

Sample Num	MGA94_East	MGA94_Nort	Elevati	TSA_Mine	TSA_Wei	TSA_Min	TSA_Weig	TSA_Err	TSA_A_S	Lithology
SN080101	343365.5	8637808.94	Wood	1	NULL	NULL	268.05	818.83	Sandstone	
SN080102	343350.5	8637793.94	118 Diaspore	1	NULL	NULL	744.1	1055.39	Breccia	
SN080103	343150.49	8637171.94	216 Halloysite	1	NULL	NULL	581.87	1178.79	Sandstone	
SN080104	343349.48	8636593.94	233 Halloysite	1	NULL	NULL	821.83	1158.76	Sandstone	
SN080105	343342.48	8636606.94	227 Aspectral	NULL	NULL	NULL	5000	832.38	Sandstone	
SN080106	343275.48	8636753.94	233 Opal	1	NULL	NULL	2893.71	1059.75	Sandstone	
SN080107	343185.49	8636975.94	230 Halloysite	1	NULL	NULL	3270.53	1128.46	Sandstone	
SN080402	338251.52	8637825.94	103 Halloysite	1	NULL	NULL	575.03	794.31	Granodiorite	
SN080403	338225.52	8637704.94	102 FeChlorite	1	NULL	NULL	147.07	614.38	Granodiorite	
SN080404	338521.52	8637746.94	98 Illite	1	NULL	NULL	404.61	901.67	Granodiorite	
SN080405	338373.52	8637918.94	210 Halloysite	1	NULL	NULL	504.64	827.57	Termite mounts	
SN080406	338735.51	8637206.94	97 Halloysite	1	NULL	NULL	543.21	770.87	Termite mounts soil sample	
SN080407	338516.51	8637653.94	99 Halloysite	1	NULL	NULL	353.11	805.89	Termite mounts soil sample	
SN080408	345096.5	8637497.94	81 Illite	1	NULL	NULL	728.73	1078.34	A medium grained SDST	
SN080409	344840.5	8637574.94	81 Aspectral	NULL	NULL	NULL	5000	852.26	Weakly hematised sandstone	
SN080410	344840.5	8637574.94	81 Illite	1	NULL	NULL	827.98	1199.67	SDST	
SN080411	343263.5	8637741.94	125 FeTourma	1	NULL	NULL	547.22	658.1	Coarse grained porphyritic GRDT	
SN080412	345036.47	8635966.95	66 Aspectral	NULL	NULL	NULL	5000	583.87	Quartz-biotite-Feldspar gneiss	