ONE WAY TIME BELOW SEA LEVEL

TWO WAY TIME BELOW SEA LEVEL

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

MORAY-1

TIME DEPTH CURVE

DATUM: MEAN SEA LEVEL

AUTHOR: P. J. BIRMINGHAM
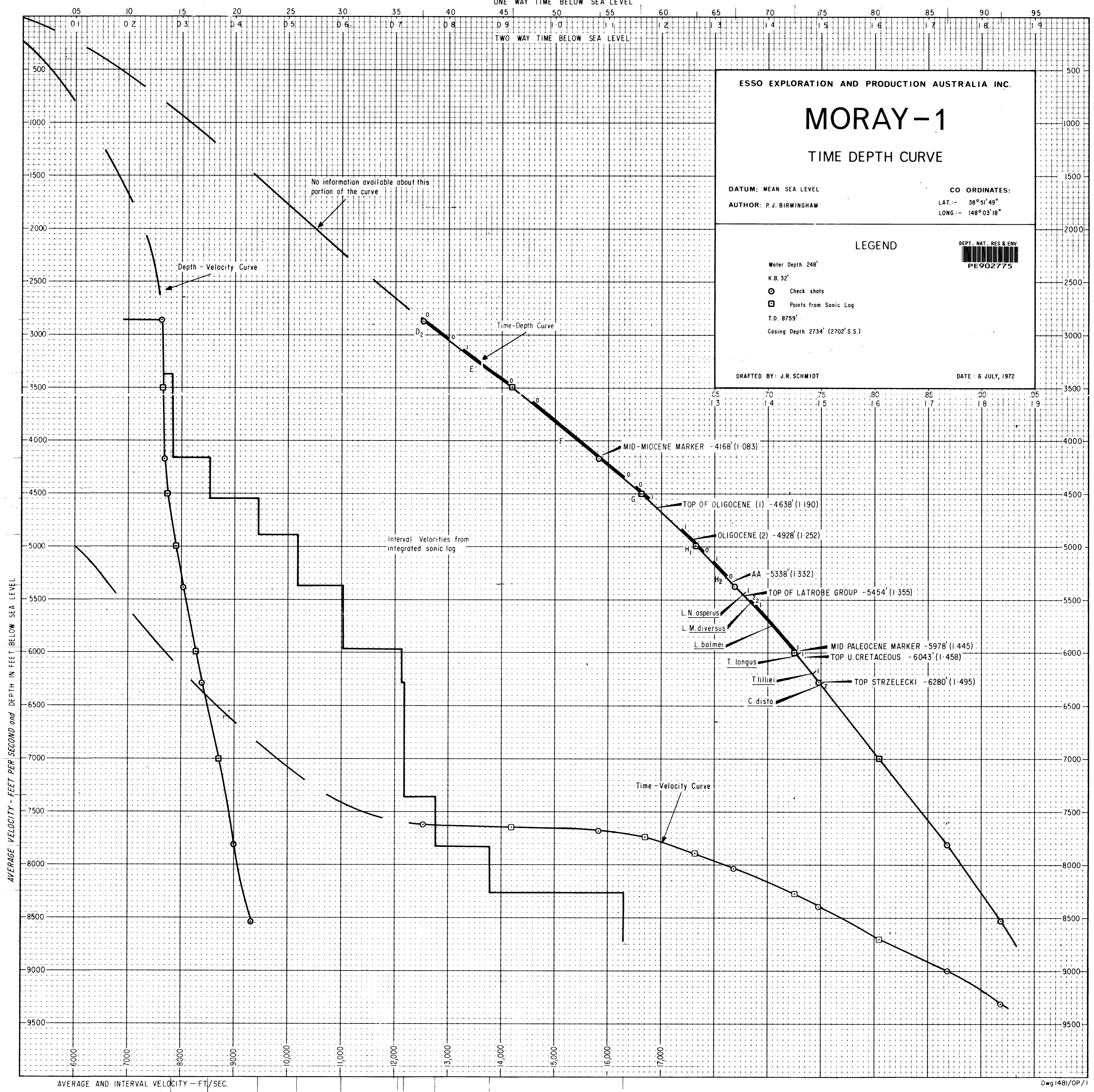
CO ORDINATES:
LAT.:- 38° 51' 49"
LONG.:- 148° 03' 18"

LEGEND

Water Depth 248'

K.B. 32'

⊙ Check shots

□ Points from Sonic Log

T.D. 8759'

Casing Depth 2734' (2702' S.S.)

DEPT. NAT. RES & ENV

PE902775

DRAFTED BY: J.R. SCHMIDT

DATE: 6 JULY, 1972

No information available about this portion of the curve

Depth - Velocity Curve

Time-Depth Curve

Interval Velocities from integrated sonic log

MID-MIOCENE MARKER -4168' (1·083)

TOP OF OLIGOCENE (1) -4638' (1·190)

OLIGOCENE (2) -4928' (1·252)

AA -5338' (1·332)

TOP OF LATROBE GROUP -5454' (1·355)

L. N. asperus

L. M. diversus

L. balmei

T. longus

T. lilliei

C. dista

MID PALEOCENE MARKER -5978' (1·445)

TOP U. CRETACEOUS -6043' (1·458)

TOP STRZELECKI -6280' (1·495)

Time - Velocity Curve

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

DEPTH IN FEET BELOW SEA LEVEL

AVERAGE AND INTERVAL VELOCITY — FT / SEC.

Dwg 1481/OP/1

D_2 E F G H_1 H_2