

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: Keymou Drill: Calver
 Bore No.: Commenced: 16th November 1944 Completed: 31st January 1945
 Location of Bore:
 Co-ordinates of Collar: R.L. of Collar:
 Bearing: Inclination: Vertical Final Depth: 250'0"

0270

Date	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
16	"	6'	0'	5'	5'	5'	Sand	
17	"	12'	5'0"	7'0"	2'0"	2'0"	Clay	
21	"	19'	7'0"	12'0"	5'0"	5'0"	Black clod.	
22	"	28'	12'0"	12'6"	0'6"	0'6"	Black clod	
23	"	38'	12'6"	16'0"	2'6"	3'6"	Coal, hard, stoney	
24	"	46'	16'0"	34'0"	14'0"	18'0"	Sandstone (or mudstone)	
27	"	52'	34'0"	46'0"			Mudstone	
28	"	57'	46'0"	78'0"	30'0"	32'0"	Polypathic sandstone	
29	"	67'	78'0"	84'0"	6'0"	6'0"	Sandstone with carbonaceous seams	
30	"	78'	84'0"	84'2"	0'2"	0'2"	Coal	
1	12	87'	84'2"	102'0"	17'10"	17'10"	Sandstone with carbonaceous seams	
4	12	96'	102'0"	115'0"	13'0"	13'0"	Polypathic sandstone	
5	12	101'	115'0"	117'0"	2'0"	2'0"	Mudstone	
6	12	111'	117'0"	121'0"	4'0"	4'0"	Polypathic sandstone	
7	12	113'	121'0"	126'0"			Shale, carbonaceous	
8	12	122'	126'0"	138'3"			Polypathic sandstone	
Two by sheets missing			138'3"	143'0"	4'6"	4'9"	Coal, last 7" stoney	Samples Nos 1-5 opposite
			143'0"	184'0"			Sandstone with carbonaceous seams	
13	1	186'	184'0"	186'0"	2'0"	2'0"	Mudstone	
15/12/1	1	187'	186'0"	199'0"	10'0"	13'0"	Mudstone	
16/12/1	3	190'	199'0"	232'0"	?	33'0"	Mudstone	
18/12/1	5	195'	232'0"	250'0"	18'0"	18'0"	Mudstone	

COAL

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7825

765

Locality: Seymour Drill: Calym
 Bore No.: 7 Commenced: 16th November 1944 Completed: 31st January 1945
 Location of Bore: 1350' - Bearing of 295 (mag) from Main Scribed Heading
 Co-ordinates of Collar: AMG 60-ords: 606900 E 5377400 N R.L. of Collar: 188 S
 Bearing: — Inclination: Vertical Final Depth: 250' 0"

001

BORE LOG

Date	Footage	Total Depth	From	To	Core	Thickness	Particulars of Core					Details of Ore Intersection		
1945														
18	5'	195'			Drillers Log									
19	4'	199'	0	5	5	Sand								
22	6'	205'	5	7	2	Clay								
23	10'	215'	7	12'6"	5'6"	Black Clay (Clod)								
24	7'	222'	12'6"	16'	2'6"	Coal								
24	7'	222'	16	34	14	Sandstone								
25	5'	227'	46	78	30	Grey Sandstone	V.C.M.	F.C.	ASH.	SULPHUR	BT.U.			
26	5'	232'	78	84	6	Dark	31.86	38.54	28.08	0.50	10,050	138'3" - 139'6"	Coal, Sample No. 1	
29	8'	240'	84	84'2"	2"	Coal						139'6" - 139'9"	Stone band	
30	6'	246'	84'2"	87'	2'10"	Dark S.S.	34.27	49.75	14.34	0.50	12,410	139'9" - 140'9"	Coal, " " 2	
31	4'	250'	87	102	15	"	24.41	25.86	47.96	0.34	6,310	140'9" - 141'6"	Coal, " " 3	
1944			102	115	13	Mudstone	25.42	31.37	41.02	0.36	7,560	141'6" - 142'5"	Coal, " " 4	
16	6	6	115	121	6	Grey S.S.	15.69	21.23	60.82	0.16	3,930	142'5" - 143'0"	Coal, " " 5	
17	6	12	121	122	1	Clod								
21	7	19	122 - 184'	184'	no reports									
22	9	28	184'	250	64	Mudstone								
23	10	38												
24	8	46												
27	5	51												
28	5	56												
29	10	66												
30	11	77												
1	9	86	1945	2	186'									
4	9	95	13/11	1	187									
5	5	100	15/11	—	—									
6	10	110	16/11	3	190									
7	2	112	17/11											

122'-184' Drillers Reports Missing
J.A. 1964

34 091