

Sample	Zone	GDA mN	GDA mE	Rock Type	Colour	Grain Size	Alteration	Clasts	Clast Colour	Clast Size	Vein	Vein Thickness	Origin	Comments
1	55	5380326	362226	Lithicwacke	Br-Or			Yes	Yellow	1mm			Volcaniclastic	Well sorted
2	55	5380054	362116	Siltstone	Rd-Br	vf	hematite	No			clay	1mm		White soft vein clay
3	55	5379833	361965	Basalt	Gn-Gy	f								Magnetic
4	55	5379860	361868	Mudstone	Bk	vf	silica				quartz			At contact with SST
5	55	5379860	361868	Sandstone		vf					quartz			Quartz SST
6	55	5379705	361952	Sandstone		mg-cg	hematite/silica				quartz			Veining common
7	55	5379487	362202	Mudstone			mica?							Weakly pelitic
8	55	5379338	362366	Sandstone		fg-mg	hematite				quartz			Veining common
9	55	5378827	362563	Mudstone Chert	Bk-Rd		silica				quartz			hematite on weatherd surfaces