

ADF&G MULTI-ASSESSMENT FORM
1991 GENERAL ENTRY CHECKLIST

STREAM#: 26285850
SEGMENT: WB009

PAGE 86

DATE PRINTED: 07/25/91

LOCATION: WIDE BAY

SURVEY TYPE: 90 PRE SCREEN - SS

METHOD: GROUND

DATE: 04/28/90

TEAM RECORDER: WEISS

START TIME: 1135

OBSERVERS: BARNHART THOMAS

END TIME: 1200

TIDES: EBB SLACK

AGENCY: FG EXX

OG/HAB DISCREPANCIES: -

PHOTOS TAKEN: Y

STATION: 26285850

ROLL#: ??

FRAME: 03

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: N

OIL ON BEACH BY MOUTH: N

WAVE EXPOSURE: MOD

SHORELINE TYPE: LOW-LYING ROCKS

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

GRAVEL 40 SAND 50 MUD/SILT -0- GRANULE -0-

ANADROMOUS FISH PRESENT: -

SPECIES: -0-

COUNT: -0-

-0-

-0-

-0-

-0-

-0-

-0-

-0-

-0-

ADF&G MULTI-ASSESSMENT FORM
1991 OILING ENTRY CHECKLIST



PAGE 89

DATE PRINTED: 07/26/91

STREAM# : 26285850
SEGMENT#: WB009

SURVEY TYPE : 90 PRE SCREEN - SS LOCATION: WIDE BAY
DATE: 04/28/90
TIMES: 1135 - 1200 TEAM RECORDER: WEISS

-- 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-	-0- ST

COMMENTS:

SMALL AMOUNT OF STAINED DRIFT. RECOMMEND NO ANADSSAT.



ADF&G MULTI-ASSESSMENT DATA FORM

1 SURVEY TYPE: BS SS DS TS AVS SCHA MMS PTA

2 REGION: PWS KP, CI KAP

METHOD: Aerial Ground Boat3 DATE: 4/28/9015 HIGH TIDE TIMES: 121 TEAM RECORDER: E. WEISS4 START TIME: 113516 HIGH TIDE HTS: 122 OBSERVERS: J. BARNHART, B. THOMAS5 STOP TIME: 120017 LOW TIDE TIMES: 1136, 123 AGENCY: ADF&G / EXXON6 SEGMENT #: W300918 LOW TIDE HTS: -4.2, 124 PHOTOS TAKEN: (Y) N

7 STATION #: _____

19 TIDE HT AT SURVEY: _____

Roll #: ? Frame: 38 K-UNIT: K1108Ebb Slack Flood Slack25 VIDEO TAKEN: Y TAPE#: _____

9 STAT AREA: _____

20 USCG QUAD: _____

Start: _____ End: _____

10 LAT: _____

11 LONG: _____

26 SAMPLES TAKEN? Y N Number

12 SOURCE: Map Loran

011 _____

13 LOCATION: _____

Sediment _____

14 DESCRIPTION: _____

Biological _____

Water _____

EXTENT OF OIL

	SHORELINE				STREAM			
	L	W	M ²	S	L	W	M ²	S
27 SURFACE COVERAGE								
28 SURFACE THICKNESS								
29 PENETRATION								

36 CATALOGED ANAD. FISH SREAM? Y (850) N37 CATALOG #: 262-85-UNCAT38 STREAM NAME: LITTLE B. & CREEK39 OIL IN STREAM BED? Y X40 OIL ON STREAM BANKS? Y X41 OIL ON BEACH ADJACENT TO MOUTH? Y N
(within 50 meters)42 OIL WITHIN 1 MILE OF STREAM? Y NWhere: No Survey30 OVERALL OIL IMPACT: N VL L M H

31 OIL TYPE: Pooled Mousse Tar Asphalt Sticky Stain

32 OILED DEBRIS? Y N33 SHORELINE TYPE: Headland Low-lying Rocks Beach Cove
Lagoon Marsh34 WAVE EXPOSURE: High Moderate Low35 SUBSTRATE TYPE: Bedrock _____ Boulder _____ Cobble 10
Gravel 40 Sand 50 Mud/silt _____44 ANADROMOUS FISH OBSERVATION
Species Aerial Ground

<u>Non-observed</u>		

COMMENTS: SM. AMOUNT OF STAINED DRIFT.

ACE 7334771+FIHF

RECOMMEND: NO ANADSSAT Elwein

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7 STATION #: _____

19 TIDE HT AT SURVEY: _____

Roll #: ? Frame: 38 K-UNIT: K1108EbbSlack

Flood

Slack

25 VIDEO TAKEN: Y TAPE#: _____

9 STAT AREA: _____

20 USCG QUAD: _____

Start: _____ End: _____

10 LAT: _____

11 LONG: _____

26 SAMPLES TAKEN? Y Number

12 SOURCE: Map Loran

Oil

13 LOCATION: _____

Sediment

14 DESCRIPTION: _____

Biological

Water

EXTENT OF OIL

27 SURFACE COVERAGE

SHORELINE				STREAM			
L	W	M ²	%	L	W	M ²	%

28 SURFACE THICKNESS

--	--	--	--	--	--	--	--

29 PENETRATION

--	--	--	--	--	--	--	--

30 OVERALL OIL IMPACT: N VL L M H

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Species Aerial Ground

<u>Non-Observed</u>		

COMMENTS: SM. AMOUNT OF STAINED DRIFT.

ACE 7334771+FIHF

RECOMMEND: NO ANADSSAT E Wein

45 PHOTOLOG

FRAME(S)	DESCRIPTION

46 OIL DISTRIBUTION DIAGRAM

= Sample taken
= Photo frame # and
shot direction.

ACE 7334772 -L/HF