004557	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	2227.100	65° 23' 31.409" N	148° 38' 52.176" W	1.643	0.007	0	19040509004564	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	412	2789.314	65° 23' 21.267" N	148° 39' 31.583" W	5.397	0.022	0	19040509004567	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	2189.021	65° 22' 47.866" N	148° 39' 32.732" W	2.899	0.012	0	19040509004573	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	1525.645	65° 22' 38.591" N	148° 39' 37.263" W	3.144	0.013	0	19040509004577	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	2534.657	65° 22' 32.246" N	148° 40' 6.269" W	0.349	0.001	0	19040509004579	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	1405.423	65° 22' 16.327" N	148° 39' 39.164" W	1.822	0.007	0	19040509004584	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	3726.864	65° 22' 57.539" N	148° 40' 0.884" W	1.495	0.006	0	19040509004571	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	1756.673	65° 22' 24.538" N	148° 39' 53.197" W	1.702	0.007	0	19040509004582	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	1996.945	65° 22' 28.311" N	148° 39' 58.415" W	0.877	0.004	0	19040509004581	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	4064.647	65° 22' 43.072" N	148° 40' 34.788" W	0.662	0.003	0	19040509004575	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	3697.436	65° 23' 3.354" N	148° 39' 52.199" W	5.124	0.021	0	19040509004569	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	413	3060.458	65° 22' 54.500" N	148° 39' 45.346" W	2.097	0.008	0	19040509004572	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	2655.623	65° 21' 35.505" N	148° 40' 35.747" W	1.242	0.005	0	19040509004596	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	5319.717	65° 21' 58.112" N	148° 41' 26.989" W	1.806	0.007	0	19040509004590	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	2522.010	65° 22' 0.570" N	148° 39' 43.776" W	1.441	0.006	0	19040509004589	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	4931.398	65° 21' 16.733" N	148° 41' 25.250" W	5.926	0.024	0	19040509004600	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	4520.205	65° 21' 23.464" N	148° 41' 17.350" W	1.141	0.005	0	19040509004599	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	414	2662.773	65° 21' 40.638" N	148° 40' 35.257" W	3.062	0.012	0	19040509004595	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	415	4744.571	65° 20' 32.526" N	148° 41' 33.182" W	8.707	0.035	0	19040509004603	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	415	2505.884	65° 20' 18.088" N	148° 39' 22.884" W	0.927	0.004	0	19040509004605	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	876.391	65° 19' 42.027" N	148° 40' 3.881" W	5.521	0.022	0	19040509004612	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	2554.644	65° 19' 49.998" N	148° 40' 55.572" W	12.367	0.050	0	19040509004608	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	1557.107	65° 19' 56.366" N	148° 40' 33.489" W	7.248	0.029	0	19040509004609	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	2799.321	65° 19' 40.026" N	148° 40' 52.653" W	1.581	0.006	0	19040509004613	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	3533.781	65° 19' 29.921" N	148° 41' 2.191" W	3.989	0.016	0	19040509004614	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	416	962.573	65° 19' 45.867" N	148° 40' 15.149" W	1.937	0.008	0	19040509004611	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	417	4915.330	65° 19' 10.347" N	148° 41' 55.655" W	4.230	0.017	0	19040509004615	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	418	4081.962	65° 17' 58.338" N	148° 41' 41.350" W	0.237	0.001	0	19040509004628	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	418	4275.958	65° 18' 1.020" N	148° 41' 50.475" W	3.341	0.014	0	19040509004624	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	2672.914	65° 17' 19.380" N	148° 41' 22.779" W	15.420	0.062	0	19040509004638	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	5359.854	65° 17' 6.696" N	148° 42' 15.302" W	0.212	0.001	0	19040509004646	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	3804.390	65° 17' 21.989" N	148° 41' 43.070" W	2.002	0.008	0	19040509004637	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	4111.431	65° 17' 40.272" N	148° 41' 33.367" W	2.272	0.009	0	19040509004633	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	5148.256	65° 17' 5.177" N	148° 42' 10.487" W	0.491	0.002	0	19040509004647	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	4883.800	65° 17' 30.446" N	148° 42' 33.526" W	73.825	0.299	0	19040509004632	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	419	3979.456	65° 17' 13.230" N	148° 41' 46.746" W	1.663	0.007	0	19040509004642	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	420	4019.491	65° 16' 20.395" N	148° 41' 59.297" W	3.129	0.013	0	19040509004659	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	421	2637.147	65° 15' 29.407" N	148° 42' 42.348" W	95.128	0.385	0	19040509004665	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	421	5079.393	65° 16' 11.246" N	148° 42' 53.199" W	2.757	0.011	0	19040509004661	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	5214.302	65° 14' 59.500" N	148° 43' 27.466" W	3.641	0.015	0	19040509004677	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	3886.675	65° 14' 26.099" N	148° 42' 39.430" W	0.359	0.001	0	19040509007450	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	3608.095	65° 14' 23.902" N	148° 42' 27.470" W	0.340	0.001	0	19040509007451	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	5225.287	65° 14' 51.980" N	148° 43' 27.167" W	2.543	0.010	0	19040509007426	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	5042.389	65° 14' 44.216" N	148° 43' 23.416" W	3.297	0.013	0	19040509007432	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	4139.355	65° 14' 24.602" N	148° 42' 51.557" W	7.913	0.032	0	1904050900744 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	4829.485	65° 14' 45.545" N	148° 43' 14.913" W	0.304	0.001	0	1904050900743 3	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	422	2890.001	65° 14' 37.212" N	148° 42' 32.735" W	13.556	0.055	0	1904050900743 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2419.404	65° 14' 9.693" N	148° 42' 4.875" W	0.620	0.003	0	1904050900746 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4075.505	65° 13' 33.009" N	148° 42' 42.439" W	1.099	0.004	0	1904050900748 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	1807.637	65° 13' 54.782" N	148° 42' 6.656" W	4.256	0.017	0	1904050900747 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3220.327	65° 13' 44.805" N	148° 42' 32.867" W	0.457	0.002	0	1904050900748 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4350.025	65° 13' 38.741" N	148° 42' 57.567" W	1.911	0.008	0	1904050900748 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2111.242	65° 14' 2.864" N	148° 42' 9.272" W	1.592	0.006	0	1904050900746 4	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3659.527	65° 14' 17.439" N	148° 42' 27.723" W	0.801	0.003	0	1904050900745 8	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4678.173	65° 13' 25.666" N	148° 43' 10.759" W	29.356	0.119	0	1904050900748 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3175.522	65° 14' 20.644" N	148° 42' 13.232" W	4.457	0.018	0	1904050900745 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3523.909	65° 13' 57.323" N	148° 42' 44.193" W	1.632	0.007	0	1904050900747 1	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2470.332	65° 14' 0.626" N	148° 42' 16.921" W	0.373	0.002	0	1904050900746 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3460.784	65° 14' 2.897" N	148° 42' 43.711" W	5.014	0.020	0	1904050900746 3	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3460.635	65° 13' 34.481" N	148° 42' 29.168" W	1.253	0.005	0	19040509007486	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2081.819	65° 13' 43.534" N	148° 42' 7.444" W	8.943	0.036	0	19040509007476	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2705.951	65° 14' 2.152" N	148° 42' 21.198" W	0.288	0.001	0	19040509007467	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4681.749	65° 13' 44.777" N	148° 44' 41.003" W	83.959	0.340	0	19040509007466	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4717.728	65° 13' 51.891" N	148° 43' 25.546" W	15.351	0.062	0	19040509007473	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2623.939	65° 13' 45.955" N	148° 42' 19.602" W	0.646	0.003	0	19040509007479	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	3970.247	65° 14' 18.717" N	148° 42' 33.522" W	0.209	0.001	0	19040509007457	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	2914.978	65° 13' 49.672" N	148° 42' 34.037" W	5.380	0.022	0	19040509007474	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	423	4214.717	65° 13' 47.719" N	148° 43' 1.552" W	3.830	0.015	0	19040509007477	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1815.078	65° 13' 3.990" N	148° 42' 2.967" W	0.363	0.001	0	19040509007515	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	5024.294	65° 13' 6.271" N	148° 43' 17.895" W	0.509	0.002	0	19040509007506	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	3008.723	65° 12' 47.066" N	148° 42' 22.012" W	1.050	0.004	0	19040509007546	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1554.566	65° 13' 4.781" N	148° 41' 57.362" W	0.491	0.002	0	19040509007512	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1009.402	65° 13' 12.849" N	148° 41' 58.989" W	82.265	0.333	0	19040509007490	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1602.060	65° 13' 2.788" N	148° 41' 58.019" W	0.645	0.003	0	19040509007520	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	3776.308	65° 12' 42.038" N	148° 42' 41.109" W	6.569	0.027	0	1904050900755 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1781.283	65° 13' 9.882" N	148° 42' 1.863" W	1.112	0.005	0	1904050900750 3	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	4844.478	65° 12' 53.641" N	148° 43' 13.847" W	1.700	0.007	0	1904050900752 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	4373.742	65° 12' 48.936" N	148° 43' 5.556" W	4.317	0.017	0	1904050900753 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	2586.105	65° 12' 52.555" N	148° 42' 20.275" W	2.034	0.008	0	1904050900753 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	3610.381	65° 13' 5.082" N	148° 42' 45.635" W	1.168	0.005	0	1904050900750 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	2686.425	65° 12' 42.167" N	148° 42' 1.043" W	0.514	0.002	0	1904050900755 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	1906.503	65° 13' 6.338" N	148° 42' 3.520" W	0.439	0.002	0	1904050900750 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	4445.361	65° 13' 3.070" N	148° 43' 4.820" W	0.537	0.002	0	1904050900751 6	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	3249.859	65° 12' 57.080" N	148° 42' 37.679" W	1.777	0.007	0	1904050900752 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	424	4722.395	65° 13' 11.481" N	148° 43' 11.484" W	3.163	0.013	0	1904050900750 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	3764.797	65° 12' 22.594" N	148° 43' 2.201" W	6.545	0.026	0	1904050900760 1	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	4638.044	65° 12' 38.771" N	148° 43' 8.728" W	10.040	0.041	0	1904050900755 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	3679.749	65° 12' 31.951" N	148° 42' 48.735" W	2.535	0.010	0	1904050900756 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	4913.557	65° 12' 4.076" N	148° 43' 34.935" W	8.420	0.034	0	1904050900764 8	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	1515.899	65° 12' 28.000" N	148° 41' 36.171" W	4.514	0.018	0	1904050900758 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	4761.726	65° 12' 21.900" N	148° 43' 21.898" W	1.077	0.004	0	1904050900760 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	1755.714	65° 12' 17.285" N	148° 42' 10.760" W	0.226	0.001	0	1904050900762 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	5188.286	65° 12' 28.053" N	148° 43' 31.713" W	2.253	0.009	0	1904050900757 4	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	425	2455.160	65° 12' 25.225" N	148° 42' 22.155" W	2.809	0.011	0	1904050900759 6	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4736.967	65° 11' 19.542" N	148° 44' 5.525" W	1.702	0.007	0	1904050900773 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4631.503	65° 11' 24.950" N	148° 44' 0.367" W	0.233	0.001	0	1904050900773 1	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4872.232	65° 11' 41.055" N	148° 43' 57.716" W	0.358	0.001	0	1904050900770 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4712.140	65° 11' 36.935" N	148° 43' 57.692" W	0.491	0.002	0	1904050900770 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	5601.526	65° 11' 58.231" N	148° 43' 50.853" W	0.308	0.001	0	1904050900766 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4513.744	65° 11' 32.264" N	148° 43' 59.697" W	3.585	0.015	0	1904050900771 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4180.796	65° 11' 41.427" N	148° 43' 40.775" W	1.308	0.005	0	1904050900769 6	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	5287.776	65° 11' 15.356" N	148° 44' 17.790" W	1.349	0.005	0	1904050900774 7	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	5090.785	65° 11' 36.781" N	148° 44' 15.441" W	13.354	0.054	0	1904050900769 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	5374.288	65° 11' 20.252" N	148° 44' 19.423" W	0.682	0.003	0	1904050900774 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	426	4830.489	65° 11' 55.531" N	148° 43' 39.766" W	6.090	0.025	0	1904050900767 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	427	5286.792	65° 11' 9.467" N	148° 44' 29.868" W	6.865	0.028	0	1904050900775 6	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	427	4059.913	65° 10' 32.949" N	148° 44' 28.468" W	0.445	0.002	0	1904050900783 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	428	2822.958	65° 9' 19.129" N	148° 42' 56.865" W	0.908	0.004	0	1904050900794 1	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	428	2588.900	65° 9' 19.357" N	148° 43' 9.930" W	0.385	0.002	0	1904050900794 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	4087.793	65° 7' 22.168" N	148° 45' 53.026" W	0.298	0.001	0	1904050900801 6	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	4035.726	65° 7' 20.108" N	148° 46' 10.491" W	34.895	0.141	0	1904050900801 3	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	1839.115	65° 7' 7.032" N	148° 45' 7.438" W	29.637	0.120	0	1904050900802 1	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	1876.326	65° 7' 7.283" N	148° 44' 57.681" W	0.473	0.002	0	1904050900802 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	2934.365	65° 7' 23.587" N	148° 45' 26.455" W	0.410	0.002	0	1904050900801 5	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	5312.282	65° 6' 42.981" N	148° 45' 59.258" W	5.441	0.022	0	1904050900804 0	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3270.925	65° 6' 43.374" N	148° 45' 2.590" W	10.007	0.041	0	1904050900804 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3224.580	65° 7' 24.351" N	148° 45' 32.741" W	0.339	0.001	0	1904050900801 4	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3264.347	65° 7' 19.685" N	148° 45' 35.344" W	0.305	0.001	0	1904050900802 2	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3754.925	65° 7' 20.526" N	148° 45' 47.118" W	0.518	0.002	0	1904050900801 9	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3214.103	65° 6' 50.048" N	148° 45' 5.802" W	1.221	0.005	0	19040509008037	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	5040.821	65° 6' 46.719" N	148° 45' 53.478" W	0.151	0.001	0	19040509008039	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3180.676	65° 7' 21.550" N	148° 45' 32.973" W	0.494	0.002	0	19040509008018	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3175.863	65° 6' 53.501" N	148° 45' 10.998" W	0.250	0.001	0	19040509008035	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	2952.048	65° 7' 17.034" N	148° 45' 31.199" W	1.836	0.007	0	19040509008023	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3785.252	65° 7' 17.769" N	148° 45' 48.101" W	0.458	0.002	0	19040509008024	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	5084.230	65° 6' 50.832" N	148° 46' 4.342" W	1.086	0.004	0	19040509008036	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	3483.436	65° 6' 43.898" N	148° 44' 49.981" W	0.359	0.001	0	19040509008044	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	4552.766	65° 6' 41.696" N	148° 45' 38.455" W	11.926	0.048	0	19040509008043	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	5461.741	65° 6' 28.627" N	148° 45' 33.366" W	0.296	0.001	0	19040509008057	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	3652.780	65° 6' 10.165" N	148° 44' 48.550" W	9.420	0.038	0	19040509008069	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	4441.705	65° 5' 59.346" N	148° 44' 50.560" W	5.745	0.023	0	19040509008083	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	367.488	65° 6' 29.542" N	148° 43' 41.482" W	9.110	0.037	0	19040509008055	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	1472.015	65° 6' 34.124" N	148° 44' 3.750" W	3.002	0.012	0	19040509008052	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	5082.302	65° 6' 31.052" N	148° 45' 30.599" W	3.096	0.013	0	19040509008056	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	5259.393	65° 6' 5.838" N	148° 45' 15.973" W	0.380	0.002	0	19040509008078	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	1878.818	65° 6' 22.044" N	148° 44' 19.684" W	19.453	0.079	0	19040509008061	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	4577.752	65° 6' 25.834" N	148° 45' 15.936" W	1.777	0.007	0	19040509008060	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	4974.783	65° 6' 2.756" N	148° 45' 5.922" W	0.500	0.002	0	19040509008082	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	4236.068	65° 6' 20.222" N	148° 45' 4.098" W	1.906	0.008	0	19040509008063	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	2229.786	65° 6' 5.114" N	148° 43' 25.616" W	2.435	0.010	0	19040509008080	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	432	3448.705	65° 6' 3.861" N	148° 44' 24.043" W	1.791	0.007	0	19040509008081	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	4114.667	65° 5' 53.746" N	148° 44' 33.617" W	0.314	0.001	0	19040509008091	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	5103.791	65° 5' 42.634" N	148° 45' 16.755" W	20.196	0.082	0	19040509008104	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	2427.047	65° 5' 30.929" N	148° 44' 2.374" W	3.396	0.014	0	19040509008124	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	1034.902	65° 5' 28.950" N	148° 42' 50.481" W	0.480	0.002	0	19040509008128	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	3443.047	65° 5' 59.838" N	148° 44' 11.489" W	1.651	0.007	0	19040509008085	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	2661.954	65° 5' 45.808" N	148° 44' 21.906" W	42.984	0.174	0	19040509008090	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	3584.404	65° 5' 32.540" N	148° 44' 27.283" W	0.486	0.002	0	19040509008122	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	433	4033.747	65° 5' 30.470" N	148° 44' 41.955" W	6.242	0.025	0	19040509008123	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	3621.929	65° 4' 47.695" N	148° 41' 11.272" W	0.337	0.001	0	19040509008187	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	5179.254	65° 4' 42.529" N	148° 44' 41.540" W	1.552	0.006	0	19040509008194	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	5101.274	65° 4' 44.677" N	148° 44' 41.318" W	0.465	0.002	0	19040509008190	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	1540.109	65° 4' 37.541" N	148° 42' 3.570" W	3.877	0.016	0	19040509008204	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	5564.332	65° 5' 22.738" N	148° 40' 52.787" W	0.631	0.003	0	19040509008140	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	4011.803	65° 4' 43.135" N	148° 41' 2.949" W	0.585	0.002	0	19040509008197	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	4960.559	65° 4' 42.204" N	148° 44' 34.352" W	0.418	0.002	0	19040509008195	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	5429.649	65° 5' 18.663" N	148° 40' 53.372" W	0.060	0.000	0	19040509008146	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	3834.302	65° 5' 18.447" N	148° 41' 41.732" W	0.528	0.002	0	19040509008143	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	434	2106.394	65° 4' 27.138" N	148° 43' 0.203" W	1.052	0.004	0	19040509008213	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	2810.786	65° 4' 0.381" N	148° 40' 41.885" W	0.791	0.003	0	19040509008246	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	1887.749	65° 3' 55.403" N	148° 42' 35.698" W	1.274	0.005	0	19040509008250	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	4883.493	65° 4' 15.987" N	148° 39' 54.396" W	1.883	0.008	0	19040509008230	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	2003.836	65° 3' 48.828" N	148° 41' 5.017" W	2.577	0.010	0	19040509008260	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	2081.950	65° 3' 39.133" N	148° 41' 35.117" W	1.535	0.006	0	19040509008276	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	2383.431	65° 3' 52.802" N	148° 42' 45.607" W	0.544	0.002	0	19040509008256	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	3591.390	65° 3' 33.516" N	148° 42' 51.372" W	1.559	0.006	0	19040509008284	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	1331.133	65° 3' 59.723" N	148° 41' 13.817" W	1.857	0.008	0	19040509008245	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	2246.994	65° 3' 55.061" N	148° 42' 43.182" W	0.140	0.001	0	19040509008254	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	435	3375.105	65° 3' 51.207" N	148° 40' 32.370" W	0.275	0.001	0	19040509008259	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	436	3414.014	65° 3' 24.552" N	148° 42' 15.737" W	0.568	0.002	0	19040509008301	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	436	4091.767	65° 2' 49.967" N	148° 42' 18.434" W	3.053	0.012	0	19040509008365	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	436	2652.260	65° 3' 2.489" N	148° 41' 53.824" W	1.552	0.006	0	19040509008342	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	436	5434.117	65° 3' 1.654" N	148° 43' 23.728" W	22.603	0.091	0	19040509008337	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	436	3354.037	65° 3' 20.722" N	148° 42' 17.414" W	1.176	0.005	0	19040509008308	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	437	4881.338	65° 2' 3.168" N	148° 38' 50.656" W	1.556	0.006	0	19040509008447	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	437	4860.693	65° 2' 9.324" N	148° 38' 47.550" W	0.642	0.003	0	19040509008442	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	437	1467.246	65° 2' 9.009" N	148° 41' 7.695" W	12.714	0.051	0	19040509008428	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	438	2368.454	65° 1' 22.776" N	148° 41' 18.413" W	0.968	0.004	0	19040509008493	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	438	3165.427	65° 1' 27.516" N	148° 41' 39.033" W	0.325	0.001	0	19040509008487	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	438	3047.370	65° 1' 25.385" N	148° 41' 35.316" W	0.411	0.002	0	19040509008489	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	438	3119.600	65° 1' 24.429" N	148° 41' 44.506" W	8.628	0.035	0	19040509008488	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	438	5234.823	65° 1' 7.268" N	148° 42' 15.796" W	0.457	0.002	0	19040509008516	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	2992.893	65° 0' 52.552" N	148° 41' 27.743" W	1.650	0.007	0	19040509008527	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	439	4127.239	65° 0' 35.199" N	148° 42' 25.261" W	92.674	0.375	330	19040509008540	39009	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	3759.509	65° 0' 30.093" N	148° 41' 44.491" W	0.472	0.002	0	19040509008555	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	3944.425	65° 0' 26.644" N	148° 41' 46.670" W	0.573	0.002	0	19040509008563	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	4148.601	65° 0' 24.836" N	148° 41' 49.893" W	0.362	0.001	0	19040509008569	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	2330.953	65° 0' 49.268" N	148° 39' 25.162" W	0.583	0.002	0	19040509008539	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	439	3554.792	65° 0' 53.314" N	148° 41' 36.250" W	0.323	0.001	0	19040509008528	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	440	4230.822	65° 0' 11.362" N	148° 42' 0.481" W	7.230	0.029	0	19040509008589	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	440	1610.756	64° 59' 40.958" N	148° 41' 0.796" W	2.025	0.008	0	19040509004729	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	440	3592.091	64° 59' 40.744" N	148° 42' 16.012" W	34.481	0.140	0	19040509004723	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	440	4189.711	65° 0' 6.887" N	148° 42' 13.088" W	9.474	0.038	0	19040509008600	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	441	2693.602	64° 58' 36.369" N	148° 39' 51.904" W	1.703	0.007	0	19040509004807	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	441	2226.990	64° 58' 34.430" N	148° 40' 12.823" W	1.658	0.007	0	19040509004811	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	441	2793.820	64° 59' 22.748" N	148° 41' 14.673" W	3.233	0.013	0	19040509004750	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	441	2201.857	64° 58' 55.771" N	148° 41' 32.718" W	1.959	0.008	0	19040509004782	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	441	4039.108	64° 59' 17.552" N	148° 42' 3.071" W	6.958	0.028	0	19040509004753	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	442	4897.174	64° 58' 38.323" N	148° 42' 57.076" W	16.740	0.068	0	19040509004797	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	442	493.510	64° 58' 11.089" N	148° 40' 34.632" W	4.735	0.019	0	19040509004842	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	938.251	64° 57' 25.572" N	148° 40' 32.775" W	5.478	0.022	0	19040509004890	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	88316.611	64° 55' 7.151" N	148° 7' 6.397" W	1.781	0.007	0	19040509009026	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	1982.058	64° 56' 53.211" N	148° 40' 48.609" W	6.391	0.026	0	19040509004923	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	112915.159	64° 55' 3.694" N	147° 57' 35.076" W	0.460	0.002	0	19040509009017	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	108302.743	64° 54' 36.556" N	147° 59' 31.004" W	0.925	0.004	0	19040509009010	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	121527.374	64° 53' 53.522" N	147° 54' 31.863" W	8.609	0.035	0	19040509009029	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	91127.819	64° 55' 18.237" N	148° 5' 56.320" W	1.514	0.006	0	19040509009028	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	117719.868	64° 54' 29.791" N	147° 55' 52.343" W	0.608	0.002	0	19040509009036	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	116515.398	64° 54' 9.555" N	147° 56' 28.853" W	0.699	0.003	0	19040509009031	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	85018.794	64° 54' 58.928" N	148° 8' 29.495" W	1.159	0.005	0	19040509009057	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	84651.300	64° 54' 56.440" N	148° 8' 38.382" W	2.188	0.009	0	19040509009056	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	108198.693	64° 54' 17.904" N	147° 59' 40.487" W	0.845	0.003	0	19040509009034	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	106822.174	64° 54' 53.066" N	147° 59' 52.980" W	10.725	0.043	0	19040509008978	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	116117.185	64° 54' 30.837" N	147° 56' 24.910" W	3.474	0.014	0	19040509009038	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	91960.183	64° 55' 15.761" N	148° 5' 38.178" W	1.150	0.005	0	19040509009027	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	114749.204	64° 54' 6.623" N	147° 57' 12.431" W	0.537	0.002	0	19040509009030	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	4202.299	64° 57' 43.137" N	148° 42' 21.307" W	1.775	0.007	0	19040509004878	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	443	2362.306	64° 57' 8.058" N	148° 41' 53.644" W	1.382	0.006	0	19040509004908	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	445	1401.384	64° 55' 25.812" N	148° 42' 10.891" W	5.851	0.024	0	19040509005039	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	447	3047.601	64° 54' 18.742" N	148° 46' 22.501" W	2400.029	9.714	308	19040509005027	39009	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	73123.549	64° 52' 34.105" N	148° 14' 15.120" W	1.322	0.005	0	19040509009049	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	76367.347	64° 52' 49.917" N	148° 12' 55.787" W	1.485	0.006	0	19040509009052	39004	Perennial	19040509	Fairbanks Lateral

