

OCT-27-2000 03:09 AM

PARAMOUNT RESOURCES LTD. RUNNING AND CEMENTING

SURFACE CASING

O.D.: 244.5 MM

WELL NAME: PARAMOUNT COTY LOC: 1-02 DATE: 10-25-00

K.B. ELEVATION 373.4 CSG. FLG 5.00 TOTAL DEPTH (DRILLER) 514

HOLE SIZE	<u>311.2</u>		
DEPTH M	<u>514</u>		

CSG IN HOLE	<u>513.18</u>		
DEPTH SET	<u>514.12</u>		

MUD TYPE: GEL/CHEM WT: 1110 KG/M3 VISC: 48 WL: N/C

BOP'S 346mm. DIVERTER SYSTEM

RUNNING

POWER TONGS PREMIER TORQUE: MAX: NM NOM NM MIN
TIME PIPE START: 0:30 TIME ON BOTTOM 8:30 TIME CIRCULATED 1 - HR
FILL UP POINTS: BOTTOM BY CSG UP FROM KB: 0.3

REMARKS:

CEMENTING

CEMENT CO: B.J. OPERATOR: AR TIME:
TYPES & QUANTITY OF CEMENT: (21.2M3)
28 TONNES CLASS "G" 0:1:0 + 3 % Ca Cl HEIGHT TO BE CEMENTED 509
FLUSH: 3.0m3 MIX TIME: START: FIN: WT:
CALCULATED DISP 20.16 MEASURED DISP. 20.16 START: FIN:
DISPLACING FLUID WATER MAX. PRESS 7,000 BUMP W/ 10500
CEMENT RETURNS 3.0m3. FLOAT HELD WORKED CSG WHILE CMT 5.0m.

REMARKS:

LANDING

TIME LANDED: 10:00 DATE: 10-24-00 WT. STRING (LESS BLOCKS)daN
WT. LANDED IN SLIPS: daN BOWL: FLO-SAFE SIZE: 244.5
SERIES SLIP & SEAL ASS: YES

REMARK:

AGENT OF OPERATOR: AL IRONSIDE

RUN & CMT SFC