COMPANY Beaconsfield Mine Joint Venture
PROJECT Tasmania Mine
HOLE NUMBER B30

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
0.0	50.5	HW tricone to 50.5 metres; HW casing started at 50.5 metres.	0.0	50.5	0.0	0										
50.5	119.9	**SILTSTONE AND LIMESTONE** Grey green siltsone and narrow interbedded bands of white limestone with rare light grey green quartzite bands and very rare concordant breccia bands. The limestone rarely occurs as thicker bands up to 75cm long; some of the thinner limestone beds are discontinuous. The quartzite bands are generally rare but are more common from 105.0m onwards where limestone becomes very rare; the quartzite bands are up to 40cm long. The breccia bands consist of angular siltstone and mudstone clasts, generally less than 2mm across but up to 5mm across, in a dark, partly calcareous matrix. Trace to sparse, occasionally vuggy milky white quartz occurs throughout as stringers, veinlets and rare veins; trace calcite occurs as discrete veinlets and also associated with some quartz veins and veinlets; traces of pyrite (and pyrhotite?) occur as blebs along bedding in the siltstone, as films along bedding planes in siltstone, as films along irregular healed fractures in limestone (stylolites?), in some quartz veins and veinlets, and as fine crystals disseminated in limestone; traces of green chlorite occur in some quartz veins and veinlets.	50.5	51.5	0.8	80	0.00	0								
			51.5	54.5	3.0	100	2.91	97								
			54.5	56.7	2.2	100	1.65	75								
			56.7	58.1	1.4	100	1.30	93								
			58.1	60.5	2.4	100	2.16	90								
			60.5	62.8	2.3	100	1.31	57								
			62.8	64.0	1.2	100	0.73	61								
			64.0	65.8	1.8	100	1.67	93								
			65.8	67.5	1.7	100	1.24	73								
			67.5	70.6	3.1	100	2.60	84								
			70.6	71.5	0.9	100	0.36	40								
			71.5	73.1	1.6	100	1.44	90								
			73.1	74.2	1.1	100	0.81	74								
			74.2	75.5	1.3	100	1.12	86								
			75.5	78.2	2.7	100	2.13	79								
			78.2	79.7	1.5	100	1.17	78								
			79.7	82.5	2.8	100	2.02	72								
			82.5	84.1	1.6	100	1.42	89								
			84.1	87.2	3.1	100	2.91	94								
			87.2	89.9	2.7	100	2.00	74								
			89.9	92.3	2.4	100	2.35	98								
			92.3	94.1	1.8	100	1.78	99								
			94.1	96.3	2.2	100	1.91	87								
			96.3	97.3	1.0	100	0.75	75								
			97.3	98.9	1.6	100	1.15	72								
			98.9	100.0	1.1	100	0.75	68								
			100.0	102.5	2.5	100	2.23	89								
			102.5	103.4	0.9	100	0.44	49								
			103.4	105.0	1.6	100	1.38	86								
			105.0	108.1	3.1	100	2.98	96								
			108.1	110.1	2.0	100	1.00	50								
			110.1	111.5	1.4	100	1.04	74								
			111.5	114.5	3.0	100	2.76	92								
			114.5	117.5	3.0	100	2.73	91								
			117.5	120.5	3.0	100	2.85	95								

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			Recovery				RQD											
From	To	Description	From	To	m	%	m	%	From	To	1	2	3	4	5	6		
		At 58.2m, a calcite veinlet is cut by a quartz veinlet. There is a very small offset of bedding across some discordant quartz veinlets, offsets being less than 1cm. BCA ranges from 20 to 45 degrees and is typically 40 degrees. The interval is broken to very broken, most breaks being along bedding planes. The contact with the next interval is gradational.																
119.9	125.1	**MASSIVE QUARTZITE** Massive green grey, slightly gritty quartzite with rare bands, up to 2cm true thickness, of quartz grit. Sparse quartz and calcite occur as stringers and veinlets; trace pyrite occurs as films along annealed fractures. The interval is broken. BCA, indicated by colour banding, is typically 45 degrees. The contact with the next interval is sharp but irregular.	120.5	123.5	3.0	100	2.91	97										
			123.5	126.5	3.0	100	2.00	67										
125.1	138.5	**RUPTURED LIMESTONE AND SILTSTONE** Grey white limestone and minor interbedded green grey siltstone; the limestone beds are	126.5	129.5	3.0	100	2.16	72										
			129.5	132.5	3.0	100	2.35	78										
			132.5	135.5	3.0	100	2.46	82										
			135.5	138.5	3.0	100	2.81	94										

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			Recovery				RQD									
From	To	Description	From	To	m	%	m	%	From	To	1	2	3	4	5	6
		ruptured. Sparse milky white quartz and calcite occur throughout as stringers and veinlets, trace pyrite as films along annealed fractures, especially in the limestone. BCA ranges from 15 to 40 degrees, but is typically 40 degrees. The interval is broken. The contact with the next interval is sharp at 20 degrees to the core axis, but is slightly irregular.														
138.5	140.7	**MASSIVE QUARTZITE** Massive green grey, slightly gritty quartzite, with sparse milky white quartz as stringers and veinlets, trace pyrite along fractures. BCA, indicated by colour banding, averages 30 degrees. The contact with the next interval is sharp at 20 degrees to the core axis.	138.5	141.5	3.0	100	2.94	98								
140.7	144.0	**RUPTURED LIMESTONE, SILTSTONE AND MINOR QUARTZITE** White limestone and grey green siltstone and minor bands of green grey quartzite; with sparse quartz and calcite as stringers and veinlets, trace pyrite as disseminations and films along annealed fractures.	141.5	144.4	2.9	100	2.35	81								

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			Recovery				RQD											
From	To	Description	From	To	m	%	m	%	From	To	1	2	3	4	5	6
		The interval is very broken.														
		BCA averages 20 degrees.														
		The contact with the next interval is sharp at 20 degrees to the core axis.														
144.0	145.8	**FAULT**	144.4	147.5	3.1	100	3.04	98								
		Fragments of limestone, siltstone, quartzite and quartz, up to 5cm across, in a dark matrix of rock flour; fragments are elongate, slightly rounded and aligned parallel to sub-parallel to the fault contacts.														
		Sparse quartz and trace pyrite occur as stringers.														
		The interval is relatively unbroken.														
		The contact with the next interval is sharp at 20 degrees to the core axis, and is slightly irregular.														
145.8	219.0	**LIMESTONE INTERBEDDED WITH SILTSTONE, QUARTZITE & MUDSTONE**	147.5	150.5	3.0	100	2.94	98								
			150.5	153.5	3.0	100	2.87	96								
			153.5	156.5	3.0	100	2.95	98								
		Grey white limestone interbedded with grey siltstone, minor green grey gritty quartzite and minor dark brown to black mudstone; the limestone bands are completely ruptured.	156.5	159.5	3.0	100	3.00	100								
			159.5	162.5	3.0	100	2.64	88								
			162.5	165.5	3.0	100	2.75	92								
			165.5	168.5	3.0	100	2.88	96								
			168.5	171.5	3.0	100	2.82	94								
		Sparse quartz and calcite occur as stringers, veinlets and veins, and trace pyrite occurs along fractures.	171.5	173.8	2.3	100	1.80	78								
			173.8	175.9	2.1	100	0.17	8								
			175.9	177.5	1.6	100	1.34	84								
			177.5	180.5	3.0	100	2.80	93								
		BCA ranges from 0 to 45 degrees and is typically 35 degrees.	180.5	183.5	3.0	100	2.22	74								
			183.5	186.5	3.0	100	2.94	98								
			186.5	189.5	3.0	100	2.31	77								
			189.5	192.5	3.0	100	2.73	91								

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			Recovery				RQD											
From	To	Description	From	To	m	%	m	%	From	To	1	2	3	4	5	6		
		The interval is broken to extremely broken.	192.5	195.5	3.0	100	2.88	96										
			195.5	198.5	3.0	100	1.82	61										
		162.7 - 162.9: concordant band of breccia & pug	198.5	200.1	1.6	100	1.09	68										
			200.1	202.4	2.3	100	1.98	86										
		The contact with the next interval is gradational.	202.4	204.5	2.1	100	1.02	49										
			204.5	207.5	3.0	100	2.97	99										
			207.5	208.8	1.3	100	0.36	28										
			208.8	210.5	1.7	100	1.70	100										
			210.5	212.8	2.3	100	1.82	79										
			212.8	215.9	3.1	100	1.92	62										
			215.9	219.0	3.1	100	2.68	86										
219.0	234.5	**LIMESTONE AND SERPENTINISED LIMESTONE**	219.0	222.0	3.0	100	3.00	100										
			222.0	224.1	2.1	100	0.80	38										
			224.1	225.5	1.4	100	0.92	66										
		White limestone and green rock (serpentinised	225.5	228.5	3.0	100	2.73	91										
		limestone?) with minor interbedded green grey	228.5	231.5	3.0	100	2.71	90										
		siltstone.	231.5	234.5	3.0	100	2.65	88										
		Sparse quartz and calcite as stringers, veinlets																
		and veins, and trace disseminated pyrite.																
		BCA ranges from 0 degrees to 50 degrees and is																
		typically 35 degrees.																
		The interval is broken to extremely broken.																
		The contact with the next interval is gradational.																
234.5	245.5	**LIMESTONE, SILTSTONE AND SHALE**	234.5	237.5	3.0	100	2.64	88										
			237.5	240.5	3.0	100	2.65	88										
		White limestone interbedded with green grey	240.5	243.5	3.0	100	2.88	96										
		siltstone and black shale; shale becoming more	243.5	246.5	3.0	100	2.82	94										
		common towards 245.5m.																
		Sparse quartz and calcite occur as stringers and																
		veinlets.																

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351041

			Recovery				RQD									
From	To	Description	From	To	m	%	m	%	From	To	1	2	3	4	5	6
		Bedding is contorted in part, BCA ranges from 0 to 50 degrees and is typically 40 degrees.														
		The interval is broken.														
		The contact with the next interval is sharp at 25 degrees to the core axis.														
245.5	378.8	**THRUST ZONE**	246.5	249.5	3.0	100	2.76	92								
			249.5	252.5	3.0	100	2.79	93								
		Fault breccia: rounded clasts of grey siltstone, white and grey limestone, light to dark grey quartzite and green serpentinite, up to 20cm long, but generally <5cm, in a dark serpentinite rock matrix; the clasts are elongate and aligned parallel to foliations.	252.5	255.5	3.0	100	2.61	87								
			255.5	258.5	3.0	100	2.70	90								
			258.5	261.5	3.0	100	2.25	75								
			261.5	264.5	3.0	100	1.53	51								
			264.5	267.5	3.0	100	1.92	64								
			267.5	270.5	3.0	100	1.08	36								
			270.5	273.5	3.0	100	2.70	90								
		The interval is unbroken to broken when fresh but rapidly disaggregates om exposure.	273.5	276.5	3.0	100	1.83	61								
			276.5	279.5	3.0	100	2.28	76								
			279.5	282.5	3.0	100	1.89	63								
		BCA (foliation) ranges from 0 to 60 degrees, and is typically 45 degrees.	282.5	285.5	3.0	100	2.46	82								
			285.5	288.5	3.0	100	2.52	84								
			288.5	291.5	3.0	100	2.82	94								
		The contact with the next interval is sharp at 40 degrees to the core axis.	291.5	294.5	3.0	100	2.16	72								
			294.5	297.5	3.0	100	2.28	76								
			297.5	300.5	3.0	100	1.41	47								
			300.5	303.5	3.0	100	2.34	78								
			303.5	306.5	3.0	100	2.70	90								
			306.5	309.5	3.0	100	2.10	70								
			309.5	312.5	3.0	100	2.85	95								
			312.5	315.5	3.0	100	2.79	93								
			315.5	318.5	3.0	100	3.00	100								
			318.5	321.5	3.0	100	2.85	95								
			321.5	324.5	3.0	100	2.79	93								
			324.5	327.5	3.0	100	2.22	74								
			327.5	330.5	3.0	100	2.79	93								
			330.5	333.5	3.0	100	2.82	94								
			333.5	336.5	3.0	100	2.91	97								

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351042

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
			336.5	339.5	3.0	100	3.00	100								
			339.5	342.5	3.0	100	2.76	92								
			342.5	345.5	3.0	100	2.91	97								
			345.5	348.5	3.0	100	2.79	93								
			348.5	351.5	3.0	100	2.91	97								
			351.5	354.5	3.0	100	2.88	96								
			354.5	357.5	3.0	100	3.00	100								
			357.5	360.5	3.0	100	2.76	92								
			360.5	363.5	3.0	100	2.97	99								
			363.5	366.5	3.0	100	2.73	91								
			366.5	369.5	3.0	100	2.91	97								
			369.5	372.5	3.0	100	2.94	98								
			372.5	375.5	3.0	100	3.00	100								
			375.5	378.5	3.0	100	3.00	100								
378.8	389.0	**GRAPHITIC SHALE**	378.5	381.5	3.0	100	2.88	96								
			381.5	384.5	3.0	100	1.86	62								
		Black graphitic shale with minor bands of brecciated grey limestone.	384.5	386.8	2.3	100	1.47	64								
			386.8	387.8	1.0	100	0.00	0								
			387.8	390.5	2.4	87	2.04	76								
		Sparse milky white quartz occurs as stringers.														
		BCA is irregular and partly obscure but is typically 45 degrees.														
		The interval is very broken.														
		The contact with the next interval is gradational.														
389.0	604.1	**FLECKED LIMESTONE**	390.5	393.5	3.0	100	3.00	100								
			393.5	396.5	3.0	100	2.37	79								
		Light to mid grey limestone with black (carbonaceous?) stylolites and black flecks along bedding traces.	396.5	399.5	3.0	100	3.00	100								
			399.5	402.5	2.6	88	2.64	88								
			402.5	405.2	2.7	100	2.51	93								
			405.5	408.3	2.8	100	2.80	100								
		Sparse pyrite occurs as clots, up to 3cm across, and disseminations, sparse calcite as veinlets, stringers and rare veins.	408.5	411.4	2.9	100	2.64	91								
			411.5	414.5	3.0	100	3.00	100								
			414.5	417.5	3.0	100	3.00	100								

