

GREW CREEK PROJECT

DIAMOND DRILL LOG

Hole No.: CGGC-3		Grid:		Claim:		Page 1 of 3												
Depth: 34.14 m		Coordinates - Northing 9750N		Bearing: 225° Az		Date Started:												
Angle: -60°		- Easting: 11+200E		Elevation:		Date Completed:												
Core Size: BQ		Dip Tests:		Drilled by: A. CARLOS		Logged By: R. STROSHEN												
Footage		Rock Type	Alteration								Assays						% RCVRY	Description
From (m)	To (m)		S	A	C	Se	Py	Qv	T	From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm			
0.00	4.57	OVBN															Overburden no recovery	
4.57	6.00	QFP OXIDIZED															99% Quartz-feldspar porphyry 7 surface oxidized zone. Wkly BRX. ORN-BRN weathered	
6.00	34.14	QFP															Grey QZ "eye" - buff to light brown Feldspar pheno crystals in creamy grey green f.g. groundmass Diss Py/lum is rare.	
				W	W	TR				6.00	10.85	4.85					100% Smectite along fractures	
																	4-5 Fractures at acute angles 10-15° or 40-60°. Predominantly shallow CA Carbonate alt'n of feldspar phenos	
				W	W	TR				10.85	25.80	14.95					98% FAULT ZONE 4-7 10.90m - 11.40m sub-parallel fracture/BX with dark grey clay in fill	
																	11.82m - clay filled fracture @ 27° Ct	
																	12.20m - 12.45m - fracture/BRX sub parallel fracture	

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From (m)	To (m)		S	A	C	Se	Py	Qv	T	From (m)	To (m)	Width (m)	Sample No.	Au ppb	Ag ppm		
																	14.65m - clay filled fracture BRX
																	15.25m - 2cm Clay filled fracture @ 12° CA
																	15.55-15.75m clay filled BRX
																	upper CN @ 33° CA
																	lower CN @ 30° CA
																	16.25 - 16.45m - BRX
																	18.40 - 18.65m - BRX lower CN shaly
																	CN with dark green silicified zone @ 18° CN (local)
																	19.10 - 19.20m - clay in BRX
																	19.75m - 2cm seam @ 18° CA
																	hard green fill
																	20.60m - clay seam @ 15° CA
																	21.90 - 22.30m Fault BRX with dark green matrix and pale green clay
																	irregular CN & @ 15° CA
																	24.25m - med green clay seam @ 18° CA
																	25.00 - 25.35m clay rich (weathered) fac BRX

