(NO SCAT NUMBER) ASC 227-10-17200 MONTAGUE ISLAND North of MN003

ACE 1369656

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- Prince William Stumps

and the second of the second o

DOCUMENTS IN STREAM FILES

ASC=		Segment #
	189 189 189 189 189 189	Intertidal Assessment Survey, Sport/Com. Fish Shoreline Clean-Up Program (SAT) Anadromous Fish Stream Authorization, for instream work Stream Treatment Reports Demobilization Reports Bioremediation other RLS Sheet Oil sed. sample Egg sample Fall Walk-a-thon Survey, ADEC Winter Assess. Study Site Winter Stream Survey Form Other Documents
	90 190 190 190 190 190 190	Pre-Anadscat Survey, multi-assessment form Anadscat Survey Anadromous Fish Stream Evaluation (work order) Anadromous Fish Stream Addendum to work order Shoreline Evaluation, SAT and work order for segment Anadromous Fish Stream Authorization, Title 16 permit Stream Treatment Report ADEC Demobilization Report for Bio ADF&G Oiling Condition Survey, for ASAP use (Acq. sec.) ASAP Survey ASAP Rec ADEC Rec ADEC Rec Other Documents



Pre-ANAD SCAT-90

ADFAG MULTI-ASSESSMENT DATA FORM

1	SURVEY TYPE: BS	ss) as	TS AVS	SCHA MMHS	PTA		2 REC10	: אכ	PWS	KP,C1	K,AP	
	METHOD: Aeri	al	Ground	Boat								
3	DATE: 04-13-	-90	1415	HICH TIDE	TIMES:			21	TEAM R	ECORDER:_	Ton	Clows
4	START TIME: 130	N	16	HICH TIDE	HTS:			22	OBSERV	ERS: G	reuc	HENEY
5	STOP TIME: 135	O	. 17	LOW TIDE	TIMES:	/		23	AGENCY	- ADF	+6	
6	SECHENT #: NO	SCAT	18	LOW TIDE	нтs:			24	PHOTOS	TAKEN:	Y (F)	
7	STATION #:		19	TIDE HT A	T SURVEY:	-			Ro11 #		_ Frame:	
8	K-UNIT:		-	Ebb	Slack	Flood	Slack	25	VIDEO	TAKEN: Y	TAP	::
9	STAT AREA:		20	USCG QUAD					Sta	rt:	End	1:
10	LAT:		11	LONG:				26	SAMPLE	S TAKEN?	Y®	Number
12	SOURCE: Map	Loran							0	11		
13	LOCATION:	Moi	YTAGI	LE I	SCAND				S	ediment		
14	DESCRIPTION:	Non	TH OF	pt.	BAZ	1			В	iological	-	1
				EXTE	NT OF OIL		*		×	ater	-	
			SHOREL		1 .	STREAM		36	CATALO	CED ANADA	FISH SREA	MY ON N
				M ² %	L	W	M- *			G #:		
27	SURFACE COVERAGE							38	STREAM	NAME:		
28	SURFACE THICKNESS	1		-				39	OIL IN	STREAM BE	D7 Y	(R)
29	PENETRATION							40	OIL ON	STREAM BA	NKS?	Y N
30	OVERALL OIL IMPACT	: (N)	٧L	L M	Н		 	41				MOUTH? Y N
31	OIL TYPS: Pooled	M	ousse	Tar As	phalt S	ticky	Stain	42		(within 50 THIN 1 MIL		AM? Y N
32	OILED DERIS?	Y N							Whe	re:		
33	SHORELINE TYPE:	Head1 a	nd L Lagoo		cks Be	ach (Cove	4	ANA E	DROMOUS F1	SH PRESE	17? Y N
34	WAVE EXPOSURE:	High		ata					44 AN	ADROMOUS F	ISH OBSER	Cround
						Cobble			5,55,15			
		u. u. u	~			1.00, 3111			-	_	-	
	соменть:	41C.N	BAK	DQ LI	REALL	CI	BALLEA	۵	4 1	JAUF	Action	N
	NO OIL								1			
	ALC OF		0.20									
							,					The Land
		-								- ACE	63318	26 1LIAC/FF

