

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: Rassanden Drill: Goldfields No 10 D.D.  
 Bore No.: 2 Commenced: 8-6-50 Completed:   
 Location of Bore: See tracing attached (where?)  
 Co-ordinates of Collar: AM6 Co-ords: 562700E 5388600N R.L. of Collar:   
 Bearing: 80°00' Bore not plotted Inclination: 50° Final Depth: Ref No: 1844

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Date 1950	Footage	Total Depth	BORE LOG					Particulars of Core	Details of Ore Intersection
			From	To	Core	Thickness			
June 8	10'	10'	0'	7'		7'	Surface soil & clay		
9	5'	15'	7'	15'	6' 6"	8'	Shale		
15	9'	24'	15'	31' 6"	14'	16' 6"	"		
16	8'	32'	31' 6"	32'	0' 6"	6"	Quartzite		
20	5'	37'	32'	35'	3'	3' 8"	"		
23	8'	45'	35'	38'	2' 10"	3'	Slate		
26	9'	54'	38'	41'	2' 11"	3'	Quartzite		
27	7'	61'	41'	44'	2' 11"	3'	Quartzitic slate		
28	9'	70'	44'	45'	1'	1'	Quartzite		
29	8'	78'	45'	45' 4"	4"	4"	Slate		
30	9'	87'	45' 4"	65' 4"	19' 9"	20'	Quartzite		
July 3	10'	97'	65' 4"	66'	8"	8"	Slate		
7	10'	107'	66'	69' 2"	3' 2"	3' 2"	Quartzite		
10	9'	116'	69' 2"	70' 8"	1' 5"	1' 6"	Slate		
11	9'	125'	70' 8"	80'	9' 3"	9' 4"	Quartzite		
12	9'	134'	80'	80' 6"	6"	6"	Slate		
13	9'	143'	80' 6"	87'	6' 5"	6' 6"	Quartzite		
14	7'	150'	87'	88'	1'	1'	"		
17	10'	160'	88'	90'	2'	2'	Slate		
19	9'	169'	90'	93' 2"	3' 2"	3' 2"	Quartzite		
20	11'	180'	93' 2"	97'	3' 10"	3' 10"	Quartzitic Slate		
21	10'	190'							

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Locality: Rossarden Drill: Goldfields No 10 D.D.  
 Bore No: 2 (Continued) Commenced: 8-6-50 Completed: 22-11-50  
 Location of Bore: .....  
 Co-ordinates of Collar: ..... R.L. of Collar: .....  
 Bearing: 80° Inclination: 50° Final Depth: 450'

Date 1950	Footage	Total Depth	BORE LOG						Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core		
July 24	8'	198'	97'	107'	10'	10'	Quartzite		
25	6'	204'	107'	114'	7'	7'	"		
26	10'	214'	114'	116' 6"	2' 6"	2' 6"	Quartzitic slate		
27	8'	222'	116' 6"	136' 6"	20'	20'	Quartzite		
28	6'	228'	136' 6"	137' 8"	1' 2"	1' 2"	Quartz "seam"		
Aug 31	10'	238'	137' 8"	150'	12' 4"	12' 4"	Quartzite		
1	8'	246'	150'	161' 9"	11' 9"	11' 9"	"		
2	8'	254'	161' 9"	162' 6"	9"	9"	Quartzitic slate		
3	6'	260'	162' 6"	165' 5"	2' 11"	2' 11"	Quartzite		
4	2'	262'	165' 5"	166'	7"	7"	Quartzitic slate		
Oct 12	6'	268'	166'	173' 9"	7' 9"	7' 9"	Quartzite		
10	6'	274'	173' 9"	178' 3"	4' 6"	4' 6"	Quartzitic slate		
12	7'	281'	178' 3"	179' 3"	1'	1'	Quartzite		
13	7'	288'	179' 3"	180' 7"	1' 4"	1' 4"	Quartzitic slate		
16	5'	293'	180' 7"	190'	9' 5"	9' 5"	Quartzite		
17	7'	300'	190'	195' 2"	5' 2"	5' 2"	"		
18	6'	306'	195' 2"	195' 9"	7"	7"	Quartzitic slate		
19	7'	313'	195' 9"	209' 3"	13' 6"	13' 6"	Quartzite		
20	5'	318'	209' 3"	210'	9"	9"	Quartzitic slate		
23	6'	324'	210'	215' 6"	5' 6"	5' 6"	Quartzite		
24	7'	331'	215' 6"	216' 6"	1'	1'	Quartzitic slate		
25	4'	335'	216' 6"	228'	11' 6"	11' 6"	Quartzite		
26	8'	343'	216' 6"						

