MAC'S 1 (G.B.) ELEMENTARY INFORMATION

PE904147

This is an enclosure indicator page. The enclosure PE904147 is enclosed within the container PE904974 at this location in this document.

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The enclosure PE904147 has the following characteristics:
   ITEM_BARCODE = PE904147

CONTAINER_BARCODE = PE904974

        NAME = well card

        BASIN = GIPPSLAND

        PERMIT =

        TYPE = WELL

        SUBTYPE = WELL_CARD

        DESCRIPTION = well card Mac's 1

        REMARKS =

        DATE_CREATED =

        DATE_RECEIVED =

        W_NO = W409

        WELL_NAME = Macs-1

        CONTRACTOR = Mac's Lakes Entrance oil wells
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CLIENT_OP_CO = Mac's Lakes Entrance oil wells

(Inserted by DNRE - Vic Govt Mines Dept)

CHEMICAL LABORATORIES-

* Departments of Agriculture, Health, and Mines, Victoria.

State Laboratories,

GISBORNE STREET,

MELBOURNE, C.2.

Phone: F 0234.

15th December. 1944.

REPORT ON SAMPLE No.M.725/1944.

W409. 3

Sample ...

Water.

Locality ... Mack's Well, Lakes Entrance.

Sender ... H.J.Cook,

Supervisor, Lakes Entrance Oil Project.

ANALYSIS.

Parts per 100,000.

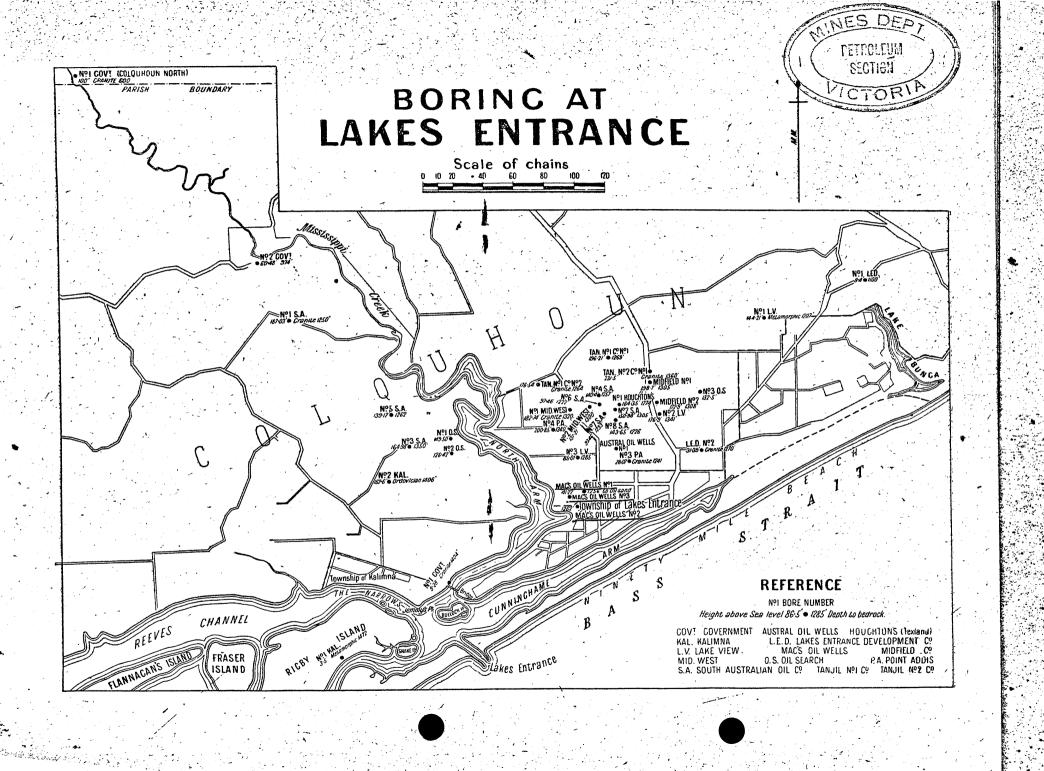
Chlorine As Sodium Chloride Sulphates Carbonates Bicarbonates Lime Magnesia	(C1) (NaC1) (SO ₄) (CO ₃) (HCO ₃) (CaO) (MgO)	43.5 71.5 trace nil 80 trace
Total Solids in Solu	ution	158

COMMENT.

The dissolved salts are mainly sodium chloride and sodium bicarbonate. The water has a bad odour and contains dead insects and vegetable matter.