DATE PRINTED: 10/17/91

NON-DUCK STREAMS

PAGE

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CATALOG NO	UMBER: 22710	17200	SEG	MENT#: MNOO	DINT BAZIL, NORTH OF	SEQ:		
DATE SURVEY SITE				THICKNESS & PENETR. (cm)	OIL TYPES, DEPTH INTERVAL(cm)	SITE SPECIFIC COMMENTS	T.	
04/13/90	PRE-ANADS CAT	1	SURFACE			NO OIL		

MAD vs. OG: COMMENTS:

HIGH ENERGY BEACH CLEANED BY WAVE ACTION. NO OIL OBSERVED.

CATALOG N	UMBER: 22710	17200	SEGI	MENT#: MN00	DINT BAZIL, NORTH OF	SEQ:					
DATE	DATE SURVEY SITE				THICKNESS & OIL TYPES, PENETR. (cm) DEPTH INTERVAL(cm)		SITE SPECIFIC COMMENTS				
	OG'S ANADSCAT	0			1		ANADSCAT - NO OIL BASED ON PRE ANAD.				
MAD vs. OG: PRE ANAD - NO OIL OBSERVED.											

COMMENTS:



RED-DATE: 1 6 /3/91

SECNENT NIMBED. NO SCALE

STREAM NA LOCATION:	UMBER: 22 ME: Monta	7-10-17	250			SEGMENT NU SHORELINE DATE:	MBER: NO TYPE:	Scaf #	OG Vs. MAD: Pre-anal - no oil observed
SITE	WIDTH (M)	LENGTH (M)	AREA (SQM)	PERCENT	THICKNESS (CM)	PENETRATION (CM)	SURFACE SUBSURF	OIL TYPES	COMMENTS
							٠,		No oil based on Pre- ANAS
						,			
£					a. X				
									3 .
						=			
						21			
,									
-									

PAGE

Pre-ANAD SCAT-90

ADFAG MULTI-ASSESSMENT DATA FORM

1	SURVEY TYPE: BS SS DS TS AVS SCHA MMHS PTA 2 RECION	PWS KP,CI K,AP
	METHOD: Aerial Ground Boat	
3	DATE: 64-13-90 15 HIGH TIDE TIMES: /	21 TEAM RECORDER: Tom CROWE
4	START TIME: 1301 18 HIGH TIDE HTS: /	22 OBSERVERS: GREACHENEY
5	STOP TIME: 1350 17 LOW TIDE TIMES: /	23 AGENCY: ADF+6
6	SECHENT #: NO SCAT 18 LOW TIDE HTS: /	24 PHOTOS TAKEN: Y N
7	STATION #: 19 TIDE HT AT SURVEY:	Roll #: Frame:
8	K-UNIT: Ebb Slack Flood Slack	25 VIDEO TAKEN: Y N TAPE#:
9	STAT AREA: 20 USCG QUAD:	Start: End:
10	LAT: 11 LONG:	26 SAMPLES TAKEN? Y N Mumber
12	SOURCE: Map Loran	011
13	LOCATION: MONTAGUE ISLAND	Sediment
14	DESCRIPTION: MORTH OF PT. BAZIL	Biological
	EXTENT OF OIL	Water
	SHORELINE STREAM L W M ² % L W M ² %	36 CATALOGED ANAD, FISH SREAM? N
27	SURFACE COVERAGE	38 STREAM NAME:
28		39 OIL IN STREAM BED? Y N
29		40 OIL ON STREAM BANKS? Y N
30	OVERALL OIL IMPACT: N VL L M H	41 OIL ON BEACH ADJACENT TO MOUTH? Y N
31	OIL TYPE: Pooled Mousse Tar Asphalt Sticky Stain	(within 50 meters) 42 OIL WITHIN 1 MILE OF STREAM? Y N
32	OILED DEBRIS? Y N	Where:
33	SHORELINE TYPE: Headland Low-lying Rocks Beach Cove Lagoon Marsh	43 ANADROMOUS FISH PRESENT? Y N
24	WAVE EXPOSURE: High Moderate Low	4.4 ANADROMOUS FISH OBSERVATION Species Aerial Ground
	5 SUBSTRATE TYPE: Bedrock Boulder Cobble	CHECKES MAINTAIN GISGING
33		
	Gravel Sand Mud/silt	
	Then Event Danie Claure	DI LABUT ACTION
	COMMENTS: HICH ENERGY BEACH CLEANED	JOHN COPOE ACTION
	NO OIL OBSERVED.	
		ACE 6331826

