

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

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

BULLSEYE-1



TIME DEPTH CURVE

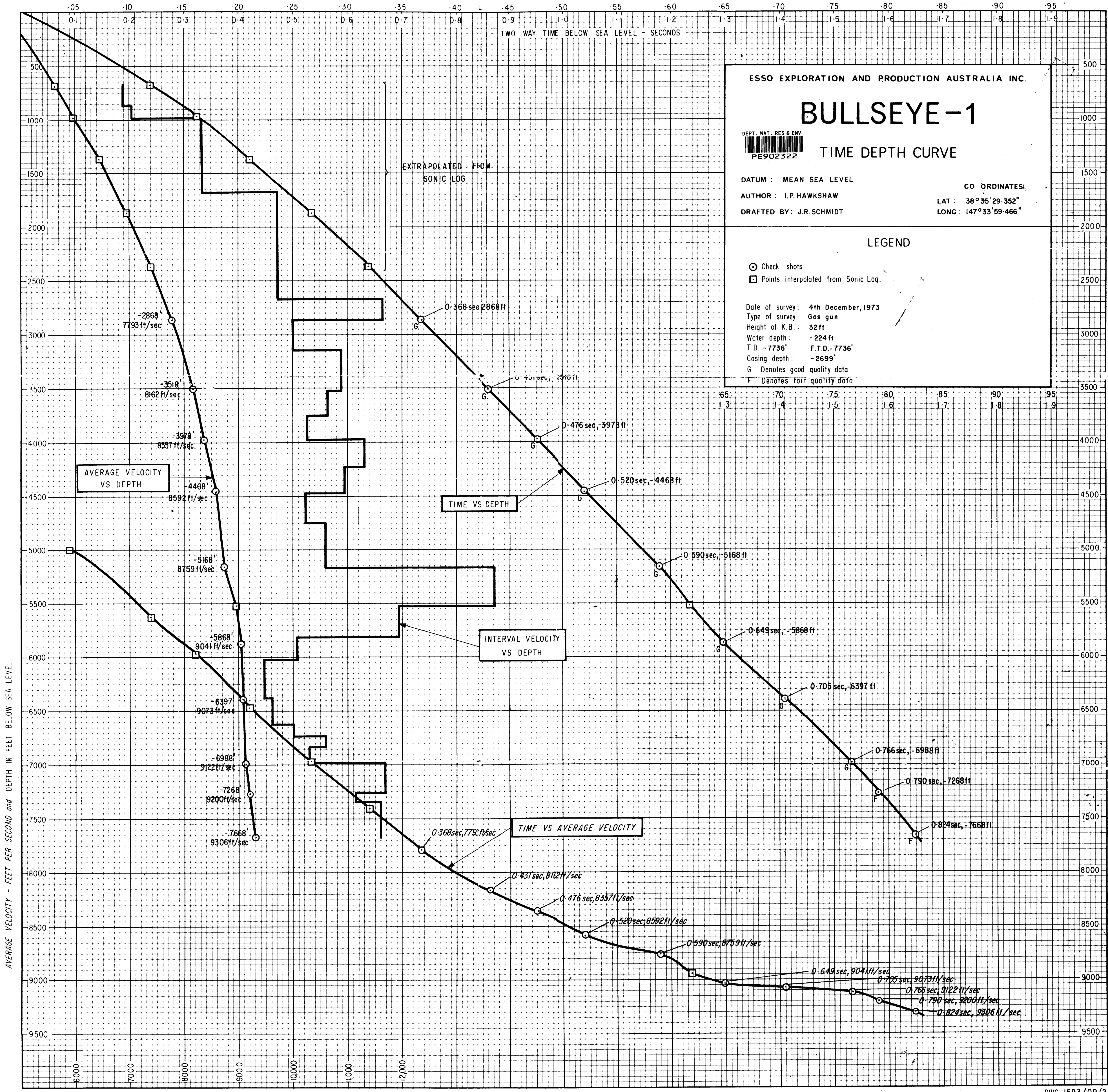
DATUM : MEAN SEA LEVEL
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DRAFTED BY : J.R. SCHMIDT

CO ORDINATES
LAT : 38°35'29.352"
LONG : 147°33'59.466"

LEGEND

- Check shots.
- Points interpolated from Sonic Log.

Date of survey : 4th December, 1973
Type of survey : Gas gun
Height of K.B. : 32 ft
Water depth : -224 ft
T.D. -7736' F.T.D. -7736'
Casing depth : -2699'
G Denotes good quality data
F Denotes fair quality data



AVERAGE AND INTERVAL VELOCITY - FEET PER SECOND

DWG. 1593/0P/2

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

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