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	75590.615	64° 52' 50.403" N	148° 13' 13.433" W	1.406	0.006	0	19040509009053	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	75933.149	64° 52' 40.509" N	148° 13' 9.380" W	0.379	0.002	0	19040509009050	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	73257.235	64° 52' 24.964" N	148° 14' 15.366" W	0.362	0.001	0	19040509009047	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	74128.640	64° 52' 44.210" N	148° 13' 45.803" W	2.381	0.010	0	19040509009051	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	70017.623	64° 52' 0.325" N	148° 15' 40.071" W	0.958	0.004	0	19040509009046	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	447	73716.272	64° 52' 28.322" N	148° 14' 5.644" W	0.313	0.001	0	19040509009048	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	53241.821	64° 49' 34.282" N	148° 23' 44.593" W	6.396	0.026	0	19040509009082	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	59874.615	64° 48' 57.752" N	148° 21' 40.002" W	0.760	0.003	0	19040509008921	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	57878.062	64° 50' 20.677" N	148° 21' 12.663" W	0.997	0.004	0	19040509009062	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	72075.234	64° 51' 44.712" N	148° 14' 55.174" W	2.881	0.012	0	19040509009042	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	60009.277	64° 49' 50.899" N	148° 20' 45.868" W	0.255	0.001	0	19040509009086	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	68243.752	64° 51' 48.959" N	148° 16' 21.154" W	2.128	0.009	0	19040509009045	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	71963.705	64° 51' 48.361" N	148° 14' 59.158" W	0.891	0.004	0	19040509009044	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	68550.540	64° 51' 28.278" N	148° 16' 23.779" W	2.078	0.008	0	19040509009071	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	52087.207	64° 49' 33.340" N	148° 24' 17.219" W	2.572	0.010	0	19040509009081	39004	Perennial	19040509	Fairbanks Lateral

