

No.	Bore	Elevation above M.S.L.	Total Depth	*Lakes Entrance FM		*Glaucconitic Sand		*Yallourn FM		*Base of marine Tertiary	*Base of Tertiary	Rock at Bottom
				Top	Thickness	Top	Thickness	Top	Thickness			
66.	Parish of Bumberrah Gippsland Oil Co. Bore No. 1	255	1766	- 961	246	-1191	16	-1207	22	-1207	-1229	Ordov. ?
67.	Gippsland Oil Co. No. 3	225	1461	- 917	282	-1155	43	-1200	36+	-1200	-1236+	
68.	Govt. No. 3	5	1226.5	- 925	296.5	-1189	32.5	-	-	-1221.5+	-1221.5+	
69.	Pt. Addis Co. No. 1	2	144.9	-1113	285	-1394	36	-1430	17+	-1430	-1447+	
70.	Pt. Addis Co. No. 2	5	94.9	- 802 ?	98 ?	-	-	-	-	- 929	- 929	Slate
71.	Parish of Colquhoun North Bore No. 1	100	660	-	-	-	-	-	-	- 560+	- 560+	
72.	Parish of Colquhoun Bore No. 3	10	1454	-1104	340+	-1424	20+	-	-	-1444+	-1444+	
73.	Bore No. 5	20	1255	-1050	179+	-1208	21+	-	-	-1235+	-1235+	
74.	Bore No. 2	60	974.3	- 685	181	-	0	- 910	4	- 910	- 914	Granite
75.	S.A. Oil Co. No. 1 ✓	187	1250	?	?	- 963	29	- 992 ?	71 ?	- 992 ?	-1063	Granite
76.	Bore No. 6	175	1458	- 945	305	-1226	24	-1250	32	-1250	-1282	Granite
77.	Kalimma No. 1	4	1473	-1156	250	-1383.5	31	-1414	54	-1414	-1468	Slate
78.	S.A. Oil Co. No. 5	139	1320	?	?	-1122	58	-1180	1	-1180	-1181	Granite
79.	Kalimma Co. No. 2	163	1406	?	?	-1207	34	-1241 ?	2 ?	-1241 ?	-1243	Slate
80.	S.A. Oil Co. No. 3	165	1350	?	?	-1148	35+	-	-	-1185+	-1185+	
81.	Bore No. 1	9	1404.5	-1091	296	-1322	65	-1387	8	-1387	-1395	Granite
82.	Bore No. 8	6	1165	- 804	284	-1043	45	-1088	61	-1088	-1149	Granite
83.	Oil Search No. 1	132	1276	?	?	-1100	42+	-	-	-1144+	-1144+	
84.	Oil Search No. 2	142	1319	?	?	-1141	36+	-	-	-1177+	-1177+	
85.	Bore No. 4	15	1510	-1135	291	-1406	23	-1429	65	-1429	-1494	Granite
86.	Tanjil No. 1 Co. Bore 2	177	1264	?	?	-1051	36	-	0	-1087	-1087	Granite
87.	Pt. Addis Co. No. 4	201	1348.5	- 955	193+	-1109.5	38+	-	-	-1147+	-1147+	
88.	Mac's Oil Wells No. 3	30	1310	?	?	-1220	60+	-	-	-1280+	-1280+	
89.	Mac's Oil Wells No. 2	50	1297	?	?	-1212	35+	-	-	-1247+	-1247+	
90.	Mac's Oil Wells No. 1	41	1308	?	?	-1219	48+	-	-	-1267+	-1267+	
91.	Midwest Oil Co. No. 1	183	1320	?	?	-1097	30	-1127	10+	-1127	-1137	
92.	Lake View No. 3	85	1285	?	?	-1170	30+	-	-	-1200+	-1200+	
93.	Midwest Oil Co. No. 2	131	3400	?	?	-1096	28	-1124 ?	34 ?	-1124 ?	-1158 ?	Granite
94.	Imray Well (Austral)	135	1274	- 895	244.5	-1118	21+	-	-	-1139+	-1139+	
95.	Bore No. 11	200	1238	- 726	307.5	- 949	84.5	-1033.5	4.5	-1033.5	-1038	Granite
96.	S.A. Oil Co. No. 4	140	1255	?	?	-1082	33 +	-	-	-1115+	-1115+	
97.	S.A. Oil Co. No. 6	97	1255	?	?	-1089	34	-1123 ?	35 ?	-1123 ?	-1158 ?	Granite
98.	S.A. Oil Co. No. 7	88	1255	?	?	-1105	29+	-	-	-1167+	-1167+	
99.	Tanjil No. 1 Co. No. 1	196	1269	?	?	-1042	31+	-	-	-1073+	-1073+	
100.	Texland Co. No. 1 (= Houghton No. 1)	164	1274	?	?	-1081	29+	-	-	-1110+	-1110+	
101.	S.A. Oil Co. No. 2	151	1305	?	?	-1094	38+	-	-	-1154+	-1154+	
102.	S.A. Oil Co. No. 8	144	1278	?	?	-1106	28+	-	-	-1134+	-1134+	
103.	Foster's Bore	93	1260	?	?	-1136	31+	-	-	-1167+	-1167+	
104.	Bore No. 10	140	1382	- 880	271.5	-1115	36.5	-1151.5	41	-1151.5	-1222	Granite
105.	Pt. Addis Co. No. 3	28	1241	-1041	182+	-1174	38+	-	-	-1213+	-1213+	
106.	Tanjil No. 2 Co. No. 1	231	1360	?	?	-1059	31	-1090 ?	39 ?	-1090 ?	-1129 ?	Granite ?
107.	Midfield No. 1	199	1305	?	?	-1073	33+	-	-	-1106+	-1106+	
108.	Midfield No. 2	173	1308	?	?	-1107	28+	-	-	-1135+	-1135+	
109.	Lake View No. 2	177	1341	?	?	-1125	39+	-	-	-1164+	-1164+	
110.	Oil Search No. 3	117	1310.5	?	?	-1159	34	-1193	0.5+	-1193	-1193+	
111.	L.E.D. Co. No. 2	31	1275	?	?	-1179	60	-	0	-1239	-1239	Granite
112.	Lake View No. 1	41	1207	?	?	-1029	37	-	0	-1066	-1066	Slate
113.	Bore No. 9	10	1244	- 910	306	-1176	40.	-1216	16	-1216	-1232	Slate
114.	L.E.D. Co. No. 1	9	1215	- 824	267	-1071	31.5	-1103	98 ?	-1103	-1201	Slate
115.	Bore No. 7	10	1221	- 870	340	-1160	50	-	0	-1210	-1210	
116.	Cobden's No. 1	20	1507	?	?	-	0	-1334 ?	126 ?	-1334 ?	-1487 ?	Granite ?
117.	Gippsland Oil No. 4	160 ?	1295	- 886	249-	-1119	16+	-	-	-1135+	-1135+	
118.	Gippsland Oil No. 5	150 ?	1306	- 882	274+	-1130	26+	-	-	-1156+	-1156+	
119.	Gippsland Oil No. 6	160 ?	1317	- 887	267.5	-1113	41.5	-1154.5	2.5+	-1154.5	-1156+	