359068

ENCLOSURE 7b

OR_346

DATA ANALYSIS

DIPMETER LOG INTERPRETATION

COMPANY: ESSO AUSTRALIA LTD.
BASIN :
FIELD : WILDCAT
WELL : TOOLKA No.1
STATE : TASMANIA
COUNTRY: AUSTRALIA

COMPANY: ESSO AUSTRALIA LTD.
WELL: TOOLKA No. 1
FIELD: WILDCAT
STATE: TAS.
COUNTRY: AUST.

WELL DATA

Coordinates lat : 39°24'36.83"S
long : 145°23'45.22"E
Log Datum & Elevation: 32'
Nature of Datum : KB
Logging Contractor: Schlumberger
Other Logs Run : ISF, BHC, CNT/FDC/GR, FIT, CST.

DIP LOG DATA

Top Logged Interval: 2790'
Bottom Logged Interval: 8889'
Depth Reached : 8891'
Bottom Driller : 8907'
Bit Size : 9 7/8"
Date Logged : 3.2.74
Recorded By : Hannington

INTERPRETATION DATA

Top Processed Interval: 2790'
Bottom Processed Interval: 8889'
Interval Processed : 6099'
Date Processed : 8.3.74
Interpretation Program : DATA ANALYSIS
Computer : IBM 1130
Plotter : IBM 1627
Comparator : Automatic

REMARKS :

HOLE DEVIATION & DIRECTION

Degrees from vertical
1 2 3 4 5 6 7 8 9

DEPTH

DIP ANGLE AND DIRECTION

Excellent
Good
Poor

5 cm

5 10 15 20 30 40 50 70 90