ESSO EXPLORATION

FORTESCUE-2

DEPT. NAT. RES & ENV
PE603473

VDME

SHEET #26

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

HCU: FAIR, GOOD

GAS

TOTAL GAS _____ (BACKUP SCALE = 10X)

PETROL VAP ___ ___

20 40 60 80 100

80 60 40 20

WT

TG 40/1u

DRILLER'S T.D. 2653M
SCHLUMBERGER T.D. 2652M

50 100

100 1M 10M 60M

REMARKS AND LITHOLOGY DESCRIPTION

RAN WIRELINE LOGS AT 2652M, MSFL-GR-BHC-ISF-SONIC, FDC-CNL-GR, VELOCITY SURVEY, RFT'S, CST'S
RFT RESULTS SEE APPENDIX 2

SET CEMENT PLUGS AT
2550M 2380M 813M

PLUG AND ABANDON