

PK-001

ASC 12970

PEAK ISLAND (private residence)

ACE 1369658



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. 5, 1990)
____ '90 ASAP Survey ____ ASAP Rec. ____ ADEC Rec. (Feb. 1991)
____ '90 Other Documents _____

ADFT6- Sport/Com Fish survey - Spring 89

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

NAME: Peak Island (Naked Island) (S.W.)

USGS MAP: Seward C-2 ASC# 222-40 12970

MAP #:

DATE: 4/27

TIME OF SURVEY: 945

LOW TIDE 0 TIME 12:00

COLLECTORS: DR SM

NO OIL
SHEEN
MOUSSE
BLACK OIL

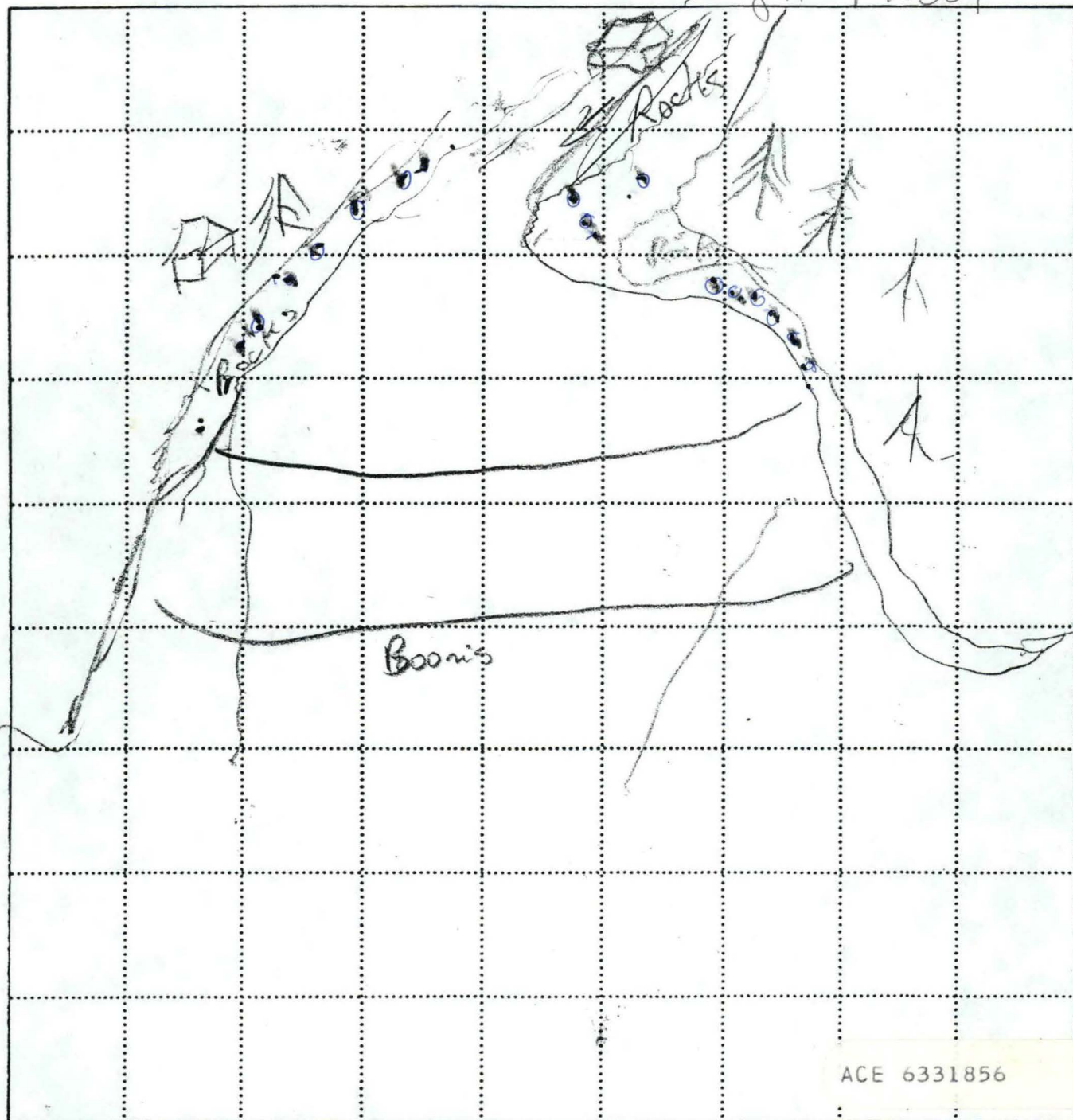
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 13, 14 R. 11 # 16