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	59612.265	64° 48' 45.511" N	148° 21' 57.996" W	2.701	0.011	0	1904050900908	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	70896.147	64° 51' 39.043" N	148° 15' 26.962" W	1.369	0.006	0	19040509009073	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	50542.319	64° 49' 38.311" N	148° 24' 52.169" W	2.068	0.008	0	19040509009084	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	65532.428	64° 50' 1.898" N	148° 18' 22.043" W	1.073	0.004	0	19040509009087	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	63576.253	64° 50' 12.391" N	148° 19' 1.528" W	1.984	0.008	0	19040509009060	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	70489.273	64° 51' 44.994" N	148° 15' 25.932" W	9.352	0.038	0	19040509009043	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	65763.085	64° 50' 5.106" N	148° 18' 14.391" W	1.369	0.006	0	19040509009088	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	50286.085	64° 49' 36.307" N	148° 25' 1.057" W	0.534	0.002	0	19040509009083	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	2929.497	64° 52' 56.801" N	148° 43' 45.221" W	2.088	0.008	0	19040509005179	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	68288.647	64° 50' 45.924" N	148° 16' 47.600" W	2.122	0.009	0	19040509009067	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	60456.021	64° 48' 37.804" N	148° 21' 48.628" W	0.277	0.001	0	19040509009097	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	61159.643	64° 50' 34.099" N	148° 19' 40.758" W	5.331	0.022	0	19040509009065	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	67133.057	64° 51' 16.215" N	148° 17' 1.356" W	1.184	0.005	0	19040509009069	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	56775.924	64° 50' 37.258" N	148° 21' 29.931" W	0.559	0.002	0	19040509009066	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	61018.486	64° 50' 8.742" N	148° 20' 3.982" W	3.351	0.014	0	19040509009058	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	67419.325	64° 50' 24.726" N	148° 17' 21.804" W	1.629	0.007	0	19040509009063	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	54384.712	64° 49' 45.168" N	148° 23' 7.542" W	0.833	0.003	0	19040509009085	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	68014.365	64° 51' 26.619" N	148° 16' 37.653" W	1.642	0.007	0	19040509009070	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	448	68417.313	64° 51' 33.318" N	148° 16' 27.589" W	0.657	0.003	0	19040509009072	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	45265.489	64° 48' 27.769" N	148° 28' 30.815" W	2.412	0.010	0	19040509009096	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	44774.802	64° 48' 23.499" N	148° 28' 53.162" W	0.802	0.003	0	19040509009091	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	51053.462	64° 48' 7.490" N	148° 26' 21.336" W	3.471	0.014	0	19040509008938	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	2415.006	64° 52' 8.321" N	148° 44' 21.968" W	2.071	0.008	0	19040509005219	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	55936.825	64° 48' 27.659" N	148° 23' 54.479" W	0.710	0.003	0	19040509009093	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	43090.114	64° 48' 13.538" N	148° 29' 48.514" W	4.120	0.017	0	19040509008937	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	47972.550	64° 47' 58.289" N	148° 27' 50.926" W	11.187	0.045	0	19040509008939	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	45618.500	64° 48' 19.962" N	148° 28' 33.400" W	1.148	0.005	0	19040509009090	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	44649.881	64° 47' 57.275" N	148° 29' 36.022" W	2.449	0.010	0	19040509008941	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	52722.288	64° 47' 30.607" N	148° 26' 29.635" W	5.362	0.022	0	19040509008955	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	47669.902	64° 48' 16.531" N	148° 27' 37.967" W	2.090	0.008	0	19040509008935	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	54236.052	64° 47' 29.284" N	148° 25' 56.003" W	0.255	0.001	0	19040509008957	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	47386.692	64° 48' 48.234" N	148° 27' 1.368" W	3.830	0.016	0	19040509009100	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	46208.255	64° 48' 18.085" N	148° 28' 21.753" W	0.809	0.003	0	19040509008934	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	47062.465	64° 48' 54.178" N	148° 27' 12.446" W	0.333	0.001	0	19040509008922	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	46629.774	64° 47' 49.758" N	148° 28' 54.735" W	0.757	0.003	0	19040509008944	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	49724.152	64° 47' 37.221" N	148° 27' 47.232" W	0.943	0.004	0	19040509008953	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	2225.039	64° 52' 18.228" N	148° 44' 29.091" W	8.594	0.035	0	19040509005206	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	46315.266	64° 48' 26.138" N	148° 28' 8.765" W	0.518	0.002	0	19040509009095	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	52141.549	64° 48' 0.182" N	148° 26' 4.272" W	1.507	0.006	0	19040509008940	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	3198.028	64° 52' 49.956" N	148° 44' 10.379" W	1.835	0.007	0	19040509005189	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	46914.852	64° 48' 47.374" N	148° 27' 21.306" W	3.236	0.013	0	19040509009099	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	53960.263	64° 47' 45.784" N	148° 25' 36.925" W	1.113	0.005	0	19040509008948	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	52639.062	64° 48' 17.968" N	148° 25' 30.567" W	0.867	0.004	0	19040509008936	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	449	45440.955	64° 47' 44.349" N	148° 29' 37.042" W	2.539	0.010	0	19040509008946	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	451	1886.489	64° 50' 52.563" N	148° 46' 55.210" W	1.304	0.005	0	19040509005250	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	451	4952.019	64° 51' 48.716" N	148° 47' 15.951" W	1.177	0.005	0	19040509005229	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	451	1016.116	64° 51' 1.642" N	148° 46' 50.466" W	11.435	0.046	0	19040509005246	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	452	867.272	64° 50' 21.376" N	148° 47' 10.654" W	51.782	0.210	341	19040509005256	39009	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	452	5100.994	64° 50' 18.307" N	148° 48' 40.280" W	1.942	0.008	0	19040509005264	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	452	4277.785	64° 50' 0.913" N	148° 48' 18.482" W	3.120	0.013	0	19040509005272	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	452	3712.910	64° 50' 2.541" N	148° 48' 2.541" W	1.049	0.004	0	19040509005273	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	452	3624.400	64° 50' 9.398" N	148° 48' 10.799" W	8.464	0.034	0	19040509005267	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	453	2082.238	64° 49' 39.382" N	148° 48' 8.321" W	58.874	0.238	0	19040509005279	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	42502.060	64° 46' 34.803" N	148° 31' 22.904" W	0.262	0.001	0	19040509005359	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	43043.091	64° 46' 37.568" N	148° 31' 7.516" W	0.531	0.002	0	19040509005353	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	39099.788	64° 46' 40.243" N	148° 32' 41.306" W	0.419	0.002	0	19040509005352	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	37969.193	64° 46' 38.494" N	148° 33' 9.316" W	0.326	0.001	0	19040509005357	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	37570.498	64° 46' 36.752" N	148° 33' 18.789" W	0.963	0.004	0	19040509005361	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44325.430	64° 46' 57.948" N	148° 30' 23.358" W	0.578	0.002	0	19040509005340	39004	Perennial	19040509	Fairbanks Lateral

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44209.888	64° 46' 43.243" N	148° 30' 36.329" W	0.982	0.004	0	19040509005344	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	35788.498	64° 46' 34.329" N	148° 34' 6.144" W	0.375	0.002	0	19040509005366	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44695.661	64° 46' 59.006" N	148° 30' 16.329" W	0.342	0.001	0	19040509005339	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	37978.919	64° 46' 36.199" N	148° 33' 11.167" W	0.394	0.002	0	19040509005362	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	43201.103	64° 46' 34.227" N	148° 31' 6.260" W	0.399	0.002	0	19040509005358	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	43205.567	64° 46' 45.414" N	148° 30' 55.864" W	1.901	0.008	0	19040509005343	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	46332.074	64° 47' 3.614" N	148° 29' 32.600" W	1.127	0.005	0	19040509008963	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	39473.995	64° 46' 37.158" N	148° 32' 30.217" W	1.100	0.004	0	19040509005354	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	40242.012	64° 46' 37.536" N	148° 32' 14.474" W	0.435	0.002	0	19040509005355	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44678.450	64° 47' 3.868" N	148° 30' 11.836" W	0.646	0.003	0	19040509005334	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	42179.447	64° 46' 42.594" N	148° 31' 24.859" W	0.451	0.002	0	19040509005348	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	45044.048	64° 47' 21.393" N	148° 29' 58.184" W	0.152	0.001	0	19040509008959	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	45380.706	64° 47' 19.199" N	148° 29' 44.710" W	3.683	0.015	0	19040509008960	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44988.049	64° 47' 25.414" N	148° 29' 55.140" W	1.011	0.004	0	19040509008958	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	43218.210	64° 47' 32.993" N	148° 30' 32.328" W	2.587	0.010	0	19040509005321	39004	Perennial	19040509	Fairbanks Lateral

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	40657.388	64° 47' 27.898" N	148° 31' 37.998" W	0.541	0.002	0	19040509005325	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	49671.315	64° 47' 15.412" N	148° 28' 10.704" W	0.405	0.002	0	19040509008962	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	48746.337	64° 47' 17.025" N	148° 28' 32.552" W	0.573	0.002	0	19040509008961	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	44858.401	64° 46' 58.967" N	148° 30' 10.612" W	0.529	0.002	0	19040509005338	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	39702.492	64° 47' 36.031" N	148° 31' 51.969" W	4.379	0.018	0	19040509005320	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	4926.453	64° 48' 42.276" N	148° 49' 1.781" W	2.076	0.008	0	19040509005299	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	3127.275	64° 48' 54.026" N	148° 48' 14.189" W	18.109	0.073	0	19040509005291	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	43717.757	64° 46' 35.546" N	148° 30' 48.573" W	1.532	0.006	0	19040509005351	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	36917.175	64° 46' 37.329" N	148° 33' 35.248" W	0.721	0.003	0	19040509005360	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	454	42702.328	64° 47' 18.303" N	148° 30' 52.563" W	1.318	0.005	0	19040509005328	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	455	5313.027	64° 48' 25.117" N	148° 49' 17.028" W	0.849	0.003	0	19040509005311	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	455	1704.469	64° 47' 43.827" N	148° 47' 9.630" W	3.318	0.013	0	19040509005330	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	3269.052	64° 47' 2.754" N	148° 50' 24.250" W	3.676	0.015	0	19040509005364	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	580.685	64° 46' 57.652" N	148° 49' 20.764" W	2.193	0.009	0	19040509005368	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	2777.774	64° 47' 15.272" N	148° 50' 6.545" W	2.471	0.010	0	19040509005346	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	2284.636	64° 47' 12.473" N	148° 49' 51.939" W	1.924	0.008	0	19040509005350	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	1355.336	64° 46' 59.371" N	148° 49' 39.006" W	1.894	0.008	0	19040509005367	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	456	1061.996	64° 46' 47.959" N	148° 49' 8.714" W	4.903	0.020	0	19040509005375	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	471.177	64° 46' 7.788" N	148° 48' 11.043" W	11.941	0.048	0	19040509005411	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	2354.912	64° 46' 7.647" N	148° 49' 1.406" W	0.864	0.003	0	19040509005421	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	2951.709	64° 45' 47.052" N	148° 48' 37.041" W	1.425	0.006	0	19040509005442	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	2572.777	64° 46' 17.181" N	148° 49' 10.297" W	1.424	0.006	0	19040509005407	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	997.459	64° 46' 14.141" N	148° 48' 31.454" W	0.878	0.004	0	19040509005409	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	3545.595	64° 45' 56.790" N	148° 46' 56.119" W	0.786	0.003	0	19040509005428	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	2447.266	64° 46' 27.690" N	148° 49' 1.038" W	1.009	0.004	0	19040509005395	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	457	1275.057	64° 46' 6.500" N	148° 48' 32.332" W	0.554	0.002	0	19040509005420	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	28117.603	64° 45' 34.808" N	148° 36' 50.988" W	0.643	0.003	0	19040509005433	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	32650.025	64° 46' 9.506" N	148° 35' 12.840" W	0.512	0.002	0	19040509005390	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	22212.167	64° 45' 56.208" N	148° 39' 12.036" W	0.468	0.002	0	19040509005413	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	11509.372	64° 45' 45.534" N	148° 43' 17.244" W	0.473	0.002	0	19040509005435	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	20562.626	64° 45' 36.191" N	148° 39' 41.364" W	1.919	0.008	0	19040509005440	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	9551.041	64° 45' 47.406" N	148° 44' 0.677" W	2.487	0.010	0	19040509005431	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	22766.182	64° 46' 26.235" N	148° 39' 9.007" W	1.896	0.008	0	19040509005380	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	39763.746	64° 46' 24.463" N	148° 32' 28.674" W	5.417	0.022	0	19040509005371	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	41963.060	64° 46' 23.471" N	148° 31' 41.251" W	0.329	0.001	0	19040509005374	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	19037.737	64° 45' 49.927" N	148° 40' 23.279" W	1.002	0.004	0	19040509005423	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	17682.815	64° 45' 41.582" N	148° 40' 52.975" W	0.334	0.001	0	19040509005434	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	28006.242	64° 45' 32.307" N	148° 36' 53.578" W	0.601	0.002	0	19040509005439	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	12708.938	64° 45' 3.379" N	148° 42' 48.774" W	0.821	0.003	0	19040509005469	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	10658.440	64° 45' 22.519" N	148° 43' 29.634" W	4.030	0.016	0	19040509005457	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	25511.113	64° 46' 16.772" N	148° 37' 58.036" W	2.986	0.012	0	19040509005386	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	21868.629	64° 45' 37.288" N	148° 39' 13.985" W	0.747	0.003	0	19040509005436	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	8862.152	64° 45' 39.653" N	148° 44' 16.815" W	0.632	0.003	0	19040509005443	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	30762.494	64° 45' 38.610" N	148° 35' 45.224" W	3.020	0.012	0	19040509005426	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	49270.314	64° 46' 21.249" N	148° 28' 40.506" W	5.236	0.021	0	19040509008971	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	29378.409	64° 45' 59.132" N	148° 36' 25.784" W	0.380	0.002	0	19040509005404	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	12907.200	64° 45' 44.835" N	148° 42' 36.775" W	7.535	0.030	0	19040509005430	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	2241.543	64° 45' 38.685" N	148° 46' 48.793" W	2.683	0.011	0	19040509005448	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	18757.201	64° 45' 45.290" N	148° 40' 29.280" W	0.383	0.002	0	19040509005429	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	19685.506	64° 45' 36.712" N	148° 40' 3.216" W	2.755	0.011	0	19040509005438	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	24903.518	64° 45' 46.550" N	148° 38' 5.207" W	3.120	0.013	0	19040509005419	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	2813.213	64° 44' 56.587" N	148° 47' 43.864" W	0.550	0.002	0	19040509004711	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	28204.122	64° 46' 0.333" N	148° 36' 54.195" W	0.235	0.001	0	19040509005403	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	33679.105	64° 46' 13.927" N	148° 34' 48.666" W	1.375	0.006	0	19040509005383	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	28434.691	64° 46' 10.821" N	148° 36' 51.842" W	0.412	0.002	0	19040509005392	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	36723.763	64° 46' 28.473" N	148° 33' 44.355" W	0.548	0.002	0	19040509005372	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	27381.009	64° 46' 18.825" N	148° 37' 20.034" W	0.353	0.001	0	19040509005384	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	19929.857	64° 46' 16.804" N	148° 40' 15.033" W	1.130	0.005	0	19040509005391	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	1787.049	64° 45' 42.940" N	148° 48' 7.454" W	2.858	0.012	0	19040509005444	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	25715.466	64° 46' 24.244" N	148° 38' 2.287" W	0.314	0.001	0	19040509005381	39004	Perennial	19040509	Fairbanks Lateral

