MA-009 ASC: NONE Mainland above Falls Bay

ACE 1369650



NO IDON exact location

- Frince William Stances

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 '90 '90 '90 '90 '90	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 (Augustus) ASAP Survey ASAP Rec ADEC Rec.

ADEC EXXON VALDEZ POST-TREATMENT SURVEY REPORT

SEGMENT#: MA009

LOCATION: S OF MAIN BAY

DATE: 09/13/89 TIME: 11:00

Survey Type: Boat, Ground Team: G. Pavia, B. McCready

WEATHER AND SEA CONDITIONS

Weather: Sunny Sea State: Calm Wind Direction: 0

Knots: 0

High Tide: 13:01

Feet: 11.1

Low Tide: 6:40 Low Tide: 18:47

Feet: -0.3 Feet: 2.09

High Tide: 0:01

Feet: 12.2

SHORELINE DESCRIPTION

Shoretypes: H,LR,B

(H=headland, LR=low-lying rock, B=beach, C=cove, L=lagoon, M=marsh)

Wave Exposure: H,M

(H=high, M=moderate, L=low)

Shoreline Composition: R,G

(R=bedrock, B=boulder, C=cobble, G=gravel, S=sand, M=silt)

OIL CHARACTERISTICS

Degree of Oiling: N,VL,L,M,H

(N=none, VL=very light, L=Light, M=moderate, H=heavy)

Area of Impact: H

(S=supratidal, H=high intertidal, M=mid tidal, L=low intertidal)

Max. Oil Thickness: 1 mm (1 = 1 mm or less, 0 = no oil) Max. Oil Penetration: 20 cm (35 = 35 cm or greater)

Percent Segment Categorized as Oiled: 100%

Presence of Oiled Driftwood (y/n): n

Oil Types: M,SY,T,ST

(P=pooled, H=mousse, SY=sticky, T=tar, A=asphalt, ST=stain) / none

Samples: none

/ none

/ none

DAMAGED OR OILED ORGANISMS

Fucus (y/n): y Barnacles (y/n): n Mussels (y/n): n

Dead Mammals: 0 Dead Birds: 0

SOLID WASTE FOUND

Type: None

Bags Collected: 0

Draft

Printed: 12/12/89 11:49

ACE 6331671

Walk-a-tron

SEGMENT NUMBER: MA-009

STREAM NUMBER: No ASC No.

This stream was surveyed during the Pre-ANAD survey by a cooperative effort of ADF&G and Exxon on April 12, 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 ARTWEINER DITUELL

EXXON AND GAT BEACH

NOAA BANGAT BURLINGE

USCG M. J. HALL MAN.

