

DRILL CORE LOG AND ASSAY DATA

LV. PRESS

PROJECT: TYNDALL

INTERVAL		RECOVERY		DESCRIPTION	ASSAY DATA (p.p.m)													
From	To	m	%		Sample No.	From	To	Rec. %	Au	Cu	Pb	Zn	Ag					
				SUMMARISED LOG														
0.0	19.3	16.3	84	WEAKLY ALTERED, INTERCALATED ANDESITE LAVAS AND VOLCANICLASTICS. THE LAVAS ARE FELDSPAR PORPHYRITIC AND WEAKLY HEMATITIC. THE VOLCANICLASTICS ARE QUARTZ PHYRIC VOLCANOGENIC SEDIMENTS. THE UNIT IS VERY WEAKLY PYRITIC AND MODERATELY WELL FOLIATED.														
19.3	251.5	232.2	100	VARIABLY BUT MODERATELY ALTERED VOLCANICLASTICS COMPRISED PREDOMINANTLY OF VOLCANOGENIC, FINE GRAINED SEDIMENTS. QUARTZ CRYSTALS ARE COMMON, MINOR LITHICS AND LAVA FRAGMENTS OCCUR. SOFT SEDIMENT SLUMPING AND BRECCIATION FEATURES ARE EVIDENT. PYRITE IS COMMON AS A FINE GRAINED ACCESSORY TO THE SERICITIC ALTERATION. MINOR QUARTZ VEINS AND SILICIFIED ZONES ARE ALSO PRESENT.														
				DETAILED LOG	12653	14.7	16.7	100	<0.01	10	70	350	<1					
				0.0 - WEAKLY ALTERED, INTERCALATED ANDESITE LAVAS AND VOLCANICLASTICS.	12654	20.7	22.7	100	<0.01	120	140	190	1					
					12655	26.7	28.7	100	<0.01	255	250	1,410	2					
0.0	3.0			Tricone, no core recovered.														
					12656	32.7	34.7	100	<0.01	150	3,400	3,280	4					
3.0	19.3	16.3	100	Pale green-purple, weakly weathered, sheared, intercalated andesitic lavas and ash deposits. The lavas are 3-5m thick, quartz (minor) - feldspar (major) porphyritic and moderately altered. The feldspars are sericitised and the groundmass consists of hematite-chlorite-sericite. Smaller, darker green chloritic phenocrysts that were once mafic minerals also occur. The lava is weakly sheared and fractured. The volcaniclastics are strongly fractured and sheared. They are also strongly sericitic and contain lava, quartz and chloritic fragments. Pyritic fragments and lenses exist also. Lenses of hematitic and chloritic breccias are common. The volcaniclastic matrix appears to be a very fine grained mud clay.	12657	38.7	40.7	100	<0.01	85	140	520	1					
					12658	44.7	46.7	100	<0.01	90	130	660	1					
					12659	50.7	52.7	100	<0.01	95	510	1560	5					
					12660	56.7	58.7	100	<0.01	115	250	790	3					
					12661	62.7	64.7	100	<0.01	90	440	1,360	4					
					12662	68.7	70.7	100	<0.01	56	790	1,900	3					