

ORIGINAL

SEGMENT INSPECTION RECORD

RECEIVED
7/29/89ADEC # K-7-3Shoreline Segment: To include LC-6
Entire sub unit

Shoreline Treatment Process(es) Completed for this Segment

☐ 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.

Comments

Signature

Jack A. Rickner

Date

7/28/89

Time

1611

Printed Name

Jack A. RicknerExisting Shoreline Condition As
Visually Determined by USCG
Surface Oil

Percent	Degree of Oiling
☐	Heavy
☐	Medium
☐	Light
☐ 0%	

100%
Subsurface Oil☐ Yes

Comment Below

☐ Reassessment☐ Yes - Necessary☒ No - Not necessary

ADEC Rep

Comments

Existing Shoreline Condition As
Determined by ADEC

Surface Oil	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

Type A shoreline Demobilization approved/disapproved

Comments

No evidence of surface or subsurface oil.

Signature

P.J. Cormier

Date

1 AUG 89

Time

2235

Printed Name

P.J. Cormier, USCG

Copy: Exxon

ADEC

FOSC

ISCC

Return All Signed Originals to Exxon

ACE 1853084

+FIS/HF

Shoreline Segment Tracking Form

Zone

KODIAK

Unit-SubUnit-Segment ID

R7-3-LC-901

Date

1 AUG 89

Shoreline / Segment Name

SUKHOI L.

Predominant Sediment
(circle one)

Boulder (>256 mm)	Cobble (64-256 mm)
Pebble (4-64 mm)	Gravel (2-4 mm)
Sand (0.06-2 mm)	Mud (<0.06 mm)
Rock	Vertical Cliff

Impact.. Classification
(circle one) **

Heavy	Moderate
Light	Very Light

NONE

Oiling On Debris
(circle one)

Heavy	Moderate
Light	None

Seg. Length (yds)

24,727

Oiled Width (yds)

> 1

% of Seg.

Area* Oiled

0

Penetration (In.)

0

* Seg. Area = Seg. Length x Oiled Width

Treatment / Notes

Beach Treatment /
Gross Contamination Removal

Start Date
Completed Date

Form Filled Out By
(circle one)

