

GREW CREEK PROJECT

DIAMOND DRILL LOG

Hole No: CGGC-2		Grid:		Claim:		Page 1 of 2	
Depth: 16.46 m		Coordinates - Northing 9692N		Bearing: 225° Az		Date Started:	
Angle: -50°		- Easting: 11+300 E		Elevation:		Date Completed:	
Core Size: BQ		Dip Tests:		Drilled by: AL CARLOS		Logged By: ROBERT STROSHEN	

Footage		Rock Type	Alteration								Assays						% RCVR	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	1.70	DVBN															0% No Recovery.	
1.70	11.50	QFP OXIDIZED															97% ORANGE BROWN WEATHERING Qz-feld 7 porphyry. Grey smoky Qz "eye" white to light brown feldspar phenocr in light grey green f.g. groundmass. Qz "eyes" up to 8 mm elongate Feldspar - angular to sub-round buff argillized phenos up to 14 mm long. Disseminated limonite grains from pyrite. Weathering decreases down hole. 3.80m - 40 cm clay and BRx zone. 10° CA on upper contact. 36° CA on lower contact. 8.75-10.00m - BRx zone clay matrix weathered upper CN 27° CA.	

