

ADF&G MULTI-ASSESSMENT FORM
1991 GENERAL ENTRY CHECKLIST

OK



NOA
10/4/91

STREAM#: 2322310100
SEGMENT: MC002

PAGE 26

DATE PRINTED: 08/19/91

LOCATION: McCARTY FJORD

SURVEY TYPE: 89 AFHS - SS / BS

METHOD: FOOT

DATE: 08/22/89

TEAM RECORDER: HILL

START TIME: 1230
END TIME: 1330

OBSERVERS: RANDALL

TIDES: *Flood*
OG/HAB DISCREPANCIES:

AGENCY: FG

PHOTOS TAKEN: N

STATION: 2322310100

ROLL#:
FRAME:

VIDEO TAKEN: Y TAPE#: 89RDR001H
START: END:

SAMPLES TAKEN: N

SAMPLE NUMBERS:

OIL IN STREAM BED: N

OVERALL OIL IMPACT: N

OIL ON BEACH BY MOUTH: N

WAVE EXPOSURE: HIGH

SHORELINE TYPE: BEACH

SUBSTRATE TYPE: BEDROCK	BOULDER	COBBLE	VEGETAT
GRAVEL 5	SAND 90	MUD/SILT	GRANULE 5

ANADROMOUS FISH PRESENT: Y

SPECIES: PINK SALMON	COUNT: 1000
RED SALMON	300



ACE 9962162 + H/SLP

ADF&G MULTI-ASSESSMENT FORM
1991 OILING ENTRY CHECKLIST

OK

PAGE 39

DATE PRINTED: 08/19/91

STREAM# : 2322310100
SEGMENT#: MC002

SURVEY TYPE : 89 AFHS - SS/BS LOCATION: McCARTY FJORD
DATE: 08/22/89
TIMES: 1230 - 1330 TEAM RECORDER: HILL

-- OILING EXTENT --

SITE#	SITE TYPE	DEPTH (cm)	LENGTH (m)	WIDTH (m)	AREA (m)	%	THICK (cm)	PEN (cm)	OIL TYPE CODES
1									NONE

COMMENTS:
SITE 12-2. FOOT SURVEYED ~ 1/2 MILE OF BEACH. 2 PLANES WITH SPORT FISHERMEN PRESENT. MET JOE MEEHAN AND LAURA GREFFINIUS (USNPS).

1989 - AFHS



Site 12-2

OK

ASC NUMBER: 232-23-10100
LOCATION: McCarty Fjord
HAM NAME: Delight Lake
NAI K-UNIT:
US QUADRANGLE: Seldovia C-1
SHORELINE TYPE: Beach
WAVE EXPOSURE: H

SEGMENT NUMBER: MC-2
LOCAL STREAM #:
ALL SEGMENTS:

YR CATALOGED:
LATITUDE: 59 32 20
LONGITUDE: 150 20 36
LEGAL: S 7 S 6 W 29

SC NUMBER:
SURVEY TYPE: SS
METHOD: BOT
DATE: 8/22/89
START TIME: 1230
STOP TIME: 1330

TEAM RECORDER: Doug Hill
OBSERVERS: Rick Randall

AGENCY(IES): AOFAG

PHOTOS TAKEN?
Roll #: Frames:
VIDEO TAKEN? Tape Number: 89-RDR-001-H-V
Counter Start: 0328-0400

SAMPLES TAKEN?

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

	LENGTH m	WIDTH m	M2	%	THICK cm	PEN cm	OIL TYPE
SITE 1							None
SITE 2							
SITE 3							
SITE 4							
SITE 5							

OVERALL OIL IMPACT:

OIL IN STREAM CHANNEL?
SUBSTRATE

OIL ON BEACH WITHIN 50M OF STREAM MOUTH?

Bedrock	Granules
Boulder	Sand 90
Cobble	Silt
Pebbles	Veget.

SPECIES	Pinks	Reds			
COUNT	1000	300			

REMARKS: Foot Surveyed approx. 1/2 mile of beach.
2 planes w/sport fishermen present
Met Joe Meehan + Laura Greffintus (USNPS)

FISH HABITAT ASSESSMENT FORM

McCarty Fjord

'REGION: 'PWS (KP, CI) 'K, AP 'OBSERVER(S) Doc Hill, Rick Randal

'SITE NO. 12-2 'AERIAL PHOTO NO. _____ 'CAT NO. 232-23-10100

'STREAM NAME Delight Lake 'LAT _____ 'LONG _____

'DATE 8/22/89 'TIME 1230 'TIDE: Low slack Flood High slack Ebb

'CATALOGED ANADROMOUS STREAM? N 'ANAD. FISH FOUND? N

'OIL FOUND IN STREAM? Y 'OIL FOUND NEAR STREAM (1 MI.)? Y

'OIL SAMPLES TAKEN? Y 'ID NOS. _____

'35 MM PICTURES TAKEN? Y 'ROLL NO(S). _____

'EXPOSURE NO.	'DESCRIPTION
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

ACE 9962165

'VIDEO FOOTAGE TAKEN? N 'CASSETTE NO(S). 89-RDR-001-H

'DESCRIPTION: McCarty Fjord - description & panorama of beach east of the anadromous stream. East side of the bay.