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351043

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		The interval has a microfaulted and microfolded fabric in part. Core breaks are generally along bedding, but where RQDs are lower, core has broken along calcite veinlets. BCA ranges from 0 degrees to 45 degrees and is typically 45 degrees. The contact with the next interval is gradational.	417.5	420.5	3.0	100	2.85	95								
			420.5	423.5	3.0	100	3.00	100								
			423.5	426.5	3.0	100	3.00	100								
			426.5	429.5	3.0	100	2.91	97								
			429.5	432.5	3.0	100	3.00	100								
			432.5	435.5	3.0	100	3.00	100								
			435.5	438.5	3.0	100	3.00	100								
			438.5	441.5	3.0	100	2.91	97								
			441.5	444.5	3.0	100	2.88	96								
			444.5	447.5	3.0	100	3.00	100								
			447.5	450.5	3.0	100	2.82	94								
			450.5	453.5	3.0	100	3.00	100								
			453.5	456.5	3.0	100	3.00	100								
			456.5	459.5	3.0	100	2.94	98								
			459.5	462.5	3.0	100	2.79	93								
			462.5	465.5	3.0	100	2.88	96								
			465.5	468.5	3.0	100	3.00	100								
			468.5	471.5	3.0	100	2.94	98								
			471.5	474.5	3.0	100	2.82	94								
			474.5	477.5	3.0	100	2.64	88								
			477.5	480.5	3.0	100	2.19	73								
			480.5	483.5	3.0	100	2.88	96								
			483.5	486.5	3.0	100	2.91	97								
			486.5	489.5	3.0	100	2.04	68								
			489.5	492.5	3.0	100	2.19	73								
			492.5	495.5	3.0	100	2.28	76								
			495.5	498.5	3.0	100	2.19	73								
			498.5	501.5	3.0	100	1.38	46								
			501.5	504.5	3.0	100	3.00	100								
			504.5	507.5	3.0	100	2.76	92								
			507.5	510.5	3.0	100	2.07	69								
			510.5	513.5	3.0	100	2.94	98								
			513.5	516.5	3.0	100	2.76	92								
			516.5	519.5	3.0	100	2.28	76								
			519.5	522.3	2.8	100	2.46	88								
			522.3	525.3	3.0	100	2.82	94								
			525.3	527.4	2.1	100	1.41	67								
			527.4	529.6	2.2	100	1.87	85								

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301044

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
			529.6	532.7	3.1	100	2.95	95								
			532.7	535.8	3.1	100	2.79	90								
			535.8	538.9	3.1	100	2.85	92								
			538.9	541.4	2.5	100	2.50	100								
			541.4	543.5	2.1	100	1.91	91								
			543.5	546.4	2.9	100	2.55	88								
			546.4	549.5	3.1	100	2.95	95								
			549.5	552.5	3.0	100	2.91	97								
			552.5	555.5	3.0	100	3.00	100								
			555.5	558.5	3.0	100	2.28	76								
			558.5	561.5	3.0	100	3.00	100								
			561.5	564.5	3.0	100	2.85	95								
			564.5	567.5	3.0	100	2.85	95								
			567.5	570.5	3.0	100	2.94	98								
			570.5	573.5	3.0	100	3.00	100								
			573.5	576.5	3.0	100	2.79	93								
			576.5	579.5	3.0	100	2.91	97								
			579.5	582.5	3.0	100	2.76	92								
			582.5	585.5	3.0	100	3.00	100								
			585.5	588.5	3.0	100	3.00	100								
			588.5	591.5	3.0	100	3.00	100								
			591.5	594.5	3.0	100	3.00	100								
			594.5	597.5	3.0	100	3.00	100								
			597.5	600.5	3.0	100	2.91	97								
			600.5	603.5	3.0	100	2.97	99								
604.1	636.5	**RUPTURED LIMESTONE** As between 389.0m and 604.1m, but lacking the black flecks along bedding. Light grey, cream grey and brown limestone; colour variation due to hydrothermal? alteration. Thin beds are completely ruptured and bedding planes are irregular. BCA ranges from 30 to 50 degrees and is typically 45 degrees.	603.5	606.5	3.0	100	2.91	97								
			606.5	609.5	3.0	100	2.79	93								
			609.5	612.5	3.0	100	2.85	95								
			612.5	615.5	3.0	100	2.97	99								
			615.5	618.5	3.0	100	2.97	99								
			618.5	621.5	3.0	100	3.00	100								
			621.5	624.5	3.0	100	2.52	84								
			624.5	627.5	3.0	100	2.88	96								
			627.5	630.5	3.0	100	2.91	97								
			630.5	633.5	3.0	100	2.91	97								
			633.5	636.5	3.0	100	2.91	97								

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351045

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		Sparse calcite and cream dolomite (ankerite?) occur as stringers and veinlets.														
		Most core breaks are along bedding.														
		The contact with the next interval is gradational.									Au	Au	As	As		
											ppm	ppm	ppm	%		
636.5	646.8	**MINERALISED LIMESTONE**	636.5	639.5	3.0	100	2.88	96	635.5	636.5	0.118		2801			
			639.5	642.5	3.0	100	2.76	92	636.5	637.5	0.148		2304			
		Grey limestone with common calcite (ankerite?) veining.	642.5	643.3	0.6	69	0.08	10	637.5	638.5	0.130		1912			
			643.3	645.5	2.2	100	2.09	95	638.5	639.5	0.156		3070			
			645.5	648.5	3.0	100	2.58	86	639.5	640.5	0.308		>5000	0.56		
		Cream to red (haematitic?) calcite and dolomite (ankerite?) occur commonly as veins, veinlets and stringers, sparse to minor pyrite as blebs and flecks generally associated with carbonate veining and sparse, occasionally vuggy, quartz as veinlets and stringers.							640.5	641.5	2.980		>5000	5.26		
									641.5	642.5	0.637		>5000	0.90		
									642.5	643.5	0.545		>5000	0.65		
									643.5	644.5	1.120	1.210	>5000	1.52		
									644.5	645.5	0.041		746			
									645.5	646.8	0.030		410			
		Angular rock fragments up to 2cm across occur in some carbonate veins.														
		The interval is broken; the run from 642.5m to 643.3m did not catch in core lifter and was dropped down the hole.														
		The contact with the next interval is gradational.									Au	Au	As			
											ppm	ppm	ppm			
646.8	653.2	**RUPTURED LIMESTONE**	648.5	651.5	3.0	100	2.88	96	646.8	647.8	0.008	0.007	258			
			651.5	654.5	3.0	100	2.73	91	647.8	648.8	0.005		178			
		As between 604.1m and 636.5m.							648.8	649.8	<0.005		105			
									649.8	650.8	0.030		264			
		BCA is irregular and contorted and ranges from 10 degrees to 45 degrees and is typically 40 degrees.							650.8	651.8	0.014		167			
									651.8	653.2	0.012		143			
		The contact with the next interval is gradational.														

