

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: Vicinity of Dalmayne Colliery Drill: Nº 3 D.D. - (Junior Straitline)  
 Bore No.: 9 Commenced: 31. 3. 53 Completed: 5-6-53  
 Location of Bore: 6 chains 23 feet bearing 173° from Nº 8 bore. Ref No: 1884  
 Co-ordinates of Collar: AM6 Co-ords: 602550 E 5385400 N R.L. of Collar:  
 Bearing: ..... Inclination: ..... Final Depth: 245'

Date	Footage	Total Depth	BORE LOG						Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	Core	
1953									
March 31	8	8	0-0	8-0	2'7"	2-0	Dolerite rubble		
April 2			8-0	18-0	2'1"	10-0	" detritus		
8-10	10	18	18-0	29-0	1-5"	11-0	Dolerite rubble		"No top coal or mudstone, apparently eroded away"
13-17	12	30	29-0	30-0	1-0	1-0	Sandstone		
20-24	60	90	30-0	90-0	60-0	60-0	Sandstone & some sandstone-mudstone breccia		Lost all water at 53' Dip of strata 10°
29-1/5/53	60	150	90-0	150-0	60-0	60-0	Sandstone, breccia mudstone bands.		Dip of strata 3°
May 4-5	30	180	150-0	180-0	30-0	30-0	Sandstone. Some crush between 155' & 160'		" "
June 1-5	65	245	180-0	229'-10"	49'-10"	49'-10"	Sandstone		
			229'-10"	236'-8"	6'-10"	6'-10"	Coal, good quality, very few and narrow bands		
			236'-8"	239'-3"	2'-7"	2'-7"	Coal - mudstone band		"Greater depth of sandstone & larger coal seam as boring progresses south"
			239'-3"	244'-1"	4'-10"	4'-10"	Coal		
			244'-1"	245'-0"	11"	11"	Mudstone		Dip of strata - horizontal

6290