1

ADFAG MULTI-ASSESSMENT DATA FORM

1 SURVEY TYPE: ES SS DS TS AVS SCHA MANS PTA 2 RECTO	ON: PWS KP,C1 K,AP
METHOD: Aerial Ground Boat	
3 DATE: 04-13-90 15 HIGH TIDE TIMES: /	21 TEAM RECORDER: TOM CROWE
4 START TIME: 1301 16 HIGH TIDE HTS: /	
5 STOP TIME: 1350 17 LOW TIDE TIMES: /	23 ACENCY: ADFT 6
6 SECHENT 1: NO SCAT MONTAGUE 18 LOW TIDE HTS: /	
7 STATION #: 19 TIDE HT AT SURVEY:	Roll #: Frame:
8 K-UNIT: Ebb Slack Flood Slack	25 VIDEO TAKEN: Y N TAPE#:
9 STAT AREA: 20 USCC QUAD:	Start: End:
10 LAT: 11 LONG:	28 SAMPLES TAKEN? Y N Number
12 SOURCE: Map Loran -	. 011
13 LOCATION: MONTAGUE ISLAND	Sediment
14 DESCRIPTION: NORTH OF PT. BAZIL	Biological
EXTENT OF OIL	Water
SHORELINE STREAM	36 CATALOGED ANAD. FISH SREAM? Y N
	737 CATALOG #: 17200'
27 SURFACE COVERAGE	38 STREAM NAME:
28 SURFACE THICKNESS	39 OIL IN STREAM BED? Y N
29 FENETRATION	40 OIL ON STREAM BANKS? Y N
30 OVERALL OIL IMPACT: (N) VL L M H	41 OIL ON BEACH ADJACENT TO HOUTH? Y N
31 OIL TYPE: Pooled Housse Tar Asphalt Sticky Stain	(within 50 meters) 42 OIL WITHIN 1 MILE OF STREAM? Y N
32 OILED DEERIS? Y N	Where:
33 SHORELINE TYPE: Headland Low-lying Rocks Beach Cove	43 ANADROMOUS FISH PRESENT? Y N
34 WAVE EXPOSURE: High Moderate Low	44 ANADROMOUS FISH OBSERVATION Species Aerial Ground
35 SUESTRATE TYPE: Bedrock Boulder Cobble	Species Aerial Ground
Gravel Sand Mud/silt	
The England Ready Cleares	ACTION
NO OIL OBSERUED.	the whole months
ALD DIC DOSTILOUS.	

SEGMENT NUMBER: Montague Island (No segment no.)

STREAM NUMBER: 227-10-17200

This stream was surveyed during the Pre-ANAD survey by a cooperative effort of ADF&G and Exxon on April 13, 1990. As a result of this presurvey, the ANAD Fish Stream Team decided NOT to survey the stream, but simply to review the results of the pre-survey. The FIELD SHORELINE COMMENT SHEET was prepared from the review of the pre-survey. Also attached is a copy of the pre-survey for your consideration.

The ANAD Fish Stream Team recommends: NO TREATMENT

TAG Concurrence Date:

ADEC ART WEINER Aut Weiner

EXXON Anny TEAR

NOAA Burl Wessett Burlingth

USCG MM. J. MALL, MET.