COMPANY Beaconsfield Mine Joint Venture
PROJECT Tasmania Mine
HOLE NUMBER B30

351946

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
											Au	Au	As	As		
											ppm	ppm	ppm	%		
653.2	663.5	**MINERALISED LIMESTONE**	654.5	657.5	3.0	100	2.95	98								
			657.5	660.5	3.0	100	2.67	89								
		As between 636.5m and 646.8m.	660.5	663.5	3.0	100	2.88	96	653.2	654.2	0.012		50			
									654.2	655.2	0.419		1428			
		The interval is slightly broken.							655.2	656.2	0.574		1799			
									656.2	657.2	0.198		2621			
		The contact with the next interval is gradational.							657.2	658.2	0.370	0.351	>5000	1.13		
									658.2	659.2	1.760		>5000	2.60		
663.5	720.5	**SERPENTINISED? LIMESTONE**	663.5	666.5	3.0	100	2.82	94	659.2	660.2	1.350		>5000	2.45		
			666.5	669.5	3.0	100	3.00	100	660.2	661.2	0.083		1352			
		Light to dark grey limestone with black	669.5	672.5	3.0	100	2.85	95	661.2	662.2	0.147		2209			
		(carbonaceous?) stylolites; the dark grey colour	672.5	675.5	3.0	100	2.97	99	662.2	663.5	0.089		1206			
		could be due to slight serpentinisation of the	675.5	678.5	3.0	100	2.70	90								
		limestone.	678.5	681.3	2.8	100	2.35	84								
			681.3	684.4	3.1	100	2.95	95								
		Sparse calcite/ankerite occurs as veinlets and	684.4	687.4	3.0	100	2.64	88								
		stringers, trace pyrite as disseminations and in	687.4	690.5	3.1	100	2.70	87								
		carbonate veinlets and stringers, sparse	690.5	693.5	3.0	100	2.85	95								
		haematite occurs as rare blebs in carbonate	693.5	696.5	3.0	100	2.82	94								
		veinlets towards 720.5m, and trace green	696.5	699.5	3.0	100	2.91	97								
		serpentine occurs on bedding partings.	699.5	702.5	3.0	100	2.79	93								
			702.5	705.5	3.0	100	2.66	89								
		The interval has a microfaulted fabric in part.	705.5	708.5	3.0	100	2.54	85								
			708.5	711.5	3.0	100	2.85	95								
		Bedding is irregular and BCA is typically 45	711.5	714.5	3.0	100	2.84	95								
		degrees.	714.5	717.5	3.0	100	2.63	88								
			717.5	720.5	3.0	100	2.74	91								
		The interval is not very broken and most														
		breaks occur along bedding with a few along														
		carbonate veinlets.														
		The contact with the next interval is gradational.														
720.5	768.9	**FOSSILIFEROUS LIMESTONE**	720.5	723.5	3.0	100	3.00	100								
			723.5	726.5	3.0	100	2.50	83								
		As between 663.5m and 720.5m but with minor	726.5	729.5	3.0	100	2.35	78								
		bands, up to 5cm true thickness,of haematitic,	729.5	732.5	3.0	100	2.29	76								
		fragmentally fossiliferous limestone.	732.5	735.1	2.6	100	2.02	89								

COMPANY Beaconsfield Mine Joint Venture
PROJECT Tasmania Mine
HOLE NUMBER B30

351047

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		Sparse calcite/ankerite occurs throughout as veinlets and stringers, sparse green serpentine occurs as films on bedding breaks.	735.1	737.2	2.1	100	1.40	67								
			737.2	740.3	3.1	100	2.26	73								
			740.3	743.3	3.0	100	2.55	85								
			743.3	746.4	3.1	100	2.50	81								
		The interval has a microfolded fabric in part.	746.4	749.5	3.1	100	2.75	89								
			749.5	752.6	3.1	100	2.85	92								
		The interval is broken, breaks generally being along bedding	752.6	755.7	3.1	100	2.49	80								
			755.7	758.8	3.1	100	3.02	97								
			758.8	761.0	1.1	50	1.56	71								
		BCA averages 45 degrees.	761.0	762.5	1.5	100	1.21	81								
			762.5	765.3	2.8	100	2.17	78								
		Haematite bands make up less than 5% of the total interval, but the interval has been taken from the first to last occurrence of haematitic bands.	765.3	768.4	3.1	100	2.71	87								
			768.4	770.6	2.2	100	1.46	66								
		The contact with the next interval is gradational.														
768.9	774.7	**BRECCIATED CALCAREOUS SILTSTONE**	770.6	773.7	3.1	100	1.38	45								
			773.7	776.8	3.1	100	2.50	81								
		Grey, slightly calcareous siltstone with calcite cement.														
		The interval is partly to completely brecciated with angular fragments up to 5cm across.														
		Calcite is common as breccia cement and also as veinlets and stringers; sparse grey (serpentinitic?) clay occurs as matrix in places.														
		BCA is disturbed.														
		The interval is very broken.														
		Although this is a brecciated zone, the contacts are not sharp.														
		The contact with the next interval is gradational.														