ACE 7380391

ANADROMOUS FISH OBSERVATIONS

	PINK	CHUM	RED	KING	COHO	DOLLY		
30 Aerial	1000		300					
29 Ground								

30 COMMENTS: Pinks - Creek between lake and lagoon
Reds - In lake

2 planes present - Sport fishermen fishing lagoon
Also, met Joe Meehan and Laura Grettinius (USNPS-Rangers)

OIL OBSERVATIONS

*Site 2
12/11*

EXTENT OF OIL:

	WITHIN STREAM	OUTSIDE STREAM
31 SURFACE COVERAGE	/	/
32 SURFACE THICKNESS	/	/
33 PENETRATION	/	/

OIL DISTRIBUTION DIAGRAM (SHOW SAMPLING SITES)

34 PREDOMINANT SUBSTRATE TYPE:

- 1. Bedrock
- 2. Boulder
- 3. Cobble
- 4. Gravel
- 5. Sand
- 6. Mud
- 7. Other _____

*Foot Surveyed Approx.
1/2 mile of beach*

*No Oil
Observed*

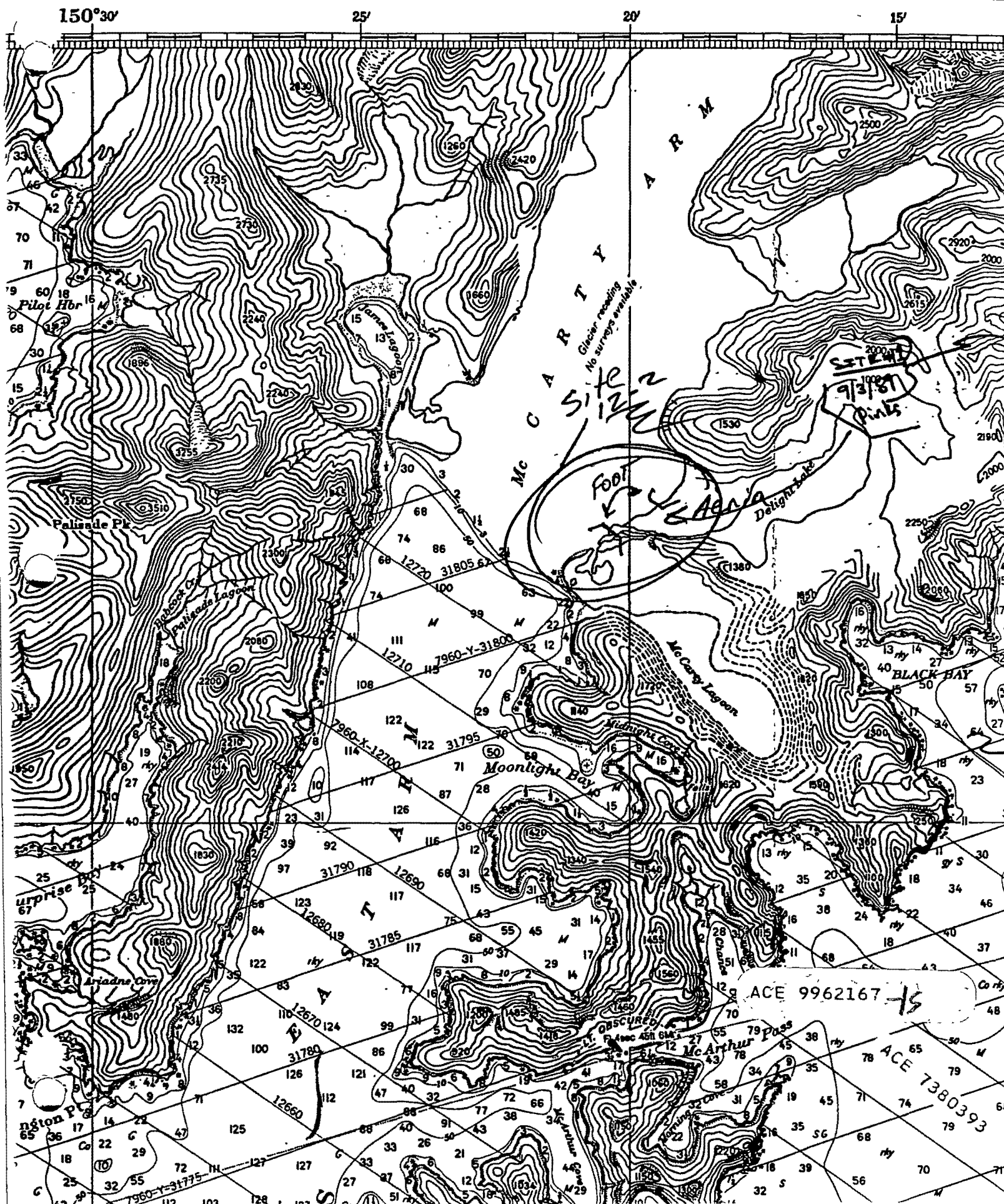
35 COMMENTS:

