

TEXLAND - I. WELL ELEMENTARY

WELL ELEMENTARY
REPORT

TEXLAND - I

W 399

W 399

PE904126

This is an enclosure indicator page.
The enclosure PE904126 is enclosed within the
container PE904125 at this location in this
document.

The enclosure PE904126 has the following characteristics:

ITEM_BARCODE = PE904126
CONTAINER_BARCODE = PE904125
NAME = well card
BASIN = GIPPSLAND
PERMIT =
TYPE = WELL
SUBTYPE = well card
DESCRIPTION = well card Texland 1
REMARKS =
DATE_CREATED =
DATE_RECEIVED =
W_NO = W399
WELL_NAME = Texland-1
CONTRACTOR = Texland Oil Co
CLIENT_OP_CO = Texland Oil Co

(Inserted by DNRE - Vic Govt Mines Dept)

LABORATORY DETERMINATIONS OF OIL OBTAINED.

The following show the nature of the oil obtained from typical samples at Lakes Entrance, and analysed by the Mines Department Chemist, Mr. J. C. Watson, viz.:-

No. 2 Bore—Lakes Entrance Development Co. Depth, 1,210 feet. Collector—Mr. J. C. Watson.

Table with 4 columns: Oil type, Degrees, and Per cent. Rows include Light oil (benzine), Intermediate oil (kerosene), Intermediate oil (gas oil), and Heavy oil (fuel oil).

No. 2 South Australia Company, Lakes Entrance. Depth, 1,305 feet. Collector—Mr. J. C. Watson.

Table with 4 columns: Oil type, Degrees, and Per cent. Rows include Light oil (benzine), Intermediate oil (kerosene), Mineral seal oil, Light lubricating oil (vacuo), Medium lubricating oil (vacuo), Heavy lubricating oil (vacuo), Bitumen (residue), and Water.

No. 1 Bore Terland Oil Co., Lakes Entrance. Depth, 1,264 feet. Sender—Mr. H. Greville.

Table with 4 columns: Oil type, Degrees, and Per cent. Rows include Light oil (benzine), Intermediate Oil (kerosene), Intermediate Oil (gas oil), Light lubricating oil (vacuo), Heavy lubricating oil (vacuo), Bitumen (residue), and Gas and loss.

Carpenters Dome Pty. Ltd., Lakes Entrance. Depth, 1,280 feet. Sender—Mr. R. W. McCulloch.

Table with 4 columns: Oil type, Degrees, and Per cent. Rows include Light oil (benzine), Intermediate oil (kerosene), Mineral seal oil, Light lubricating oil (vacuo), Heavy lubricating oil (vacuo), and Bitumen (residue and loss).

The oil present in all the samples is classified as a heavy grade, asphaltic base, crude mineral oil.

on the old shore-line, at present forming parish of Bumberrah, by the Point Addis, showed similar conditions, artesian water was no oil was noted.

drilled in the Lakes and that the glauconitic sh carry the oil in its migration—exist for a width about 2 miles,

d to folding as is the folds in other parts of its are as originally by are oil bearing has

monwealth Geological

nsively examined and s been done, mostly on se Tertiary rocks have devoid of those types stration and retention

conditions for oil for-egree of success which Victoria, where small tained from relatively erive from a green tom the Tertiary with artesian and sub-