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351043

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	1	2	3	4	5	6	4
774.7	841.1	**LIMESTONE AND CALCAREOUS SILTSTONE** White limestone, grey slightly to very calcareous siltstone and minor grey fragmental fossiliferous limestone; the white limestone is stylolitic. Some of the limestone beds have ruptured bedding. BCA is typically 45 degrees. The interval contains sparse calcite and quartz as slightly vuggy stringers and veinlets, trace euhedral pyrite disseminations along a white limestone / grey siltstone contact at 787.5m, and trace serpentine in stylolites and on joints. The interval is broken, mainly along bedding but also along calcite - quartz veinlets. 802.5m to 802.7m: fragmental fossiliferous band 827.2m to 827.5m: fragmental fossiliferous band The contact with the next interval is sharp at 80 degrees to the core axis.	776.8	779.9	3.1	100	2.31	75								
			779.9	783.1	3.2	100	2.07	65								
			783.1	786.2	3.1	100	1.83	59								
			786.2	789.2	3.0	100	2.30	77								
			789.2	792.3	3.1	100	2.67	86								
			792.3	795.2	2.9	100	1.57	54								
			795.2	798.3	3.1	100	2.90	94								
			798.3	801.4	3.1	100	2.42	78								
			801.4	804.5	3.1	100	2.62	85								
			804.5	806.4	1.9	100	1.13	59								
			806.4	807.5	1.1	100	0.88	80								
			807.5	810.4	2.9	100	1.83	63								
			810.4	812.8	2.4	100	1.35	56								
			812.8	815.9	3.1	100	2.13	69								
			815.9	819.0	3.1	100	2.31	75								
			819.0	822.1	3.1	100	2.20	71								
			822.1	824.9	2.8	100	1.75	63								
			824.9	828.0	3.1	100	2.27	73								
			828.0	830.8	2.8	100	1.87	67								
			830.8	833.9	3.1	100	2.26	73								
			833.9	837.0	3.1	100	1.80	58								
			837.0	840.1	3.1	100	0.52	17								
			840.1	843.1	3.0	100	1.33	44								

COMPANY Beaconsfield Mine Joint Venture
PROJECT Tasmania Mine
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351049

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
841.1	858.6	**LIMESTONE & CALCAREOUS SILTSTONE & SERPENTINISED ROCK** Hard, white and grey limestone and hard, grey, calcareous siltstone and green grey serpentinised rock; the white limestone is stylolitic. The interval has a brecciated fabric with interstitial calcite. Sparse calcite and quartz occur as fracture fill and as slightly vuggy veinlets and stringers. BCA ranges from 0 to 30 degrees and is typically 10 degrees. The interval is very broken along bedding and quartz- calcite veinlets. The contact with the next interval is sharp at 75 degrees to the core axis.	843.1	845.3	2.2	100	1.45	66									
			845.3	847.4	2.1	100	0.58	28								
			847.4	849.5	2.1	100	0.85	40								
			849.5	852.5	3.0	100	1.99	66								
			852.5	855.5	3.0	100	1.64	55								
			855.5	858.5	3.0	100	1.09	36								
858.6	974.0	**LIMESTONE, MINOR SERPENTINITE AND VERY MINOR CALCAREOUS SANDSTONE** Hard, light to dark grey and green grey limestone, quartzite sandstone with calcite matrix, calcareous siltstone and very minor white to pink limestone with green black serpentine bands; the serpentine bands are less than 2cm true thickness; the white limestone bands are stylolitic and up to 40cm long.	858.5	861.5	3.0	100	1.28	43								
			861.5	864.5	3.0	100	1.04	35								
			864.5	867.5	3.0	100	1.98	66								
			867.5	870.5	3.0	100	1.52	51								
			870.5	873.0	2.5	100	0.38	15								
			873.0	876.1	3.1	100	1.90	61								
			876.1	879.2	3.1	100	1.34	43								
			879.2	882.2	3.0	100	1.37	46								

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351050

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		Sparse calcite occurs as vuggy, crystalline veinlets and stringers, sparse quartz as veinlets and stringers , and trace pale green silicate? mineral in calcite veinlets between 906m and 910m. The interval is thinly bedded, beds generally being less than 30cm true thickness. BCA ranges from 70 degrees to 85 degrees and is typically 80 degrees. The interval has a microfaulted fabric in part. The interval is broken to very broken generally along bedding, being particularly broken near serpentine bands and longitudinal calcite veinlets. The contact with the next interval is gradational.	882.2	885.3	3.1	100	1.49	48								
			885.3	888.4	3.1	100	1.97	64								
			888.4	891.5	3.1	100	2.50	81								
			891.5	894.5	3.0	100	1.52	51								
			894.5	897.5	3.0	100	1.59	53								
			897.5	900.5	3.0	100	1.95	65								
			900.5	903.5	3.0	100	1.88	63								
			903.5	906.5	3.0	100	0.91	30								
			906.5	909.5	3.0	100	1.25	42								
			909.5	912.5	3.0	100	1.68	56								
			912.5	915.5	3.0	100	0.83	28								
			915.5	918.5	3.0	100	1.94	65								
			918.5	921.5	3.0	100	1.32	44								
			921.5	924.5	3.0	100	2.43	81								
			924.5	927.5	3.0	100	2.12	71								
			927.5	930.5	3.0	100	1.61	54								
			930.5	933.5	3.0	100	2.32	77								
			933.5	936.5	3.0	100	2.78	93								
			936.5	939.5	3.0	100	2.04	68								
			939.5	942.5	3.0	100	1.89	63								
			942.5	945.5	3.0	100	1.00	33								
			945.5	948.5	3.0	100	2.37	79								
			948.5	951.5	3.0	100	1.52	51								
			951.5	954.5	3.0	100	2.50	83								
			954.5	957.5	3.0	100	2.85	95								
			957.5	960.5	3.0	100	2.03	68								
			960.5	963.5	3.0	100	2.01	67								
			963.5	966.5	3.0	100	2.53	84								
			966.5	969.5	3.0	100	2.69	90								
			969.5	972.5	3.0	100	2.61	87								
			972.5	975.5	3.0	100	2.73	91								
974.0	1020.6	**MASSIVE LIMESTONE** Light to dark grey and green grey massive , hard limestone; this interval lacks the serpentine bands of the previous interval; the interval is	975.5	978.5	3.0	100	2.87	96								
			978.5	981.5	3.0	100	2.48	83								
			981.5	984.5	3.0	100	2.82	94								
			984.5	987.5	3.0	100	2.40	80								
			987.5	990.5	3.0	100	2.83	94								
			990.5	993.5	3.0	100	2.23	74								

