FAX

PARAMOUNT RESOURCES LTD.

Bankers Hall West
4700, 888 Third Street SW
Calgary, Alberta
T2P 5C5

Drilling Department Fax Number: (403) 266-6032

PLEASE DELIVER THE FOLLOWING PAGES TO:

NAME: CHRIS KNOECHEL

FAX NO.: 292-5876

FIRM: NATIONAL ENERGY BOARD

DATE: NOVEMBER 29, 2000

FROM: ELAINE JOHNSON

TOTAL NUMBER OF PAGES 10 INCLUDING COVER PAGE.

DESCRIPTION OF DATA:

I-02

IF THERE ARE ANY PROBLEMS, PLEASE CALL (403) 290-3600.

PARAMOUNT RESOURCES LTD.

DAILY DRILLING REPORT

WELL NAME - PARA et al MOUNT COTY
UNIQUE I.D. 60-11 & 123-30

LOCATION: I - 02
WELL LICENCE WID - 1884

SUPERVISOR: Wilbert Callihoo
CELLULAR #: 1-780-940-8855
SPUD DATE: 10 - 16 - 2000 - 22:00 Hrs.
R.R. DATE:
CONTRACTOR: AKITA DRLG - RIG #51
A.F.E. #: 00N010052 EST. T.D 1800M

DAILY COST: $41,500
CUM. COST: $4,091,000
DAILY MUD: $1,000
CUM MUD: $52,650

DAY: 41 REP DATE: 11/27/00 STATUS 08:00 Run Side Wall Coring Tool
DEPTH: 1744 PROG. KB: 5.05M 367.90M MACP: 2872
SURVEYS: 5o @ 1740M (TOTCO SURVEY)
WL:
MUD TYPE: GEL-CHEM 1280 1275 VISC: 80 WL: 6.5 FC 2 PH: 10.5
ADDITIVES: 7 Sax Gel - 30 Sax Barite - 1 Sack Soda Ash

BIT	SERIAL #	SIZE	MFG	TYPE	JETS	OUT	RUN	HRS	TBG	WEIGHT	RPM

PUMP	DESCR.	LINER	STK	SPM	RATE	PRESS	AV DC	AV DP	NOZZEL VEL
National	8P-80	152mm	216mm	90	1.060	8000	54	32	66
National	8P-80	152mm	216mm						

DRILLING ASSEMBLY

TOOL	OD	ID	LENGTH
		TOTAL	

TIME DISTRIBUTION

MOVE/RIG-UP		RIG REP:	
DRILL MH & RH:		LOGGING:	11.50
RIG SERVICE:	0.25	CEMENT:	
SURVEY:		WOC:	
PRESSURE TEST:		RUN CSG:	
DRILL:		DST:	
DRILL OUT:		TRIP:	9.75
CIRCULATE:	2.50	FISHING	
NIPPLE UP BOP:		REAM:	
MIX LCM		DRILLLINE	
DRILL OUT:		HANDLETOOLS	
TOTAL HOURS:	24.00		

CASING SUMMARY

RAN _____ JTS OF _____ MM, _____ KG/M, _____ CASING.
LANDED AT _____ MKB. TOTAL LENGTH _____ METERS.
CEMENTED WITH
PLUG DOWN AT _____ HRS. ON _____ WITH _____ M3 CEMENT RETURNS.

Circ to Cond Mud and Hole after Drilling to T.D. - Make Wiper Trip up to Hevi - Wate Drill Pipe - Measure Drill Pipe when pulling out of Hole - Hole Condition O.K. - Run Back In Hole - Break Circ and Wash to Bottom - No Fill on Bottom - Circ to Cond Mud and Hole for Logging - Work Pipe while Circ - Drop Totco Survey and Pull out to Pick up Logging Tools - Measure Hevi - Wate Pipe and Drill Collars when Pulling out of Hole - Lay Down Reamers - Jars and Subs when out of Hole - Rig in Baker Atlas Logging Tools and Run in Hole with Tools - Went in to Bottom with No Problems - Got T.D. Similar to Rig Depth - Measured Depth was at 1744.82M - Loggers Depth 1743.60M - Hole O.K. at Midnite - [illegible] Side of Hole - Rig in Baker Atlas Logging [illegible]
Similar to Rig Depth Measured Depth was at 1744.82M - Loggers Depth 1743.60M - Hole O.K. at Midnite -
Ran Logs with No Problems - All Tools Working O.K. - Since Midnite have Finished Logging and have Run in with Side Wall Coring Tools - Weather this A.M. - Clear - Calm - Cool - Temp -14oC.