NORTH SLOPE 2D SEISMIC SURVEY 66UGU

-150°00'

70°20'

70°10'

COLVILLE DELTA 25-01
COLVILLE DELTA 03
WEST SAK 16
WEST SAK 17
KUPARUK RIVER UNIT WSAK 3J 101
KALUBIK CREEK 01
KRU U
PALM 01A
KUPARUK RIVER UNIT PALM 01
UGNU 01
KUPARUK RIVER UNIT 1Q 101
WEST SAK 11
WEST SAK 09
ATARUQ 02
WEST SAK 18
WEST SAK 14
WEST SAK 03
KUPARUK 2F 20 (AKA WEST GOLDHILL 1)
WEST SAK 15
WEST SAK 04
WEST SAK 10 (WSAK B-10)
WINTE
WINTER
WEST SAK 13
WEST SAK 20
TARN 2
TARN 1
TARN 3A
TARN 4
BERMUDA 01
KOOKPUK 01
OBERON 01
COLVILLE RIVER 01 ORIGINAL HOLE
PLACER 01
PLACER 02
COLVILLE 01
TILL 1
FIORD 01
FIORD 2
FIORD 3A
NECHELIK 01
ARCO BERGSCHRUND 1
ARCO BERGSCHRUND 02
RCO NANUK 01
LPINE 3
UNIT CD2 33A
UNIT CD2 46
UNIT CD2 50

U-50 6225 6230 6340 6345
U-49 6221 6220 6250 6164
U-47 6000 6010 6020 6030 6040 6310
U-51 6402 6190 6410 6163
U-48 6160 6180 6150 6170 6140 6130 6120 6110 6100 6080 6070 6079
U-5 6354 6360 6370 6380 6390 6400 6060 6050 6320 6330
6210 6260 6270 6200 6280 6290 6300

ADL 84215
ADL364471
ADL364478
ADL390072
ADL 390071
ADL355038
ADL355032
ADL 365501
ADL025524
ADL025523
ADL025521
ADL025520
ADL025519
ADL372105
ADL372104
ADL372103
ADL391025
ADL390504
ADL390505
ADL390434
ADL025528
ADL380106
ADL025532
ADL025531
ADL025631
ADL025630
ADL025629
ADL390063
ADL 372106
ADL025538
ADL372107
ADL391026
ADL390506
ADL390697
ADL025544
ADL380107
ADL025546
ADL025547
ADL025632
ADL025633
ADL025634
ADL 390064
ADL 384214
ADL025558
ADL025557
ADL390066
ADL390065
ADL391028
ADL391027
ADL025551
ADL390507
ADL025549
ADL025548
ADL025643
ADL025642
ADL025641
ADL 372108
ADL025559
ADL025560
ADL390499
ADL390498
ADL391024
ADL 391023
ADL 390057
ADL390056
ADL390502
ADL025568
ADL025569
ADL025644
ADL025645
ADL025646
ADL372097
ADL 372096
ADL384210
ADL390501
ADL390500
ADL390058
ADL 390690
ADL390503
ADL025571
ADL025570
ADL025655
ADL025654
ADL025653
ADL025565
ADL 380082
ADL380081
ADL391022
ADL388903
ADL390059
ADL390060
ADL390061
ADL390062
ADL 390 692
ADL390691
ADL025585
ADL025587
ADL025656
ADL025657
ADL025659
ADL380044
ADL380043
ADL390675
ADL390674
ADL391013
ADL390482
ADL390681
ADL390680
ADL025590
ADL025589
ADL025588
ADL025667
ADL025666
ADL025665
ADL025664
ADL391016
ADL 390340
ADL 391015
ADL390341
ADL390676
ADL391014
ADL390483
ADL 390055
ADL 390 692
ADL380052
ADL380051
ADL025603
ADL025604
ADL025605
ADL025668
ADL390683
ADL025670
ADL025671
ADL390679
ADL390678
ADL 390053
ADL375108
ADL380054
ADL380053
ADL025608
ADL025607
ADL390686
ADL0390685
ADL390684
ADL390687
ADL389166
ADL390457
ADL390979
ADL390978

PROJECTION AND SPHEROID SPECIFICATION

0 1000 2000 3000 4000 Meters

Universal Transverse Mercator Projection
SPHEROID:CLARKE 1866, DATUM:NAD 1927
BP Projection Mnemonic:NUTM06, Geodetic Mnemonic:NAD27MTR
UTM Zone 06 North

	International meters	
Grid unit:		
Longitude of origin:	147° 00' 00.00" West	Degrees
Scale factor at origin:	0.9996000000	
Grid co-ordinate at origin:	500000.00 E	Meters
Grid co-ordinate at origin:	0.00 N	Meters
Semi major axis:	6,378,206.4	Meters
Ellipticity:	1/294.97869820	

LEGEND

Facility

Pipeline

Exploration Well Surface Location

U-48 6080 U-47

2D Seismic Lines
with Shot Point Data

ANWR & NPRA Boundaries

bp **BP EXPLORATION (ALASKA) INC.**

NORTH SLOPE
2D SEISMIC SURVEY
66UGU

BPXA Cartography

August 30, 2006