

DEPTH (m)		ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA per ppm unless specified									
FROM	TO							Sample Length	Pb.	Zn	Cu	Ag - g/t	Au - g/t	Fe%	Mn	Sn	sample type
44.75	45	As per 44.45-44.75 with strong limonite staining. Core very broken, recovery ~50% Breccia textures in some fragments.	Strong limonite staining 5-10% + 2%py disseminations	33006	178.5	179.5	0.95	1.0	55	250	5	x	x	1.65	1550	x	split
				007	179.5	180.3	0.8	0.8	20	75	5	0.5	x	1.30	950	x	split
				008	180.3	180.6	0.3	0.3	5	105	340	0.5	x	0.70	1300	x	split
				009	180.6	181.5	0.7	0.9	200	355	10	0.5	x	4.55	1000	38	split
45	45.3	Gry-grn fg banded ?intermediate ?tuff. Qtz carb vns and banda sulphides	Banda of cg py assoc with qtz carb vns. Minor sphalerite & arsenopyrite. Total sulphides ~15%	31973	181.5	182.4	0.7	0.9	390	505	25	1.5	x	4.10	900	190	split
				974	182.4	183.3	0.4	0.9	360	800	55	4.5	0.05	7.35	1250	300	split
				975	183.3	185.0	0.15	1.7	205	900	65	2.0	x	4.9	1150	80	split
				976	185.0	186.2	0.7	1.2	30	65	45	1.5	x	5.05	1050	70	split
45.3	45.5	Near massive sulphides in qtz carb gangue with limonite staining. Core broken; recovery ~80%	cg py, arsenopyrite, minor chalcopyrite & ? sphalerite	977	186.2	187.5	1.3	1.3	95	50	160	2.5	x	6.35	1450	x	split
			45.4 Sample 29707 Polished section: <u>Mass. vuggy sulphides mainly arsenopyrite + minor py, chalcopyrite, chalcocite sphalerite galena +?tetrahedrite ?stannite Typical hydrothermal assemblage</u>	978	187.5	188.2	0.7	0.7	290	135	1650	9.0	x	10.5	2250	x	split
				979	188.2	189.2	1.0	1.0	50	60	320	2.0	x	7.45	2200	x	split
				980	189.2	190.2	1.0	1.0	745	425	520	6.5	x	9.50	1350	x	split
				981	190.2	191.2	1.0	1.0	385	105	590	7.0	x	6.9	1350	x	split
				982	191.2	192.2	1.0	1.0	210	75	555	7.0	x	8.5	1150	x	split
				983	192.2	193.2	1.0	1.0	85	65	650	6.5	x	9.0	1150	x	split
				984	193.2	194.4	1.2	1.2	145	100	1050	7.0	x	8.5	1450	x	split
45.5	46.35	Gry grn fg massive intermediate ?tuff; chloritised qtz-carb vns & clots give a weak breccia appearance. Vns are irregular & at 60°	Cg pyrite chalcopyrite, minor ?arsenopyrite ?sphalerite in vns & banda. Total sulphides ~5%	31947	194.4	200.5	6.1	6.1	80	145	50	0.5		8.5	6500	190	chip
				948	200.5	205.5	5.0	5.0	150	165	15	0.5		3.75	2050	4	"
				949	205.5	210.0	4.5	4.5	25	75	40	0.4		4.15	1650	x	"
				31950	210.0	215.0	5.0	5.0	80	100	25	0.7		3.8	1450	x	"
				951	215.0	220.0	5.0	5.0	15	30	10	0.3		2.45	1700	x	chip
				952	220.0	225.0	5.0	5.0	85	230	15	0.7		4.2	2450	x	chip
46.35	47.6	Ple grn gry fg crystal vitric intermediate tuff, silicified, stockwork of qtz-carb vns.	46.35-46.85 Py in vns & banda ~5%	953	225.0	230.0	5.0	5.0	55	75	25	0.3		3.9	1400	x	"
				954	230.0	235.0	5.0	5.0	35	75	20	0.3		3.45	1350	x	"
				955	235.0	240.0	5.0	5.0	355	390	30	0.6		4.6	2150	x	"
47.6	48.25	Gry-grn f-mg porphyritic intermediate vitric crystal lithic tuff. Feldspar phenocrysts, chloritised & silicified. Minor limonite staining qtz-carb vns. Lower contact grad.		956	240.0	245.0	5.0	5.0	15	30	5	0.2		1.35	530	x	"
				957	245.0	250.0	5.0	5.0	45	80	5	x		1.4	630	x	"
				958	250.0	255.0	5.0	5.0	775	100	10	1.3		1.6	625	x	"
				959	255.0	260.0	5.0	5.0	25	35	30	x		2.35	900	x	"
48.25	50.5	Gry-grn fg and f-mg weakly porphyritic intermediate lithic vitric crystal tuff feldspar chloritised; silicified. Qtz-carb vns in irregular stockwork. Lower contact 40°	49.1 Qtz carb vn 12mm at 30° with 30% cg py 49.1-49.8 Diss py in vns <1% total	960	260.0	265.0	5.0	5.0	425	1950	30	1.5		2.75	1750	x	"
				961	265.0	270.0	5.0	5.0	140	175	15	0.1		2.1	900	x	"
				962	270.0	275.0	5.0	5.0	5	80	15	x		2.15	510	x	"
				963	275.0	280.0	5.0	5.0	15	65	20	x		3.4	1100	x	"
				964	280.0	285.0	5.0	5.0	70	125	20	x		4.25	1550	10	"
				965	285.0	290.0	5.0	5.0	190	150	20	x		3.05	770	x	"
50.5	51.2	Milky white qtz vn. Lower contact gradational	Trace py & ?chalcopyrite	966	290	293.5	3.5	3.5	50	75	10	x		2.4	900	x	"
51.2	51.8	Grn gry f-mg porphyritic intermediate lithic crystal vitric tuff; feldspar chloritised, silicified, strong qtz-carb vns decreasing downwards. Lower contact gradational.															

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