

PARAMOUNT et al FORT LIARD NWT
60 00' 52.339" N / 123 15' 58.517" W

CONTINENTAL LABORATORIES (1985) LTD.
MORNING REPORT FORM

06:00 a.m. cut-off

WELL NAME: PARAMOUNT et al FORT LIARD NWT
LOCATION: N-01-60-10-123-15
DRILLING SUPERVISOR(S): WILBERT CALAHOO
GEOLOGIST(S): GARY JOHANSSON
ANALYST(S): JIM LOADER

REPORT NO.: 03
DATE: DEC 13, 2000
DEPTH @ REPORT: 69 m
24HR. PROGRESS: 69 m
LAG (min) / SPM: 2 / 110

MUD PROPERTIES : DEN 1050 Kg/m3; VIS 60 sec/L; WL N/A; pH 10
DRILLING PARAMETERS : RPM 170 ; FOB 3; PP 1000 ; SPM 110
RIG STATUS AT 06:00 hrs: DRILLING AHEAD

SUMMARY OF GASES

BACKGROUND GAS: 0 - 3 UNITS WITH NO SIGNIFICANT PEAKS

NOTE : IC4 (BUTANE) TEST REGISTERING 153 UNITS

PRODUCED GASES: TYPE PEAK / BKGD / TIME PUMPS OFF / DEPTH

ABBREVIATIONS

CG - Connection Gas
SG - Survey Gas
TG - Trip Gas
SDG - Shut Down Gas

RTG - Recycled Trip Gas
FCG - Flow Check Gas
WTG - Wiper Trip Gas
DGP - Drilled Gas Peak

DEC-13-00 09:13 AM

