

TIN

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

687

Locality: Rossarden Drill: Goldfields No 10 D.D

Bore No: 1 Commenced: 19-12-49 Completed: 2-5-50

Location of Bore: Consolidated lease 11284/40.92 Spartan Silver Lead Mines N.L. (see tracing attached)

Co-ordinates of Collar: AMG Co-ords: 562700E 5388600N R.L. of Collar: _____

Bearing: 92° 45' Bore not Plotted. Inclination: 45° Final Depth: 236' Ref No: 1843

O.C.O

ROSSARDEN STOREYS CK. TIN

BORE LOG

Date 1949	Footage	Total Depth	BORE LOG					Particulars of Core	Details of Ore Intersection
			From	To	Core	Thickness	Particulars		
Dec 19	10'	10'	0'	8'	2'	8'	Surface soil, yellow & blue frag.		
20	5' 5"	15'	8'	10'	1'	2'	Soft shale.		
Feb 2	5'	20'	10'	15'	4' 6"	5'	Shale		
3	10'	30'	15'	16' 7"	1' 7"	1' 7"	"		
7	10'	40'	16' 7"	17' 8"	1' 1"	1' 1"	Granite		
15	10'	50'	17' 8"	30'	12' 4"	12' 4"	Shale		
18	5'	55'	30'	34'	4'	4'	"		
Mar 1	5'	60'	34'	35' 8"	1' 8"	1' 8"	quartzite		
2	10'	70'	35' 8"	36'	4"	4"	slate		
3	10'	80'	36'	40'	4'	4'	quartzite		
4	10'	90'	40'	42' 2"	2' 2"	2' 2"	"		
6	5'	95'	42' 2"	43'	10"	10"	slate		
7	5'	100'	43'	45'	2'	2'	quartzite		
9	10'	110'	45'	47' 6"	2' 5"	2' 6"	slate		
13	5'	115'	47' 6"	49' 5"	1' 11"	1' 11"	quartzite		
14	7'	122'	49' 5"	50' 9"	1' 4"	1' 4"	slate		
15	4'	126'	50' 9"	51' 5"	8"	8"	quartzite		
16	6'	132'	51' 5"	52' 6"	1' 1"	1' 1"	slate		
17	8'	140'	52' 6"	55'	2' 6"	2' 6"	quartzite		
20	6'	146'	55'	57' 8"	2' 8"	2' 8"	"		
21	4'	150'	57' 8"	58' 6"	10"	10"	slate		
24	5'	155'	58' 6"	70' 3"	11' 8"	11' 9"	quartzite		

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 Co-ordinates of Collar: _____ R.L. of Collar: _____
 Bearing: 92°45' Inclination: 45° Final Depth: 236'

Date		Footage	Total Depth	BORE LOG				Particulars of Core	Details of Ore Intersection	
Mo	1950			From	To	Core	Thickness		From	To
March	27	7'	162'	70' 3"	71'	9"	9"	Slate		
	28	4'	166'	71'	74'	3'	3'	Quartzite		
	29	6'	172'	74'	77' 2"	3' 2"	3' 2"	Quartzitic slate		
	30	6'	178'	77' 2"	78'	10"	10"	Slate Quartzite		
	31	7'	185'	78'	83' 10"	5' 10"	5' 10"	Quartzitic Slate		
April	3	6'	191'	83' 10"	84' 10"	1'	1'	Quartzite		
	4	6'	197'	84' 10"	90'	5' 2"	5' 2"	Quartzitic slate		
	5	6'	204'	90'	108'	18'	18'	"		
	12	6'	210'	108'	110'	2'	2'	Quartzite		
	18	6'	216'	110'	112' 3"	2' 3"	2' 3"	"		
	19	6'	222'	112' 3"	119'	5' 8"	6' 9"	Quartzite Slate & Blue Pug		
	20	2'	224'	119'	120' 5"	1' 2"	1' 3"	Quartzitic Slate		
	26	2'	226'	120' 5"	122' 8"	2'	2' 3"	Quartzite		
	27	2'	228'	122' 8"	139' 9"	16' 9"	17' 1"	Quartzitic Slate		
May	1	4'	232'	139' 9"	140'	3"	3"	Quartzite		
	2	4'	236'	140'	154' 6"	13' 6"	14' 6"	"		
				154' 6"	155'	6"	6"	Quartzitic Slate		
				155'	160'	4' 6"	5'	Quartzite		
				160'	161' 7"	1' 4"	1' 7"	Quartzitic Slate		
				161' 7"	173' 3"	10' 8"	11' 8"	Quartzite		
				173' 3"	176'	2' 6"	2' 9"	Quartzitic Slate		

GTCD

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0520

Date	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
April 1950			176'	177'	1'	1'	Quartzite	
			177'	178'9"	1'6"	1'9"	Slate	
			178'9"	185'	6'	6'3"	Quartzite	
			185'	202'	16'6"	17'	"	
			202'	204'	2'	2'	Quartzitic Slate	
			204'	206'	2'	2'	"	
			206'	206'2"	2"	2"	QUARTZ	
			206'2"	209'8"	3'5"	3'6"	Quartzite	
			209'8"	210'1"	5"	5"	QUARTZ	
			210'1"	223'	12'9"	12'11"	Quartzite	
			223'	223'5"	5"	5"	QUARTZ	
			223'5"	224'	6"	7"	Quartzite	
			224'	228'	2'9"	4'	"	
			228'	232'	3'6"	4'	"	
			232'	234'	1'	2'	Quartzite, slate & blue liq.	
		234'	236'	1'3"	2'	Quartzite		

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