

LA 36

16764

ACE 1369645

- Prince William Sound -
DOCUMENTS IN STREAM FILES

ASC# _____ Segment # _____

____ '89 Intertidal Assessment Survey, Sport/Com. Fish
____ '89 Shoreline Clean-Up Program (SAT)
____ '89 Anadromous Fish Stream Authorization, for instream work
____ '89 Stream Treatment Reports
____ '89 Demobilization Reports ____ Bioremediation ____ other
____ '89 RLS Sheet ____ Oil sed. sample ____ Egg sample
____ '89 Fall Walk-a-thon Survey, ADEC
____ '89 Winter Assess. Study Site ____ Winter Stream Survey Form
____ '89 Other Documents _____

____ '90 Pre-Anadscat Survey, multi-assessment form
____ '90 Anadscat Survey
____ '90 Anadromous Fish Stream Evaluation (work order)
____ '90 Anadromous Fish Stream Addendum to work order
____ '90 Shoreline Evaluation, SAT and work order for segment
____ '90 Anadromous Fish Stream Authorization, Title 16 permit
____ '90 Stream Treatment Report
____ '90 ADEC Demobilization Report for Bio
____ '90 ADF&G Oiling Condition Survey, for ASAP use (Aug. Surv.)
____ '90 ASAP Survey ____ ASAP Rec. ____ ADEC Rec. (____)
____ '90 Other Documents _____

ADEC EXXON VALDEZ POST-TREATMENT SURVEY REPORT

SEGMENT#: LA036
LOCATION: NW LATOUCHE ISLAND

DATE: 09/25/89
TIME: 18:47

Survey Type: Boat, Ground
Team: T. Langdon, P. Montesano

WEATHER AND SEA CONDITIONS

Weather: Cloudy Wind Direction: variable
Sea State: Calm Knots: 0-15

Low Tide: 17:38	Feet: 4.32	High Tide: 23:34	Feet: 11.3
Low Tide: 5:19	Feet: 1.65	High Tide: 11:54	Feet: 10.5

SHORELINE DESCRIPTION

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

Wave Exposure: M (H=high, M=moderate, L=low)
Shoreline Composition: R,B,C,G
(R=bedrock, B=boulder, C=cobble, G=gravel, S=sand, M=silt)

OIL CHARACTERISTICS

Degree of Oiling: N,VL,H
(N=none, VL=very light, L=Light, M=moderate, H=heavy)
Area of Impact: H,M,L
(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: 42 cm (35 = 35 cm or greater)

Percent Segment Categorized as Oiled: 40%
Presence of Oiled Driftwood (y/n): n
Oil Types: P,M,SY,T,A,ST
(P=pooled, M=mousse, SY=sticky, T=tar, A=asphalt, ST=stain)
Samples: LA036-1 / LA036-2 / none / none

DAMAGED OR OILED ORGANISMS

Fucus (y/n): n Barnacles (y/n): y Mussels (y/n): y
Dead Mammals: 0 Dead Birds: 0

SOLID WASTE FOUND

Type: One Locality, boom
Bags Collected: 0

Draft

Printed: 12/12/89 11:45

Walk-a-thon

ACE 7380021
+ /AC/ R+

ADFY6 - Sport/com fish survey - spring 89

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Latouche Southern Willam Bay

USGS MAP: Seward A-3

MAP #:

