# 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 #: 1-780-940-8655
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: $110,500
CUM. COST: $4,201,500
DAILY MUD: $100
CUM MUD: $52,750

DAY: 42 REP DATE: 11/28/00 STATUS 06:00 Make Up Tools For DST # 3
DEPTH: 1744 PROG. KB: 5.05M 367.90M MACP: 2872
SURVEYS:
WL:
MUD TYPE: GEL-CHEM 1280 VISC: WL: PH:
ADDITIVES:

| BIT | SERIAL # | SIZE | MFG | TYPE | JETS | OUT | RUN | HRS | TBG | WEIGHT | RPM |
|---|---|---|---|---|---|---|---|---|---|---|---|
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| PUMP | DESCR. | LINER | STK | SPM | RATE | PRESS | AV DC | AV DP | NOZZEL VEL |
|---|---|---|---|---|---|---|---|---|---|
| National | 8P-80 | 152mm | 216mm | | | | | | |
| National | 8P-80 | 152mm | 216mm | | | | | | |

DRILLING ASSEMBLY

| TOOL | OD | ID | LENGTH |
|---|---|---|---|
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| | | | |
| | | TOTAL | |

TIME DISTRIBUTION

| | | | |
|---|---|---|---|
| MOVE/RIG-UP | | RIG REP: | |
| DRILL MH & RH: | | LOGGING: | 18.50 |
| RIG SERVICE: | 0.25 | CEMENT: | |
| SURVEY: | | WOC: | |
| PRESSURE TEST: | | RUN CSG: | |
| DRILL: | | DST: | |
| DRILL OUT: | | TRIP: | 2.00 |
| CIRCULATE: | | FISHING | |
| NIPPLE UP BOP: | | REAM: | |
| MIX LCM | | DRILLLINE | |
| DRILL OUT: | | HANDLETOOLS | 3.25 |
| 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.

Run Logs with Baker Atlas and Run Side Wall Core Tool on Baker Atlas Logging Line - Coring Operation went Very Slow - Taking approx 1 Hr. to get each Core Sample - Finish Logging - Tear out - Lay Down and Load Out all Baker Atlas Logging Tools - Run in and Lay Down 6 Drill Collars - Pick up - Make Up and Run in Alpine Test Tools - Measure all Drill Collars and Drill Pipe on way in Hole - Running in Hole at Midnite - Order out Safety Operator for possible Sour Test in DeBolt Formation - Since Midnite have got in Hole with Test Tools - Pump up and Set Packers - Pull up on Packers and were Holding - Set Weight Down on Tools to Open Tool - Packers were Sliding Slowly Down Hole - Keep Weight on Tool and Took 10 Mins to Open - Start to Lose Mud Down Hole as soon as Tool Opened - Pull up to Close Tool - Came Up Hole 1.5M and Pump Packers again - Were not able to get Packer Seat - Pull out with Tools - Weather this A.M. - Clear - Calm - Cold - Temp at -20oC.