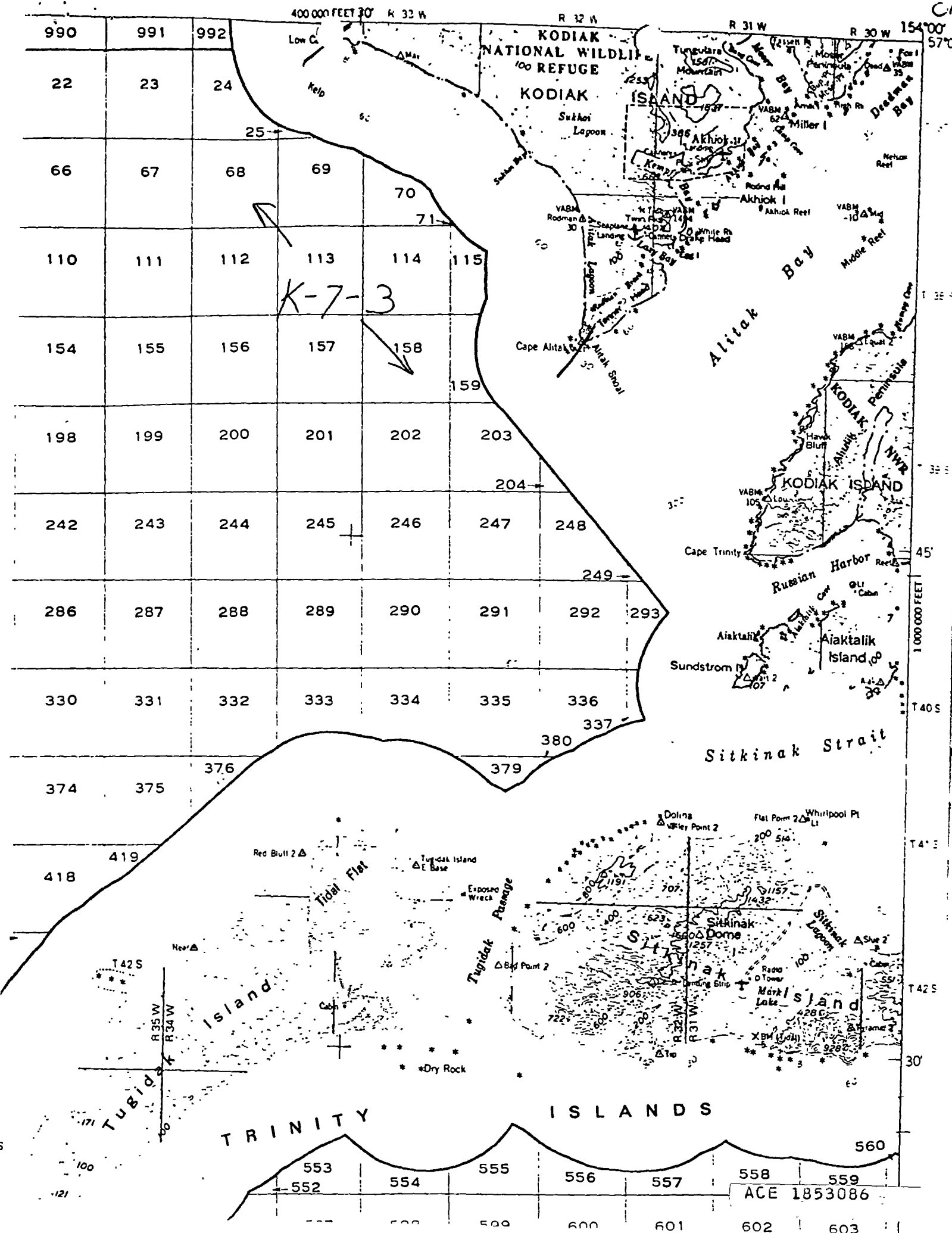
SCAT	ADEC	ADF&G	NPS
USFWS	USCG	NOAA	Other

- ** Heavy - >50% discontinuous coverage or
>6m continuous band.
Moderate - 10 to 50% discontinuous coverage
or 3 to 6 m continuous band.
Light - 1 to 10% discontinuous coverage
or 1 to 3m continuous band.
Very Light - <1% discontinuous coverage
or <1m continuous band.

