

Hole No.: DNE-083	Depth: 92.00 m	Horizontal Length: 0.00 m	Project: 1710
Location Data:			
Property:	Selwyn Project	Claim Name:	NOD 37
Mining District:	Selwyn Basin	Grant Number:	YB49401
Province/Territory:	Yukon		
UTM Co-Ordinates & Altitude of Drill Hole Collar:			
UTM Easting:	478591.37 m	True Azimuth:	210.0 °
UTM Northing:	6933234.53 m	Hole Angle:	-80.0 °
Elevation (m):	1191.84 m	NTS Name:	No Title
		UTM Datum:	NAD 83
		UTM Grid Zone:	9
		NTS Number:	105I11
Grid Co-Ordinates of Drill Hole Collar:			
Grid Easting (m):	0.00 m	Grid Name:	HP 06
Grid Northing (m):	0.00 m	Grid Type:	100m
Grid Azimuth:	270.0 °		
Dimond Drilling Contract:			
Drilled By:	CYR-01	Date Drilling Start:	11-Apr-14
		Date Finish:	14-Apr-14
Diamond Drill Core:			
Logged By:	C.MacKay-Stotesbury	Date Logging Start:	14-Apr-14
		Date Finish:	14-Apr-14
Legend for Core Logging Codes: PAX			
Core Size:	NQ3	Cemented:	No
Casing Depth:	29.20 m	Casing Pulled:	Yes
Water Depth:	0.00 m	Overburden Depth:	29.20 m
Level:		Section:	
		Drift:	

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DNE-083

Hole Comments:

Sun, Apr 13 --- DS: Ended DNE-079 @ 218m. Helper injured in the day. Todd assisted in the move and set-up for DNE-084. NS: Casing to 32m.

Mon, Apr 14 ---DS: Advanced casing to 45m through gouge/clay. NS: Drilled ~25m through FLMD and into FLT. At 69.9m.

Tue, Apr 15 --- DS: no helper, Foreman helping when he has time. ~15m. NS: ~26m into USMS.

Wed, Apr 16 ---DS: No problems drilling. Shift drilled through USMS with frequent faults, into the start of ACTM. NS: no problems, still in ACTM at end of shift @ 187.4m.

Thu, Apr 17 --- DS: encountered fault, had to pull rods to change the bit. Drilled ~9m. NS: drilled ~31m into CCMS. Shut hole down @ 228m.

<i>Depth</i>	<i>Dip</i>	<i>Azimuth</i>
0.00	-80.0	210.0
50.00	-80.4	209.9
92.00	-77.9	205.9

Selwyn Project Diamond Drill Log

Hole Number:
DNE-083

Selwyn Chihong Mining Ltd.
#2701- 1055 West Georgia
Vancouver, British Columbia
Canada, V6E 0B6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	29.20	OVBR									
Loosen sedimentary											
29.20	32.00	CCMS									
CCMS – Calcareous Mudstone											
<p>Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).</p> <p>« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,</p> <p>« FLT: Entire unit heavily faulted. 13% competent core, 29% gouge, 29% fault breccia, 29% broken core. »</p>											
32.00	38.00	FLT									
FLT: Heavily faulted. As in CCMS major unit: 13% competent core, 29% gouge, 29% fault breccia, 29% broken core. Fault deletion of Transition Formation.											
38.00	92.00	CLST									
CLST – Cambrian Limestone											
<p>Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.</p> <p>The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,</p>											
92.00	92.00	EOH									