Date: 5-24-90

ANADSCAT-90

OPERATIONS FIELD NOTES

See Best for Instructions

SEGMENT ID MONTAGUE (MN-?)
STREAM ID # ZZ7-10-17200
ANNOTATED MAP INCLUDED YED

DATE 4/27/90
NAME 5NOOK
TEAM 14/15

ANNOTATED MAP INC	LUDED	Y (CD)		•				TEAM #	14/1	15
						Treatment	Recom	mendation	<u> </u>	
	Quan	tities in A	Aeters		Bioreme			Tilling		
SURFACE OIL	Length	Width	Area	None	Y/N	% Treat	Y/N	% Treat	Y/N	96 TI
Wide Band	Longar	*****							•	
Medium Band	-									1
Narrow Band	 					1	·		 	
Very Light										1
very Eight		TOTAL	MANDAYS	<u> </u>	1	1				1
SUBSURFACE OIL				-		٠			٠ .	<u></u>
Other (Describe)?	T		-							· · · · · · · · · · · · · · · · · · ·
		-								
	Quan	tities in A	Aeters	Tre	etment	Rec	# of	Mandays	Required]
TARMATS	Length	Width	Thick(cm)	None	Breakur	Remove	Bags	Breakup	Remove	1
Area #1									1	1
Area #2										1
Area #3										1
Area #4										1
Sporadic Mats										1
	· · · · · · · · · · · · · · · · · · ·		ŧ <u>.</u>	<u> </u>	*	*	·		1	3
	Ty	pe of De	oris	In M	eters	7				
•	Mousse	Oiled	Cleanup			# of		Pickup	Manday] -
MANUAL PICKUP	Tarballs	Veget	Debris	Length	Width	Bags		Y/N	Estimate	
Pocket" #1	1									
Pocket*#2	 	-								ĺ
"Pocket" #3	 						•			ĺ
Random/Continuous			 							
			····	1	<u> </u>			<u> </u>		,
OILED LOGS YIN	OILING	H/W	(/L	QUAN	TITY L	1M.1S	BURN	Y/N		
la shara Outra Datair			41		2	1. 2.		'at at - 0''	45	
Is there Other Debris on	me Beec	n/ Y/N	HOW M	any Bags	<u> </u>	15 17 17	ningies v	with the Oile	o Debris Y	7 N
GENERAL		Snow ex	vering	% of the	Survati	dal Zone?		,		
Wave Exposure H/M			-		o opia.					-
				<u> </u>						
Snare Boom/Pom Poms	Recomm	ended?								<u> </u>
Would the production C	rafi have t	o be relo	cated to c	omplete v	vork on t	this subdiv	ision?	Y/N, #c	of Times	_ '
001115150										•
COMMENTS: ,	TOOK	Thasa	u - 120	COUAN	45.10	σn -1	SACE	000	ADEL G	,
4/0		ITMEN	or ree	Comir				7 01	1101 10	
				. 1	יום בי	A C T	110 -			
PRE	SURVE	1 Do		UTAT	102	OF TH	115 5	TREAM.	·	
PRE		1 Do		UTAT	10~	OF TH	115 5	TREAM	·	
PRE	SURVE	1 Do		UTAT	10~	OF TH		633182	-	

PRESURVEY NOT DE 4/13/90 REVIEW	EUMENTATION ED BY GG & FIELD SHORE	OF THIS STREE ADF & G. PRESUR LINE COMMENT S		
(MN-?)	Asc#s	ë	AL SNOOK Exton REP.
SEGMENT ST 1 MONTAG	ve subdi	VISION: 227-10-	17200 DATE	4/27/90
USCG NAME KERWIN L. DRE	HERL_SIGNA	ATURE cwo K &	? Duher	·
NO TREATMENT REC	OMMENDED	☐ TREATMENT	SUGGESTED	
	•			•
	· _	·		•
ADEC NAME TOM CROWE	SIGNA	TURE C	~	
☑ NO TREATMENT REC	OMMENDED	☐ TREATMENT S	SUGGESTED	
•				
	•		• ,	
			· · · · · ·	, ,
LAND MANAGER NAME	SIGNA	TURE		
INO TREATMENT REC	OMMENDED	☐ TREATMENT S	SUGGESTED	

