DEPT. NAT. RES & ENV
PE603448

EXPLORATION LOGGING

DRILLING RATE AND DATA

☒ METER/HR
☐ MIN/METER

VISUAL POROSITY — GD. | FAIR | TR.

CORE TEST

DEPTH

LITHOLOGY

OIL — TRACE | GD. TRACE | FAIR | GOOD | V. GOOD

DRILLING MUD

CONTINUOUS DITCH GAS

OIL IN MUD
TR. x
FAIR xx
GD. xxx

TOTAL GAS _____ (BACKUP SCALE = 10X)
PETROL VAP ____ ____
20 40 60 80 100

CHROMATOGRAPHIC ANALYSIS

METHANE ____ BUTANES ___4___
ETHANE ___2___ PENTANES ___5___
PROPANE ___3___ M=1000
100 1M PPM IN AIR 10M 60M

CUTTINGS

TCC — FAIR | GOOD

GAS

TOTAL GAS _____ (BACKUP SCALE = 10X)
PETROL VAP ____ ____
20 40 60 80 100

REMARKS AND LITHOLOGY DESCRIPTION

RKB
31M
SEA LEVEL
70M
SEA FLOOR

ALL DEPTHS IN METRES FROM RKB

DRILLED 26" HOLE TO 256M, SET 20" CASING AT 236M. DRILLED AHEAD WITH 17½" HOLE.

50 100 100 1M 10M 60M