BAROID WELL LOGGING SERVICE

WELL TURRUM NO.2
COMPANY ESSO
COUNTY GIPPSLAND BASIN
STATE VICTORIA

LEGEND
DEPTH CORRESPONDS TO DRILL PIPE MEASUREMENTS.
NB NEW BIT
NCB NEW CORE BIT
DST DRILL STEM TEST
NR NO RETURNS
TG TRIP GAS
CO CIRCULATE OUT RETURNS

LITHOLOGY
SAND, GRANITE WASH, LIME STONE, CHERT, SHALE, GYP ANHYDRITE, DOLOMITE, LIGNITE

CUTTINGS ANALYSIS
TOTAL GAS
METHANE
LIQUID HYDROCARBONS (C_{6+})

DRILLING RATE
☒ FT PER HR ☐ MIN PER FT
75 50 25
dc'--1·0 1·5 2·0
VISUAL POROSITY
GST

LITHOLOGY

8400
8500
8600

ppm HYDROCARBONS IN MUD M=1000

C_1	C_2	C_3	C_4	C_{5+}
0 2M 10M 20M	0 1M	0 1M	0 1M	0 1M
OIL TSG 100 200 300	2500	2·5		OIL TSG

DEPT. NAT. RES & ENV
PE603860

C.O.6/7-7-74, RRCB·4, C·20
RRCB·5, C·20

8-7-74, RRB·7, J·33
57·8 HRS

TG-10
TG-12
TG-20

CORE·4, 8523'-8529'
CUT.6' REC.6' 1·5 HRS

WT 9·8
VIS 45
YP 5
F 6·0
PH 9·0
Cl 7600
NO_3 100
TEMP 122°F

CORE·5, 8529'-8589'
CUT.60' REC.60', 7·5 HRS

SILTST: MED BRN, V. ARGILL, CARB.

ABNT. PYRITE

SAND: WH, CRSE, A-SR UNCON.

SHALE: DK BRN, CARB, HARD, FISS.
SANDST: A/A

SANDST: A/A, W/ FINE CON. TIGHT

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