MAC'S.3

ELEMENTARY INFORMATION

## PE904149

This is an enclosure indicator page. The enclosure PE904149 is enclosed within the container PE904977 at this location in this document.

The enclosure PE904149 has the following characteristics:

ITEM\_BARCODE = PE904149 CONTAINER\_BARCODE = PE904977

NAME = well card

BASIN = GIPPSLAND

PERMIT =

TYPE = WELL

SUBTYPE = WELL\_CARD

DESCRIPTION = well card Mac's 3

REMARKS =

DATE\_CREATED =

DATE\_RECEIVED =

 $W_NO = W411$ 

WELL\_NAME = Macs-3

CONTRACTOR = Mac's Lakes Entrance oil wells CLIENT\_OP\_CO = Mac's Lakes Entrance oil wells

(Inserted by DNRE - Vic Govt Mines Dept)

Alnes 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.
P	tate Government "," t. Addis Oil Wells Co. akes Entrance De-	1 2 3 3 4 1	42 feet at 1,331 feet 6 inches at 970 feet  38 feet at 1,202 feet 20 feet at 1,220 feet 20 feet at 1,080 feet	1,401 feet; oil present 974 feet; no oil 660 feet; 1,241 feet; oil present 1,240 feet; no oil 1,100 feet; oil present
T	velopment Co.  Lalimna Oil Co  Lanjil No. 1 Oil Co	2 1 2 1 2	60 feet at 1,210 feet 31 feet at 1,387 feet 34 feet at 1,370 feet 31 feet at 1,238 feet 36 feet at 1,228 feet	1,270 feet; 1,472 feet; no oil 1113 in British Rends 1,406 feet; 1,269 feet; oil present 1,264 feet;
M	anjil No. 2 Oil Co lidfield Oil Co lid West Oil Co	1 1 2 1 2	31 feet at 1,220 feet 33 feet at 1,272 feet 28 feet at 1,280 feet 40 feet at 1,280 feet 1,227 feet	1,366 feet; ", 1,305 feet; ", 1,308 feet; ", 1,320 feet; ", 1,320 feet; ", 3,400 feet; ", 1,320
T	akc View Oil Co  "" exland Oil Co il Search Ltd	1 2 3 1	37 fect at 1,170 fect 39 feet at 1,302 feet 30 feet at 1,255 feet 29 feet at 1,245 feet 25 feet at 1,160 feet	1,207 feet; 1,341 feet; 1,285 feet; 1,272 feet; 1,168 feet;
	obden's Lakes Entrance Oil Trust outh Aust. Oil Co.	2 3 1	27 feet at 1,155 feet	1,182 feet; Abandoned 1,507 feet; no oil (1936) 1,250 feet; no oil
. ,	27 29 29 29 29 A 29 29 29 29 29 29 19 20 29 29	2 3 4 5 6	38 feet at 1,243 feet 35 feet at 1,313 feet 35 feet at 1,222 feet 1 foot at 1,261 feet 33 feet at 1,188 feet	1,305 feet; oil present 1,350 feet; ", 1,257 feet; ", 1,262 feet; no oil 1,222 feet; oil present
M	"" "" ustral Oil Drilling Syndicate so's Lakes Entrance Oil Wells Ltd.	7- 8 1.	29 feet at 1,193 feet 26 feet at 1,200 feet 1,230 feet 48 feet at 1,260 feet	1,223 feet; 1,226 feet; In progress (April, 1936) 1,308 feet; oil present
, , · ;	)) )) )) )) )) )) )) )) )) )) )) )) ))	2 3	35 feet at 1,262 feet	1,297 feet: In progress (April, 1936)

STE Also Report Richard Wa

From Kichard Wood.