STREAM CATALOG #: 12970

SCALE: ONE GRID EQUALS

seg # PK001



ACE 6331856

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

COMMENTS:

Cabins + Holmes

Light oiling splashes on Rocks
also several tarballs

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

NAME: Peak Island (L. Island) (SW)

USGS MAP: Seward C2

MAP #:

DATE: 4/22

TIME OF SURVEY: 945

LOW TIDE 0 TIME 12:00

COLLECTORS: DR SM

NO OIL
SHEEN
MOUSSE
BLACK OIL

OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 13, 14, 15, 16

STREAM CATALOG #: 12970

SCALE: ONE GRID EQUALS _____



ACE 7654162

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

COMMENTS: Cubins + Holmes

Light oiling splashes on Rocks

(version 5/02/89)

SHORELINE CLEANUP PROGRAM

DATE 8/23/89

SHORELINE SEGMENT PK-01

LOCATION: (see enclosed map) PEAK ISLAND-ENTIRE ISLAND

ADEC NO. _____ SHORELINE ASSESSMENT DATE: 8/7/89

Recommended Cleanup Activity(ies):

No cleanup recommended at this time (subject to FOSC reassessment at a later date), due to no oil.

Priorities Considerations:

No oil

Medium recreational use

Ecological Constraints (from site survey):

None, since no oil was observed.

Archeological Constraints (from site survey):

If cleanup is conducted, a full archeological survey is required prior to cleanup.

John B. Buzell
State Historic Preservation Officer *

Date: 8/24/89

ISCC: *Sharon K. Christopher*

Date: 8/30/89

EXXON: *Daniel D. Toft*

Date: 8.30.89

FOSC: *C E. Nalbin*

Date: 8/30/89

* Signature required to satisfy stipulations in Alaska DNR land use permits for tide and submerged lands.

******* SCOT NOTE *******

**THERE ARE ITEMS OF GREAT CONCERN IN THIS APPROVAL BLOCK
THAT AFFECT THE DEPLOYMENT OF CREWS AND EQUIPMENT.**

READ THIS FIRST

**SHORELINE SEGMENT PN-5R WITHIN THE POINT NOWELL SOUTH
POINT BLOCK IS ON LAND OWNED BY CHENEGA VILLAGE
CORPORATION. PERMIT NO ACCESS TO UPLAND AREAS AT ANY
TIME.**

SEWARD (C-2) QUADRANGLE
ALASKA

1 63 360 SERIES (TOPOGRAPHIC)

(SEWARD D-11)

