91-136

COMPANY: **CONOCO INC.**

WELL: **SEQUOIA #1**

FIELD: **WILDCAT**

BOROUGH **NORTH SLOPE** STATE: **ALASKA**

Schlumberger

FORMATION MICROSCANNER

BOROUGH NORTH SLOPE
Field: WILDCAT
Location: 701' FNL, 750' FWL
Well: SEQUOIA #1
Company: CONOCO INC.

LOCATION

701' FNL, 750' FWL
(AT SURFACE)

Elev.: K.B. 178 F
G.L. 143 F
D.F. 177 F

Permanent Datum: MEAN SEA LEVEL
Log Measured From: RKB
Drilling Measured From: RKB

Elev.: 0 F
178.0 F above Perm. Datum

API Serial No.	SECTION	TOWNSHIP	RANGE
50-029-22226-00	31	8N	13E

RECEIVED
AUG 22 1994
Alaska Oil & Gas Cons. Commission
Anchorage

Logging Date			1-15-92								
Run Number			2								
Depth Driller			8433 F								
Schlumberger Depth			8380 F								
Bottom Log Interval			8350 F								
Top Log Interval			4000 F								
Casing Driller Size @ Depth			13.375 IN @ 2485 F					@			
Casing Schlumberger			2485 F								
Bit Size			9.875 IN								
Type Fluid In Hole			DESCO/PAC-L								
MUD	Density	Viscosity	10.7 LB/G	45.S							
MUD	Fluid Loss	PH	6.4 C3	9.5							
MUD	Source Of Sample		CIRCULATED								
RM @ Measured Temperature			1.070 OHMM @ 65 DEGF					@			
RMF @ Measured Temperature			0.850 OHMM @ 65 DEGF					@			
RMC @ Measured Temperature			1.540 OHMM @ 65 DEGF					@			
Source RMF	RMC		MEASURED	MEASURED							
RM @ BHT	RMF @ BHT		0.363 @ 205	0.288 @ 205			@		@		
Maximum Recorded BHT											
Circulation Stopped		Time	1-15-92	16:45							
Logger On Bottom		Time	1-15-92								
Unit Number		Location	2005	PRUDHOE BAY							
Recorded By			G. SARBER								
Witnessed By			HAND/MERCER/SCHLEMMER								

	Run 1	Run 2	Run 3	Run 4
Logging Date				
Run Number				
Depth Driller				
Schlumberger Depth				
Bottom Log Interval				
Top Log Interval				
Casing Driller Size @ Depth	@		@	
Casing Schlumberger				
Bit Size				
Type Fluid In Hole				
MUD Density / Viscosity				
MUD Fluid Loss / PH				
MUD Source Of Sample				
RM @ Measured Temperature	@		@	
RMF @ Measured Temperature	@		@	
RMC @ Measured Temperature	@		@	
Source RMF / RMC				
RM @ BHT / RMF @ BHT	@	@	@	@
Maximum Recorded BHT				
Circulation Stopped / Time				
Logger On Bottom / Time				
Unit Number / Location				
Recorded By				
Witnessed By				

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO CLAUSE 4 OF OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

OTHER SERVICES FOR RUN 1
DESCENT 1: AIT-GR-SP
DESCENT 2: DITE MCFL GR

OTHER SERVICES FOR RUN 2
DESCENT 1: