

# SEGMENT INSPECTION RECORD

ORIGINAL

ADEC # K5-4

Shoreline Segment:

Shoreline Treatment Process(es) Completed for this Segment

|                                          |                                                    |
|------------------------------------------|----------------------------------------------------|
| <input type="checkbox"/> Hot water wash  | <input type="checkbox"/> Mechanical                |
| <input type="checkbox"/> Warm water wash | <input checked="" type="checkbox"/> Non-mechanical |
| <input type="checkbox"/> Water deluge    | <input type="checkbox"/> Other                     |

Exxon

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

Comments

Signature Jack A Rickner

Date 29 JUL 89

Time 1140

Printed Name Jack Rickner

Existing Shoreline Condition As Visually Determined by USCG

Surface Oil

|                                         |                  |
|-----------------------------------------|------------------|
| Percent                                 | Degree of Oiling |
| <input type="checkbox"/>                | Heavy            |
| <input type="checkbox"/>                | Medium           |
| <input type="checkbox"/>                | Light            |
| <input checked="" type="checkbox"/> 012 | Very Light       |

100%

Subsurface Oil

☐ Yes ☒ No

Comment Below

Reassessment  
☐ Yes - Necessary

☒ No - Not necessary unless re-oiled

ADEC Rep

Comments

Signature

Date

Time

Printed Name

FOSC Rep

Type A

Demobilization approved/disapproved

Comments

ADEC REP NOT AVAILABLE FOR INSPECTION. EVIDENCE THAT HOUSE PARTIES WERE REMOVED. No evidence of subsurface o.i. No visible evidence of scattered up HMs on rocks. Found one TARBALL & 10 meter. Recommend Revisit later date.

Signature

Date

Time

Printed Name

Paul J. Cormier, LT, USCG

Copy: Exxon ADEC FOSC ISCC

Return All Signed Originals to Exxon

ACE 1853301-HF/S/HF

2 Wildlife Service  
at David L. Kirkby

Segment Inspection Team in KS-4

negligable spattering of some rocks with oil,  
ce of subsurface oil, tar balls, or mouse patties,  
ne (1) tar ball.

recommended no further action.

David L Kirkby

## Shoreline Segment Tracking Form

Zone

KODIAK

Unit-SubUnit-Segment ID

K5-4 SP 903

Date

8/12/89

Shoreline / Segment Name

WOMENS BAY

Predominant Sediment  
(circle one)

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

Impact Classification  
(circle one) \*\*

|       |            |
|-------|------------|
| Heavy | Moderate   |
| Light | Very Light |

Oiling On Debris  
(circle one)

|       |          |
|-------|----------|
| Heavy | Moderate |
| Light | None     |

Seg. Length (yds)

19,360

Oiled Width (yds)

&gt;1

% of Seg.

Area\* Oiled

55

Penetration (in.)

Ø

\* 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. Cornin

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.

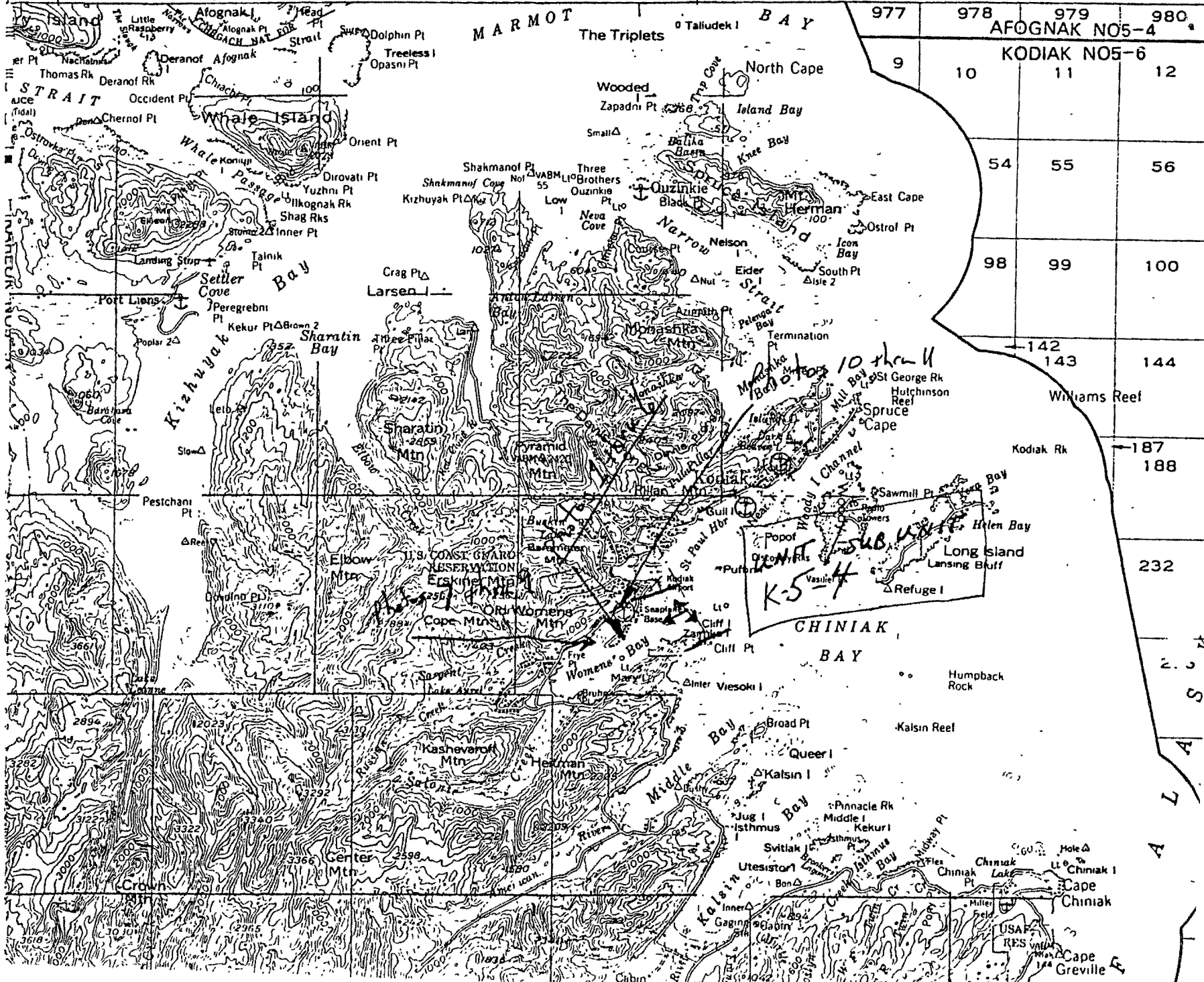
1523 W.  
153°

R 22 W

R 21 W

R 20 W  
30'

800 000 FEET R 19 W



ACE 1853304-1145/HF