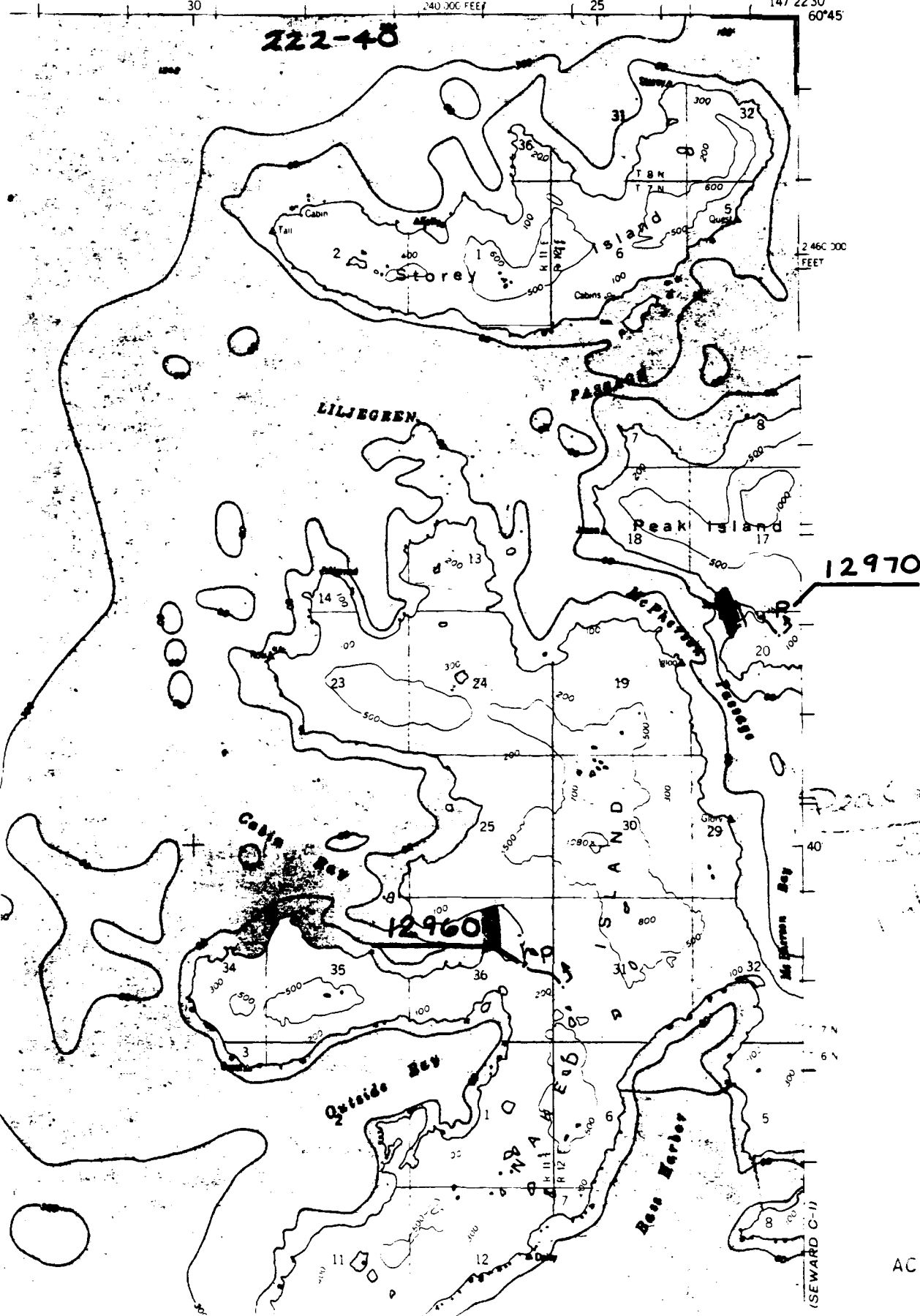
30

240,000 FEET

25

147°22'30"
60°45'