ACE 6331824

And one onthous 35 pre-survey #17200 USED for 11/1/105CAT-NTR

	ADFAG MO	ULTI-ASSESSMENT DATA FURN	I ANADSCAI-N
1	SURVEY TYPE: ES SS DS TS AVS SCHA HIGHS	PTA 2 REGIO	N: PWS KP,CI K,AP
	METHOD: Aerial Ground Boat		
3	DATE: 04-13-90 15 HIGH TIDE T	TIMES: /	21 TEAM RECORDER: TOM CROWR
4	START TIME: 1301 16 HIGH TIDE H	HTS:/	22 OBSERVERS: GREWCHELKY
5	STOP TIME: 1350 17 LOW TIDE TO	THES:/	23 AGENCY: ADF16
6	SECHENT #: NO SCAT MONTAGUE 18 LOW TIDE HT	TS:/	24 PHOTOS TAKEN: Y N
7	STATION #: 19 TIDE HT AT	SURVEY:	Roll #: Frame:
8	K-UNIT:Ebb	Slack Flood Slack	25 VIDEO TAKEN: Y N TAPEF:
8	STAT AREA: 20 USCC QUAD:		Start: End:
10	LAT: 11 LONG:		26 SAMPLES TAKEN? Y N Number
12	SOURCE: Map Loran	- .	011
13	LOCATION: MONTAGUE IS	OUAUS	Sediment
14	DESCRIPTION: NORTH OF PT.	BAZIL	Biological
	EXTENT	T OF OIL	Water
	SHORELINE L W H ² %	STREAM L W H ²	36 CATALOGED AND. FISH SREAM? Y N
27	7 SURFACE COVERAGE		37 CĂTALOG #: 17200 1
28	B SURFACE THICKNESS		39 OIL IN STREAM BED? Y N
29	PENETRATION		40 OIL ON STREAM BANKS? Y N
30	O OVERALL OIL IMPACT: (N) VL L M	Н	1 OIL ON BEACH ADJACENT TO HOUTH? Y N
31	1 OIL TYPE: Pooled Housse Tar Asph	halt Sticky Stain	(within 50 meters) 42 OIL WITHIN 1 HILE OF STREAM? Y N
32	2 OILED DEERIS? Y N		Where:
33	3 SHORELINE TYPE: Headland Low-lying Rock		43 ANADROMOUS FISH PRESENT? Y N
		Harsh _	44 ANADROHOUS FISH OBSERVATION
	4 WAVE EXPOSURE: High Moderate Lo		Species Aerial Ground
35	5 SUESTRATE TYPE: Bedrock Boulder		
	Gravel Sand	Kud/silt	
	11.	-	1 1 1 1 1 1 1 1 1
	COMPUTE: HICH ENERGY T		DG WRUE ACTION
	NO OIL OBSERUED.		
			ACE 6331825 /S

