

LITH	DESCRIPTION	SULPHIDE	DESCRIPTION	MINERAL	DESCRIPTION	VEIN	DESCRIPTION
Alu	aluvium	asp	arsenopyrite	ab	albite	Va	Talc rich zone in ultramafic
Arg	Argillite	bn	bornite	am	amphibole	Vb	quartz carbonate typically boudinaged
Aspbx	Arsenopyrite Breccia	cc	chalcocite	asp	arsenopyrite	Vc	carbonate +/- quartz late stage
Bx	breccia	cp	chalcopyrite	at	actinolite	Vcb	carbonate vein
cla	clay	ga	galena	au	gold	Vch	chlorite vein
Col	Colluvium	hm	hematite	bt	biotite	Vdt	quartz with py-asp pressure shadow boudinage (large)
Cpbx	Calcopyrite Breccia	mo	molybdenite	cb	carbonate	Ve	dark brown non magnetic veins in chert
Elu	Elluvium	po	pyrrhotite	cd	cordierite	Vf	quartz + chlorite + carbonate in chert
Fault	Fault	py	pyrite	ch	chlorite	Vgp	quartz with py-asp pressure shadow boudinage (small)
Fct	Ferricrete	sp	sphalerite	ct	chert	Vh	chlorite/pyrite thin wispy black veins
Fill	fill			cy	clay	Vk	carbonate +/- chlorite in ultramafic
Gra	gravel	ALTERATION INTENSITY	DESCRIPTION	ep	epidote	Vm	quartz carbonate chlorite/sulphides
Lat	Laterite	1	Trace	fd	feldspar	Vp	sulphides +/- chlorite + quartz + chert
LC	Lost Core	2	Weak	fe	ferrigenous	Vpo	pyrrhotite vein
Lcd	Dump	3	Moderate	fu	fuchsite	Vpy	pyrite vein
Lcl	No Data	4	Strong	gb	gibbsite	Vqb	quartz carbonate vein
Lcv	Void	5	Intense	gh	goethite	Vqc	quartz chlorite vein
Lcw	Mine workings			gn	garnet	Vqh	quartz + chlorite + pyrite vein
MBL	Marble	WEATHERING	DESCRIPTION	gp	graphite	Vqk	quartz K-feldspar veining +/- sulphides
mpgt	Metagreywacke	1	Oxide	gy	gypsum	Vqm	quartz molybdenite
ms	Massive sulphides	2	Oxide / Transition	hm	hematite	Vqp	quartz pyrite vein
Msl	Slate	3	Transition	js	jaspilite	Vqpo	quartz pyrrhotite vein
NL	Not logged	4	Transition / Fresh	ka	kaolinite	Vqs	quartz sulphide vein
NS	Not Sampled	5	Fresh	kf	K-feldspar	Vqt	quartz tourmaline vein
Pam	Amphibolite			lm	limonite	Vqz	quartz vein
Pca	Dolomite/Carbonate	TEXTURE	DESCRIPTION	mg	magnesite	Vs	late stage quartz veins (grey)

PcaSi	Calc Silicate	fgr	fine grained	mh	maghematite/magnetite	Vt	magnetite + chlorite in chert
Pch	Chert	mgr	medium grained	mi	mica	Vy	quartz + carbonate + molybdenite + pyrite
Pcl	Schist	cgr	coarse grained	mm	montmorillonite	Vz	quartz + tourmaline
Pdz	Dolerite	sp	spotty	mn	manganese	Xc	breccia with carbonate matrix
peg	Pegmatite	wf	weak foliation	mt	magnetite	Xm	breccia with chlorite +/- magnetite matrix
Pgr	Granite	mf	moderate foliation	mu	muscovite	Xo	breccia with oxide alteration matrix
Pgt	Greywacke	sf	strong foliation	my	molybdenite	Xq	breccia with quartz matrix
Pgtb	Greywacke with boudins	eqg	equigranular	no	nontronite	Xt	quartz tourmaline breccia
Phf	Hornfels	BX	brecciated	ov	olivine		
Pis	Ironstone	lam	laminated	pg	plagioclase	COLOUR	DESCRIPTION
Pm	Mudstone	ma	massive	ph	phlogopite	bf	buff
Pmb	Marble	SH	sheared	po	pyrrhotite	BK	Black
Pmc	Carbonaceous Mudstone	vs	vesicular	ps	pseudomorph arsenopyrite	BL	Blue
Pph	Phyllite			px	pyroxene	BR	Brown
Psh	Shale	HOLE STATUS	DESCRIPTION	py	pyrite	BU	Buff/Off-White
Pshc	Carbonaceous Shale	ABANDONED	Not drilled to planned depth	qz	quartz	BZ	Bronze
Psl	siltstone	COMPLETE	Drilled to planned depth	se	sericite	CL	Clear
Pslc	Carbonaceous Siltstone	DUMPED	Full sampled/disposed core	si	siliceous	CM	Cream
Psp	Soapstone/Talc	INPROGRESS	In Progress	sm	smectite	CR	Crimson
Pst	sandstone	NR	Not Recorded	sp	serpentine	GN	Green
Pvt	Tuff	PLANNED	Planned	su	sulphide	GY	Grey
Qtt	Quartzite	STORED	Half core sampling & storage	ta	tantallite	KH	Khaki
Qtz	Quartz	CANCELLED	Did not drill the hole	tc	talc	ma	mauve
Sap	Saprolite			tm	tremolite	ol	olive
SC	Sludge sample contains graphite			to	tourmaline	OR	Orange
Shear	Shear					PI	Pink
Shotcrete	Shotcrete					PU	Purple

Sol	Soil					RD	Red
Stope	Stope					TA	Tan
UN	Unknown conversion					wh	white
Vcb	Calcite Vein					YE	Yellow
Vpy	Pyrite Vein						
Vqz	Vein Quartz						