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351051

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		fossiliferous in part with fossil fragments aligned along bedding e.g. between 978m and 980m.	993.5	996.5	3.0	100	2.72	91								
			996.5	999.5	3.0	100	2.89	96								
			999.5	1002.5	3.0	100	2.41	80								
			1002.5	1005.5	3.0	100	2.54	85								
		Sparse calcite occurs as vuggy, crystalline veinlets and stringers, and trace quartz as veinlets and stringers associated with calcite.	1005.5	1008.5	3.0	100	2.65	88								
			1008.5	1011.5	3.0	100	2.77	92								
			1011.5	1014.5	3.0	100	2.88	96								
			1014.5	1017.5	3.0	100	2.36	79								
		BCA is typically 80 degrees to 90 degrees.	1017.5	1020.5	3.0	100	2.54	85								
		The contact with the next interval is gradational; narrow bands of pebbles up to 10cm true thickness, occur occasionally over the last 2m of the interval.														
1020.6	1101.65	**PEBBLE CONGLOMERATE QUARTZITE AND QUARTZITE**	1020.5	1023.5	3.0	100	2.94	98								
			1023.5	1026.5	3.0	100	2.36	79								
			1026.5	1027.3	0.8	100	0.65	81								
		Grey to black pebble conglomerate quartzite and quartzite; the first two metres of the interval have calcite cement around pebbles; pebbles are less than 4cm across, rounded to sub-rounded, elongate to spherical, and are composed of white quartz and grey and black quartzite; matrix is hard and siliceous.	1027.3	1029.5	2.2	100	1.36	62								
			1029.5	1032.5	3.0	100	1.94	65								
			1032.5	1035.5	3.0	100	1.55	52								
			1035.5	1037.8	2.3	100	1.91	83								
			1037.8	1038.2	0.4	100	0.27	67								
			1038.2	1041.2	3.0	100	1.60	53								
			1041.2	1044.2	3.0	100	1.46	49								
			1044.2	1047.3	3.1	100	1.89	61								
		Pebble bands are abundant between 1020.6m and 1038m and between 1063m and 1101.65m, otherwise pebble quartzite makes up 30% and quartzite 70% of the interval.	1047.3	1050.4	3.1	100	2.16	70								
			1050.4	1053.4	3.0	100	1.91	64								
			1053.4	1056.5	3.1	100	1.38	45								
			1056.5	1059.5	3.0	100	1.75	58								
			1059.5	1062.5	3.0	100	1.69	56								
		Very thin bands of shale, less than 1cm thick are rare.	1062.5	1065.5	3.0	100	2.59	86								
			1065.5	1068.1	2.6	100	1.67	64								
			1068.1	1071.5	3.4	100	1.98	58								
		Black stylolites occur throughout.	1071.5	1074.5	3.0	100	1.92	64								
			1074.5	1077.5	3.0	100	0.98	33								
			1077.5	1080.5	3.0	100	1.37	46								
			1080.5	1083.5	3.0	100	0.44	15								

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351052

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %
		Sparse calcite and ankerite occurs as slightly vuggy veinlets and stringers, sparse to minor quartz as veins, veinlets and stringers, and sparse pyrite as disseminations.	1083.5	1086.4	2.9	100	0.77	27
			1086.4	1089.0	2.6	100	0.96	37
			1089.0	1090.2	1.2	100	0.98	82
			1090.2	1092.5	2.3	100	0.86	37
			1092.5	1095.5	3.0	100	1.76	59
		BCA ranges from 80 to 90 degrees and is typically 90 degrees.	1095.5	1098.5	3.0	100	0.40	13
			1098.5	1101.5	3.0	100	1.84	61
			1101.5	1104.5	3.0	100	2.40	80
		The interval is broken to very broken and disced in part: see RQDs and photographs.						
		The contact with the next interval is sharp but broken.						
1101.65	1102.00	**BRECCIATED QUARTZITE**						
		Very brecciated grey quartzite and pebble conglomerate quartzite with common cream ankerite and minor calcite? as lace veining (matrix), sparse quartz as lace veining, and trace disseminated pyrite.						
		The interval is broken.						
		The contact with the next interval is sharp, broken and puggy.						
1102.00	1102.42	**BRECCIATED QUARTZITE**						
		As between 1101.64m and 1102.00m but slightly vuggy.						
		The interval is broken.						
		The contact with the next interval is sharp, broken and puggy.						

From	To	Au	As	1	2	3	4
		Au	As	As		Mass	Sample
		ppm	ppm	ppm		gm	number
1098.65	1099.65	0.013	11.0			4373.6	B30-5
1099.65	1100.65	<0.005	15.0			5670.3	B30-6
1100.65	1101.65	<0.005	15.0			3845.0	B30-7
1101.65	1102.00	0.016	32.0			1657.1	B30-1
		Au	As	As		Mass	Sample
		ppm	ppm	ppm		gm	number
1102.00	1102.42	0.020	30.0			2257.5	B30-2

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351053

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
											Au	As	As		Mass	Sample
											ppm	ppm	ppm		gm	number
1102.42	1103.50	**BRECCIATED QUARTZITE** Brecciated grey quartzite with common ankerite lace veining (matrix), sparse calcite and quartz as stringers and veinlets cutting breccia and matrix, trace disseminated pyrite, sooty pyrite for last two to three cemtimetres before contact at 1103.79m. The interval is broken. The contact with the next interval is sharp at 45 degrees to the core axis.							1102.42	1103.50	0.037	>50	50		5155.2	B30-3
											Au	As	As		Mass	Sample
											ppm	ppm	ppm		gm	number
1103.50	1104.28	**ANKERITE REEF** Ankerite with common grey quartzite breccia with angular to sub-rounded (pebbles?) fragments up to 2cm across, and trace disseminated pyrite. The interval is broken. The contact with the next interval is sharp at 50 degrees to the core axis and slightly puggy.							1103.50	1104.28	7.544	>50	393		3653.6	B30-4
											Au	As	As			Sample
											ppm	ppm	ppm			number
1104.28	1105.30	**QUARTZ-ANKERITE REEF** Brecciated quartz-ankerite with common pyrite interstitial to breccia; the quartz is grey white in colour. The interval is very broken. The contact with the next inteval is sharp but broken.	1104.5	1106.0	1.5	100	0.22	15	1104.28	1105.30	5.840	>50	230			B30-8

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351054

From	To	Description
1105.30	1112.3	**BRECCIATED QUARTZITE** Brecciated grey quartzite and minor pebble conglomerate quartzite with minor slightly vuggy calcite and quartz as veinlets and breccia matrix, sparse pyrite interstitial to breccia, and carbonate spotting coalescing to small patches between 1114.80m and 1115.0m. The interval is broken to extremely broken. The contact with the next interval is gradational.
1112.3	1180.3	**PEBBLE CONGLOMERATE QUARTZITE AND QUARTZITE** Grey to black pebble conglomerate quartzite and quartzite similar to that between 1020.6m and 1101.65m with sparse calcite and quartz as stringers and veinlets, and carbonate spotting coalescing to small patches between 1114.8m and 1115.0m; fine carbonate spots also occur between 1129.5m and 1130.5m. BCA ranges from 80 to 90 degrees and is typically 80 degrees. The interval is broken to very broken and is disced in part. Over the last 2m, coarse pebbles up to 5cm across and minor shaley slate bands up to 2cm true thickness occur and BCA is 75 degrees.