Jed John Marin

CHELTIST & ASSAYER, MINES SECTION.



From appsland East-Geology & Mining
Development

37 - Maes Dept 1936

STATEMENT OF BORING OPERATIONS SINCE 1924 IN LAKES ENTRANCE DISTRICT.

These results are compiled from information furnished by the Companies concerned. It should be noted that although yields of a specific quantity (ranging from one to 50 gallons of oil per day) were reported in many instances as having been obtained, these figures have not been included, as no uniform methods of estimation were followed. The expression "oil present" has, therefore, been used, irrespective of reported variations, except where no oil was obtained.

Name (of Company.	Bore No.	Glauconite.	Depth of Bore and Result.
State Gov	ernment	i	42 feet at 1,331 feet	1,404 feet; oil present
, ,,,		2	6 inches at 970 feet	974 feet; no oil
	,,	3	1	660 feet;
Pt. Addis	Oil Wells Co.	3	38 feet at 1,202 feet	1,241 feet; oil present
·. ••		4	20 feet at 1,220 feet	1,240 feet; no oil
Lakes E	ntrance De-	1	20 feet at 1,080 feet	1,240 feet; no oil 1,100 feet; oil present 1315
		2	60 feet at 1,210 feet	1.270 feet: 1275 Flor Reals
Kalimna (Dil Co. "	ī	31 feet at 1.387 feet	1,270 feet; no oil 1413 or Bourt
		2	34 feet at 1,370 feet	1.406 feet: Remb
Tanjil No	. 1 Oil Co	l ī	31 feet at 1,238 feet	1,269 feet; oil present
		2	36 feet at 1,228 feet	1,264 feet :
Tanjil No	2 Oil Co	ī	31 feet at 1,290 feet	1.360 feet:
Midfield C	il Co.	i	33 feet at 1,272 feet	1,305 feet:
		• 2	28 feet at 1,280 feet	1,308 feet:
Mid West	Őil Co	1	40 feet at 1,280 feet	1,320 feet:
	· .	• 2	1,227 feet	3,400 feet;
Lake Viev	v Öil Co.	ī	37 fect at 1,170 feet	1,207 feet;
		2	39 feet at 1,302 feet	1 311 foot
	**	3	30 feet at 1,255 feet	1,285 feet;
Texland (ĭ	29 feet at 1,245 feet	1,272 feet; ",
Oil Search		. 1	25 feet at 1,160 feet	1,168 feet;
, ,,	,,	2	27 feet at 1,155 feet	1,182 feet;
	,,,	13		Abandoned
	's Lakes	1		1,507 feet; no oil (1936)
	e Oil Trust			
'South Au		1	29 feet at 1,150 feet	1,250 feet; no oil
	,, ,,	2 .	38 feet at 1,243 feet	1,305 feet; oil present
,,	,, ,,	3	35 feet at 1,313 feet	1,350 feet;
,,	,, ,,	4	35 feet at 1,222 feet	1,257 feet;
,,,	,, ,,,	5	I foot at 1,261 feet	1,262 feet; no oil
	,, ,,	6	33 feet at 1,188 feet	1,222 feet; oil present
,,	,,	7-	29 feet at 1,193 feet	1,223 feet; ,,
وو پايو	,, ,, , ,	8	26 feet at 1,200 feet	1,226 feet;
Austral C Syndicat	Oil Drilling	1.	1,230 feet	In progress (April, 1936)
	es Entrance	1	48 feet at 1,260 feet	1,308 feet; oil present
,, , , , , , , , , , , , , , , , , , , ,		2	35 feet at 1.262 feet	1,297 feet:
	" "	.3		In progress (April, 1936)
"	" "	, ,		- h. Sering frihrm 10001

STE Also Report Richard Wood of

Frome Lakes Nos. 88, 89, 40

PE904975

This is an enclosure indicator page. The enclosure PE904975 is enclosed within the container PE904974 at this location in this document.

The enclosure PE904975 has the following characteristics:

ITEM_BARCODE = PE904975
CONTAINER_BARCODE = PE904974

NAME = Data on Gippsland Bores

BASIN = GIPPSLAND PERMIT = PPL 124 TYPE = WELL

SUBTYPE = DIAGRAM

DESCRIPTION = Mac's 1 Data on Gippsland Bores. Table

3.

REMARKS =

DATE_CREATED =

DATE_RECEIVED =

W_NO = W409 WELL_NAME = Macs-1

CONTRACTOR =

CLIENT_OP_CO = Mac's Lakes Entrance Oil Wells

(Inserted by DNRE - Vic Govt Mines Dept)