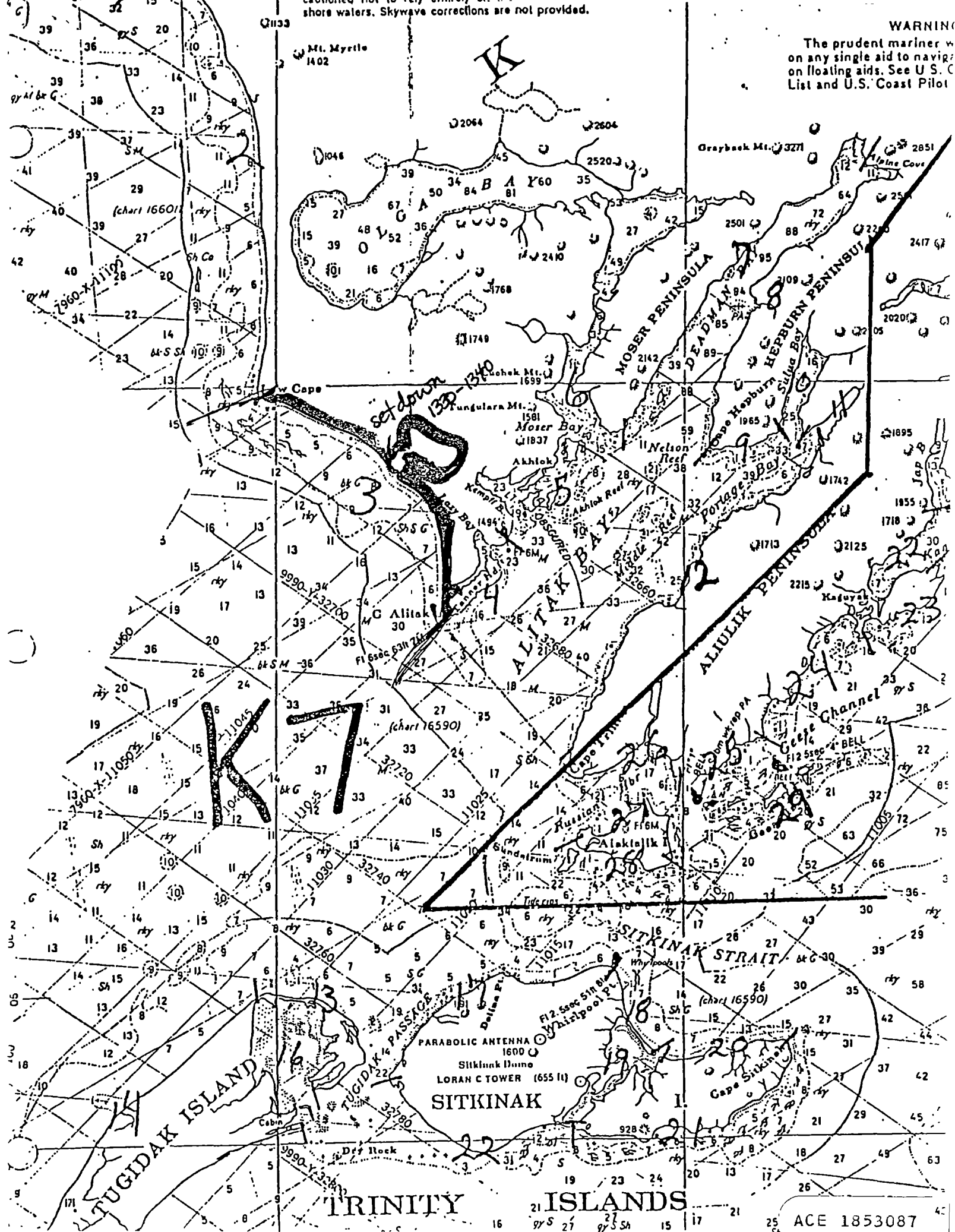
Observer: P.J. CORMIER

This form must be completed for any beach segment that is being treated, other than SCAT segments, and must be submitted with a map attached which shows the segment boundaries.

ACE 1853085



The prudent mariner will not rely on any single aid to navigation. He will use all aids on floating aids. See U. S. Coast List and U. S. Coast Pilot.



SEGMENT INSPECTION RECORD

ADEC # K7-3Shoreline Segment: LC-1,2,3,5,7

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 WadeExisting 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

see comments (over)

Signature

Date

9/5/89

Time

5:00 PM

Printed Name

Scott Shetter

FOSC Rep

Demobilization approved/disapproved

Comments

No oil observed.

Signature

Date

9/5/89

Time

1745

Printed Name

J.A. STAGLIANO

Copy: Exxon

ADEC FOSC ISCC

Return All Signed Originals to Exxon

(version 5/02/89)

SHORELINE CLEANUP PROGRAM

DATE 6/29/89

SHORELINE SEGMENT LC-3

LOCATION: (see enclosed map) LOW CAPE-KODIAK ISLAND

SANDY BEACH SOUTH EAST OF LOW CAPE TO SOUTH SIDE OF SUKHOI BAY

ADEC NO. K 7-3 SHORELINE ASSESSMENT DATE: 6/18/89

Recommended Cleanup Activity(ies):

No cleanup recommended at this time, subject to FOSC approval. Very small quantities of oil occur on this segment and there is high potential for wave action to clean this area.

Priorities Considerations: Class 5-A

KISCC considers this a sensitive area due to salmon runs in Sukhoi Bay.