222-48



ACE 6331859

SHORELINE TREATMENT TRACKING SYSTEM

Block Location: Peak Island

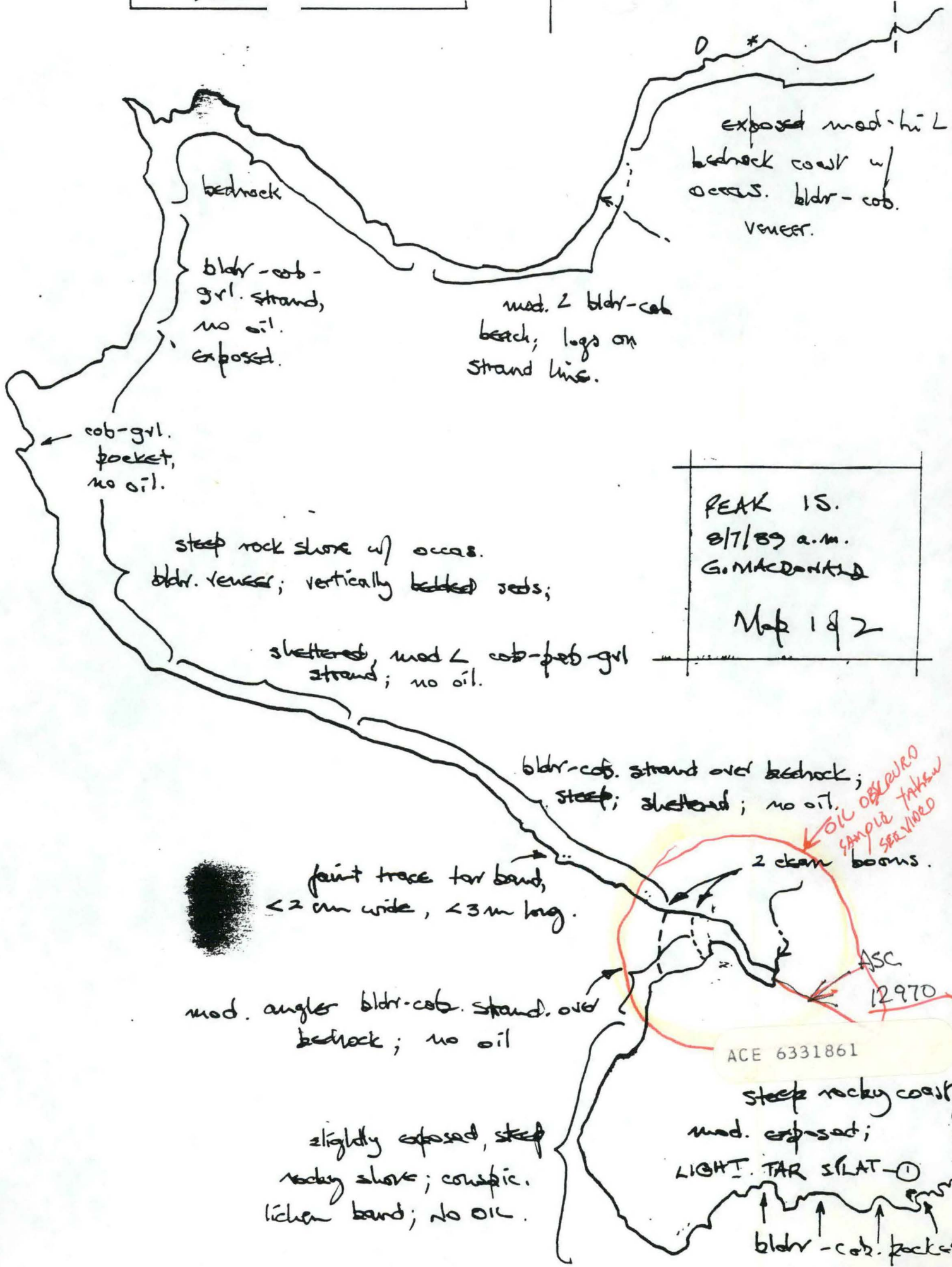
[illegible]

$T = \text{trace}$

1/2 MILE



Cont'd



exposed mod-hi L
bedrock coast w/
occas. bldr-cob.
veneer.

bedrock

bldr-cob-
grl. strand,
no oil.
exposed.

mod. L bldr-cob
beach; logs on
strand line.

cob-grl.
pocket,
no oil.

steep rock shore w/ occas.
bldr. veneer; vertically bedded sed;

sheltered, mod L cob-fab-grl
strand; no oil.

bldr-cob. strand over bedrock;
steep; sheltered; no oil.

oil observed
sample taken
see video

2 clean beams.

point trace tar band,
< 2 cm wide, < 3 m long.

mod. angler bldr-cob. strand. over
bedrock; no oil

slightly exposed, steep
rocky shore; conspic.
lichen band; no oil.

