

PARAMOUNT RESOURCES LTD.

DAILY DRILLING REPORT

UNIQUE I.D. 60 - 11 & 123 - 30

LOCATION: 1-02
WELL LICENCE WID 1884

SUPERVISOR: Wilbert Callihan
CELLULAR #: 1-780-940-8655
SPUD DATE: _____
R.R. DATE: _____
CONTRACTOR: AKITA RIG # 51
A.F.E. #: 00N010052 **EST. T.D** 1800M.

DAILY COST: 30000
CUM. COST: 1199500
DAILY MUD: 600
CUM MUD: 8100

DAY: 6 **REP DATE:** 10-22-00 **STATUS** 08:00 Dirac Drill 1222mm at 500M
DEPTH: 453 **PROG.** 123 **KB:** 5.05M **GL:** 367.9M **MACP:** _____
SURVEYS: 334-2.2 - 353-1.1 & 380-.8 & 410-.6 & 436-.7 & 473-1.1

MUD TYPE: GEL-CHEM **WT:** 1100 **VISC:** 84 **WL:** _____ **FC:** _____ **PH:** 9.0
ADDITIVES: 18 Sack Gel - 1 Sack Caustic - 1 Sack Soda Ash

BIT	SERIAL #	SIZE	MFG	TYPE	JETS	OUT	RUN	HRS	TBG	WEIGHT	RPM
RR3A	KD32J	222	HIGHS	GT-S1	3-17.5		123	16.25	RUN	5-14000	30890

PUMP	DESCR.	LINER	STK	SPM	RATE	PRESS	AV DC	AV DP	NOZZEL VEL
NATIONAL	8P-80	152	216mm	115	1.36	7200	88	46	
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DRILLING ASSEMBLY

TOOL	OD	ID	LENGTH
BIT	222		24
B/S DRILLING MTR	172		8.31
FLOAT SUB	172	58	.48
NM MULESHOE SUB	172	72	.92
2-MONEL DCs	172	72	18.80
12-DRILL COLLARS	172	62	111.60
33-HEVIWATERPIPE	114	92	305.90
KELLY			6.80
TOTAL			453.06

TIME DISTRIBUTION

MOVE/RIG-UP	_____	RIG REP:	_____
DRILL MH & RH:	_____	LOGGING:	_____
RIG SERVICE:	<u>.75</u>	CEMENT:	_____
SURVEY:	<u>2.75</u>	WOC:	_____
PRESSURE TEST:	_____	RUN CSG:	_____
DRILL:	<u>16.25</u>	DST:	_____
DRILL OUT:	_____	TRIP:	<u>2.75</u>
CIRCULATE:	_____	L.D.S.:	_____
NIPPLE UP BOP:	_____	REAM:	_____
P.U. DIRECTOOLS	<u>1.50</u>		

CASING SUMMARY

RAN _____ **JTS OF** _____ **MM,** _____ **KGM,** _____ **CASING.**
LANDED AT _____ **MKB.** **TOTAL LENGTH** _____ **METERS.**
CEMENTED WITH _____ **HRB. ON** _____ **WITH** _____ **MS CEMENT RETURNS.**
PLUG DOWN AT _____

REMARKS:

Finish Picking up Directional Drilling Tools-Run in Hole with Tools-Stop on way in Hole to Circ when Testing MWD Tool and take Surveys on way in Hole-Directional Drill Ahead-Sliding for 3M after Conn and then use Rotary also-Surveys came back slowly to inside 10-Penetration Rate varying from 6 - 10M/Hr. - Had Cats Scrape Snow off Road and Location-Started to get Mel in Afternoon Yesterday-Road and Location will get Very Muddy if Snow Melts Weather - Clear - Calm - Cool - Temp -4oC