Recovery				RQD	
From	To	m	%	m	%
1106.0	1107.5	1.5	100	0.12	8
1107.5	1108.9	1.4	100	0.00	0
1108.9	1110.5	1.6	100	0.68	43
1110.5	1112.4	1.9	100	0.00	0
1112.4	1114.5	2.1	100	0.10	5
1114.5	1114.9	0.4	100	0.12	30
1114.9	1116.5	1.6	100	0.50	31
1116.5	1119.4	2.9	100	0.61	21
1119.4	1120.8	1.4	100	0.00	0
1120.8	1122.4	1.6	100	0.27	17
1122.4	1125.4	3.0	100	1.16	39
1125.4	1128.5	3.1	100	1.81	58
1128.5	1131.5	3.0	100	1.65	55
1131.5	1133.5	2.0	100	0.28	14
1133.5	1134.5	1.0	100	0.00	0
1134.5	1135.3	0.8	100	0.00	0
1135.3	1137.5	2.2	100	1.29	59
1137.5	1139.9	2.2	92	0.99	41
1139.9	1143.0	3.1	100	0.21	7
1143.0	1144.2	1.0	83	0.10	8
1144.2	1146.7	2.5	100	0.65	26
1146.7	1148.8	2.1	100	1.79	85
1148.8	1151.9	3.1	100	2.33	75
1151.9	1155.1	3.2	100	1.89	59
1155.1	1158.1	3.0	100	1.95	65
1158.1	1161.2	3.1	100	2.75	89
1161.2	1164.2	3.0	100	2.05	68
1164.2	1165.4	1.2	100	0.00	0

From	To	1	2	3	4	5	6
		Au	As	As		Mass	Sample
		ppm	ppm	ppm		gm	number
1105.30	1106.30	0.222	>50	58			B30-9
1106.30	1107.30	0.065	40.0				B30-10
1107.30	1108.30	0.045	24.0				B30-11
1108.30	1109.30	0.139	42.0				B30-12
1109.30	1110.30	0.005	40.0				B30-13
1110.30	1111.30	<0.005	17.0				B30-14
1111.30	1112.30	0.018	46.0				B30-15
		Ag	Cu	Pb	Zn	S	
		ppm	ppm	ppm	ppm	%	
1098.65	1099.65					<0.09	
1099.65	1100.65					<0.09	
1100.65	1101.65					<0.09	
1101.65	1102.00	<1	7	16	31	0.20	
1102.00	1102.42	<1	8	69	21	0.37	
1102.42	1103.50	<1	7	231	90	0.52	
1103.50	1104.28	<1	57	302	1413	3.70	
1104.28	1105.30					1.18	
1105.30	1106.30					0.25	
1106.30	1107.30					0.42	
1107.30	1108.30					<0.09	
1108.30	1109.30					<0.09	
1109.30	1110.30					<0.09	
1110.30	1111.30					<0.09	
1111.30	1112.30					<0.09	

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351055

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		1164.4m to 1168.8m: pebble quartzite conglomerate with minor to intense, slightly vuggy quartz and calcite veining and sparse pyrite and ankerite; contacts of this interval are diffuse.	1165.4	1167.6	2.2	100	0.70	32								
			1167.6	1169.7	2.8	133	0.93	44								
			1169.7	1171.2	1.5	100	0.46	31								
			1171.2	1172.5	1.1	85	0.53	41								
			1172.5	1173.5	1.0	100	0.11	11								
			1173.5	1176.5	3.0	100	2.69	90								
		1177.8m to 1178.5m: light grey siltstone with common pyrite along bedding with 4cm of pug at contact at 1177.8m.	1176.5	1179.5	3.0	100	1.83	61								
		The contact with the next interval is sharp at 75 degrees to the core axis.														
1180.3	1201.6	**LAMINATED SILTSTONE AND SHALE**	1179.5	1182.5	3.0	100	0.80	27								
			1182.5	1185.5	3.0	100	0.27	9								
		Laminated grey and black siltstone and shale with rare bands up to 10cm true thickness of fine grits (grainsize less than 1mm) and rare bands up to 10cm true thickness of grits with calcareous clots (pebbles?) up to 2cm across and rare calcareous bands up to 10cm true thickness and rare pebble (grainsize less than 1cm) bands up to 4cm true thickness with a sooty, carbonaceous? matrix.	1185.5	1188.5	3.0	100	0.55	18								
			1188.5	1191.5	3.0	100	0.80	27								
			1191.5	1194.5	3.0	100	1.39	46								
			1194.5	1197.5	3.0	100	1.51	50								
			1197.5	1200.5	3.0	100	1.64	55								
			1200.5	1203.5	3.0	100	1.62	54								
		Sparse calcite and quartz occur as stringers and veinlets, trace pyrite as disseminations and blebs along bedding, and trace graphite in network fractures.														
		The interval has a microfaulted fabric with quartz and stringers along the microfaults.														
		The interval has a microfolded fabric in part but BCA is typically 70 to 80 degrees.														
		The contact with the next interval is sharp but irregular.														

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351056

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %
1201.6	1203.8	**QUARTZ VEIN** Milky white quartz vein with minor included shale breccia with sparse calcite (ankerite?) as stringers and veinlets and trace disseminated pyrite.						
1203.8	1211.6	**LAMINATED SILTSTONE AND SHALE** As between 1180.3m and 1201.7m but with a definite folded fabric; BCA ranges from 0 to 80 degrees. Sparse quartz and calcite occur as stringers and veinlets and common pyrite along bedding becoming abundant over the last metre of the interval. The contact with the next interval is broken and puggy: fault?	1203.5 1206.5 1209.5	1206.5 1209.5 1212.5	3.0 3.0 3.0	100 100 100	1.78 1.11 1.68	59 37 56
1211.6	1228.4	**CONGLOMERATE QUARTZITE** White and grey quartzite conglomerate; conglomerate is poorly sorted, pebbles are angular to rounded, ovoid to spherical and up to 4cm across; pebbles have diffuse margins and are white in colour and set in a grey matrix. This is not like the Cabbage Tree conglomerate and is possibly Blyths Creek conglomerate. The interval has a microfaulted fabric and the pebbles are cracked and annealed with grey matter (sulphide?).	1212.5 1215.5 1218.5 1221.5 1224.5	1215.5 1218.5 1221.5 1224.5 1227.5	3.0 3.0 3.0 3.0 3.0	100 100 100 100 100	2.91 2.81 2.80 2.71 2.78	97 94 93 90 93

From	To	1	2	3	4	5	6
		Au	Au	As	As	As	
		ppm	ppm	ppm	ppm	%	
1201.6	1202.8	<0.005		34.0			
1202.8	1204.0	<0.005		21.0			
		Au	Au	As	As	As	
		ppm	ppm	ppm	ppm	%	
1209.7	1210.7	0.067		>50.0	53		
1210.7	1211.7	0.269		>50.0	94		
1211.7	1212.7	5.230		>50.0	309		
1212.7	1213.7	0.132		>50.0	50		
1213.7	1214.7	0.057		>50.0	50		
1214.7	1215.7	0.049		>50.0	54		
1215.7	1216.7	0.020		31.0			
1216.7	1217.7	0.010		24.0			
1217.7	1218.7	0.010		17.0			
1218.7	1219.7	0.013	0.015	23.0			
1219.7	1220.7	0.020		31.0			
1220.7	1221.7	0.011		29.0			
1221.7	1222.7	0.012		22.0			
1222.7	1223.7	0.017		>50.0	50		
1223.7	1224.7	0.009		31.0			
1224.7	1225.7	0.016		23.0			
1225.7	1226.7	0.023		29.0			
1226.7	1227.7	0.015		32.0			
1227.7	1228.7	0.038		>50.0	50		

