

73/002

719

ONE WAY TIME BELOW SEA LEVEL - SECONDS
TWO WAY TIME BELOW SEA LEVEL - SECONDS

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

ENCLOSURE 2

YURONGI -1

TIME DEPTH CURVE

DATUM : SEA LEVEL

AUTHOR : I.P. HAWKSHAW

DRAFTED BY: HOVICK



CO ORDINATES

LAT : 39° 55' 29.936" S

LONG : 146° 15' 58.866" E

LEGEND

- Check shots.
- Points interpolated from Sonic Log.

376054

Date of survey : 13 July, 1973
Type of survey : Gas Gun
Height of K.B. : 32'
Water depth : 272'
T.D. : -7968' (8000' K.B.)
Casing depth : -2915' (Logger)
G Denotes good quality data
F Denotes fair quality data

5 cm

NO INFORMATION IS AVAILABLE FOR THIS PORTION OF CURVE

SONIC UNRELIABLE IN THIS PART OF THE HOLE

TIME v's DEPTH CURVE

TIME v's VELOCITY CURVE

DEPTH v's INTERVAL VELOCITY

VELOCITY v's DEPTH

NOTE

Hole is badly washed out above -4480' thereby rendering the sonic unreliable in that portion of the well

AVERAGE AND INTERVAL VELOCITY - FEET PER SECOND

DWG. 1563 / OP/1

7861
4146
4898
5288
5647
5793
6125
6488
7303
4271
4524

AVERAGE VELOCITY - FEET PER SECOND and DEPTH IN FEET BELOW SEA LEVEL

AVERAGE VELOCITY - FEET PER SECOND and DEPTH IN FEET BELOW SEA LEVEL