

## GREW CREEK PROJECT

## DIAMOND DRILL LOG

Hole No.: GC-94-168			Grid: MAIN / NORANDA			Claim: CANYON 2 YA 75718			Page 1 of 6									
Depth: 126.7m			Coordinates - Northing 94975N			Bearing: 200° / GRID SOUTH			Date Started: October 28, 1994									
Angle: -60°			- Easting: 104337.5 E			ELEVATION: 842m			Date Completed: October 30, 1994									
Core Size: NR			Dip Tests: 63° @ 121.9m			DRILLED BY: E. CARON D.D. / longyear 38			Logged By: Robert Strother									
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	69.75	OVB		TR		CON	ED											Glacial till.
69.75	74.65	S&P TUFF																
			F				TR		Ph	69.75	71.50	1.75	21323	16	<0.1	100%	2	Whole core pcs up to 32 cm. 70.75 - 73.00m - clay seams & cutting clay weathered core zone @ 25° C.A.
							D		W									
							I		Ph	71.50	73.00	1.50	21324	25	0.1	95%	2	Whole core pcs (clay weathered) up to 26 cm. Lost core 72.78 - 73.00m Bright coloured fine diss. pyrite & tabs.
							D		W									
72.78	74.50	FRACTURE ZONE							W	73.00	74.50	1.50	21325	60	0.2	50%	10	No whole core pcs. Intensely fractured stuff with some clay recovery. Rare coarse pyrite bleb.
74.65	75.30	AND TUFF	P															Clay altered dull olive green and ite stuff.
							TR			74.50	76.00	1.50	21326	46	0.1	98%	3	Whole core pcs up to 21 cm Whisky colour clasts of Qtz & Tr. 76.00m - dark grey clay seam @ 42° C.A.
							D											



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Footage		Rock Type	Alteration							Assays					Core Recovery STRUT INT	Description	Page No. 3 of 6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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Footage		Rock Type	Alteration							Assays					CORE RECOVERY STRT/INT	Description	Page No. 4 of 6
From (m)	To (m)		S	A	C	Se	Py	Qv	T	From (m)	To (m)	Width (m)	Sample No.	Au ppb			
				F		TR	TR	2	QA	95.00	96.50	1.50	21339	182	0.6	92%	Whole core pcs up to 14cm
							D		95.32m							5	95.32m - 4cm Qtz Bx vn @ 32°C.A
																	95.80m - 1.5cm Qtz Bx vn @ 30°C.A
				F		TR	TR		Ph	96.50	98.00	1.50	21340	282	0.6	98%	Whole core pcs up to 16cm
							D									3	
				F		TR	TR	2	Ph	98.00	99.50	1.50	21341	100	0.3	98%	Whole core pcs up to 25cm
							D									3	98.50m - 3cm grey/white Qtz vn @ 30°C.A
																	98.58m - fine light grey Qtz strgs @ 57°C.A
																	Rare buff siliceous strgs cutting
				F			TR		Ph	99.50	101.00	1.50	21342	139	0.2	100%	Whole core pcs up to 17cm
							D									2	Minor pyrite
																	99.75m - 2cm black carbonaceous clay seam @ 18°C.A
				F		TR	TR		Ph	101.00	102.50	1.50	21343	88	0.2	100%	Whole core pcs up to 32cm
							D									1	101.70m - 3cm BN fine grained buff @ 35°C.A
																	102.36m - 4cm BN fine grained buff @ 56°C.A
				F			TR		Ph	102.50	104.00	1.50	21344	88	0.3	99%	Whole core pcs up to 44cm
							D									1-2	Buff siliceous strgers 103.20m - 2cm Buff BN @ 50°C.A
104.00	126.00	S&P Tuff		F	TR		TR	2	Ph	104.00	105.50	1.50	21345	142	0.6	100%	Whole core pcs up to 19cm
							D									2	104.80 - 104.95m - fine wh Qtz strgs form sub// over
																	105.36m - fine light grey Qtz strgs @ 44°C.A

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Footage From (m) To (m)		Rock Type	Alteration							Assays				Au ppb	Ag ppm	CORE REMARKS	Description
			S	A	C	Se	Py	Qv	T	From (m)	To (m)	Width (m)	Sample No.				
					TR		TR	2	Pt	105.50	107.00	1.50	21346	254	0.6	100%	Whole core pcs up to 25cm.
							D									1-2	105.61m - 7cm Bn gtz vn @ 40°C.A. white & light grey weak Bx
																	105.79m - 1cm light grey gtz strg @ 36°C.A.
					P		TR		CB	107.00	108.50	1.50	21347	130	0.4	100%	Whole core pcs up to 40cm.
							D									1	
					P		TR		CB	108.50	110.00	1.50	21348	279	0.5	100%	Whole core pcs up to 25cm.
					VN		D									2	Calcite vns. strg to 3cm. C.A. 36°-60° Buff siliceous irregular strgers
				F	P <sub>M</sub>				CB	110.00	111.50	1.50	21349	117	0.3	100%	Whole core pcs up to 25cm.
					VN											1-2	Minor trans of Dns py
				F	P <sub>N</sub>		TR		CB	111.50	113.00	1.50	21350	97	0.3	100%	Whole core pcs up to 53cm.
					VN		D									1	
					P <sub>W</sub>		TR	2	CB	113.00	114.50	1.50	21351	125	0.2	100%	Whole core pcs up to 24cm.
					VN		D									1	113.50m - 1cm wh gtz Bx vn @ 40°C.A. 114.35 - 114.50m - 2.5cm white Bn gtz vn. Sub//C.A.
					P <sub>W</sub>		TR	1	Ph	114.50	116.00	1.50	21352	194	0.2	100%	Whole core pcs up to 23cm.
					VN		D									1-2	114.50 - 114.80m - 2cm Bn gtz (white & grey) vn at 17°C.A. 115.50 - 115.70m - white calcite vn sub//.