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No.	Bore	Eleva- tion above	Total Depth			FM 4 *Glauconitic Sand		*Yallourn FM		*Base of	*Base of	Rock
		M.S.L.		Top	Thickness?	Тэр	Thickness	Top	Thickness	marine Tertiar		Bottom
66. 67. 68. 69. 70.	Parish of Bumberrah Gippeland Oil Co. Bore No. 1 Gippsland Oil Co. No. 3 Govt. No. 3 Pt. Addis Co. No. 1 Pt. Addis Co. No. 2	255 225 5 2	1766 1461 1226•5 1449 549	- 961 - 917 - 925 -1113	246 282 296.5 285	-1191 -1155 -1189 -1394	16 43 32,5 36	-1207 -1200 -1430	22 36+ - 17+	-1 207 -1 200 -1 221.54 -1430	-1229 -1236+ -1221.5+ -1447+	Ordov. ?
71.	Parish of Colquhoun North Bore No. 1			<del>-</del> 802 ?	98 ?	-	-	-	-	- 929	- 929	Slate
72.	Parish of Colquhoun Bore No. 3	100	660 1454	-1104	710.	-		, -,	-	- 560+	- 560+	·. ·
73. 75. 76. 77. 80. 82. 83. 85. 85. 85. 85. 85. 85. 85. 85. 85. 85	Bore No. 5 Bore No. 2 S.A. Oil Co. No. 1 Bore No. 6 Kalimna No. 1 S.A. Oil Co. No. 5 Kalimna Co. No. 2 S.A. Oil Co. No. 3 Bore No. 1 Bore No. 1	10 60 187 175 139 163 165 9	1255 974-3 1250 1458 1473 1320 1406 1350 1404-5	1050 685 945 1156 ? 1091	340+ 179+ 181 ? 305 250 ? ?	-14.24 -208 - 963 -1226 -1383.5 -1122 -1148 -1322 -1406	20+ 21+ 0 29 24 31 58 34 35+ 65	- 910 - 992 ? -1250 -1414 -1180 -1241 ?	71 ?; 32°; 54. 1 2 ?	-1444+ -1235+ - 910 - 992 ? -1250 -1414 -1180 -1241 ? -1185+	-1444+ -1235+ - 914 -1063 -1282 -1468 -1181 -1243 -1185+ -1395	Granite Granite Granite Slate Granite Slate Granite
83. 84. 85. 86. 87.	Oil Search No. 1 Oil Search No. 2 Bore No. 4 Tanjil No. 1 Co. Bore 2 Pt. Addis Co. No. 4 Mac's Oil Wells No. 3	132 142 15 177 201	1165 1276 1319 1510 1264 1348.5	- 804 ? ? -1135 ? - 955	284 ? ? 291 ? 193+	-1051 -1109.5	45 42+ 36+ 23 36 38+	-1088 -1429	61   65 0	-1088 -1144+ -1177+ -1429 -1087 -1147+	-1149 -1144+ -1177+ -1494 -1087	Granite Granite Granite
89. 90.	Mac's Oil Wells No. 2 Mac's Oil Wells No. 1 Midwest Oil Co. No. 1	50 41 183	1297 1308 1320	?	?	-1220 3 -1212	60+ 35 <b>+</b> 48+	-	-	-1280+ -1247+ -1267+	-1280+ -1247+ -1267+	
92. 93. 94. 95. 96.	Lake View No. 3 Midwest Oil Co. No. 2 Imray Well (Austral) Bore No. 11 S.A. Oil Co. No. 4 S.A. Oil Co. No. 6	85 131 135 200 140	1285 3400 1274 1238 1255	? ? ~ 895 ~ 726 ?	? ? 244.5 307.5	-1096 -1118 \ - 949	30 30+ 28 21+ 84•5 33 +	-1127 -1124 ? -1033.5	10+ 34 ? 4.5	-1127 -1200+ -1124 ? -1139+ -1033•5	-1137 -1200+ -1158 ? -1139+ -1038	Granite
98. 99. 100. 101.	S.A. Oil Co. No. 7 Tanjil No. 1 Co. No. 1 Texland Co. No. 1 (= Hosekton No!) S.A. Oil Co. No. 2 S.A. Oil Co. No. 8	97 88 196 164 151 144	1255 1255 1269 1274 1305 1278	? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?	? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?	4-1082 4-1089 4-1105 14-1042 14-1081 4-1094	34 29+ 31+ 29+ 38+ 28+	-1123 ?	35 ?	-1115+ -1123 ? -1167+ -1073+ -1110+ -1154+	-1158 ? -1167+ - -1073+ -1110+ -1154+	Grani te
104. 105.	Foster's Bore Bore No. 10 Pt. Addis Co. No. 3	93 140 28	1260 1382 1241	- 880 -1041	? 271.5 182+	2-1094 2-1106 2-1136 3-1115 2-1174	31+ 36.5 38+	-1151.5	, <u>4</u> 1	-1134+ -1167+ -1151.5		Grani te
107. 108. 109.	Tanjil No. 2 Co. No. 1 Midfield No. 1 Midfield No. 2 Leke View No. 2	231 199 173 177	136:) 1305 1308 1341	? ?	? ?	-1059 -1073 -1107 -1125	31 33+ 28+ 39+	-1090 ?	39 <i>?</i>	-1213+ -1090 ? -1106+ -1135+	-1106+ -1135+	Granite ?
110. 111. 112. 113. 114. 15. 16. 17. 18. 19. 20.	Oil Scarch No. 3 L.E.D. Co. No. 2 Lake View No. 1 Bore No. 9 L.E.D. Co. No. 1 Bore No. 7 Cobden's No. 1	117 31 141 10 9 10	1310.5 1275 1207 1244 1:15 1221	? ? ? - 910 - 824 - 870	? ? 306 267 340	-1159 -1179 -1029 -1176 -1071 -1071 -1160	39+ 34 60 37 40. 31.5	-1193 -1216 -1103	0.5+ 0 0 16 98 ?	-1164+ -1193 -1239 -1066 -1216 -1103 -1210	-1066 -1232	Granite Slate Slate Slate
17. 18. 19. 20.	Gippsland Oil No. 4 Gippsland Oil No. 5 Gippsland Oil No. 6 L.E. Pure Oil Co. No. 1	160 ? 150 ? 160 ? 25 ?	1507 1295 1306 1317 1207	- 886 - 882 - 887 - 931	21.0	1119 1130 1113 1113 1181.5	0 16+ 26+ 41.5 0.5+	-1334 ? -1154•5	126 ?	-1334 ? -1135+ -1156+ -1154.5		Granite ?

\* Depths measured in feet me son level in all cases.