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351057

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	Au	Au	As	As	As	4
		Sparse calcite occurs as stringers and veinlets and as matrix to rare narrow brecciated zones up to 20cm long; disseminated pyrite occurs throughout being common to abundant between 1211.6m and 1213.0m; the whole interval is more or less silicified with abundant quartz between 1226.6m and 1227.0m. The contact with the next interval is sharp at 60 degrees to the core axis.													
1228.4	1228.6	**FAULT** Quartz pebble breccia with serpentine/quartz/ calcite matrix and trace disseminated pyrite. The contact with the next interval is sharp at 30 degrees to the core axis.													
											Au	Au	As	As	As	
											ppm	ppm	ppm	ppm	%	
1228.6	1247.4	**QUARTZITE, SILTSTONE AND SHALE** Interbedded light grey quartzite and light grey to dark grey siltstone and black shale with occasional calcareous quartzite bands and occasional pebble conglomerate bands over the last three metres of the interval. Bedding is thin to banded and is irregular and ruptured and contorted in part; BCA is typically 80 degrees. Sparse pyrite occurs as disseminations with concentrations as specks and flecks along bedding, and sparse quartz and calcite occur as stringers and veinlets. The interval has a microfolded and microfaulted fabric.	1227.5	1230.5	3.0	100	2.26	75	1228.7	1229.7	0.015	0.020	>50.0	50		
			1230.5	1233.5	3.0	100	1.77	59	1229.7	1230.7	0.026	0.011	>50.0	50		
			1233.5	1236.5	3.0	100	1.60	53	1230.7	1231.5	0.016		>50.0	51		
			1236.5	1239.5	3.0	100	1.72	57	1231.5	1232.5	<0.005		>50.0	89		
			1239.5	1242.5	3.0	100	0.87	29								
			1242.5	1245.5	3.0	100	1.30	43								
			1245.5	1248.5	3.0	100	1.30	43								

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351058

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		The contact with the next interval is sharp and discordant at 50 degrees to the core axis.									Au	Au	As	As	As	
											ppm	ppm	ppm	ppm	%	
1247.4	1247.7	**FAULT**							1247.6	1248.6	0.201		>50	118		
		As between 1228.4m and 1228.6m.														
		The contact with the next interval is sharp at 45 degrees to the core axis.														
											Au	Au	As	As	As	
											ppm	ppm	ppm	ppm	%	
1247.7	1257.4	**SILICIFIED CONGLOMERATE QUARTZI**	1248.5	1251.5	3.0	100	2.03	68	1248.6	1249.6	0.060		34.0			
			1251.5	1254.5	3.0	100	2.81	94	1249.6	1250.6	0.121		34.0			
		As between 1211.6m and 1228.4m but more extensively silicified and brecciated, becoming more silicified towards 1257.4m, with sparse to common pyrite as stringers and veinlets, trace sphalerite as stringers, and sparse to common calcite as stringers and breccia matrix.	1254.5	1256.7	2.2	100	1.99	90	1250.6	1251.6	0.035		26.0			
			1256.7	1260.3	3.6	100	2.70	75	1251.6	1252.6	0.146		36.0			
									1252.6	1253.6	0.037	0.025	24.2			
									1253.6	1254.6	0.042		25.0			
									1254.6	1255.6	0.151		33.0			
									1255.6	1256.6	0.073		32.0			
									1256.6	1257.6	0.494		>50.0	125		
		BCA is obscure.														
		The contact with the next interval is sharp and somewhat irregular at 40 degrees to the core axis.														
		core axis.														
											Au	Au	As	As	As	
											ppm	ppm	ppm	ppm	%	
1257.4	1258.1	**INCIPIENT REEF**							1257.6	1258.6	0.405		>50.0	174		
		White to grey quartz and cream ankerite with minor included brecciated conglomerate and sparse pyrite as disseminations and stringers.														
		The contact with the next interval is sharp at 90 degrees to the core axis.														
											Au	Au	As	As	As	
											ppm	ppm	ppm	ppm	%	
1258.1	1259.6	**CALCAREOUS SILTSTONE**							1258.6	1259.6	0.110		>50.0	168		
		Grey calcareous siltstone with brecciated fabric and slightly puggy over the first 30cm.														

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351059

From	To	Description	Recovery From	Recovery To	Recovery m	Recovery %	RQD m	RQD %	From	To	1	2	3	4	5	6
		Minor pyrite occurs along bedding and as disseminations, sparse quartz and calcite as stringers and veinlets, with abundant calcite over the first 15cm and last 5cm of the interval. The contact with the next interval is puggy but sharp at 50 degrees to the core axis.									Au ppm	Au ppm	As ppm	As ppm	As %	
1259.6	1262.3	**SILICIFIED CONGLOMERATE QUARTZITE** White grey silicified pebble conglomerate quartzite (as between 1247.7m and 1257.4m), common ankerite as stringers and veinlets, minor pyrite along fractures and as stylolitic stringers, and sparse calcite as stringers. The interval has a brecciated fabric. The contact with the next interval is sharp at 50 degrees to the core axis and ankerite is abundant over the last 5cm of the interval.	1260.3	1263.3	3.0	100	1.94	65	1259.6	1260.6	0.084		35			
									1260.6	1261.6	0.551		>50.0	255		
									1261.6	1262.6	1.070		>50.0	533		
											Au ppm	Au ppm	As ppm	As ppm	As %	
1262.3	1274.0	**LIMESTONE, SILTSTONE, SHALE AND CALCAREOUS QUARTZITE** Banded, light to dark grey siltstone, black shale and light grey calcareous quartzite with sparse quartz and calcite as stringers, trace pyrite as blebs, and trace black serpentine on joints. The interval has a microfolded and microfaulted fabric. Bedding is irregular, contorted and ruptured.	1263.3	1266.4	3.1	100	1.36	44	1262.3	1263.3	0.017	0.016	43			
			1266.4	1269.5	3.1	100	1.45	47								
			1269.5	1272.5	3.0	100	1.12	37								
			1272.5	1274.0	1.5	100	0.57	38								

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331060

From	To	Description	Recovery				RQD											
			From	To	m	%	m	%	From	To	Au	As	1	2	3	4		
		BCA ranges from 20 to 50 degrees and is typically 30 degrees. **END OF HOLE AT 1274.0m.**																