ACE 9962166

ACE 7380392

Chart #16681

Formerly C&GS 8530, 1st Ed. Sept. 1930 (Plate No. 4061-4063)



1989-AFHS

Site 12-2

ASC NUMBER: 232-23-10100	SEGMENT NUMBER: MC-2	YR CATALOGED:
LOCATION: McCarty Fjord		LATITUDE: 59 32 20
STREAM NAME: Delight Lake		LONGITUDE: 150 20 36
NAI K-UNIT:	LOCAL STREAM #:	LEGAL: S 7 S 6 W 29
USGS QUADRANGLE: Seldovia C-1	ALL SEGMENTS:	
SHORELINE TYPE: Beach		
WAVE EXPOSURE: H		

ASC NUMBER:	TEAM RECORDER: Doug Hill
SURVEY TYPE: SS/89	OBSERVERS: Rick Randall
METHOD: Foot	AGENCY(IES): AOFHS
DATE: 8/22/89	PHOTOS TAKEN? N
START TIME: 1230	Roll #: Frames:
STOP TIME: 1330	VIDEO TAKEN? Y Tape Number: 89-RDR-001-H-V
	Counter Start:

DATA 10/4/91

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	Granules
Boulder	Sand 90
Cobble	Silt
Pebbles	Veget.

SPECIES	Pinks	Reds			
COUNT	1000	300			

COMMENTS: Foot Surveyed approx. 1/2 mile of beach.
2 planes w/spot fishermen present
Met Joe Meehan + Laura Greffintus (USNPS)

ACE 9962168 41PHF

FISH HABITAT ASSESSMENT FORM

McCarty Fjord

'REGION: 'PWS KP, CI 'K, AP 'OBSERVER(S) Doc Hill, Rick Radtke

'SITE NO. 2-2 'AERIAL PHOTO NO. _____ 'CAT NO. 232-23-10100

'STREAM NAME Delight Lake 'LAT _____ 'LONG _____

'DATE 8/22/89 'TIME 1230 'TIDE: Low slack Flood High slack Ebb

'CATALOGED ANADROMOUS STREAM? Y N 'ANAD. FISH FOUND? Y N

'OIL FOUND IN STREAM? Y N 'OIL FOUND NEAR STREAM (1 MI.)? Y N

'OIL SAMPLES TAKEN? Y N 'ID NOS. _____

'35 MM PICTURES TAKEN? Y N 'ROLL NO(S) _____

'EXPOSURE NO.	'DESCRIPTION

'VIDEO FOOTAGE TAKEN? Y N 'CASSETTE NO(S) 89-RDR-001-H

'DESCRIPTION: McCarty Fjord - Description & panorama of beach east of the anadromous stream. East side of the bay.

ANADROMOUS FISH OBSERVATIONS

	PINK	CHUM	RED	KING	COHO	DOLLY		
28 Aerial	1000		300					
29 Ground								

30 COMMENTS: Pinks - Creek between lake and lagoon
Reds - In lake

2 planes present - Sport fishermen fishing lagoon
Also, met Joe Meehan and Laura Grettinius (USNPS-Layers)

OIL OBSERVATIONS

Site N
 2/11

EXTENT OF OIL:

	WITHIN STREAM	OUTSIDE STREAM
31 SURFACE COVERAGE	/	/
32 SURFACE THICKNESS	/	/
33 PENETRATION	/	/

34 OIL DISTRIBUTION DIAGRAM (SHOW SAMPLING SITES)

35 PREDOMINANT SUBSTRATE TYPE:

- 1. Bedrock
- 2. Boulder
- 3. Cobble
- 4. Gravel
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- 7. Other _____

Foot Surveyed Approx.
 1/2 mile of beach

No Oil
 Observed



36 COMMENTS:

Chart #16681

Formerly C&GS 8530, 1st Ed., Sept. 1930 (Plate No. 4061-4063)

