

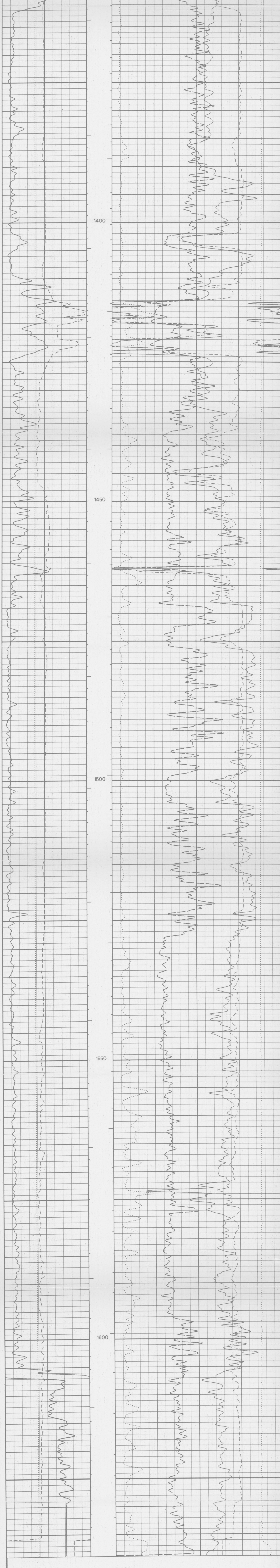
COMPANY		PARAMOUNT RESOURCES LTD.	
WELL		PARAMOUNT ET AL CAMERON L-44	
FIELD		UNDEFINED	
TERRITORY		N.W.T.	
LOCATION		LAT 80 03 31.88' LONG 117 39'	
OTHER SERVICES:		PHASOR - SFL ARRAY SONIC LOGNET MICROLOG	
PERMANENT DATUM		Elev. 7430 M	
LOG MEASURED FROM		KELLY BUSHING	
DATE		16-JAN-90	
Run No		ONE	
Depth Driller		1894.0 M	
Depth Logger (Sph.)		1896.6 M	
Sum Log Interval		1895.6 M	
Top Log Interval		389.0 M	
Casing-Driller		244.6 MM @ 389.0 M	
Casing-Logger		389.0 M	
Bit Size		222 MM	
Type of Fluid in Hole		GEL CHEM	
Density		1125.00 K/M3	
Viscosity		10.5	
Fluid Loss		6.0 M3	
PH			
Source of Sample		FLOWLINE	
Rm @ Meas. Temp.		2100 °C	
Rmt @ Meas. Temp.		2200 °C	
Rmc @ Meas. Temp.		1900 °C	
Source, Rmt Rmc		MEASURED	
Rm @ BHT		60.00 °C	
Circulation Stopped		16:00/JAN 16	
Logger on Bottom		116:46/JAN 1	
Max. Rec. Temp.		50.00 °C	
Equipment Location		HIGH LEVEL	
Recorded By		B PLAXTON	
Witnessed By		M CHOLACH	

The well name, location and borehole reference data were furnished by the customer.

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 interpretations 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.

GR (GAPI)	DRHO(K/M3)	TENSIN)
0.00000	450.000	0.00000
	NPHIV(V)	
C1 IMM)	DPHIV(V)	-0.1500
125.000	0.45000	-0.1500
BS IMM)	PEF	10.0000
125.000	0.00000	

FILE 55



GR (GAPI)	DRHO(K/M3)	TENSIN)
0.00000	450.000	0.00000
	NPHIV(V)	
C1 IMM)	DPHIV(V)	-0.1500
125.000	0.45000	-0.1500
BS IMM)	PEF	10.0000
125.000	0.00000	

PARAMETERS					
NAME	VALUE	UNIT	NAME	VALUE	UNIT
ENGI	B PLAXTON		FCD	1397.00	MM
PP	RECO		DO2	0.000	M
DO	0.000	M	DHC	BS	
BHS	OPEN		BS	222.000	MM
MDEN	2870.000	K/M3	WMUD	1125.000	K/M3
FD	1000.000	K/M3	HC	C1	
MATR	DOLO				
R1	BOWSPRING USED ON CNL				
R2	90 DEG OFFSETS USED ON LDT				
R3	HOLE & CEMENT VOLS. CALC'D. FROM				
R4	LDT (C1) CALIPER				
R5	PULLED TIGHT AT 1299				
R6	INTERVALS LOGGED AS REQUESTED				
R7	OPERATORS: A HENTGES & B SELK				
R8	RIG: SIERRA 5				

Source Reference: CALGARY DATA COMMUNICATIONS CENTRE (16JAN90.10)
CP 3236
Distribution of this LOGNET Product:

SCHLUMBERGER OF CANADA
23 FLOOR COMPUTER ROOM
801 6 AVE S.W.
CALGARY, ALBERTA
PHONE: 231-9629
Attn:

LOG - DOLO PLAYBACK
COMPANY - PARAMOUNT RESOURCES LTD.
WELL NAME - PARAMOUNT ET AL CAMERON L-44



JAN 22 1990

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