Ecological Constraints (from site survey):

Should oiling occur and cleanup take place. Avoid contamination of Sukhoi Bay.
Stay out of grassy areas.

Archeological Constraints (from site survey):

If cleanup is planned, archaeological constraints must be reconsidered.

Douglas Reger
State Historic Preservation Officer *

Date: 6/29/89

EXXON: [Signature]

Date: 7/1/89

FOSC: [Signature] REVA 7/3/89

Date: 7/15/89

Revisit for reoiling; future conditions
* Signature required to satisfy stipulations in Alaska DNR land use permits for tide and submerged lands.

(version 5/16/89)

SHORELINE OIL EVALUATION FORM - KODIAK

Date: June 18/89 / Time: 16:40

Observer: Mike Miles

Surveyed From: Foot/Boat/Helio/Plane

Weather: Sun/Cloud/Rain/Snow/Fog

LOCATION KODIAK ISLAND

entrance to
Sukhoi Bay

SEGMENT I.D. K-7-3-W-3

LENGTH OF SHORELINE SEGMENT: 5250 m

ACCESS: Foot/Vehicle/Boat/Barge/Helio/Float Plane

SHORELINE:

Shoreline Type: SPI/BEA/COV/HLD/STRT

Slope: LANG/HANG/VER

Wave Exposure: High/Med/Low on outside

Sediment: B 5 / C 30 / P 30 / G 20 / S 15 / M / R

Drift Debris on Beach: Yes/No Supra/Upper/Mid/Lower Type logs

OIL

Degree of Oiling: Heavy/Moderate/Light/No Oil/Unobserved

Total Area of Beach Impact: SU / SP / H / M / L

OIL DISTRIBUTION

Continuous: Y/N Segment No. Bands Width

Sporadic: Y/N Segment Min/Max Dia .3 cm Impact Width 3-7.5 m

Est. Oil Thickness where > 1cm: 4/A cm SU / SP / UP / MID / LO

Est. Oil Penetration: 0 cm SU / SP / UP / MID / LO

Layers? Yes/No No# Layers Oil Weathering

Drift Debris Oiled? Yes/No Supra/Upper/Mid/Lower Amount: H / M / L / VL

OIL MORPHOLOGY

Pooled Oil 0 % "Free" Oil 0 % Spattered 100 % H/M/L/VL Sheen %

OIL WEATHERING (LOW)

Fresh Oil 0 % SU/SP/VP/MID/LO Choc Mousse 0 % SU/SP/VP/MID/LO

Pancake Mousse 0 % SU/SP/VP/MID/LO Asphalt Mousse 100 % SU/SP/VP/MID/LO

Tar Formation 0 %

Comments:

See attached comment sheet

DOCUMENTATION:

Map/Aerial photo marking segment boundaries see attached

VTR: Y/N Tape Number(s) _____

Photography: Y/N Roll Number(s) JT-2

Sample Numbers Collected: N/A

MIKE MILES

JUNE 18 / 89

KODIAK ISLAND

ENTRANCE TO SUKHOI BAY

K-7-3-LC-3

COMMENTS

SHORELINE OIL EVALUATION

This segment consists of the entrance to Sukhoi Bay and the section of narrow pebble / cobble beach to the north.

No oil was found on the outer exposed section of coast. Occasional small (1-3 mm) dried tar "spots" occur on pebbles and cobbles in more sheltered locations in the bay entrance. This material, which does not have the potential to be remobilized, can be expected to be cleaned during the next few high tide storms.

Clean-up activities are recommended

ECOLOGICAL EVALUATION

LOCATION: Low Cape → Cape Alitak SITE: Sand beach North of Sukhoi Bay OBSERVER: J. Tarpley
 LOCATION PREFIX: K7/LC SEG. NO.: K-7-3-LC-3 LENGTH: 5250 (M)
 DATE: 6/18/89 TIME (HHMM): 1100 & 1615 TIDE HT.: +2.0 (M)

OILED ZONE: Splash High Medium Low

SUBSTRATUM: Rocks Boulder Cobble Gravel Sand Mud

LIVE BIOTA

Fucus (algae): Patchy Y/N Contin. Y/N Dense Y/N Sparse Y/N None Y/N

Mytilus (Mussels): Patchy Y/N Contin. Y/N Dense Y/N Sparse Y/N None Y

Balanus (Barnacles): Patchy Y/N Contin. Y/N Dense Y/N Sparse Y/N None Y

Littorina

Patchy Y/N Contin. Y/N Dense Y/N Sparse Y/N None Y/N

Limpets: Patchy Y/N Contin. Y/N Dense Y/N Sparse Y/N None Y/N

OTHER OBSERVATIONS: Drift algae & wood scattered along high tide line
and storm berm. Clam, Mytilus, Snail, Razor clam shells abundant.
Cancer Crab carapaces also abundant in drift.

CLEANUP PRECAUTIONS: None

MAMMALS: Otters _____ Harbor Seals _____ Sea Lions _____ Whales _____
 Other NONE

BIRDS: NONE

GENERAL OBSERVATIONS: At ≈ 1100h fly over to inspect beach. At 1615 land
on south point of entrance to Sukhoi Bay. No biota. High energy beach

CULTURAL RESOURCE EVALUATION

Date 6-18-89 Location Low Cape - Cape Alitay Site Sukhoi Bay

Location Prefix K7-3-LC Segment # 3 Length 5250

Survey Method:

Air ✓ (A - indicate on map) Boat _____ (A - indicate on map)

Ground ✓ (G - indicate on map)

Known cultural resources (AHRS #) NONE Data Source AHRS #1

Oil conditions/beach visibility VERY Light to NONE

Width of beach zone surveyed 5 m Tree fringe surveyed up to 25m

Cultural resources observed in beach zone (AHRS code) NONE
FCR

Cultural resources observed in tree fringe (AHRS code) HSP, MON, PAS, PAO

General observations justifying survey method and segment's site probability:

Shore Profile Portion of Segment northwest of Sukhoi Bay is a sand/pebble beach below AN
flooded scarp. South shore of the Bay is a sand/pebble/cobble below AN
A low (1-4m) grassy upland

Fresh Water Sources Small streams and lakes

Sea Exposure Ocean shore is highly exposed. Shores of the Bay are protected

Access/Safety Accessible by boat, air and ATV

Probability of undiscovered sites in beach zone (circle one) 1 2 3 4 (5)

Monitoring during cleanup needed (yes/no) Collection yes (no)

