# PARAMOUNT RESOURCES LTD.

## DAILY DRILLING REPORT

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|---|---|---|---|
| | PARA et al MOUNT COTY | LOCATION: | I - 02 |
| UNIQUE I.D. | 60-11 & 123-30 | WELL LICENCE | WID-1884 |
| SUPERVISOR: | AL IRONSIDE | DAILY COST: | $36,281 |
| CELLULAR #: | 403 - 861 - 3845 | CUM. COST: | $2,770,529 |
| SPUD DATE: | 10-16-2000 | DAILY MUD: | $2,774 |
| R.R. DATE: | | CUM MUD: | $27,112 |
| CONTRACTOR: | AKITA RIG # 51 | | |
| A.F.E. #: | 00N010052 EST. T.D 1800 | | |

DAY: 16 REP DATE: 11-02-00 STATUS 08:00 P.O.O.H. TO RECOVER D.S.T. # 1
DEPTH: 1091 PROG. KB: 5.05 GL: 367.90 MACP: 2798
SURVEYS: NONE

MUD TYPE: GEL/CHEM WT: 1280 VISC: 69 WL: 8.8 FC: PH: 10
ADDITIVES: BI-CARB - 1 ; CAUSTIC - 1 ; LIGCO - 1 ; BARITE - 110 ; SODA ASH - 1

| BIT | SERIAL # | SIZE | MFG | TYPE | JETS | OUT | RUN | HRS | TBG | WEIGHT | RPM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 5A | K76DV | 222 | H.C. | ATJ-S55RG | 3@15.9 | 1091 | 39 | 6.25 | 7-2-IN | 15-30 | MTR. |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

| PUMP | DESCR. | LINER | STK | SPM | RATE | PRESS | AV DC | AV DP | NOZZEL VEL |
|---|---|---|---|---|---|---|---|---|---|
| NATIONAL | 8-P80 | 152 | 216 | 76 | 0.920 | 4600 | 46.7 | 28.3 | 25.4 |
| NATIONAL | 8-P80 | 152 | 216 | | | | | | |

### DRILLING ASSEMBLY

| TOOL | OD | ID | LENGTH |
|---|---|---|---|
| TEST TOOLS | 222 | | 26.05 |
| | | | |
| | | | |
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| | | | |
| | | TOTAL | 26.05 |

### TIME DISTRIBUTION

| | | | |
|---|---|---|---|
| MOVE/RIG-UP | | RIG REP: | |
| DRILL MH & RH: | | LOGGING: | |
| RIG SERVICE: | 0.50 | CEMENT: | |
| SURVEY: | | WOC: | |
| PRESSURE TEST: | | RUN CSG: | |
| DRILL: | | DST: | 6.25 |
| DRILL OUT: | | TRIP: | 6.25 |
| CIRCULATE: | 6.75 | L.D.D.S.: | |
| NIPPLE UP BOP: | | REAM: | |
| HANDLE TOOLS | 3.25 | SLIP&CUT | 0.75 |
| B.O.P. DRILL | 0.25 | | |
| 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.

REMARKS : FINISH LAYING DOWN DIRECTIONAL DRILLING TOOLS. PICK UP & MAKE UP D.S.T. # 1. MEASURE IN HOLE WITH D.S.T.# 1 TO 330m. - SLIP & CUT DRILLING LINE .- FINISH TRIPPING IN. D.S.T.# 1 INTERVAL IS [ 1058m. TO 1068m. ] - HOLD A SAFETY MEETING & B.O.P DRILL . CONDUCT DRILL STEM TEST. REVERSE CIRCULATE NEW FLUID INFLUX. CIRCULATE & CONDITION MUD DENSITY PRIOR TO TRIPPING. TRIP OUT TO RECOVER D.S.T. # 1.