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	22725.148	64° 45' 59.420" N	148° 38' 54.603" W	4.762	0.019	0	19040509005405	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	21219.772	64° 45' 57.732" N	148° 39' 35.444" W	0.356	0.001	0	19040509005412	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	29486.612	64° 46' 7.557" N	148° 36' 24.143" W	1.091	0.004	0	19040509005393	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	12454.095	64° 45' 46.856" N	148° 42' 55.881" W	0.592	0.002	0	19040509005432	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	35257.056	64° 45' 56.433" N	148° 34' 9.738" W	0.370	0.001	0	19040509005401	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	38432.017	64° 45' 52.845" N	148° 32' 52.531" W	2.969	0.012	0	19040509005400	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	23579.386	64° 46' 1.884" N	148° 38' 40.219" W	1.693	0.007	0	19040509005402	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	40527.195	64° 46' 18.540" N	148° 32' 13.284" W	0.364	0.001	0	19040509005376	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	2332.452	64° 45' 40.243" N	148° 46' 56.119" W	0.618	0.002	0	19040509005447	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	20550.117	64° 46' 28.164" N	148° 40' 5.742" W	1.933	0.008	0	19040509005378	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	23603.561	64° 46' 7.957" N	148° 38' 40.802" W	1.993	0.008	0	19040509005396	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	31303.075	64° 46' 1.712" N	148° 35' 41.406" W	0.729	0.003	0	19040509005397	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	30056.881	64° 45' 56.462" N	148° 36' 9.143" W	0.544	0.002	0	19040509005406	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	21104.581	64° 45' 48.333" N	148° 39' 34.992" W	0.883	0.004	0	19040509005424	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	36855.936	64° 45' 56.248" N	148° 33' 31.424" W	0.539	0.002	0	19040509005399	39004	Perennial	19040509	Fairbanks Lateral

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	31815.318	64° 45' 59.496" N	148° 35' 29.173" W	1.452	0.006	0	19040509005398	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	18704.145	64° 46' 25.039" N	148° 40' 46.813" W	2.508	0.010	0	19040509005382	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	36644.270	64° 45' 50.076" N	148° 33' 35.575" W	0.882	0.004	0	19040509005408	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	18209.656	64° 45' 51.304" N	148° 40' 43.160" W	0.722	0.003	0	19040509005422	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	4691.218	64° 45' 23.549" N	148° 45' 49.413" W	0.776	0.003	0	19040509005458	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	34711.158	64° 46' 26.514" N	148° 34' 25.525" W	3.910	0.016	0	19040509005373	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	458	17963.017	64° 45' 47.361" N	148° 40' 45.580" W	1.133	0.005	0	19040509005427	39004	Perennial	19040509	Fairbanks Lateral
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	459	2892.874	64° 44' 51.018" N	148° 47' 58.066" W	0.780	0.003	0	19040509004713	39004	Perennial	19040509	Fairbanks Lateral, Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	460	3383.408	64° 44' 4.275" N	148° 51' 29.606" W	0.595	0.002	0	19040509009488	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	460	4672.407	64° 44' 8.009" N	148° 52' 0.367" W	0.600	0.002	0	19040509009483	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	460	3898.330	64° 44' 8.663" N	148° 51' 45.055" W	2.308	0.009	0	19040509009486	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	460	3710.342	64° 44' 6.402" N	148° 51' 39.336" W	0.762	0.003	0	19040509009487	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	461	2179.883	64° 43' 29.702" N	148° 52' 2.651" W	0.687	0.003	0	19040509009479	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	461	2514.931	64° 43' 46.229" N	148° 52' 22.203" W	194.650	0.788	336	19040509009480	39009	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	461	3768.946	64° 43' 21.802" N	148° 52' 41.684" W	0.635	0.003	0	19040509009478	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	462	2700.749	64° 42' 59.561" N	148° 52' 54.492" W	0.334	0.001	0	19040509009475	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	462	2560.620	64° 42' 54.453" N	148° 53' 1.992" W	0.421	0.002	0	19040509009476	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	462	3162.582	64° 43' 5.026" N	148° 52' 53.572" W	0.287	0.001	0	19040509009474	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	462	1918.432	64° 42' 42.756" N	148° 53' 3.091" W	1.158	0.005	0	19040509009473	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	463	3663.735	64° 42' 7.092" N	148° 54' 55.703" W	0.949	0.004	0	19040509009456	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	463	1990.559	64° 41' 54.982" N	148° 54' 18.938" W	0.550	0.002	0	19040509009469	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	463	1648.481	64° 42' 14.611" N	148° 53' 21.944" W	0.702	0.003	0	19040509009470	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	463	5463.411	64° 42' 26.261" N	148° 55' 23.938" W	3.694	0.015	0	19040509009461	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	4452.528	64° 42' 3.579" N	148° 55' 30.921" W	0.229	0.001	0	19040509009459	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	3214.825	64° 41' 54.168" N	148° 54' 56.198" W	0.697	0.003	0	19040509009453	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	2137.245	64° 41' 42.640" N	148° 54' 41.668" W	0.973	0.004	0	19040509009455	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	2875.593	64° 41' 19.484" N	148° 56' 6.969" W	0.517	0.002	0	19040509009449	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1858.884	64° 41' 15.036" N	148° 55' 40.972" W	0.552	0.002	0	19040509009450	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	3204.612	64° 41' 51.223" N	148° 55' 26.763" W	0.260	0.001	0	19040509009460	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540

