

ADF&G MULTI-ASSESSMENT FORM
1991 GENERAL ENTRY CHECKLIST

STREAM#: 2332010082
SEGMENT: BS501

233 20 10080+82

(because streams join in lake before entering Bay)

OK

PAGE 4

DATE PRINTED: 08/20/91

LOCATION: HORSEHEAD BAY, HEAD, WEST STREAM

E and W STREAM (common outlet)

SURVEY TYPE: 89 AFHS - AS

METHOD: AERIAL

DATE: 09/03/89

TEAM RECORDER: HILL

START TIME: 2025
END TIME: -0-

OBSERVERS: GLENN RANDALL

*DDH
10/27/91*

TIDES: -0-
OG/HAB DISCREPANCIES: -

AGENCY: FG

PHOTOS TAKEN: N

STATION: 2332010082

ROLL#: -0-
FRAME: -0-

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/A

OVERALL OIL IMPACT: N/A

OIL ON BEACH BY MOUTH: N/A

WAVE EXPOSURE: HIGH

SHORELINE TYPE: BEACH

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

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

ANADROMOUS FISH PRESENT: Y

SPECIES: PINK SALMON	COUNT:	800
EAGLES	-0-	
SEA GULLS	-0-	
-0-	-0-	
-0-	-0-	

END OF REPORT

ADF&G MULTI-ASSESSMENT FORM
1991 OILING ENTRY CHECKLIST

PAGE 4

DATE PRINTED: 08/20/91

OK

STREAM# : 2332010082/182
SEGMENT# : BS501

SURVEY TYPE : 89 AFHS - AS					LOCATION: HORSEHEAD BAY, HEAD, WEST				
DATE: 09/03/89					STREAM				
TIMES: 2025 - -0-					TEAM RECORDER: HILL				
-- OILING EXTENT --									
SITE#	SITE TYPE	DEPTH (cm)	LENGTH (m)	WIDTH (m)	AREA (m)	%	THICK (cm)	PEN (cm)	OIL TYPE CODES
1	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	N/A
<p>COMMENTS: (10082 AND 10080) SITE 13-17. EAGLES AND GULLS ON FISH CARCASSES. THE TWO STREAMS DRAIN INTO THE SAME LAKE WHICH EMPTIES INTO HORSEHEAD BAY. OILING NOT DETERMINED. LAT/LONG #10082 - 59 59 0 149 1 22. LAT/LONG #10080 - 59 59 1 149 1 20.</p>									
END OF REPORT									

1989-AFHS ★ 2 forms Site 13-17 Horsehead Bay - Head on

ASC NUMBER: 233-20-10082 / 10080 SEGMENT NUMBER: BS-501 YR CATALOGED:
 LOCATION: Horsehead Bay
 DAM NAME:
 LAKE K-UNIT: LOCAL STREAM #:
 QUADRANGLE: Blying Sound D-6
 SHORELINE TYPE: Beach ALL SEGMENTS: 233 20 10080
 WAVE EXPOSURE: High
 LATITUDE:
 LONGITUDE:
 LEGAL:

SC NUMBER:
 SURVEY TYPE: AS Aerial
 METHOD: Helo
 DATE: 9/3/89
 START TIME: 2025
 TOP TIME:
 TEAM RECORDER: Doug Hill
 OBSERVERS: Lee Talen, Rick Randall
 AGENCY(IES): ADF46
 PHOTOS TAKEN?
 Roll #:
 Frames:
 VIDEO TAKEN? Tape Number:
 Counter Start:

AMPLES TAKEN?
 SAMPLE I.D. NUMBERS: 1. 2. 3.
 4. 5. 6.

	LENGTH m	WIDTH m	M2	%	THICK cm	PEN cm	OIL TYPE
SITE 1							N/A
SITE 2							
SITE 3							
SITE 4							
SITE 5							

OVERALL OIL IMPACT: N/A
 OIL IN STREAM CHANNEL? N/A
 OIL ON BEACH WITHIN 50M OF STREAM MOUTH?
 SUBSTRATE

Bedrock	Granule
Boulder	Sand
Cobble	Silt
Pebble	Veget.

?

SPECIES	Pinks	Eagles	Sea Gulls		
COUNT	800	?	?		

REMARKS: Eagles & Gulls on fish carcasses.
which stream? IN LAKE
 DOH 8/29/81

The two streams drain into the same lake which empties into Horsehead Bay.
oil in lake not determined
 Correct (DOH) 2 DOH-8/21/89
 10082 => 59° 59' 0" // 149° 1' 22" // S 2S 2E 24
 10080 => 59° 59' 1" // 149° 1' 20" // S 2S 2E 24

Please regard as one form. Analytical # 233-20-10080/82, since observation pertains to confluence.
Ks 2/21/91.
 ACE 10459279

1989-AFHS Site 13-17 Horsehead Bay - Head

ASC NUMBER: 233-20-10082 SEGMENT NUMBER: BS-501 YR CATALOGED: 10080
 LOCATION: Horsehead Bay
 DAM NAME: LOCAL STREAM #: LATITUDE:
 LAKE K-UNIT: LONGITUDE:
 U.S. QUADRANGLE: Blying Sound D-6 LEGAL:
 SHORELINE TYPE: Beach ALL SEGMENTS:
 WAVE EXPOSURE: High

ASC NUMBER: TEAM RECORDER: Doug Hill
 SURVEY TYPE: AS OBSERVERS: Lee Lewis, Rick Randall
 METHOD: Helo AGENCY (IES): ADFG
 DATE: 9/3/89 PHOTOS TAKEN? N
 START TIME: 2025 Roll #: Frames:
 STOP TIME: VIDEO TAKEN? Tape Number:
 Counter Start:

DATA
10/2/91

SAMPLES TAKEN? N
 SAMPLE I.D. NUMBERS: 1. 2. 3.
 4. 5. 6.

	LENGTH m	WIDTH m	M2	%	THICK cm	PEN cm	OIL TYPE
SITE 1							
SITE 2							
SITE 3							
SITE 4							
SITE 5							

OVERALL OIL IMPACT: N
 OIL IN STREAM CHANNEL? N
 OIL ON BEACH WITHIN 50M OF STREAM MOUTH? N

SUBSTRATE

Bedrock	Granule
Boulder	Sand
Cobble	Silt
Pebble	Veget.

SPECIES	Pinks				
COUNT	800				

COMMENTS: Eagles & Gulls ~~on~~ on fish carcasses.
 The two streams drain into the same lake which empties in to Horsehead Bay.

10082 => 59° 59' 0" // 149° 1' 22" // S 2S 2E 24
 10080 => 59° 59' 1" // 149° 1' 20" // S 2S 2E 24