94-160

sperry-sun
DRILLING SERVICES

1:600 / 1:240 | TVD

RECEIVED
MAY 4 1995
Alaska Oil & Gas Cons. Commission
Anchorage

MWD
MPT SYSTEM

EWR4 ELECTROMAGNETIC WAVE RESISTIVITY
DGR DUAL GAMMA RAY
SLD STABILIZED LITHO DENSITY
ROP RATE OF PENETRATION

PROPRIETARY AND CONFIDENTIAL

Company : BP EXPLORATION (ALASKA), INC.
Rig : DOYON 9
Well : BADAMI 4
Field : BADAMI
Country : USA

LOCATION: 70.09.20 N 147.02.39W
Y=5907571.63 X=370165.98
API 50-629-22532-00

OTHER SERVICES

Country : USA
Field : BADAMI
Location : 70.09.20 N 147.02.39W
Well : BADAMI 4
Company : BP EXPLORATION (ALASKA), INC.
Rig : DOYON 9

Permanent Datum : MSL Elev.: 0.00 ft
Log Meas. From : KB 41.86 ft Ab.Perm.Dat.
Drlg. Meas. From: RKB

Elev. KB 41.86
DF 39.11
GL 4.10
WD 0.00

Borehole Record				Casing Record			
Size (in)	From (ft TVD)	To (ft TVD)	End Inc. (deg)	Size (in)	Weight (lb/ft)	From (ft TVD)	To (ft TVD)
16.000	123	4668	29.4	30.000	310.0	0	123
12.250	4668	9777	24.1	12.250	68.0	0	4650
8.500	9777	10933	13.6	9.625	47.0	0	9777

94-160

COMPANY: BP EXPLORATION
WELL: BADAMI #4
FIELD: WILDCAT
BOROUGH: NORTH SLOPE STATE: ALASKA

Schlumberger

CEMENT EVALUATION LOG

RECEIVED
MAY 4 1995
Alaska Oil & Gas Cons. Commission
Anchorage

BOROUGH: NORTH SLOPE
Field: WILDCAT
Location: 5112' FSL & 4423' FEL
Well: BADAMI #4
Company: BP EXPLORATION

LOCATION: 5112' FSL & 4423' FEL

Elev.: K.B. 41.9 F
G.L. 4.1 F
D.F. 33 F

Permanent Datum: ICE PAD Elev.: 0 F
Log Measured From: KELLY BUSHING 41.9 F above Perm. Datum
Drilling Measured From: KELLY BUSHING

API Serial No.	SECTION	TOWNSHIP	RANGE
50-629-22532	3	9 N	20 E

Logging Date	16-MAR-1995					
Run Number	5					
Depth Driller	11526 F					
Schlumberger Depth	11485 F					
Bottom Log Interval	11482 F					
Top Log Interval	10100 F					
Casing Driller Size @ Depth	7.000 IN @ 10420 F				@	
Casing Schlumberger	10402 F					
Bit Size	8.500 IN					
Type Fluid In Hole	LSND				FINAL	
MUD Density / Viscosity	12.4 LB/G	46 S				
MUD Fluid Loss / PH	4 C3	9				
MUD Source Of Sample	CIRCULATED					
RM @ Measured Temperature	1.320 OHMM @ 82 DEGF				@	
RMF @ Measured Temperature	0.830 OHMM @ 72 DEGF				@	
RMC @ Measured Temperature	1.480 OHMM @ 76 DEGF				@	
Source RMF / RMC	MEASURED	MEASURED				
RM @ MRT / RMF @ MRT	0.617 @ 183	0.345 @ 183			@	@
Maximum Recorded Temperatures	183 DEGF					
Circulation Stopped / Time	9-MAR-1995	13:00				
Logger On Bottom / Time	16-MAR-1995	9:55				
Unit Number / Location	609	KENAI				
Recorded By	CRYER					
Witnessed By	MR. F. HERNANDEZ					

Confidential