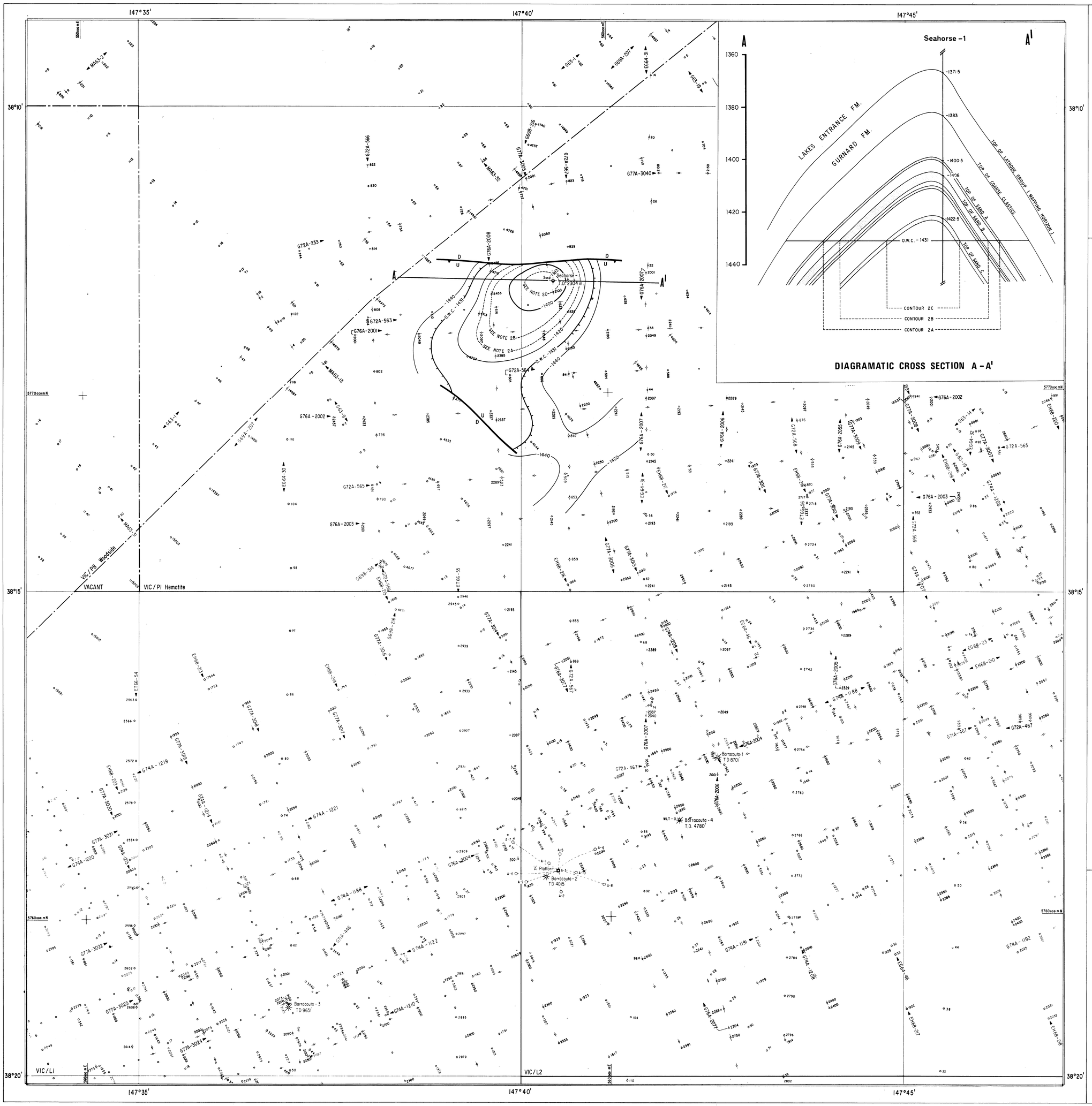

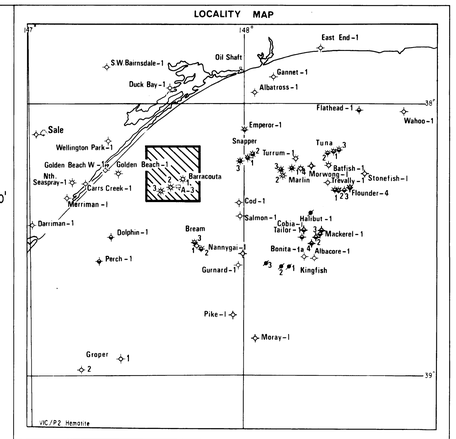

NOTE:

1. STRUCTURE MAP HAS BEEN MADE BY ADDING A CONSTANT 16M (THICKNESS OF GURNARD FORMATION AT SEAHORSE-1) TO THE STRUCTURE MAP TO TOP OF LATROBE GROUP.

2. ASSUMING A CONSTANT ISOPACH OVER THE SEAHORSE STRUCTURE FROM TOP OF LATROBE GROUP TO ALL INTERNAL UNITS, THE CONTOUR REPRESENTS THE

   A) POSITION WHERE TOP OF SAND A (1425.5-1426.5M KB)

   B) POSITION WHERE TOP OF SAND B (1431.0-1435.0M, 1436.5-1437.5M KB)

   C) POSITION WHERE TOP OF SAND C (1447.5-1449.5M KB)

   PENETRATES AN OWC OF -1431M (OWC LIES IN RANGE OF -1425M TO -1431M).

NOTE. Pipeline locations after Engineering Surveys (Aust) Pty Ltd August 1972

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

SEAHORSE DISCOVERY

GIPPSLAND BASIN, VICTORIA

STRUCTURE MAP
TOP OF COARSE CLASTICS

DEPT. NAT. RES & ENV
PE902694

CONTOUR INTERVAL: 20 METRES

DATUM: SEA LEVEL

Scale 1:25,000

Mile 1 0 1 Mile

Kilometres 1 0 1 2 Kilometres

TRANSVERSE MERCATOR PROJECTION, A.M.G., ZONE 55

AUTHOR: D M MAUGHAN

DRAFTED BY: HOVICK

TO ACCOMPANY: WELL COMPLETION REPORT - SEAHORSE-1

DATE: OCT., 1978

PLATE

DWG 1882/OP/13