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 Location of Bore: .....  
 Co-ordinates of Collar: ..... R.L. of Collar: .....  
 Bearing: 80° Inclination: 50° Final Depth: 450'

0524

Date 1950	Footage	Total Depth	BORE LOG					Particulars of Core	Details of Ore Intersection
			From	To	Core	Thickness			
Oct 30	7'	350	228'	232'	4'	4'	Quartzite		
31	6'	356'	232'	232'3"	3"	3"	Quartz		
Nov 1	6"	362'	232'3"	242'	9'9"	9'9"	Quartzite		
2	7'	369'	242'	243'	1'	1'	Quartzitic Slate		
8	8'	377'	243'	248'3"	5'3"	5'3"	Quartzite		
9	8'	385'	248'3"	249'	sample	9"	Broken Quartzite		
10	8'	393'	249'	259'6"	9'3"	10'6"	Quartzite		
13	8'	401'	259'6"	259'7"	1"	1"	Quartz		
15	9'	410'	259'7"	261'6"	1'8"	1'11"	Quartzite		
16	7'	417'	261'6"	262'	55"	6"	Quartz		
17	7'	424'	262'4"	263'6"	1'	1'2"	Quartzite		
20	9'	433'	263'6"	263'7"	1"	1"	Quartz		
21	8'	441'	263'7"	265'4"	1'6"	1'9"	Quartzitic Slate		
22	9'	450	265'4"	275'6"	8'6"	10'2"	Quartzite		
<del>Dec 1</del>	<del>10'</del>		275'6"	277'	1'5"	1'6"	Quartzitic slate		
			277'	288'	9'9"	11'	Quartzite		
			288'	318'	27'	30'	"		
			318'	318'6"	6"	6"	"		
			318'6"	321'	2'4"	2'6"	Quartzitic slate		
			321'	330'7"	9'2"	9'7"	Quartzite		
			330'7"	330'9"	2"	2"	Quartz		
			330'9"	331'3"	6"	6"	Quartzite		

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 Location of Bore: .....  
 Co-ordinates of Collar: ..... R.L. of Collar: .....  
 Bearing: 70° Inclination: 50° Final Depth: 450'

Date 1950	Footage	Total Depth	BORE LOG						Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core		
			331'3"	331'4"	1"	1"	Quartz		
			331'4"	331'6"	2"	2"	Quartzite		
			331'6"	331'7"	1"	1"	Quartz		
			331'7"	343'	11'	11' 5"	Quartzite		
			343'	349'5"	6' 3"	6' 5"	"		
			349'5"	352'	2' 7"	2' 7"	Quartzitic slate		
			352'	354'	2'	2'	Quartzite		
			354'	358'2"	4'	4' 2"	Quartzitic slate		
			358'2"	359'2"	1'	1'	Quartzite		
			359'2"	361'3"	2'	2' 1"	Quartzitic slate		
			361'3"	364'	2' 7"	2' 9"	Quartzite		
			364'	364'2"	2"	2"	Quartz		
			364'2"	369'	4' 5"	4' 10"	Quartzite		
			369'	374'8"	5' 5"	5' 8"	"		
			374'8"	375'3"	7"	7"	Quartz		
			375'3"	381'9"	6' 4"	6' 6"	Quartzite		
			381'9"	382'6"	9"	9"	Slate		
			382'6"	393'	10'	10' 6"	Quartzite		
			393'	400'5"	7' 1"	7' 5"	"		
			400'5"	400'6"	1"	1"	Quartz		
			400'6"	414'	13'	13' 6"	Quartzite		

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 Bearing: 80° Inclination: 50° Final Depth: 450'

BORE LOG

Date	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
1950			414'	414' 2"	2"	2"	Quartz	
			414' 2"	415' 5"	1' 3"	1' 3"	Quartzite	
			415' 5"	415' 10"	5"	5"	Quartz	
			415' 10"	424'	8'	8' 2"	Quartzite	
			424'	425' 6"	1' 6"	1' 6"	"	
			425' 6"	430'	4' 4"	4' 6"	Quartzitic Slate	
			430'	432'	2'	2'	Quartzite	
			432'	438'	5' 10"	6'	Quartzitic Slate	
			438'	446'	7' 9"	8'	Quartzite	
			446'	447'	1'	1'	Slate	
			447'	450'	3'	3'	Quartzite	

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