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Sample	Description	Location	Pb	Zn	Sn	Cr	Mn	As	Hg	Cu	Co	Ni	Bi	Ag	Sb	Au	W	SiO_2	Fe_2O_3	MgO
T3973	Sheared magnesite + talc from altered ultramafic	Cos 4 13.3-14.3m	10 30	360	3			700		30				0.3	x					
T3974	Sheared magnesite + talc from altered ultramafic	Cos 4 14.3-15.3m	940 2000	3150	5			2000		100				7.0	x					
T3975	Sheared magnesite + talc from altered ultramafic	Cos 4 16.1-17.1m	95 200	670	5			500		10				0.3	x					
T3976	Sheared and altered serp	Cos 4 17.1-18.1m	540 500	2000	30		(MnO)	500		10			x	1.0						
T3977	Sheared and altered serp	Cos 4 18.1-20.1m	30 20	690	x			100					x	x						
T3978	Sheared and altered serp	Cos 4 21.2-22.5m	440 700	550	80			700		100			x	0.5						
T3979	Sheared and altered serp	Cos 4 22.5-23.5m	320 500	800	30			500		70			x	0.5						
T6688	Sheared and altered serp	Cos 17	122	940	45	2700	2.8% (2%)	20	0.15	112										
T6689	Sheared and altered serp	Cos 16	23	800	20	1.05%	1.4%	164	0.04	17								52%	11%	24%
T6690	Sheared and altered serp	Cos 15	930	3800	50	3600	6.0% (22%)	3085	0.16	46										
T6691	Sheared and altered serp	Pit 6	850	4600	100	7500	9.0%	1966	0.02	60								12%	42%	3%
T6692	Sheared and altered serp	Pit 7	45	100	190	2300	4.4% (11%)	432	x	13										
T6693	Sheared and altered serp	Cos 11	85	360	130	7400	7.6% (0.7%)	970	0.01	34								5%	35%	15%
T6694	Sheared and altered serp	Cos 13 0	32	72	15	3400	4800	32	x	5								33%	8%	34%
T6695	Sheared and altered serp	Cos 13	52	185	90	2450	4.2%	191	x	18										
T6696	Sheared and altered serp	Pit 8	1060	2200	70	2500	10.0%	1030	0.04	34								3%	42%	6%
T6697	Sheared and altered serp	Cos 12	580	3600	75	2000	5.8%	4324	0.15	38										
T3931	Altered clastic basic complex	GAP road			570															
GAP4/1	Dolomite vein	Cr Ck 725m	2000	85	100		>1%	>1000		35										