

H-Petrof Point PP-001
ASC# Uncataloged (WORKING FILE)



Date: 5/13/91 No. 892

Title: PP001A





Segment No PP-1 Subdivision A
Date 5/13/91 Log Frame No 9
Photographer GARY SHIGENAKA
Location PETROV POINT
Comments SHOT OF PIT DUG IN SAND SUBSTRATE
OF STREAM BED. PIT IS APPROX 1m DEEP. NO
OIL FOUND.

Roll No MAYSAP-6-13 Neg. No 7
Control No 892 (Office Use Only)



Segment No PP-1 Subdivision A

Date 5/13/91 Log Frame No 7

Photographer GARY SHIGENAKA

Location PETROV POINT

Comments VIEW OF DRY STREAM BED (HAD BEEN
IDENTIFIED AS ANADROMOUS), FACING TO THE
NORTHWEST

Roll No MAYSAP-6-13 Neg. No 6

Control No 892 (Office Use Only)



Segment No PP-1 Subdivision A
Date 5/13/91 Log Frame No 8
Photographer GARY SHIGENAKA
Location PETROV POINT
Comments VIEW OF DRY STREAM BED, FACING
WEST

Roll No MAYSAP-6-13 Neg. No 8
Control No 892 (Office Use Only)

ADF&G MULTI-ASSESSMENT FORM
1991 GENERAL ENTRY CHECKLIST

STREAM#: 232UNCAT01
SEGMENT: PP001

PAGE 2

DATE PRINTED: 07/29/91

LOCATION: NUKA PASSAGE, PETROF POINT

SURVEY TYPE: 91 MAYSAP - BS/99

METHOD: GROUND ~~Foot~~

DATE: 05/13/91

TEAM RECORDER: HILL FITZGERALD

START TIME: 0800

OBSERVERS: -0-

END TIME: 0845

TIDES: -1.4/3.0

AGENCY: FG

OG/HAB DISCREPANCIES: Y

PHOTOS TAKEN: Y

STATION: 232UNCAT01

ROLL#: ~~402~~ NOAA 6-13

FRAME: ~~402~~ 7-9

VIDEO TAKEN: N

TAPE#: -0-

START: -0-

END: -0-

SAMPLES TAKEN: N

SAMPLE NUMBERS: -0-

-0-

-0-

-0-

-0-

-0-

OIL IN STREAM BED: N

OVERALL OIL IMPACT: VL

OIL ON BEACH BY MOUTH: Y

WAVE EXPOSURE: -0-

SHORELINE TYPE: LOW-LYING ROCKS BEACH COV

SUBSTRATE TYPE: BEDROCK -0- BOULDER -0- COBBLE 10 VEGETAT -0-

GRAVEL 10 SAND 80 MUD/SILT -0- GRANULE -0-

ANADROMOUS FISH PRESENT: N

SPECIES: LEAST SANDPIPER

COUNT:

2

WESTERN SANDPIPER

3

-0-

-0-

-0-

-0-

-0-

-0-

ADF&G MULTI-ASSESSMENT FORM
1991 OILING ENTRY CHECKLIST

PAGE 2

DATE PRINTED: 07/29/91

STREAM# : 232UNCAT01
SEGMENT#: PP001

SURVEY TYPE : 91 MAYSAP - BS
DATE: 05/13/91
TIMES: 0800 - 0845

LOCATION: NUKA PASSAGE, PETROF POINT

TEAM RECORDER: HILL FITZGERALD

-- OILING EXTENT --

SITE#	SITE TYPE	DEPTH (cm)	LENGTH (m)	WIDTH (m)	AREA (m)	%	THICK (cm)	PEN (cm)	OIL TYPE CODES
1	-0-	-0-	.05	.05	-0-	-0-	1.5	-0-	MS PT

COMMENTS:

ONLY ONE TAR PATTY WAS FOUND ON THIS SEGMENT, FOUND ON SAND WHICH BURIES
STREAM CHANNEL. NUMEROUS (APPROX 20) PITS WERE DUG TO A MAXIMUM DEPTH OF
1.5M. A LARGE QUANTITY OF SAND HAS BEEN DEPOSITED IN THE STREAM CHANNEL,
HENCE THE GRAVEL.?? WHERE THE MOUSSE HAD BEEN OBSERVED IN THE PAST WAS
BURIED. GOOD POSSIBILITY THAT THE MOUSSE IS BURIED IN SAND. MAY TURN UP
LATER IN SEASON WITH RUN-OFF WHICH MAY ERODE BANKS/BERM. A LOT OF NEW WOOD
(LOGS ETC.) HAS BEEN DEPOSITED IN THE CREEKBED OVER THE WINTER.

STRATA
OK

by



NOT AN ANADROMOUS STREAM

MAYSAP - Petrot Point

NAY NAY!