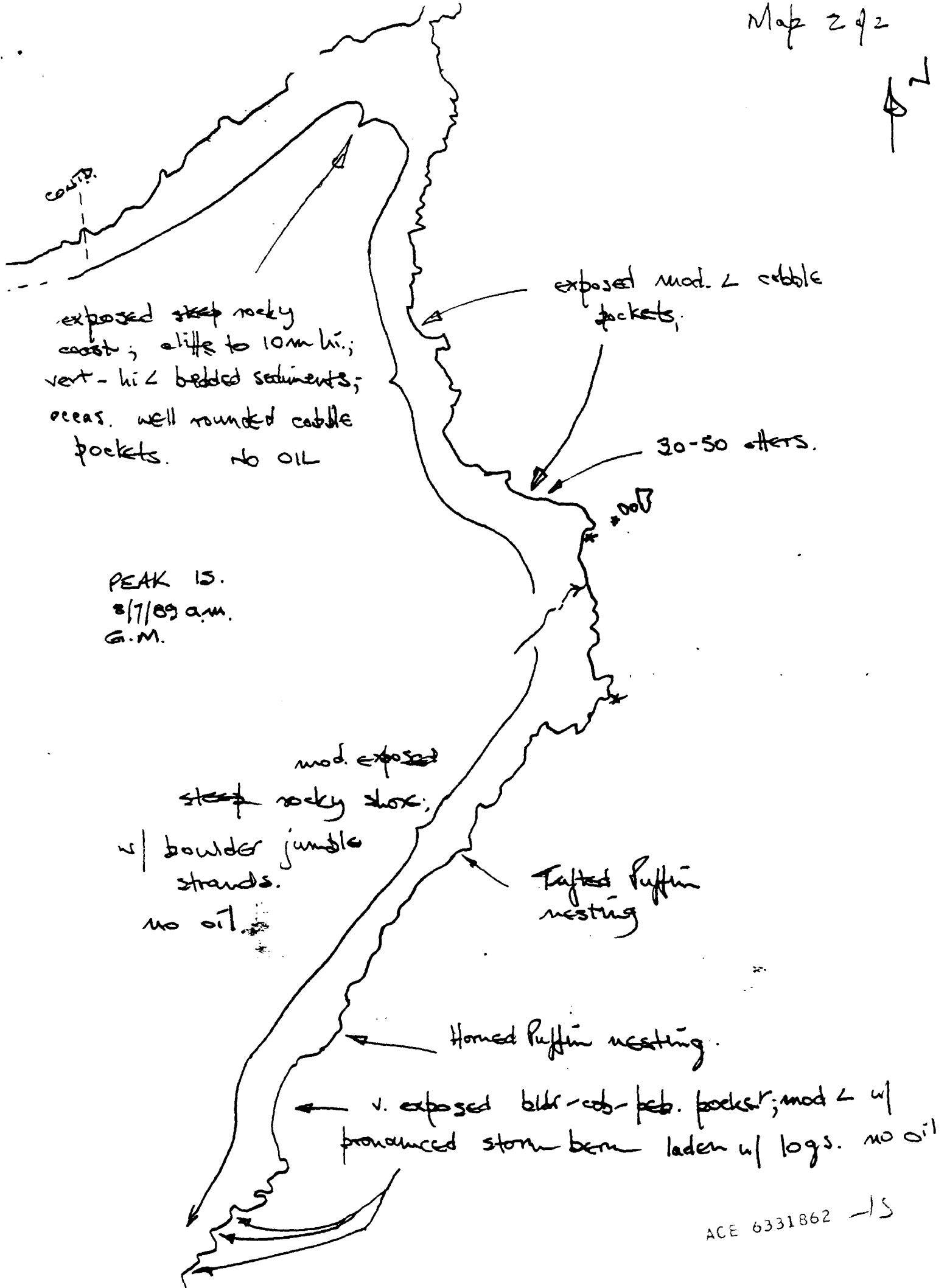
steep rocky coast,
mod. exposed;
LIGHT TAR SLAT-1
bldr-cob. pocket

