

FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
0.00 TO 3.70	CASING					
3.70 TO 44.80	Gabbro «GAB»	Light green. Medium grained. Massive, feldspar-hblde rk. Medium grain doirite. Minor quartz veinlets frequent <1cm barren. Magnet. ‡11.5‡ «Flt» 3cm gouge. Minor carbonate veinlets at lower etc. ‡40.9-41‡ «Qtz + Shr» Gabbro finer grain for .5m zone at etc.		Nil.	Nil. ‡40.6-40.9‡ «Biot» ‡41-41.6‡ «Biot» Biotite over 10cm at etc.	Blocky broken ground near surface. Moderately magnetic. Litho: 36173: 23.5-26.5m. Geochem: 36357-36359: 40.6-41.6m.
44.80 TO 285.60	Quartz Wackes Interbedded With Argillaceous Wackes and Mudstone «WACKE/ARG»	Grey to black. Fine to u. fine grained. Contact indistinct. Massive fine grain siliceous biotitic quartz wacke beds interbedded with medium to thick argillite beds. Occasional band containing pink spots (up to 10cm wide) spots are probably retrograding garnets. Muscovite crystals common in trace amounts. 66.3m: Fault 2-3cm gouge. 69.3-74.2m: Predominately argillite with traces of pyrrhotite. ‡74.2‡ «Flt» 10cm gouge zone. 74.2-82.5m: Well preserved planar bedded zone. Alternating dark grey and light pinkish bands. 101.7-102.9m: Argillite. 104.7m: Minor quartz veinlet <<1cm carrying 1-2% pyrrhotite. 154m: Argillite. Quartz veinlets <1cm run normal to core axis. Occasionally carry traces of pyrrhotite. 162.2m: Well preserved flames indicating tops	86	Nil. 53-57m: Minor carbonate veinlets <1cm. Weakly developed garnet zones. Rare siliceous patches.	«Tr Po» Argillites contain 2-3% pyrrhotite. ‡77.9-78.9‡ «Tr Sph» Trace amounts of disseminated brown sphalerite.	36174: 54-57m. 36360: 77.6-78.6m. 74.2-82.5m: Marker stratigraphy. ‡82.3‡ «B-Marker» Period of exceptional quiescence between deposition of turbidites. 98.6-98.9m: Possible marker horizon?. 36175: 84.5-87.5m. Do not get flame structures. Lithos:

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		<p>uphole. Below 150m increase in proportion of argillaceous units.</p> <p>Below 184m alternating 10-20cm beds of fining upward wackes and argillaceous wackes.</p> <p>183.6m: Minor quartz patches over 20cm cut edge of veins? No sulphides.</p> <p>211.6m: Well preserved flames.</p> <p>220.15m: Fault 1cm gouge.</p> <p>230-250m: Begin planar bedded material 10-20cm alternating beds.</p> <p>253.5-253.9m: Planar beds 10-20cm creamy colour. Minor pyrrhotite laminae.</p> <p>Below 254m resume turbid conditions.</p> <p>256.1m: Flame structure - well preserved. alternating thin beds of grey wacke and argillaceous wacke.</p> <p>END OF HOLE.</p>		<p>‡253.5-253.9‡ «M Ser» Moderate sericite.</p>	<p>‡228.9‡ «Po Lam» 228.9m: Pyrrhotite horizon 1cm, siliceous, 20-25% po.</p> <p>‡233.5‡ «Py Lam»</p> <p>269-273m: Trace to 1% pyrrhotite as laminae.</p>	<p>36176: 108.8-111.8m. 36177: 136.2-139.2m. 36178: 160.6-163.6m. 36179: 188.1-191.1m.</p> <p>36180: 212.4-215.5m. 36181: 236.8-239.8m.</p> <p>230-250m: Period of extreme quiescence between turbidites.</p> <p>‡246‡ «Marker» 245.7-246.1m: Marker sequence</p> <p>36182: 264.3-267.3m.</p>

Sample	From (m)	To (m)	Length (m)	ASSAYS					GEOCHEMICAL										COMMENTS		
				Cu %	Pb %	Zn %	Ag gpt	Au gpt	Ag ppm	As ppm	Ba ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm	Au ppb	B ppm		BaT ppm	F ppm
36357	40.60	41.00	0.40						0.7	630	461	0.1	734	38	1	211	22	67.6	432	1090	
36358	41.00	41.10	0.10						0.3	6	236	0.1	468	25	1	148	8	52.9	441	565	
36359	41.10	41.60	0.50						0.5	253	312	0.1	665	29	1	193	36	60.8	374	610	
36360	77.90	78.90	1.00						1.4	1	93	0.1	62	101	2	222	2	103.6	470	805	

Sample	From (m)	To (m)	Length (m)	Al2O3 %	Ba %	CaO %	Fe2O3 %	K2O %	MgO %	MnO2 %	Na2O %	P2O5 %	SiO2 %	TiO2 %	S %	TOT %	Ag ppm	As ppm	Ba ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm	Au ppb	LOI %	B ppm	F ppm
36173	23.50	26.50	3.00	14.48	0.005	10.14	9.72	0.51	7.29	0.17	1.98	0.01	51.43	0.69	0.03	96.42	0.9	1	33	88	18	1	22	5	2.6		
36174	54.00	57.00	3.00	16.12	0.055	1.45	4.33	4.18	1.06	0.05	1	0.01	67.99	0.6	0.05	96.9	0.5	13	99	21	21	1	58	5	2.4	87.7	335
36175	84.50	87.50	3.00	20.46	0.07	0.66	5.01	5.44	1.23	0.07	1.78	0.01	61.03	0.72	0.3	96.77	0.2	1	88	24	21	1	79	5	2.6	96	455
36176	108.80	111.80	3.00	9.33	0.005	1.35	2.94	1.52	0.59	0.06	3.29	0.01	78.54	0.37	0.07	98.05	0.9	1	53	23	29	1	37	5	1.0	37.9	210
36177	136.20	139.20	3.00	15.47	0.035	1	5.68	3.67	1.23	0.06	2.5	0.01	67.4	0.54	0.08	97.68	0.6	1	106	33	23	1	83	10	1.5	74.4	505
36178	160.60	163.60	3.00	16.51	0.05	0.68	4.59	4.01	0.98	0.05	2.63	0.01	67.66	0.58	0.12	97.84	0.8	1	113	102	22	1	67	5	1.4	83.9	510
36179	188.10	191.10	3.00	15.43	0.045	0.86	4.2	3.82	0.96	0.06	2.33	0.01	69.18	0.58	0.06	97.53	1	1	122	24	21	1	59	5	1.5	65.7	480
36180	212.40	215.40	3.00	12.05	0.015	1.15	4.13	2.55	0.94	0.06	3.14	0.01	73.79	0.44	0.06	98.31	0.7	1	112	52	21	1	60	5	.9	52.3	380
36181	236.80	239.80	3.00	14.71	0.05	1.02	4.63	3.64	1.37	0.06	2.39	0.01	69.02	0.55	0.66	98.11	0.6	1	108	34	32	1	69	5	1.5	70.5	1100
36182	264.30	267.30	3.00	12.71	0.025	0.48	2.62	2.71	0.58	0.04	3.12	0.01	75.41	0.52	0.05	98.28	0.9	1	65	10	14	1	30	10	1.1	58.8	360