ADF&G MULTI-ASSESSMENT DATA FORM

OK
OK

- 1) SURVEY TYPE: HS SS
- 2) REGION: PWS KP, CI R, AP
- 3) METHOD: Aerial Ground Boat
- DATE: 5/13/91 16) HIGH TIDE TIME: 0053/1452 22) TEAM RECORDER: Duncan Fitzgerald (6)
Doug Hill (ADF&G)
- 5) START TIME: 0800 17) HIGH TIDE HTS: 19.8/18.2 23) OBSERVERS: _____
- 6) STOP TIME: 0845 18) LOW TIDE TIMES: 0830/2033 24) AGENCY: _____
- 7) SEGMENT #: PP-1A 19) LOW TIDE HTS: -3.5/1.7 25) PHOTOS TAKEN: Y N
- 8) K-UNIT: _____ 20) TIDE HT AT SURVEY: -1.4/3.0 26) VIDEO TAKEN: Y N
NOAA 6-13
- 9) LAT: _____ Ebb Slack Flood Slack 26) VIDEO TAKEN: Y N
SEE MAYSAP (NOAA Rep took photos)
- 10) LONG: _____ 21) USCG QUAD: _____ TAPE # _____
- 11) ASC #: NOT AN ANADROMOUS STREAM 232UNCAT01 START: _____ STOP: _____
- 12) STREAM NAME: _____ 232UNCAT01 27) SAMPLES TAKEN? Y N
- 13) LOCATION: Petrot Point SAMPLE I.D. _____
- 14) WAVE EXPOSURE: High Moderate Low
- 15) SHORELINE TYPE: Headland Low-lying Rocks Beach
Cove Lagoon Marsh

28) EXTENT OF OIL

	LENGTH m	WIDTH m	M2	%	THICK cm	PEN cm	OIL TYPE
SITE 1	<u>5cm</u>	<u>5cm</u>			<u>1.5</u>		<u>Mousse Patty</u>
SITE 2							
SITE 3							
SITE 4							
SITE 5							

- 29) OVERALL OIL IMPACT:
- H = >6m band with $\geq 50\%$ oil coverage
- M = >6m band with $\leq 50\%$ oil coverage or $\geq 3m$ to $\leq 6m$ with $\geq 10\%$ oil coverage
- L = <3m band with $> 10\%$ oil coverage
- VD = $\leq 10\%$ oil coverage regardless of band width
- N = No oil observed
- 30) OIL IN STREAMBED: Y N
- 31) OIL ON BEACH ADJACENT TO MOUTH: N
- 32) SUBSTRATE TYPE (PERCENT):
- Bedrock _____ Boulder _____ Gravel 10% Sand 80% Cobble 10% Mud/Silt _____
- 33) ANADROMOUS FISH PRESENT: Y N
- 34) WILDLIFE OBSERVATION
- Species _____ Number _____
- Least Sandpiper 2
- Western Sandpiper 3
- River Otter tracks/Bear track
- Sea Otter/MARSH HAWK

35) COMMENTS: Only one tar patty was found on this segment - found in sand which buries stream channel. Numerous (~20) pits were dug to a maximum depth of 1.5 m. Large quantity of sand has been deposited in the stream channel - hence the gravel area where the mousse had been observed in the past was buried. Good possibility that the mousse is buried in sand. May turn up later in season w/ runoff which may erode banks/buried. A lot of new wood (logs etc) has been deposited in the creek bed over the winter.

36) PHOTOLOG

FRAME(S)

DESCRIPTION

107 CAMPBELL ST.

1991 STREAM FILE LOG HABITAT

STREAM CATALOG # : Uncataloged
STREAM NAME : Petrof Point

LOCATION : Home
SEGMENT : PP-001

[illegible]

H-Petrof Point PP-001
ASC# Uncataloged

'91'

NOT AN ANADROMOUS STREAM

NAY NAY!

ADF&G MULTI-ASSESSMENT DATA FORM

MAYSAP - Petrol Point

1) SURVEY TYPE: HS SS

2) REGION: PWS KP, CI K, AP

3) METHOD: Aerial Ground Boat

4) DATE: 5/13/91

16) HIGH TIDE TIME: 0053/1452

22) TEAM RECORDER: Duncan Fitzgerald (06)
Doug Hill (ADF&G)

5) START TIME: 0800

17) HIGH TIDE HTS: 19.8/18.2

23) OBSERVERS: _____

6) STOP TIME: 0845

18) LOW TIDE TIMES: 0830/2033

24) AGENCY: _____

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19) LOW TIDE HTS: -3.5/1.7

25) PHOTOS TAKEN: Y N

8) K-UNIT: _____

20) TIDE HT AT SURVEY: -1.4/3.0

ROLL #: _____ FRAMES: _____

9) LAT: _____

Ebb Slack Flood Slack

26) VIDEO TAKEN: Y N

10) LONG: _____

21) USCG QUAD: _____

TAPE # _____

11) ASC #: NOT AN ANADROMOUS STREAM

START: _____ STOP: _____

12) STREAM NAME: _____

27) SAMPLES TAKEN? Y N

13) LOCATION: Petrol Point

SAMPLE I.D. _____

14) WAVE EXPOSURE: High Moderate Low

15) SHORELINE TYPE: Headland Low-lying Rocks Beach

Cove

Lagoon

Marsh

28) EXTENT OF OIL

	LENGTH m	WIDTH m	M2	THICK cm	PEN cm	OIL TYPE
SITE 1	5cm	5cm		1.5		Mousse Patch
SITE 2						
SITE 3						
SITE 4						
SITE 5						

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33) ANADROMOUS FISH PRESENT: Y N

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L = <3m band with $> 10\%$ oil coverage

VD = $\leq 10\%$ oil coverage regardless of band width

N = No oil observed

34) WILDLIFE OBSERVATION

Species Number

Least Sandpiper 2

Western Sandpiper 3

River Otter tracks/Bear tracks

Sea Otter/MARSH HAWK

30) OIL IN STREAMBED: Y N

31) OIL ON BEACH ADJACENT TO MOUTH: Y N

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A large quantity of sand has been deposited in the stream channel - hence the gravel where the mousse had been observed in the past was buried. Good possibility that the mousse is buried in sand. May turn up later in season w/ runoff which may erode banks/burn. A lot of new wood (logs etc) has been deposited in the creek bed over the winter.

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FRAME(S)

DESCRIPTION