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Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	4287.242	64° 42' 1.761" N	148° 55' 30.686" W	0.173	0.001	0	19040509009458	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1381.147	64° 41' 23.641" N	148° 55' 32.629" W	2.543	0.010	0	19040509009451	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	2693.173	64° 41' 48.812" N	148° 55' 6.410" W	0.650	0.003	0	19040509009454	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	2192.776	64° 41' 43.907" N	148° 55' 11.106" W	1.005	0.004	0	19040509009457	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	769.211	64° 41' 28.283" N	148° 55' 8.504" W	0.494	0.002	0	19040509009452	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	465	2329.305	64° 40' 49.420" N	148° 55' 30.245" W	0.781	0.003	0	19040509009445	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	469	4425.566	64° 38' 48.439" N	149° 2' 15.367" W	0.709	0.003	0	19040509009379	39004	Perennial	19040509	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	193	2609.375	67° 55' 46.223" N	149° 50' 38.349" W	0.464	0.002	0	19040601016019	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	193	2316.880	67° 55' 45.466" N	149° 50' 28.005" W	0.358	0.001	0	19040601016020	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	194	274.628	67° 54' 49.010" N	149° 49' 4.815" W	1.301	0.005	0	19040601016022	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	194	795.173	67° 54' 57.454" N	149° 48' 59.527" W	3.070	0.012	0	19040601016021	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	198	1529.326	67° 51' 35.787" N	149° 49' 53.479" W	4.072	0.016	0	19040601016023	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	205	1088.661	67° 45' 47.237" N	149° 46' 23.002" W	12.705	0.051	1545	19040601016024	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	205	568.569	67° 45' 32.385" N	149° 46' 8.780" W	14.680	0.059	0	19040601016025	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	206	624.656	67° 44' 52.801" N	149° 45' 49.181" W	2.891	0.012	0	19040601015434	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	209	3014.339	67° 42' 26.045" N	149° 45' 20.365" W	4.467	0.018	0	19040601015388	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	209	3622.276	67° 42' 34.795" N	149° 45' 27.175" W	0.733	0.003	0	19040601015387	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	209	857.444	67° 42' 20.222" N	149° 43' 32.836" W	7.623	0.031	1644	19040601015390	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	211	1613.733	67° 40' 27.840" N	149° 43' 53.979" W	2.951	0.012	0	19040601015444	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	211	1720.118	67° 40' 41.242" N	149° 44' 3.366" W	3.922	0.016	0	19040601015393	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	211	2486.991	67° 40' 44.361" N	149° 44' 23.502" W	3.712	0.015	0	19040601015443	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	212	448.717	67° 39' 58.711" N	149° 42' 57.761" W	13.985	0.057	1446	19040601015396	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	212	1909.748	67° 40' 0.129" N	149° 43' 33.169" W	0.587	0.002	0	19040601015398	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	530.951	67° 39' 7.450" N	149° 43' 28.097" W	2.462	0.010	0	19040601015400	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	1755.606	67° 38' 42.916" N	149° 43' 39.051" W	0.313	0.001	0	19040601015404	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	213	354.793	67° 38' 46.827" N	149° 43' 21.453" W	42.095	0.170	1415	19040601015402	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	3733.411	67° 38' 21.064" N	149° 43' 29.548" W	3.407	0.014	0	19040601015408	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	2507.505	67° 38' 35.081" N	149° 43' 44.007" W	0.780	0.003	0	19040601015406	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	1976.297	67° 38' 40.691" N	149° 43' 40.122" W	0.330	0.001	0	19040601015405	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	213	3165.311	67° 38' 28.007" N	149° 43' 37.329" W	1.003	0.004	0	19040601015407	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	214	4618.704	67° 37' 50.678" N	149° 44' 11.811" W	0.751	0.003	0	19040601015409	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	215	1049.980	67° 37' 48.309" N	149° 47' 6.340" W	1.036	0.004	0	19040601015410	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	216	1308.998	67° 36' 47.124" N	149° 47' 8.681" W	6.067	0.025	0	19040601015445	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	216	3070.074	67° 37' 9.852" N	149° 45' 40.151" W	0.544	0.002	0	19040601015418	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	218	1611.042	67° 35' 38.722" N	149° 47' 17.829" W	0.319	0.001	0	19040601015421	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	218	1994.139	67° 35' 39.174" N	149° 47' 50.423" W	0.579	0.002	0	19040601015420	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	218	1428.077	67° 35' 31.887" N	149° 47' 48.404" W	0.556	0.002	0	19040601015423	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	218	1687.559	67° 35' 34.470" N	149° 47' 50.602" W	0.319	0.001	0	19040601015422	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	219	1522.055	67° 34' 53.887" N	149° 48' 20.412" W	0.317	0.001	0	19040601015424	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	222	3363.859	67° 32' 20.447" N	149° 52' 51.875" W	1.387	0.006	0	19040601015428	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	222	4516.283	67° 32' 25.555" N	149° 53' 20.935" W	2.534	0.010	0	19040601015427	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	222	3944.817	67° 32' 20.176" N	149° 53' 3.554" W	0.276	0.001	0	19040601015430	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	225	2107.975	67° 29' 29.012" N	149° 52' 3.633" W	2.332	0.009	0	1904060101536 1	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	227	1038.967	67° 28' 35.334" N	149° 54' 26.646" W	0.357	0.001	0	1904060101536 2	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	227	1958.242	67° 28' 20.245" N	149° 55' 25.060" W	1.248	0.005	0	1904060101536 3	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	228	2243.127	67° 27' 59.064" N	149° 57' 41.074" W	3.673	0.015	0	1904060101536 4	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	229	2014.711	67° 27' 49.938" N	149° 58' 30.259" W	4.355	0.018	0	1904060101537 0	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	230	1062.862	67° 28' 0.766" N	150° 1' 6.300" W	4.868	0.020	0	1904060101632 7	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	2642.610	67° 27' 28.765" N	150° 4' 0.661" W	0.221	0.001	0	1904060101633 4	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	2258.071	67° 27' 27.554" N	150° 3' 54.161" W	2.455	0.010	0	1904060101633 2	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	596.169	67° 27' 32.205" N	150° 3' 5.350" W	0.833	0.003	0	1904060101633 1	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	2100.182	67° 27' 14.192" N	150° 3' 35.718" W	0.600	0.002	0	1904060101633 8	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	1281.277	67° 27' 36.139" N	150° 3' 19.113" W	0.813	0.003	0	1904060101633 0	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	231	1367.114	67° 27' 26.700" N	150° 3' 32.915" W	2.878	0.012	0	1904060101633 3	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	232	1834.928	67° 27' 7.427" N	150° 4' 0.516" W	2.020	0.008	0	1904060101634 0	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	232	2584.078	67° 27' 14.354" N	150° 4' 14.207" W	2.263	0.009	0	1904060101633 7	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	232	2428.729	67° 27' 9.643" N	150° 3' 42.078" W	1.106	0.004	0	1904060101633 9	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	232	1748.313	67° 27' 5.173" N	150° 4' 18.294" W	0.712	0.003	0	19040601016342	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	233	4595.145	67° 26' 13.327" N	150° 6' 24.881" W	0.833	0.003	0	19040601016350	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	234	3271.081	67° 24' 46.344" N	150° 3' 39.853" W	0.368	0.001	0	19040601016353	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	234	3393.554	67° 24' 42.004" N	150° 3' 50.025" W	0.228	0.001	0	19040601016355	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	235	1087.889	67° 24' 31.955" N	150° 5' 4.352" W	0.681	0.003	0	19040601016357	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	235	1875.594	67° 24' 42.029" N	150° 5' 19.793" W	4.566	0.018	0	19040601016354	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	235	1499.454	67° 24' 33.454" N	150° 4' 51.068" W	0.366	0.001	0	19040601016356	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	236	1659.686	67° 23' 48.092" N	150° 5' 38.962" W	0.533	0.002	0	19040601016358	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	240	301.024	67° 20' 14.933" N	150° 8' 29.545" W	3.685	0.015	0	19040601016359	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	241	3839.231	67° 19' 42.934" N	150° 11' 2.052" W	1.994	0.008	0	19040601016360	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	241	3207.468	67° 19' 30.219" N	150° 10' 52.293" W	0.867	0.004	0	19040601016362	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	241	3404.767	67° 19' 28.039" N	150° 10' 59.991" W	1.963	0.008	0	19040601016363	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	241	3028.407	67° 19' 32.918" N	150° 10' 47.570" W	1.808	0.007	0	19040601016361	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	243	2643.165	67° 17' 23.687" N	150° 10' 16.947" W	0.725	0.003	0	19040601016365	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage =	245	4078.645	67° 15' 44.334" N	150° 8' 52.924" W	6.441	0.026	1065	19040601016366	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	246	4129.909	67° 14' 46.440" N	150° 9' 26.806" W	1.786	0.007	0	19040601015452	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	246	1791.988	67° 14' 58.901" N	150° 10' 48.119" W	4.506	0.018	0	19040601015451	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	246	1774.463	67° 15' 1.138" N	150° 10' 42.039" W	0.071	0.001	0	19040601016368	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	246	2893.109	67° 15' 16.982" N	150° 9' 14.800" W	3.018	0.012	0	19040601016367	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	248	844.034	67° 13' 51.045" N	150° 13' 49.532" W	13.174	0.053	0	19040601015458	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	248	2187.571	67° 14' 13.086" N	150° 13' 59.178" W	0.600	0.002	0	19040601015457	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	248	1181.544	67° 14' 15.179" N	150° 13' 27.832" W	5.720	0.023	0	19040601015456	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	248	2183.994	67° 14' 24.651" N	150° 13' 20.557" W	3.256	0.013	0	19040601015455	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	248	3372.951	67° 13' 55.809" N	150° 14' 39.005" W	0.348	0.001	0	19040601015459	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	249	2610.505	67° 13' 39.492" N	150° 14' 39.508" W	0.550	0.002	0	19040601015460	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	250	988.850	67° 12' 53.215" N	150° 14' 57.021" W	45.859	0.186	1220	19040601015463	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	254	5315.900	67° 10' 40.540" N	150° 22' 10.192" W	0.438	0.002	0	19040601015497	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	255	4058.875	67° 8' 54.987" N	150° 22' 19.939" W	0.670	0.003	0	19040601015499	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk	Lake/Pond: Hydrographic Category	255	5093.533	67° 9' 10.229" N	150° 23' 9.389" W	0.618	0.003	0	19040601015498	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
River	= Perennial												
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	1167.468	67° 8' 43.625" N	150° 21' 4.685" W	8.711	0.035	0	19040601015500	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	962.559	67° 8' 31.153" N	150° 20' 5.637" W	15.489	0.063	0	19040601015502	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	2623.114	67° 8' 8.959" N	150° 19' 56.625" W	2.955	0.012	0	19040601015507	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	2104.884	67° 8' 17.331" N	150° 21' 34.571" W	9.066	0.037	0	19040601015503	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	1358.496	67° 8' 14.945" N	150° 20' 57.929" W	16.944	0.069	0	19040601015504	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	3453.276	67° 8' 9.105" N	150° 22' 6.563" W	25.234	0.102	0	19040601015506	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	256	5109.502	67° 8' 8.771" N	150° 22' 39.242" W	1.618	0.007	0	19040601015508	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	4239.832	67° 7' 44.678" N	150° 22' 31.658" W	12.349	0.050	0	19040601015518	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	4358.933	67° 7' 35.673" N	150° 18' 41.379" W	1.145	0.005	0	19040601015521	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	1852.066	67° 7' 51.209" N	150° 21' 22.604" W	5.769	0.023	0	19040601015514	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	4730.603	67° 8' 2.489" N	150° 22' 22.145" W	0.636	0.003	0	19040601015511	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	3189.139	67° 7' 36.253" N	150° 19' 11.782" W	0.714	0.003	0	19040601015522	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	4248.243	67° 7' 28.903" N	150° 18' 47.557" W	0.760	0.003	0	19040601015525	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	5761.028	67° 7' 42.253" N	150° 23' 14.979" W	14.781	0.060	0	19040601015519	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	764.877	67° 7' 33.712" N	150° 20' 4.530" W	17.296	0.070	0	19040601015520	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	257	579.709	67° 7' 45.580" N	150° 20' 23.084" W	3.880	0.016	0	19040601015517	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	990.232	67° 6' 59.760" N	150° 21' 21.628" W	13.834	0.056	0	19040601015533	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	2188.587	67° 6' 37.273" N	150° 19' 52.849" W	2.236	0.009	0	19040601015535	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	5070.698	67° 6' 33.929" N	150° 22' 47.085" W	6.391	0.026	0	19040601015537	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	1083.436	67° 6' 56.252" N	150° 20' 0.897" W	18.769	0.076	0	19040601015532	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	2946.350	67° 7' 6.675" N	150° 19' 19.973" W	7.038	0.028	0	19040601015530	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	258	2576.797	67° 6' 27.710" N	150° 20' 27.360" W	0.736	0.003	0	19040601015540	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	259	5160.651	67° 5' 57.428" N	150° 23' 5.787" W	1.321	0.005	0	19040601015557	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	259	4262.345	67° 6' 29.365" N	150° 22' 19.600" W	1.493	0.006	0	19040601015539	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	259	5045.487	67° 6' 2.291" N	150° 23' 5.726" W	2.226	0.009	0	19040601015555	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	259	2541.691	67° 6' 25.464" N	150° 20' 22.029" W	0.592	0.002	0	19040601015542	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	259	2547.093	67° 6' 17.789" N	150° 21' 53.412" W	5.122	0.021	0	19040601015544	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	260	1126.075	67° 5' 22.082" N	150° 20' 31.876" W	6.940	0.028	0	19040601015572	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage =	260	4765.430	67° 5' 13.274" N	150° 18' 35.562" W	30.256	0.122	1140	19040601015574	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
	Average Water Elevation												
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	260	4285.992	67° 5' 17.937" N	150° 23' 30.320" W	154.958	0.627	1035	19040601015568	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	260	2715.070	67° 5' 14.137" N	150° 19' 48.801" W	0.670	0.003	0	19040601015576	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	261	3238.728	67° 4' 23.323" N	150° 22' 32.666" W	7.424	0.030	0	19040601015597	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	261	2376.217	67° 4' 41.206" N	150° 21' 43.541" W	7.695	0.031	0	19040601015583	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	261	1916.233	67° 4' 25.496" N	150° 19' 58.010" W	28.691	0.116	1155	19040601015586	39009	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	3471.516	67° 3' 28.886" N	150° 22' 13.697" W	0.828	0.003	0	19040601015608	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	1938.064	67° 3' 9.169" N	150° 20' 48.037" W	0.215	0.001	0	19040601015612	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	3739.490	67° 3' 54.791" N	150° 19' 27.355" W	2.327	0.009	0	19040601015599	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	2224.943	67° 3' 6.320" N	150° 20' 32.062" W	0.627	0.003	0	19040601015613	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	1505.259	67° 3' 42.460" N	150° 21' 6.636" W	1.747	0.007	0	19040601015606	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	2367.000	67° 3' 52.792" N	150° 20' 38.844" W	0.417	0.002	0	19040601015601	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	705.245	67° 3' 21.246" N	150° 20' 55.269" W	1.092	0.004	0	19040601015610	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	1967.580	67° 3' 49.325" N	150° 20' 52.810" W	1.289	0.005	0	19040601015602	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540

Appendix F - National Hydrologic Dataset – Waterbodies within 1 Mile of the Proposed Project

