NET SANDSTONE OF THE BELUGA FORMATION, COOK INLET BASIN, ALASKA

1976

EXPLANATION

51% Well location showing percentage.

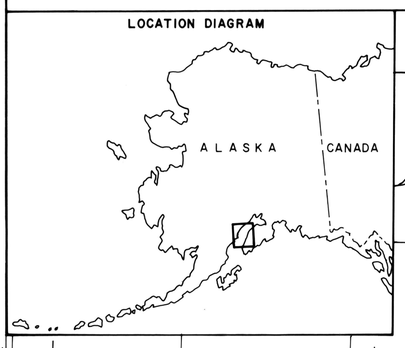
This map has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature. It has not been updated since its original compilation.

SCALE 1:192,000

CONTOUR INTERVAL - 10%

5 0 5 10 miles
5 0 5 10 15 kilometers

LOCATION DIAGRAM



N

ROCKS

Kustulua River

Union Bachatna Creek Unit No. 1
ABSENT

Amoco Bachatna Creek State 56446 No. 1
ABSENT

Hartog North Kustatan State No. 1
N/A

Shell Johnson Slough No. 1
ABSENT

Union Bachatna Creek Unit No. 7
ABSENT

Socal Kustatan Unit 43-30
ABSENT

Amoco West Foreland No. 1
N/A

Shell Foreland Channel State No. 1
ABSENT

Amoco Foreland State 29691 No. 1
35%

Amoco Redoubt Shoal State 22064 No. 1
46%

Tenneco State 36465 No. 1
51%

Drift River

GROUP

KENAI

Arco Drift River State No. 1
ABSENT

Hunt Kalgin Island State No. 1
42%

KALGIN ISLAND

Hunt Old Mans Bay State No. 1
49%

Redoubt Creek

CRESCENT LAKE

Crescent River

TUXEDNI BAY

CHISIK ISLAND

APPROXIMATE LIMIT OF KENAI GROUP REMOVED BY EROSION ?

670 713 715 756 760 800 804 843 849 887 894 931 938 975 982 7 14 50 58 94 101 137 145 180 188 222 232 266 276 310 320 353 364 397 408 441 452 485 496 529 540 573 584 617 627 661 671 705 715 749 759

50%
40%
30%
20%

KENAI

Union Kenai Unit No. 14-6
59%

Union Sterling Unit 23-15
47%

HIGHWAY

Trinity-Canadian Homesteaders Unit No. 1
15%

Halbouty King 1-B
24%

Kenai River

STERLING

40%
Union Coho Unit No. 1

55%
Union Kasilof State No. 1

TUSTUMENA LAKE

Socal Falls Creek No. 1
43%

24%
Marathon Clam Gulch State No. 1

HIGHWAY

Union Ninilchik No. 1
45%

Mobil Ninilchik Unit No. 1
51%

Amoco Edna Mae Walker No. 1
42%

Socal Deep Creek Unit No. 1
38%

37%
Superior Happy Valley Unit No. 31-22

STERLING

Pennzoil Starichkof State Unit No. 1
N/A

Pennzoil Starichkof State No. 1
N/A

28%
Socal North Fork Unit No. 11-4

North Fork Chakda River

Gulf South Caribou Hills Unit No. 1
17%

Socal Anchor River No. 1
19%

32%
Socal North Fork Unit No. 41-35

33%
Socal Anchor Point No. 1

Anchor River

BRADLEY LAKE

24%
Occidental South Diamond Gulch Unit No. 1

48%
Halbouty Fritz Creek No. 1

22%
Texaco Coal Bay State No. 1

HOMER

APPROXIMATE LIMIT OF KENAI GROUP REMOVED BY EROSION ?

REMOVED BY EROSION ?

R 18 W 20' R 17 W R 16 W 152°00' R 15 W R 14 W 40' R 13 W R 12 W 20' R 11 W R 10 W 151°00' R 9 W R 8 W 40'

T 10 N T 9 N 50' T 8 N T 7 N 40' T 6 N T 5 N 30' T 4 N T 3 N 20' T 2 N T 1 N 10' T 1 S T 2 S 60°00' T 3 S T 4 S 50' T 5 S 40' T 6 S T 7 S T 8 S 30' T 9 S T 10 S 20'