OPERATIONS FIELD NOTES

See Back for Instructions

SEGMENT ID	MONTAGUE	(MN-?)
STREAM ID #	227-10-1	7200
ANNOTATED MAP INCL		®

DATE 4/27/90 NAME 5NOOK TEAM 14/15

ANNOTATED MAP INCLUDED Y							v.	TEAM #	14/	5		
K 17-				Treatment Recommendation								
	Quan	Quantities in Meters		Bioreme				Tilling	Spot Ho	Wate		
SURFACE OIL	Length	Width	Area	None	Y/N	% Treat	Y/N	% Treat	Y/N	96 T		
Wide Band	120.00											
Medium Band									•	1		
Narrow Band										1		
Very Light												
		TOTAL	MANDAYS									
SUBSURFACE OIL									3, 5, 1			
Other (Describe)?	T											
										16		
										V 1		
				,				_				
	Quan	tities in I	Meters		eatment		# of	Mandays I				
TARMATS	Length	Width	Thick(cm)	None	Breaku	Remove	Bags	Breakup	Remove			
Area #1												
Area #2												
Area #3												
Area #4												
Sporadic Mats												
						7						
		oe of De	-	In M	leters	1				1		
	Mousse.		Cleanup			# of		Pickup	Manday			
MANUAL PICKUP	Tarballs	Veget	Debris	Length	Width	Bags		Y/N	Estimate			
"Pocket" #1												
"Pocket" #2	1								•			
"Pocket" #3												
Random/Continuous					<u> </u>							
OUED LOCK WITH	1 011 1116			1 01444	TITY	11116	FUELL	27.11				
OILED LOGS YIN	OILING	H/k	K/L	QUAN	IIIY I	IMIS	BURN	Y/N				
Is there Other Debris or	the Beec	17 Y/N	How Ma	any Baps	?	Is it n	ninoled	with the Oile	d Debris Y	IN		
				,								
GENERAL		Snow a	overing	_% of the	B Suprati	idal Zone?						
Wave Exposure H/M	1 L	Access	Limitations	:								
Snare Boom/Pom Poms	Recomm	ended?										
Would the production C				malata	work on	his subdi-	:-:2	V 111 # -	/ T:			
Woodo the production C	I BARLI IIBA	o be reit	Cales to C	ompiete i	NOIK DIT	uns sobolv	Sonr	1/N, 90	i imes	_		
COULENTS.												
COMMENTS:	TOEK	TME	עד רו	come	MENIC	000 -1	SASE	DON .	ADF & G	-		
				UIATI	100	OF 16	1/3 5	TREAM.				
N	DOLL	DISSE	1000 -				•					
									1/5			
			*				ACE 6	331738	112			

FIELD	VIATION OF	THIS STR	EAM BY Tom	CROWE 03
FIELD	SHORELIN	E COMMENT	SHEET	ATTACHED.
The Marie Control				AL SNOOK EXXON REP.
SEGMENT ST I MONTAGUE		Asc#s		
SEGMENT ST 1 MONTAGUE	SUBDIVISI	ON: 227-10	- 17200 DA	TE 4/27/90
uses				
USCG NAME KERWIN L. DREHER	SIGNATUR	BE CWO X	£ 10, Q.	
thing_perception of precipities		Λ.	n. reune	
M NO TREATMENT RECOMMEN	1DED [TREATMENT	SUGGESTED	
COMMENTS				
				123 1
ADEC				
NAME TOM CROWE	SIGNATUF	RE TO (
M NO TOPATHENT DECOME		7		
NO TREATMENT RECOMMENTS	IDED L	TREATMENT	SUGGESTED	
· ·			\$ 1	
All the state of t				
		1 4		
LANDHANACED				
NAME	SIGNATUR	F		
Trials 1				
I NO TREATMENT RECOMMEN	DED [TREATMENT	SUGGESTED	
COMMENTS				

DATE PRINTED: 10/02/91

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SEGMENT NUMBER: MN003 - North CATALOG NUMBER: 2271017200 STREAM NAME: SHORELINE TYPE: LOCATION: MONTAGUE ISLAND, POINT BAZIL, NORTH OF DATE: 04/13/90 TIME: BEACH-1350 THICKNESS MIDTH PERCENT PENETRATION SITE LENGTH AREA SURFACE OIL TYPES COMMENTS (m) OIL (cm) (cm) SUBSURF (m) (som) 1 SURFACE NO OIL

COMMENTS:

HIGH ENERGY BEACH CLEANED BY WAVE ACTION. NO OIL OBSERVED.

STREAM BANKS: NO MILE OF STREAM: NO

OIL ON OIL WITHIN 1