DATE: 4-18-89

TIME OF SURVEY: 830

LOW TIDE 1.1 TIME 0655

COLLECTORS: DR + SM

ASC# 226-40-16764

NO OIL
SHEEN
MOUSSE
BLACK OIL

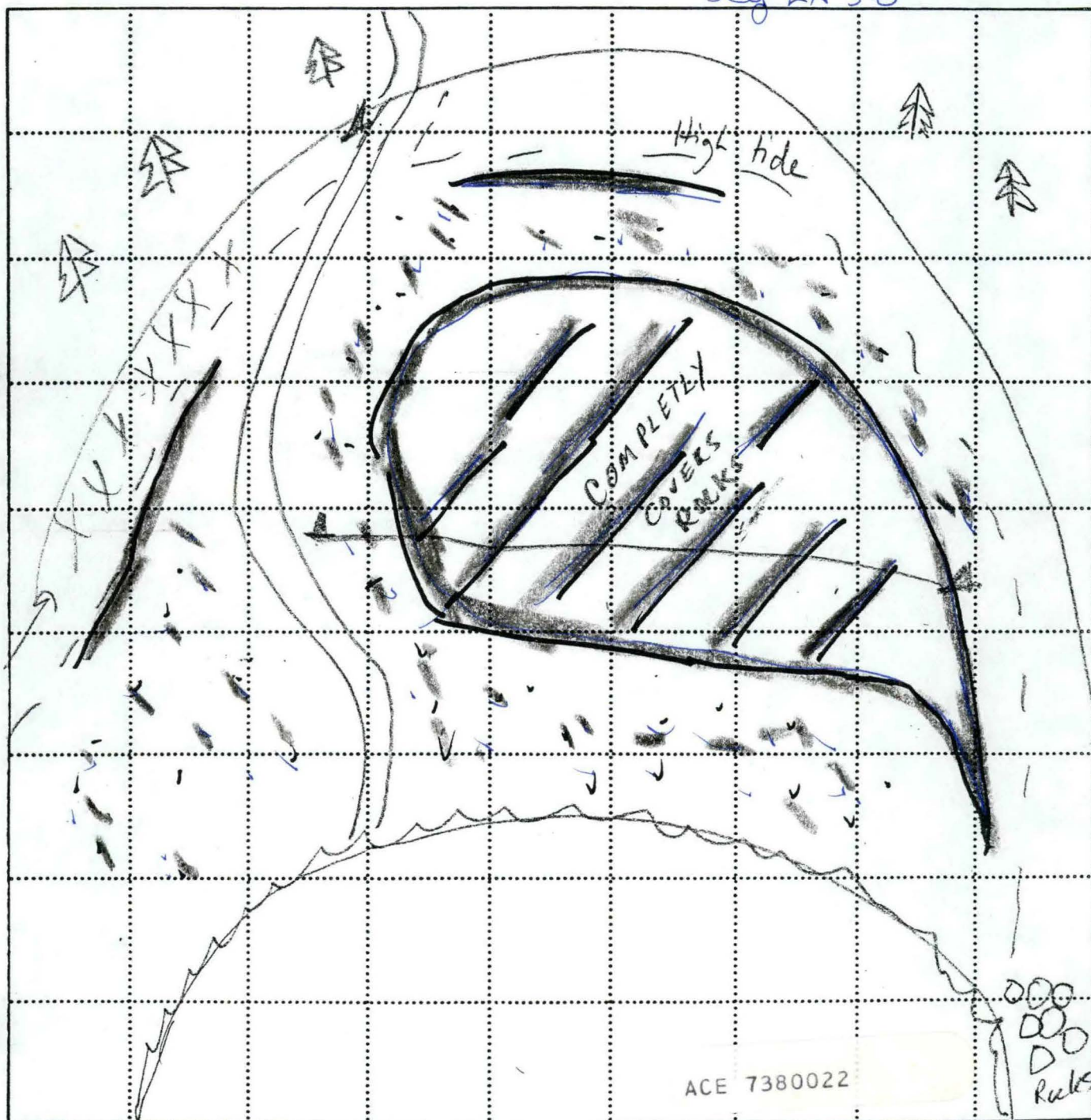
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 35 + 36 Roll # 6

STREAM CATALOG #: 16764

SCALE: ONE GRID EQUALS

seg LA 36



COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Mussels covered by oil

6 live otters seen in Bay

MADE CONTACT
W/ MONTEGUE +
GOT GAS
MONTEGUE

Post-Spill Fish Survey Spring 89

ASSESSMENT OF INTERTIDAL SPAWNING AREAS AFFECTED BY THE PRINCE WILLIAM SOUND OIL SPILL

NAME: Latchie Southern Wharm Bay

USGS MAP:

MAP #:

DATE: 4-10-89

TIME OF SURVEY: 8:30

LOW TIDE 1.1 TIME 0655

COLLECTORS: DR + SM

ASC# 206-40-16764

NO OIL SHEEN MOUSSE BLACK OIL

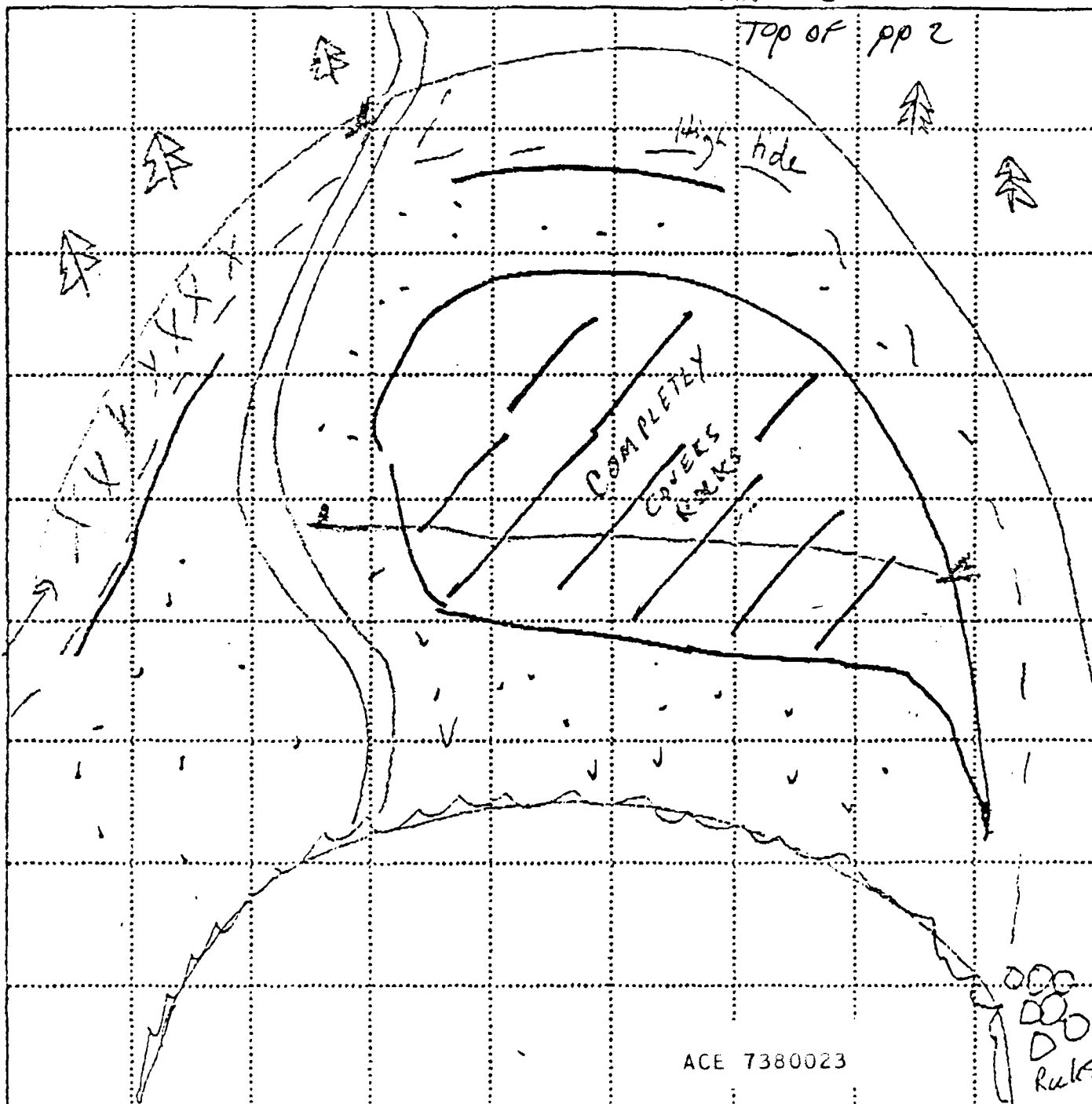
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 35 + 36

STREAM CATALOG #: 16764 NOW

SCALE: ONE GRID EQUALS

HA-36



ACE 7380023

COLOR CODE: 1) NO OIL - BLANK 2) SHEEN - GREEN 3) MOUSSE - BROWN 4) BLACK OIL - BLACK

COMMENTS:

Mussels covered by oil

6 live others seen in Pung

MADE CONTACT
w/ MONTEGUE
GUT GAS
MONTEGUE was wearing 57 P.P. rain