FOSC: Date: 5-24-90

ANADSCAT-90

22/38

OPERATIONS FIELD NOTES

See Back for instructions

SEGMENT ID STREAM ID # ANNOTATED MAP INCL	NONE	99 Y10					-	DATE NAME TEAM#	4/27/ 5NOO 14/1	K
•							t Recom	mendation		
	Quan	tities in A	Aeters		Bioreme			Tilling	Spot Ho	7
SURFACE OIL	Length	Width	Area	None	Y/N	% Treat	Y/N	% Treat	Y/N	96 Tre
Wide Band						<u> </u>		 	<u> </u>	↓
Medium Band									<u> </u>	↓
Narrow Band	ļ							 		↓
Very Light		===:	14410476		<u> </u>	 				
OUDOUDE LOE OF		TOTAL	MANDAYS					<u> </u>]	<u> </u>
SUBSURFACE OIL										
Other (Describe)?	<u> </u>				·					
	<u> </u>									 -
										•
	<u></u>						.,	 _		
	Cusa	tition in A	lators	Tre	etment l	Bec	∉ of	Mandays	Pequired	1
TARMATS	Quantities in Meters		 		Bacs	Breakup	Remove	1		
Area #1	Length	Width	Thick(cm)	Hone	DIESTUP	Reliiove	apsa	DIBEKUP	nemove	{
Area #2			}			-		 		-
Area #3								—	 	}.
Area #4				 						}
Sporadic Mats	-		 			1				
			L	1	! <u>-</u>	<u>. </u>		_1	<u> </u>	3
	Type of Debris		in Meters						-	
•	Mousse		Cleanup			# of		Pickup	Manday	- 1
MANUAL PICKUP	Tarballs	Vepet	Debris	Length	Width	Bags		Y/N	Estimate	
"Pocket" #1		-								
"Pocket" #2										
"Pocket" #3							,			ĺ
Random/Continuous										
	<u></u>			1					<u></u>	1
DILED LOGS Y/N	OILING	H/N	(/L	QUAN	TITY L	IMIS	BURN	Y/N		
le those Other Debrie						4- 4-		24 44 - 62	45	
Is there Other Debris on	the Beec	ny y / N	HOW M	any Bags	· · · · · ·	_ is n n	riubiea <i>i</i>	with the Oile	5 Debris Y	/ N
GENERAL		Soow or	overing	% of the	Suntatio	dal Zone?				
Wave Exposure H/M			Limitations:	_	Copiain	Ser Lone:				
·									 	
Snare Boom/Pom Poms	Recomm	ended7								
Would the production Cr	afi have t	o be relo	cated to co	omplete v	vork on t	his subdiv	rision?	Y/N, #c	of Times	-
COMMENTS: NO TREATMENT RECOMMENDED - BASED ON ADFIG										
PRESURVEY DOCUMENTATION OF THIS STREAM.										
- WEATHERED TAM ON CLIFFS -										
WEA										
										

PRESURVEY MET DO MENTATION OF THIS STR - M BY RICK GUSTIN 4/12/90 REVIEWED BY USGE & ADF & PRESU BY DOCUMENTATION FIELD SHORELINE COMMENT SHEET ATTACHE AL SNO ASCH:	
SEGMENT ST 1 MA-009 SUBDIVISION: NONE DATE 4/27/	
NAME KERWIJ L. DREHER SIGNATURE CWO K. L. Dreher	
NO TREATMENT RECOMMENDED TREATMENT SUGGESTED COMMENTS	•
	•
- ·	
ADEC ADFG- NAME RICK GUSTIN SIGNATURE Richard Strate	·
☑ NO TREATMENT RECOMMENDED ☐ TREATMENT SUGGESTED COMMENTS	•
This is another lightly oiled beach cliff that is this and weathered. It appears	
Stable and shouldbe left to weather away naturally.	•
LAND MANAGER NAMESIGNATURE	
☐ NO TREATMENT RECOMMENDED ☐ TREATMENT SUGGESTED COMMENTS	

NOTE: IHE FOLLOWING COMMEN

No# 24

1 SURVEY TYPE: BS (SS) DS TS AVS SCHA HHS PTA 2 RECION: (PWS) KP,C1 K,AP HETHOD: 15 HIGH TIDE TIMES: / 21 TEAM RECORDER: 12 GUSTEL 3 DATE: 4-17 - 90 16 HICH TIDE HTS: 1 22 OBSERVERS: 1 DILOT START TIHE: 1030____ 17 LOW TIDE TIMES: ____ / ___ 23 ACENCY: ADT6 HAB 5 STOP TIME: 1/34 6 SECHENT #: MA 009 18 LOW TIDE HTS: ____ / ___ 24 PHOTOS TAKEN: Y (N) Roll #:____ Frame: 7 STATION #:_____ 19 TIDE HT AT SURVEY: Flood Slack 25 VIDEO TAKEN: Y (N) TAPES:__ 8 K-UNIT: Slack Ebb 9 STAT AREA: 20 USCG QUAD: Start:____ End:___ 28 SAMPLES TAKEN? Y (N) Number 11 LONG: 12 SOURCE: Aug 13 LOCATION: MAINLAND ABOUT FALLS BAY 14 DESCRIPTION: Biological EXTENT OF OIL Water SHOREL INE STREAM 36 CATALOGED ANAD. FISH SREAM? Y (N) L 37 CATALOG #:__ 27 SURFACE COVERAGE 38 STREAM NAME: 28 SURFACE THICKNESS 39 OIL IN STREAM BEDT 40 OIL ON STREAM BANKS? (7) N 29 PENETRATION 41 OIL ON BEACH ADJACENT TO HOUTH? ON 30 OVERALL OIL IMPACT: N (within 50 meters) (Tag) 42 OIL WITHIN I HILE OF STREAM? (Y)N Housse 31 01% 17/28: Pooled Asphalt Sticky Stain Y (F) 32 OILED DEBRIS? 33 SHORELINE TYPE: 43 ANADROHOUS FISH PRESENT? Head1 and (وومع Low-lying Rocks Beach Lagoon Marsh 44 ANADROHOUS FISH OBSERVATION Bederate 34 WAVE EXPOSURE: High Boulder Cobble 35 SUBSTRATE TYPE: Bedrock Cravel____ Sand : COMMENTS: +ar drips on cliff side wext to stream upper intertible zue - ACE 6331675