Photos: Color Roll # M2Y 7 Frames 27-28, 30-37

B/W Roll # _____ Frames _____

Observer(s) Mike YARBOROUGH Rick Knecht

Time survey started 9:00 AM Time survey ended 5:00 PM
4:15 PM

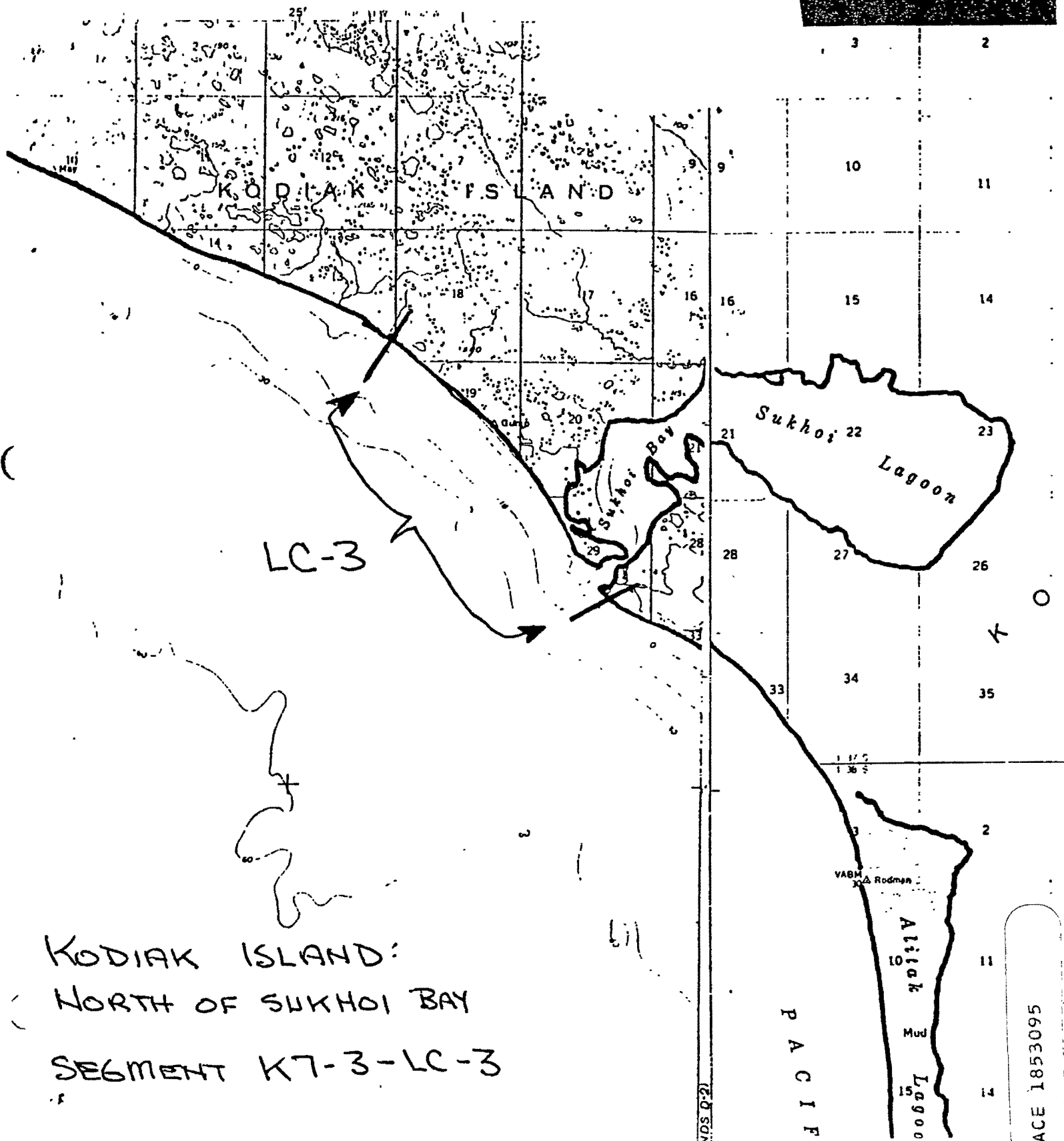
Cultural resource considerations/restraints:

NO clean-up recommended at this time. Should this recommendation
change, the area at the entrance to the Bay and its
southern shore should be monitored.

TRINITY ISLANDS

AL

I 63 360 SERIES



ACE 1853095

SEGMENT INSPECTION RECORD

ADEC # K-7-3

Shoreline Segment: To include LC-6

Shoreline Treatment Process(es) Completed for this Segment

☐ Hot water wash	☐ Mechanical
☐ Warm water wash	☒ Non-mechanical
☐ Water deluge	☐ Other

Entire sub unit

Exxon

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

Comments

Signature Jack A. Rickner

Date 7/28/89

Time 1611

Printed Name Jack A. Rickner

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
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100%

Subsurface Oil

☐ Yes ☐ No

Comment Below

☐ Reassessment
Yes - Necessary

☐ No - Not necessary unless re-oiled

Signature

Date

Time

Printed Name

FOSC Rep

Type A shoreline demobilization approved

Comments

No evidence of surface or subsurface oil.

Signature

Date

Time

Printed Name

P.J. Cormier, LT, USCG

Copy: Exxon ADEC FOSC ISCC

Return All Signed Originals to Exxon

ACE 1853096

ALISHF