Watershed Name	Description of Waterbody	Closest Mile Post to Waterbody	Distance to Closest Mile Post (feet)	Latitude	Longitude	Waterbody Acres (GIS)	Area (Sq Km)	Elevation	Reach Code	F Code	Hydro-graphic Category	HUCLINK	Segment
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	1918.131	67° 3' 45.744" N	150° 21' 12.607" W	2.563	0.010	0	19040601015604	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Upper Koyukuk River	Lake/Pond: Hydrographic Category = Perennial	262	4279.322	67° 3' 24.703" N	150° 22' 32.607" W	0.849	0.003	0	19040601015609	39004	Perennial	19040601	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	321	3916.541	66° 19' 53.704" N	150° 28' 20.356" W	11.503	0.047	0	19040403011129	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	326	3467.906	66° 16' 36.963" N	150° 19' 51.796" W	0.730	0.003	0	19040403011128	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	328	3582.636	66° 14' 32.055" N	150° 19' 47.363" W	0.148	0.001	0	19040403011881	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	328	4608.500	66° 14' 43.484" N	150° 20' 53.942" W	1.125	0.005	0	19040403011877	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	328	5137.035	66° 14' 36.927" N	150° 21' 1.009" W	1.833	0.007	0	19040403011878	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	3473.618	66° 14' 25.429" N	150° 19' 52.473" W	4.022	0.016	0	19040403011883	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	5014.485	66° 14' 23.244" N	150° 20' 32.174" W	1.677	0.007	0	19040403011884	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	4837.015	66° 14' 24.411" N	150° 20' 23.632" W	0.171	0.001	0	19040403011886	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	4897.736	66° 14' 9.557" N	150° 20' 28.583" W	3.212	0.013	0	19040403011888	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	3075.308	66° 14' 32.668" N	150° 19' 33.499" W	0.851	0.003	0	19040403011880	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540
Yukon Flats	Lake/Pond: Hydrographic Category = Perennial	329	3935.293	66° 14' 22.269" N	150° 20' 6.069" W	2.406	0.010	0	19040403011885	39004	Perennial	19040403	Gas Conditioning Facility Mile 0 to Mile 540

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	644	1,148.133	62° 33' 18.025" N	150° 16' 29.935" W	5.428	0.022	776	19020502003869	39009	Perennial	19020502	MP 566 to MP 707
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	643	1,052.170	62° 34' 12.728" N	150° 16' 13.741" W	0.335	0.001	0	19020502003814	39004	Perennial	19020502	MP 566 to MP 707
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	643	1,120.774	62° 34' 14.117" N	150° 16' 7.612" W	0.308	0.001	0	19020502003812	39004	Perennial	19020502	MP 566 to MP 707
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	611.973	62° 7' 5.954" N	150° 4' 48.156" W	4.549	0.018	0	19020505024442	39004	Perennial	19020505	MP 566 to MP 707
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,738.410	68° 37' 31.710" N	149° 22' 41.367" W	0.376	0.002	0	19060401010610	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	2,245.921	63° 13' 26.182" N	149° 20' 12.176" W	1.283	0.005	0	19020502004338	39004	Perennial	19020502	MP 566 to MP 707
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	108	2,589.256	68° 50' 35.469" N	148° 51' 55.524" W	1.068	0.004	0	19060402016706	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	19	1,814.345	70° 3' 36.524" N	148° 44' 25.882" W	16.657	0.067	0	19060401009796	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	514.876	70° 8' 19.829" N	148° 42' 37.308" W	4.041	0.016	0	19060401009699	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2,235.229	70° 9' 29.731" N	148° 42' 10.181" W	2.446	0.010	0	19060401009639	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	1,282.378	70° 11' 43.948" N	148° 42' 18.652" W	3.312	0.013	0	19060401009502	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	2,244.718	70° 8' 39.752" N	148° 41' 56.613" W	2.423	0.010	0	19060401009684	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	119.751	70° 9' 4.881" N	148° 41' 54.480" W	6.415	0.026	0	19060401009672	39004	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1,000.084	70° 9' 9.666" N	148° 41' 25.773" W	18.112	0.073	0	19060401009666	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	640.930	70° 12' 16.977" N	148° 41' 25.094" W	7.613	0.031	0	19060401009460	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	794.303	70° 13' 27.028" N	148° 41' 51.151" W	1.828	0.007	0	19060401009389	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	429	1,250.138	65° 5' 46.237" N	148° 40' 45.121" W	3.595	0.015	0	19080309005621	39004	Perennial	19080309	MP 356 to MP 440
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	430	1,153.297	65° 5' 4.949" N	148° 40' 2.560" W	0.444	0.002	0	19080309006643	39004	Perennial	19080309	MP 356 to MP 440
Chulitna River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	641	616.623	62° 36' 6.985" N	150° 16' 47.325" W	62.669	0.254	736	19020502003757	39009	Perennial	19020502	MP 566 to MP 707
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	640	2,298.153	62° 36' 36.055" N	150° 16' 45.751" W	3.344	0.014	0	19020502003749	39004	Perennial	19020502	MP 566 to MP 707
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	130	2,599.541	68° 37' 46.486" N	149° 22' 51.503" W	0.247	0.001	0	19060401010603	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	1,144.551	63° 13' 33.835" N	149° 19' 55.109" W	2.960	0.012	0	19020502004334	39004	Perennial	19020502	MP 566 to MP 707
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1,327.639	64° 40' 0.087" N	149° 2' 36.757" W	0.409	0.002	0	19080309006873	39004	Perennial	19080309	MP 440 to MP 566
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	921.090	64° 40' 9.724" N	149° 2' 18.379" W	0.497	0.002	0	19080309006694	39004	Perennial	19080309	MP 440 to MP 566
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1,141.631	64° 40' 13.382" N	149° 2' 19.012" W	1.119	0.005	0	19080309008207	39004	Perennial	19080309	MP 440 to MP 566
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	460	628.083	64° 42' 37.227" N	148° 57' 0.906" W	21.839	0.088	0	19080309006394	39004	Perennial	19080309	MP 440 to MP 566