25/38

E(S)		DESCRI	PTION	
				
				
	46 OIL DIS	TRIBUTION DIAGRAM		
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Pre-ANADSCAT-90

ADF&G MULTI-ASSESSMENT DATA FORM

1	SURVEY TYPE: BS SS DS TS AVS SCHA MMHS PTA 2 REGIO	N: (PWS KP,CI K,AP
	METHOD: Aerial Ground Boat		•
3	DATE: 4-12 - 90 15 HIGH TIDE TIMES: /		
	START TIME: 1030 16 HIGH TIDE HTS: /	22	DBSERVERS: / // //
5	STOP TIME: //34 17 LOW TIDE TIMES: /	23	ACENCY: ADF6 HAB
6	SECMENT #: MA 009 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	/IDEO TAKEN: Y N TAPE#:
9	STAT AREA: 20 USCG QUAD:		Start: End:
10	LAT: 11 LONG:	26	SAMPLES TAKEN? Y N Number
12	SOURCE: Map Loran		011
13	LOCATION: MAINLAND ABOUT FALLS BAY		Sediment
14	DESCRIPTION:		Biological
	EXTENT OF OIL	• .	Water
	SHORELINE STREAM	36	CATALOGED ANAD. FISH SREAM? Y
07		37	CATALOG #:
21	SURFACE COVERAGE	38	STREAM NAME:
28	SURFACE THICKNESS	39	OIL IN STREAM BED? Y N
29	PENETRATION	40	OIL ON STREAM BANKS?
30	OVERALL OIL IMPACT: N VL L M H	41	OIL ON BEACH ADJACENT TO HOUTH? ON
31	OIL TYPE: Pooled Mousse Tar Asphalt Sticky Stain	42	(within 50 meters) DIL WITHIN 1 MILE OF STREAM?
32	OILED DEBRIS? Y		Where: upper intertidal zone
33	SHORELINE TYPE: Headland Low-lying Rocks Beach Cove	43	ANADROMOUS FISH PRESENT? Y N
3 4	Lagoon Marsh		44 ANADROMOUS FISH OBSERVATION
	WAVE EXPOSURE: High Moderate Low SUBSTRATE TYPE: Bedrock Boulder Cobble	j	Species Aerial Ground
3 0	Gravel Sand Mud/silt		
	Gravei Sand Mdd/Silt		
	commence that during a cittle and a cit	ا ⁄ سا	
	comments: ter drips on cliff side next	+0	
	soriam upper intertion		
			ACE 6331677 +/5
			- +/5

FRAME(S)	DESCRIPTION
	46 OIL DISTRIBUTION DIAGRAM
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	ween the
	of my
, /(To the state of th
/	
	4-12-80
	4-10
	MAOOP

⁼ Sample taken

⁼ Photo frame # and shot direction.