A

WEST

ELEVATION (METRES)

SN-5
SNAPPER-5
(METRES KB)
T.D. 2990m SS

SN-4
SNAPPER-4
(METRES KB)
T.D. 2800m SS

SN-1
SNAPPER-1
(METRES KB)
T.D. 3725m SS

A-21
SNAPPER A-21
(METRES KB)
T.D. 3253m SS

A'

EAST

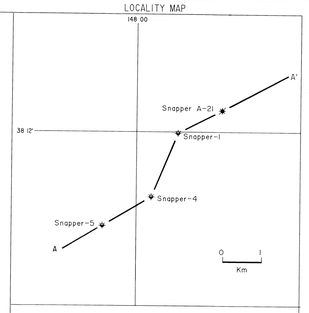
ELEVATION (METRES)

G.R. DEPTH DENSITY

G.R. DEPTH SONIC

TOP OF LATROBE
TOP COARSE CLASTICS
N-1.1
N-1.2
N-1.3
N-1.4 COAL
N-1.4/1.5
N-1.5 SHALE
N-1.6
N-1.7 SAND
N-1.8 SAND
G.O.C. -1382mSS
O.W.C. -1390mSS
N-1.9 COAL
N-1.7 SHALE
N-1.8 COAL
N-1.9
M-1
M-2
L-1 COAL
L-1
L-2
L-3
T-1 HORIZON
T-1
GOC-1382m SS
OWC-1390m SS
M-1.10
M-1.20
M-1.30
M-2.20
M-2.30
M-2.70
OWC-1705m(Interp.)
OWC-1724m(Interp.)
GOC-1743m(Interp.)
GOC-1767m(Interp.)
OWC-1824m(Interp.)
OWC-1789m(Interp.)
OWC-1798m(Interp.)
OWC
GOC
G.O.C.
O.W.C.
G.W.C.
T-1b
L-1b
L-3.2
RFT

LOCALITY MAP



NOTE L-2, L-3 and T-1b oil sands in A-21 block based on A-B intersections projected to the plane of this section

W C R

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

GIPPSLAND BASIN

VICTORIA

SNAPPER FIELD

SCHEMATIC STRUCTURAL CROSS SECTION

DEPT. MAT. FILE & DOC.
PE905079

CONTOUR INTERVAL:

DATUM SEA LEVEL

HORIZONTAL SCALE 1:10,000
VERTICAL SCALE 1:2,000

AUTHOR: G. H. RODER

DRAFTED BY:

TO ACCOMPANY: SNAPPER 5 WELL COMPLETION REPORT

DATE: SEPTEMBER 1985

SHEET

ENCLOSURE 1

DWG. 2314/OP/9