PEAK IS.
8/7/89 a.m.
G. MACDONALD

Map 182

ACE 6331861

ASC
12970



FILE COPY

STEVE COWPER, GOVERNOR

DEPARTMENT OF FISH AND GAME

VALDEZ OFFICE

Phone Number (907) 835-8067

Telefax Number (907) 835-8071

TRANSMITTAL SHEET

Date: 9-15-89

TO DISTRIBUTION:

Anchorage X LANCE TRASKY
Cordova F&G _____ To be mailed from Anchorage
Cordova OSA _____ To be mailed from Anchorage
Fairbanks _____
Homer _____
Juneau _____
Kodiak _____
Seward _____ Mail

FROM: JOHN MORRISON

ADF&G - Habitat Oil Spill Response

Valdez, Alaska 99686

NUMBER OF PAGES INCLUDING COVER SHEET: 2

COMMENTS: ADDITION TO MEMO SENT TO
LANCE TRASKY ON 9-13-89. ADD
SEGMENTS LA-15 THROUGH LA-28

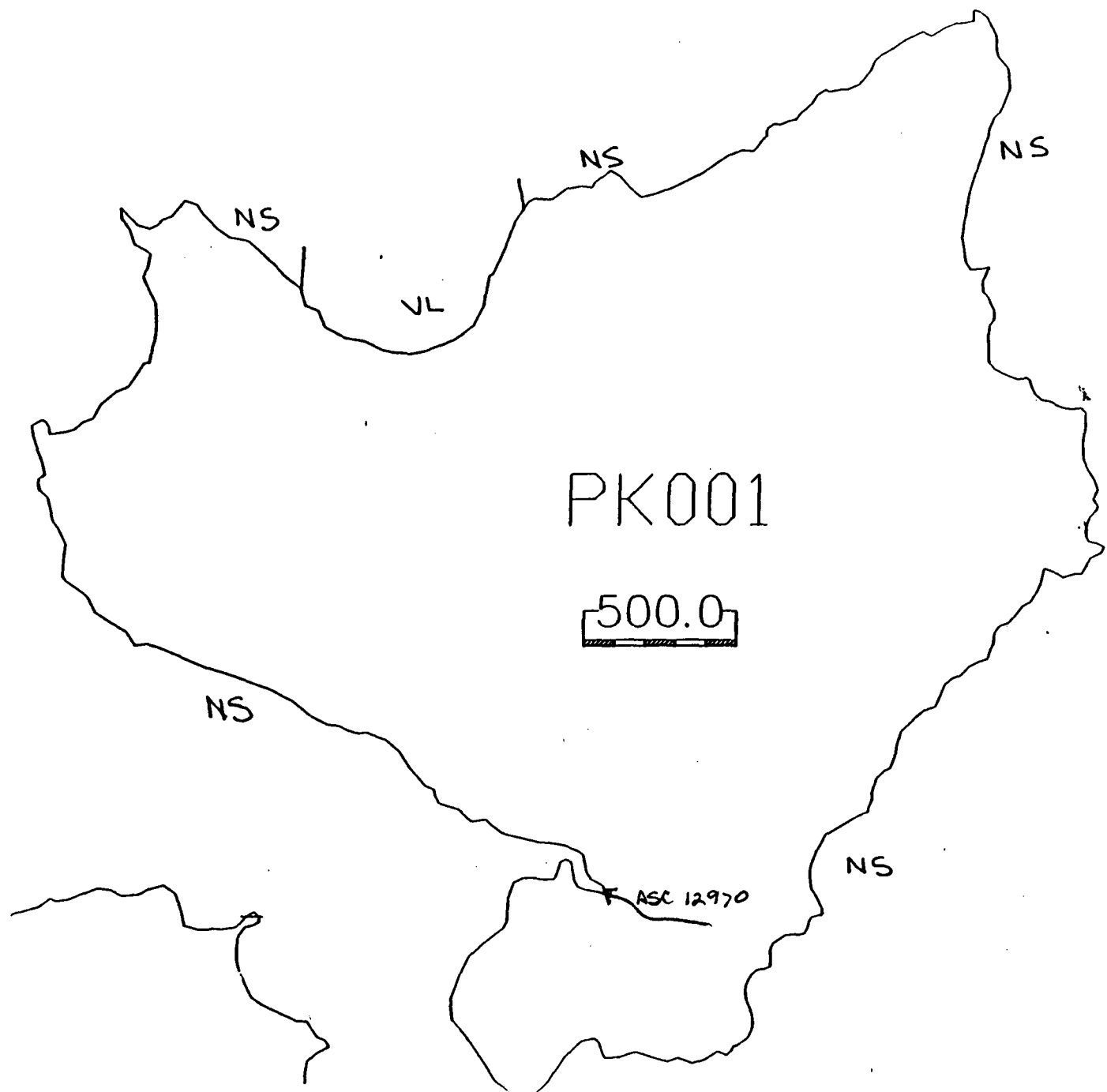
Rapifax Sheet/PIO
07/29/89

ACE 6331863 + 15

SEGMENT LOCATION	ORIGINAL OILING INTENSITY	TREATMENT STATUS	RESULTS/EFFECTIVENESS
KN-213	Moderate to Heavy	HW	20% removal. Stream mouth still heavily oiled
LA-15, 16, 17, 18, 19, 20	Heavy	HW	Multiple HW. 1 to 5% removal.
LA-21, 22	Heavy	BR	Questionable
LA-32	Moderate to Heavy	BR	ditto
LA-37	ditto	HW	10% removal. Oil still deep in sediments
MA-2	Heavy	HW & BR	1 to 10% of oil removed
PK-1	Moderate to Heavy	NONE	Some oil removed by weather; otherwise oil still present at stream mouth in lagoon
PN-4	Heavy	HW & BR	5% removal.
LA-15 THROUGH LA-28	Heavy near LA- 15 TO moderate near LA- 28	HW near LA-15	10% removal near LA-15. BAND of oil 4' to 5' and 3' deep into gravel toward LA-28

walk-a-thon

ACE 6331865



OILING	
H	Heavy
M	Moderate
L	Light
VL	Very Light
N	None
NS	Not Surveyed
Distance In Meters	



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

NAME: Peak Island (W. Island) (SW)

USGS MAP: Sew C-2

MAP #:

DATE: 4/27

TIME OF SURVEY: 945

LOW TIDE 0 TIME 12:00

COLLECTORS: DR SM

HV4-MOD

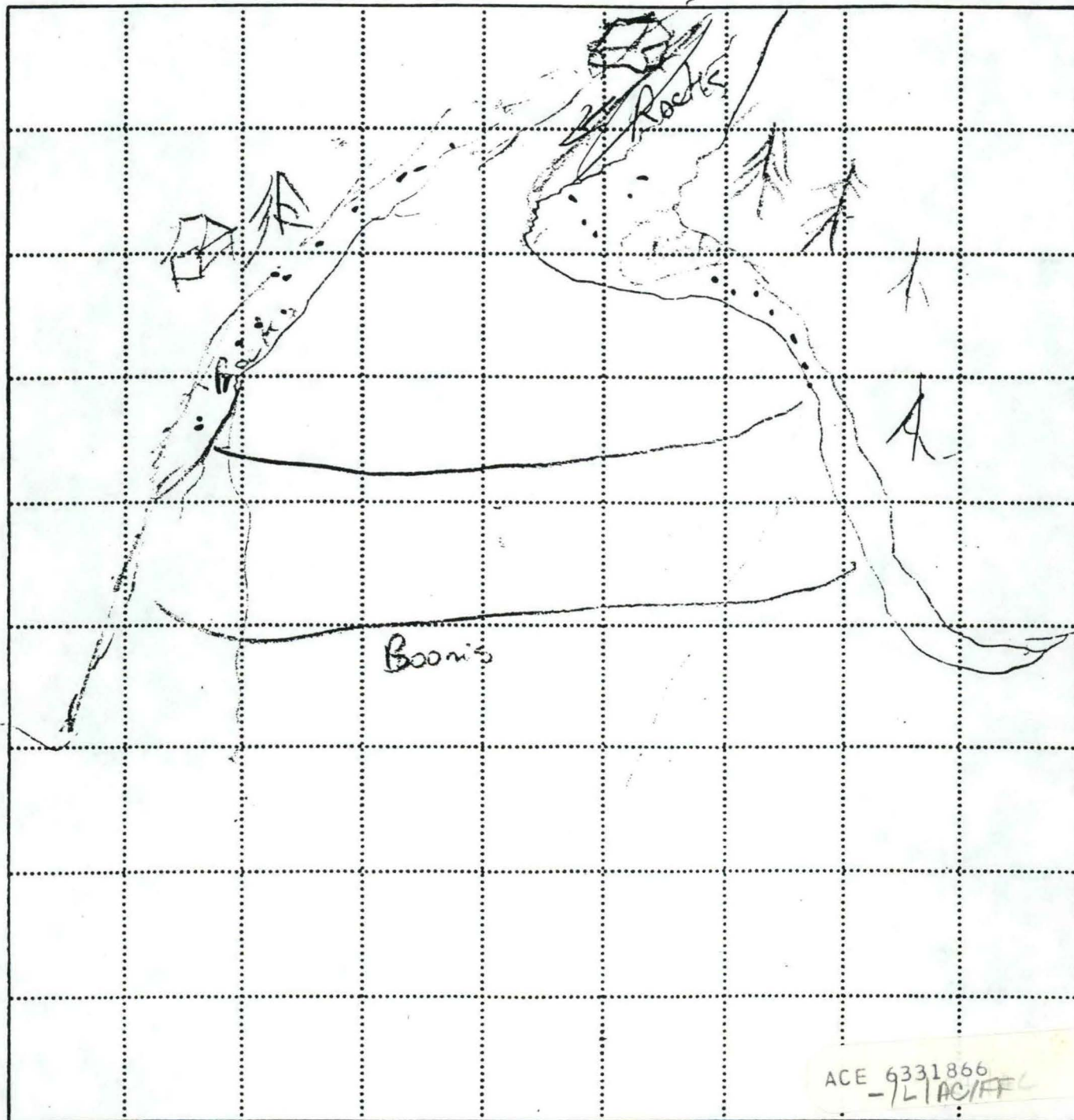
OIL TYPES PRESENT (1 2 3 4)

PHOTO #: 13, 14

STREAM CATALOG #: 12970

SCALE: ONE GRID EQUALS 1000

NO OIL
SHEEN
MOUSSE
BLACK OIL



ACE 6331866
-7/AC/FFC

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

COMMENTS: Cubins + Holmes

Light oiling splashes on Rocks

ADEC EXXON VALDEZ POST-TREATMENT SURVEY REPORT

SEGMENT#: PK001
LOCATION: PEAK ISLAND

DATE: 10/29/89
TIME: 12:50

Survey Type: Ground, Helicopter
Team: C. Robinson, J. Kitagawa, T. Osborn

WEATHER AND SEA CONDITIONS

Weather: Sunny
Sea State: Calm

Wind Direction: 0
Knots: 0

Low Tide: 19:15	Feet: -0.7	High Tide: 1:00	Feet: 11.1
Low Tide: 6:41	Feet: 2.56	High Tide: 12:39	Feet: 13.1

SHORELINE DESCRIPTION

Shoretypes: H,LR,B,C
(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: VL (some areas not surveyed)
(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: 1 cm (35 = 35 cm or greater)
Percent Segment Categorized as Oiled: 1%
Presence of Oiled Driftwood (y/n): n
Oil Types: ST
(P=pooled, M=mousse, SY=sticky, T=tar, A=asphalt, ST=stain)
Samples: none / none / none / none

DAMAGED OR OILED ORGANISMS

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

SOLID WASTE FOUND

Type: Few localities, boom, garbage
Bags Collected: 0

Draft

Printed: 12/12/89 11:52

ACE 6331854

Walk-a-thon