Jellalabad
6698 ppm
5553 "
Flowing

Kornong
9111 ppm
9014 "
Flowing

Kornong
2268 ppm
2256 "
Flowing

V.M.D. MORTLAKE No.1

I.O.L. DARLINGTON No.1.

I.O.L. PURA PURA No.1

I.OL. CARRANBALLAC No.1.

V.M.D. MININERA No.1.

1000'
900'
800'
700'
600'
500'
400'
300'
200'
100'
-100'
-200'
-300'

? Pliocene
? MOORABOOL VIADUCT FORMATION
marl
MARINE
HEYTESBURY GROUP
Miocene
Sandy marly limestone
Sandy limonitic limestone
CLIFTON Fm.
?Oligocene
Quartzite-schist

Sand, fine to med. & interbeds fg. calcareous Sandstone & fine scale x-bedding and marine fossils

MARGINAL MARINE

Granitic wash
Granite

cellular basalt
red-brown clay
hard dense basalt
weathered basalt
speckled basalt
volcanics
hard basalt
hard basalt

Limonitic sand
f.g. sand
Pyritic sand /gravel

? MARGINAL MARINE
Lower Miocene

cellular basalt
grey-green basalt

Lower Miocene to Oligocene

? CONTINENTAL

Limonitic clay
?olivine basalt
Volcanics
grey-green basalt
green clay
yellow-brown clay
Volcanics
hard basalt
very hard basalt
Limonitic sand
Lignitic sand/gravel
Pyritic sand/gravel
Feldspathic sand/grit

? LACUSTRINE
? CONTINENTAL

Sand/gravel/clay
Schist

SEA LEVEL DATUM

INTERSTATE OIL LTD.

P.E.P 76

DEPT. NAT. RES & ENV
PE907102

WELL CORRELATION SECTION

R.B. LESLIE

Vertical Scale 1 inch to 100 feet.

October, 1970