

TC_Rock Type		TC_Mineralogy		Weathering		Colour		Regolith		Grain Size	
AGL	ARGILLITE	a	amphibole	5	Exhibits soil properties.	BK	black	BR	Bedrock	vfg	very fine grained
AMP	AMPHIBOLITE	act	actinolite	4	staining or bleaching affects	DBK	Dark black	FZ	Ferruginous zone	fg	fine grained
AS	ALTERED SEDIMENTS	al	albite	3	Staining extends throughout	BL	blue	LAT	Undifferentiated laterite	fmg	fine to medium grained
BIF	BANDED IRON FORMATION	Au	gold	2	staining or discolouration of the	LBL	Light blue	MCZ	Mottled clay zone	mg	medium grained
CA	CALCRETE	bi	bismuthinite	1	weathering.	DBL	Dark blue	N	Undifferentiated soil	mcg	medium to coarse grained
CG	CONGLOMERATE	bn	bornite			BN	brown	NR	Residual soil	cg	coarse grained
CHT	CHERT	bt	biotite			LBN	Light brown	NT	Transported soil	vcg	very coarse grained
CL	CLAY	c	chlorite			DBN	Dark brown	RZ	Redox zone	fcg	fine to coarse grain
CO	COLLUVIUM	Carb	carbonate (undifferentiated)			BU	buff	SRZ	Saprock zone		
CRB	CARBONATES	cc	chalcocite			LBU	Light buff	SZ	Saprolite		
D	DOLOMITE	cp	chalcopyrite			DBU	Dark buff	SZL	Lower saprolite		
DOL	DOLERITE	Ct	cuprite			CR	cream	SZU	Upper saprolite		
DR	DIORITE	Cu	native copper			LCR	Light cream				
EX	EXCARBONATE	cv	covelite			DCR	Dark cream				
FER	FERRICRETE	d	dolomite			DPK	Dark pink				
GR	GRANITE	ep	epidote			GN	green				
GRD	GRANODIORITE	gn	galena			LGN	Light green				
GW	GREYWACKE	h	hematite			DGN	Dark green				
H	HEMATITE ROCK	j	jasper			GY	grey				
HSH	HEMATITE SHALE	k	kaolin			LGY	Light grey				
HSL	HEMATITE SILTSTONE	li	limonite			DGY	Dark grey				
LAMP	LAMPROPHYRE	m	magnetite			KH	khaki				
M	MAGNETITE ROCK	ml	malachite			LKH	Light khaki				
PEG	PEGMATITE	mv	muscovite			DKH	Dark khaki				
QFP	QUARTZ-FELSPAR PORPHYRY	po	pyrrhotite			MV	mauve				
QP	QUARTZ PORPHYRY	py	pyrite			LMV	Light mauve				
QZT	QUARTZITE	q	quartz			DMV	Dark mauve				
SBX	SEDIMENTARY BRECCIA	s	sericite			OR	orange				
SC	SILICIC CAPROCK	sl	sphalerite			LOR	Light orange				
SERP	SERPENTINITE	sp	specularite			DOR	Dark orange				
SH	SHALE	t	talc			PK	pink				
SIL	SILCRETE	tm	tourmaline			LPK	Light pink				
SL	SILTSTONE	tr	tremolite			PU	purple				
SS	SANDSTONE					LPU	Light purple				
ST	SCHIST					DPU	Dark purple				
TF	TUFF					RD	red				
NOCORE	NO CORE					LRD	Light red				
FZ	FAULT ZONE					DRD	Dark red				
						TN	tan				
						LTN	Light tan				
						DTN	Dark tan				
						WH	white				
						LWH	Light white				
						YW	Yellow				
						LYW	Light yellow				
						DYW	Dark Yellow				