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	15	2,041.390	70° 6' 59.842" N	148° 42' 58.983" W	2.010	0.008	0	19060401009744	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	15	2,031.214	70° 7' 0.264" N	148° 42' 41.011" W	1.494	0.006	0	19060401009745	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	15	1,142.457	70° 7' 18.434" N	148° 42' 11.379" W	1.629	0.007	0	19060401009736	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	1,956.184	70° 11' 17.081" N	148° 42' 21.633" W	4.347	0.018	0	19060401009531	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2,365.502	70° 12' 49.862" N	148° 42' 13.038" W	5.497	0.022	0	19060401009435	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	1,978.558	70° 8' 29.771" N	148° 41' 42.567" W	2.056	0.008	0	19060401009693	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1,212.541	70° 10' 36.731" N	148° 41' 58.954" W	1.928	0.008	0	19060401009577	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2,459.935	70° 11' 10.796" N	148° 41' 8.175" W	1.550	0.006	0	19060401009540	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	701.067	65° 4' 15.987" N	148° 39' 54.396" W	1.883	0.008	0	19080309007510	39004	Perennial	19080309	MP 356 to MP 440
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	1,065.446	70° 15' 18.424" N	148° 38' 30.133" W	2.982	0.012	0	19060401010548	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	61	1,935.100	69° 28' 51.071" N	148° 37' 21.931" W	77.715	0.315	0	19060401021824	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	1,520.262	70° 18' 46.594" N	148° 34' 40.688" W	2.893	0.012	0	19060401010215	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	9	1,551.015	70° 12' 23.792" N	148° 42' 45.809" W	106.711	0.432	44	19060401009444	39009	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	2,585.741	62° 7' 24.757" N	150° 5' 16.663" W	2.463	0.010	0	19020505009308	39004	Perennial	19020505	MP 566 to MP 707
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,354.720	68° 37' 22.690" N	149° 22' 35.856" W	0.630	0.003	0	19060401010613	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,721.169	68° 37' 33.583" N	149° 22' 48.196" W	0.271	0.001	0	19060401010609	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	718.719	63° 13' 44.516" N	149° 19' 39.914" W	1.652	0.007	0	19020502004327	39004	Perennial	19020502	MP 566 to MP 707
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	582	1,142.007	63° 14' 14.210" N	149° 18' 53.023" W	12.719	0.051	0	19020502004298	39004	Perennial	19020502	MP 566 to MP 707
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1,145.305	64° 39' 50.946" N	149° 1' 52.351" W	0.547	0.002	0	19080309005612	39004	Perennial	19080309	MP 440 to MP 566
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	459	1,697.101	64° 43' 3.595" N	148° 56' 12.806" W	3.175	0.013	0	19080309007284	39004	Perennial	19080309	MP 440 to MP 566
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	20	978.513	70° 3' 3.437" N	148° 45' 8.566" W	188.049	0.761	113	19060401009805	39009	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1,730.708	70° 10' 55.866" N	148° 42' 24.696" W	15.545	0.063	0	19060401009554	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	1,311.831	70° 13' 26.268" N	148° 42' 30.311" W	26.099	0.106	0	19060401009381	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	1,101.197	70° 8' 2.306" N	148° 41' 55.245" W	3.413	0.014	0	19060401009713	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1,349.587	70° 14' 1.739" N	148° 40' 59.759" W	15.638	0.063	0	19060401009340	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1,311.005	70° 13' 37.854" N	148° 40' 17.860" W	15.741	0.064	0	19060401009373	39004	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	431	1,523.179	65° 4' 38.916" N	148° 39' 54.266" W	0.774	0.003	0	19080309008472	39004	Perennial	19080309	MP 356 to MP 440
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	429	2,254.367	65° 5' 49.465" N	148° 39' 59.773" W	5.041	0.020	0	19080309008224	39004	Perennial	19080309	MP 356 to MP 440
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	5	1,003.509	70° 15' 32.781" N	148° 38' 34.500" W	17.501	0.071	0	19060401010518	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	1,908.837	70° 18' 54.342" N	148° 35' 2.509" W	58.524	0.237	0	19060401010186	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	2,484.011	70° 19' 0.762" N	148° 34' 18.134" W	3.239	0.013	0	19060401010191	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	721.743	63° 13' 40.154" N	149° 19' 45.360" W	0.827	0.003	0	19020502004332	39004	Perennial	19020502	MP 566 to MP 707
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	465	692.504	64° 39' 16.018" N	149° 2' 45.645" W	1.359	0.006	0	19080309008684	39004	Perennial	19080309	MP 440 to MP 566
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	25	1,301.293	69° 58' 35.042" N	148° 45' 24.367" W	9.778	0.040	0	19060402015753	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	1,335.683	70° 0' 42.771" N	148° 44' 16.806" W	2.543	0.010	0	19060402016179	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	19	874.972	70° 4' 0.380" N	148° 44' 21.854" W	6.382	0.026	0	19060401009790	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	22	1,019.463	70° 1' 22.694" N	148° 43' 36.230" W	1.886	0.008	0	19060402016168	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	826.119	70° 8' 4.998" N	148° 42' 40.474" W	3.127	0.013	0	19060401009710	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	2,346.745	70° 8' 32.444" N	148° 41' 36.749" W	1.748	0.007	0	19060401009690	39004	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	365.934	70° 13' 10.860" N	148° 41' 46.180" W	3.482	0.014	0	19060401009412	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	429	1,298.220	65° 5' 51.046" N	148° 40' 22.500" W	2.748	0.011	0	19080309007086	39004	Perennial	19080309	MP 356 to MP 440
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	6	1,910.306	70° 14' 23.942" N	148° 39' 41.489" W	17.948	0.073	0	19060401009314	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	1	1,954.050	70° 18' 52.488" N	148° 34' 25.352" W	1.487	0.006	0	19060401010209	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	644	2,082.058	62° 33' 48.169" N	150° 16' 39.167" W	0.371	0.002	0	19020502003820	39004	Perennial	19020502	MP 566 to MP 707
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	1,322.431	62° 7' 16.275" N	150° 5' 4.918" W	3.151	0.013	0	19020505024438	39004	Perennial	19020505	MP 566 to MP 707
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	2,536.737	68° 37' 42.884" N	149° 22' 48.156" W	0.270	0.001	0	19060401010607	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,558.968	68° 37' 31.368" N	149° 22' 48.024" W	0.254	0.001	0	19060401010611	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	583	2,828.753	63° 13' 22.080" N	149° 20' 18.066" W	0.660	0.003	0	19020502004339	39004	Perennial	19020502	MP 566 to MP 707
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	753.760	64° 40' 9.908" N	149° 2' 7.390" W	0.447	0.002	0	19080309008075	39004	Perennial	19080309	MP 440 to MP 566
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	23	1,366.812	70° 0' 38.861" N	148° 44' 58.330" W	7.935	0.032	0	19060402016181	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	20	2,270.271	70° 3' 26.910" N	148° 44' 30.127" W	4.681	0.019	0	19060401009799	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	22	1,086.028	70° 1' 7.628" N	148° 43' 34.439" W	22.718	0.092	0	19060402016170	39004	Perennial	19060402	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	1,705.317	70° 12' 8.856" N	148° 41' 56.608" W	2.427	0.010	0	19060401009477	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	702.066	70° 12' 21.551" N	148° 41' 13.921" W	4.622	0.019	0	19060401009457	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2,259.727	70° 12' 49.719" N	148° 42' 1.689" W	1.628	0.007	0	19060401009436	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	808.744	70° 12' 40.247" N	148° 41' 18.090" W	22.219	0.090	0	19060401009442	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	429	1,961.755	65° 5' 41.218" N	148° 40' 48.946" W	1.653	0.007	0	19080309006183	39004	Perennial	19080309	MP 356 to MP 440
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	1,013.110	70° 13' 24.656" N	148° 40' 52.863" W	12.800	0.052	0	19060401009390	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	2,153.623	68° 37' 38.269" N	149° 22' 46.127" W	0.251	0.001	0	19060401010608	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	459	1,017.018	64° 43' 14.229" N	148° 55' 56.213" W	6.355	0.026	0	19080309007386	39004	Perennial	19080309	MP 440 to MP 566
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	99	1,953.656	68° 58' 59.963" N	148° 53' 42.088" W	11.769	0.048	1342	19060402016609	39009	Perennial	19060402	MP 0 (GCF) to MP 175
Sagavanirktok River	Lake/Pond: Hydrographic Category = Perennial	99	613.648	68° 58' 43.367" N	148° 53' 37.510" W	7.810	0.032	0	19060402016613	39004	Perennial	19060402	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	20	2,133.413	70° 3' 27.753" N	148° 44' 7.833" W	3.297	0.013	0	19060401009800	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	18	1,180.807	70° 4' 47.683" N	148° 44' 19.206" W	1.784	0.007	0	19060401009780	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	16	745.545	70° 6' 34.979" N	148° 42' 52.021" W	1.795	0.007	0	19060401009753	39004	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1,937.490	70° 10' 17.864" N	148° 42' 39.669" W	37.305	0.151	0	19060401009587	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	926.264	70° 8' 8.448" N	148° 41' 47.832" W	7.117	0.029	0	19060401009707	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	772.629	70° 9' 12.992" N	148° 41' 46.688" W	4.119	0.017	0	19060401009661	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	1,297.762	70° 10' 7.429" N	148° 41' 29.307" W	4.971	0.020	0	19060401009605	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1,360.186	70° 10' 57.723" N	148° 42' 2.541" W	10.919	0.044	0	19060401009555	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	386.758	70° 11' 33.021" N	148° 41' 29.587" W	1.623	0.007	0	19060401009516	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	326.947	70° 13' 15.605" N	148° 41' 23.441" W	4.161	0.017	0	19060401009406	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	1,161.808	70° 13' 7.228" N	148° 41' 12.512" W	2.840	0.011	0	19060401009416	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	2,128.872	70° 12' 54.183" N	148° 41' 8.115" W	7.464	0.030	0	19060401009427	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	430	1,476.338	65° 5' 22.738" N	148° 40' 52.787" W	0.631	0.003	0	19080309006184	39004	Perennial	19080309	MP 356 to MP 440
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	0	1,286.165	70° 19' 16.124" N	148° 33' 25.272" W	1.525	0.006	0	19060401010179	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Lower Susitna River	Lake/Pond: Hydrographic Category = Perennial	679	2,621.105	62° 7' 33.669" N	150° 4' 30.618" W	1.113	0.005	0	19020505024433	39004	Perennial	19020505	MP 566 to MP 707
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	596	2,281.645	63° 4' 38.953" N	149° 29' 20.957" W	0.712	0.003	0	19020502004478	39004	Perennial	19020502	MP 566 to MP 707

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	2,381.116	68° 37' 42.735" N	149° 22' 53.469" W	0.425	0.002	0	19060401010605	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1,064.105	64° 40' 12.862" N	149° 2' 3.878" W	0.779	0.003	0	19080309007270	39004	Perennial	19080309	MP 440 to MP 566
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1,843.393	70° 8' 48.882" N	148° 42' 37.938" W	1.531	0.006	0	19060401009682	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	2,160.459	70° 11' 55.250" N	148° 42' 18.809" W	2.265	0.009	0	19060401009490	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	1,346.866	70° 13' 13.663" N	148° 42' 22.482" W	4.502	0.018	0	19060401009404	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	821.927	70° 13' 10.156" N	148° 42' 3.212" W	8.632	0.035	0	19060401009407	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	2,108.463	70° 8' 35.624" N	148° 42' 6.039" W	2.749	0.011	0	19060401009689	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	14	1,634.244	70° 7' 52.811" N	148° 41' 20.031" W	108.811	0.440	0	19060401009712	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1,164.760	70° 8' 53.223" N	148° 41' 41.499" W	1.927	0.008	0	19060401009679	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	440.056	70° 9' 57.085" N	148° 41' 44.127" W	1.591	0.006	0	19060401009618	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	10	1,280.703	70° 11' 47.536" N	148° 41' 8.348" W	14.818	0.060	0	19060401009494	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	9	2,124.750	70° 12' 47.564" N	148° 41' 13.608" W	1.906	0.008	0	19060401009439	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	12	1,829.707	70° 10' 3.744" N	148° 40' 8.786" W	316.061	1.279	65	19060401009589	39009	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	8	1,707.477	70° 13' 32.208" N	148° 41' 7.816" W	2.351	0.010	0	19060401009382	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	7	1,649.959	70° 13' 46.296" N	148° 40' 49.478" W	2.634	0.011	0	19060401009365	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	1,633.305	70° 18' 1.801" N	148° 35' 30.806" W	4.912	0.020	0	19060401010273	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	15	1,294.471	70° 7' 51.157" N	148° 43' 48.145" W	195.273	0.790	76	19060401009705	39009	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	17	882.765	70° 5' 51.188" N	148° 42' 5.776" W	159.452	0.645	102	19060401009771	39009	Perennial	19060401	MP 0 (GCF) to MP 175
Chulitna River	Lake/Pond: Hydrographic Category = Perennial	598	2,268.199	63° 3' 14.179" N	149° 30' 24.239" W	1.255	0.005	0	19020502004993	39004	Perennial	19020502	MP 566 to MP 707
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,470.294	68° 37' 16.221" N	149° 22' 34.876" W	0.386	0.002	0	19060401010614	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	131	1,454.274	68° 37' 29.234" N	149° 22' 45.813" W	0.240	0.001	0	19060401010612	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Lower Tanana River	Lake/Pond: Hydrographic Category = Perennial	466	1,131.409	64° 38' 35.004" N	149° 4' 17.061" W	6.253	0.025	0	19080311020610	39004	Perennial	19080311	MP 440 to MP 566
Tolovana River	Lake/Pond: Hydrographic Category = Perennial	464	1,181.265	64° 40' 13.168" N	149° 1' 54.399" W	0.365	0.001	0	19080309005733	39004	Perennial	19080309	MP 440 to MP 566
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	19	1,561.943	70° 3' 37.835" N	148° 44' 6.953" W	6.876	0.028	0	19060401009795	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	16	550.041	70° 6' 31.999" N	148° 42' 39.302" W	19.255	0.078	0	19060401009752	39004	Perennial	19060401	MP 0 (GCF) to MP 175

Waterbodies within 1/4 Mile of Route Deviations

Watershed Name	Description of Waterbody	Closest Mile Post to Water-body	Distance to Closest Mile Post (feet)	Latitude	Longitude	Water-body Acres (GIS)	Area (Sq Km)	Elevation	ReachCode	Fcode	Hydro-graphic Category	HUCCLINK	Segment
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	13	1,112.131	70° 9' 12.581" N	148° 42' 33.757" W	2.754	0.011	0	19060401009668	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	12	589.343	70° 9' 51.392" N	148° 42' 16.017" W	2.595	0.011	0	19060401009622	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial; Stage = Average Water Elevation	8	1,606.401	70° 13' 45.961" N	148° 42' 7.230" W	102.093	0.413	39	19060401009348	39009	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	11	1,436.752	70° 10' 37.038" N	148° 40' 43.154" W	1.599	0.006	0	19060401009578	39004	Perennial	19060401	MP 0 (GCF) to MP 175
Kuparuk River	Lake/Pond: Hydrographic Category = Perennial	2	1,870.490	70° 18' 6.708" N	148° 35' 15.781" W	5.016	0.020	0	19060401010263	39004	Perennial	19060401	MP 0 (GCF) to MP 175

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