

SEGMENT INSPECTION RECORD

COPY

ADEC # K9-16

Shoreline Segment: BR-2

Shoreline Treatment Process(es) Completed for this Segment

Yards Signed Off

☐

Hot water wash

☐

Mechanical

☐

Warm water wash

☒

Non-mechanical

☐

Water deluge

☐

Other

Exxon

Treatment as indicated above has been completed. Request demobilization from this segment.

Exxon Comments

Signature

Date 8/24/89

Time 1530

Printed Name

Jim Wade

Existing Shoreline Condition As
Visually Determined by USCG

Surface Oil

Percent	Degree of Oiling
☐	Heavy
☐	Medium
☐	Light
☐	Very Light

100%

Subsurface Oil

☐

Yes

☐

No

Comment Below

☐

Reassessment

Yes - Necessary

☐

No - Not necessary unless re-oiled

ADEC Rep

Comments

Existing Shoreline Condition As
Visually Determined by ADEC

Surface Oil

Percent	Degree of Oiling
☐	Heavy
☐	Medium
☐	Light
☐	Very Light

100%

Subsurface Oil

☐

Yes

☐

No

Comment Below

☐

Reassessment

Yes - Necessary

☐

No - Not necessary unless re-oiled

Signature

Date

Time

Printed Name

FOSC Rep

Demobilization approved/disapproved

Comments

Inspected ADEC, NPS & Exxon 12th. Concern with Exxon's Decisions is correct no cleanup.

Signature

Date

Time

Printed Name

Copy: Exxon ADEC FOSC ISCC

Return All Signed Originals to Exxon

 HIF/SHF
 ACE 1951385

AUG 28 '89 18:05 EXXON ACE 1 MTY FINE

P.1/1

DISTRICT SECTION/ STAT. AREA	SPECIFIC LOCATION	TIME	INTERTIDAL		NEARSHORE (<1 MI.)		SURVEY METHOD, DISTANCE, & CONDITIONS		COMMENTS
			IMPACT	OIL TYPE	IMPACT	OIL TYPE	INTERTIDAL	NEARSHORE	
K9/16	KAGUYAK	0800- 1450			L	M	F		ALL BAGS PICKED UP - SEC. AT 1950.
K9/14	KIUKPALIK	0700- 1400			M	M	F		TEAM HAD TO STOP CLEANUP DUE TO WCLE. WEATHER WILL WON BEACH AGAIN TOMORROW

PAI MILLER
PLEASE NOTE

IMPACT CLASSIFICATION (OIL COVERAGE OF AREA):

H HEAVY >50% OR >6 METER BAND
M MODERATE 10-50% OR 3-6 METER BAND
L LIGHT 1-10% OR 1-3 METER BAND
VL VERY LIGHT <1% OR <1 METER

SURVEY CONDITIONS

P POOR
F FAIR
G GOOD
E EXCELLENT

SURVEY METHODS

F FOOT
FW FIXED WING AIRCRAFT
H HELICOPTER
B BOAT

OIL TYPE:

VL VERY LIGHT SHEEN (PATCHY LIGHT SHEEN COVERING 5-10% OF AREA)
LS LIGHT SHEEN (ALMOST TRANSPARENT/SIMILAR TO WINDROWS AND NATURAL SHEEN FROM BIOLOGICAL PROCESSES)
SS SILVER SHEEN (SILVERY/SHIMMERY APPEARANCES)
RS RAINBOW SHEEN (SHEEN REFLECTS COLORS)
M MOUSSE (BROWN OIL/1MM OR THICKER LAYER OIL/WATER EMULSION (30-50% OIL-50-70% WATER)
TB TAP DRISS (GENERALLY VERY BLACK AND SEMIFIRM WITH OBVIOUS TEXTURED APPEARANCE)

ACE 1951386

(version 6/04/89)

SHORELINE PRE-CLEANUP ASSESSMENT BLOCK REPORT

Block (see enclosed map): K9-16

Includes Shoreline Segments: BR-1, BR-2

Location: Big River Bay

Submitted: _____ Date: _____
(for Exxon)

FOSC Approval: _____ Date: _____

The cleanup procedures identified in the Shoreline Cleanup Program are recommended. Exxon and other field personnel are encouraged to suggest innovations and productivity enhancements to the OSC's on-scene representative. Requirements for safety and the protection of cultural material must be observed.

CC: KISCC

ACE 1951387

K-9-16

L

A R I S

E O I L

INT. KATHY'S

ACE 1951388

-14/SINE