

<b>Hole No.:</b> TSF-007	<b>Depth:</b> 76.00 m	<b>Horizontal Length:</b> 0.00 m	<b>Project:</b> 1710
<b>Location Data:</b>			
<b>Property:</b>	Selwyn Project	<b>Claim Name:</b>	R-Block
<b>Mining District:</b>	Selwyn Basin	<b>Grant Number:</b>	R-137B
<b>Province/Territory:</b>	Yukon		
<b>UTM Co-Ordinates &amp; Altitude of Drill Hole Collar:</b>			
<b>UTM Easting:</b>	482648.69 m	<b>True Azimuth:</b>	0.0 °
<b>UTM Northing:</b>	6929864.36 m	<b>Hole Angle:</b>	-88.8 °
<b>Elevation (m):</b>	1242.44 m	<b>NTS Name:</b>	No Title
		<b>UTM Datum:</b>	NAD 83
		<b>UTM Grid Zone:</b>	9
		<b>NTS Number:</b>	105I11
<b>Grid Co-Ordinates of Drill Hole Collar:</b>			
<b>Grid Easting (m):</b>	0.00 m	<b>Grid Name:</b>	HP 06
<b>Grid Northing (m):</b>	0.00 m	<b>Grid Type:</b>	100m
<b>Grid Azimuth:</b>	60.0 °		
<b>Dimond Drilling Contract:</b>			
<b>Drilled By:</b>	NL-03	<b>Date Drilling Start:</b>	12-Aug-15
		<b>Date Finish:</b>	14-Aug-15
<b>Diamond Drill Core:</b>			
<b>Logged By:</b>	EH	<b>Date Logging Start:</b>	25-Aug-15
		<b>Date Finish:</b>	26-Aug-15
<b>Legend for Core Logging Codes:</b> PAX			
<b>Core Size:</b>	HQ3	<b>Cemented:</b>	No
<b>Casing Depth:</b>	12.30 m	<b>Casing Pulled:</b>	Yes
<b>Water Depth:</b>	0.00 m	<b>Overburden Depth:</b>	12.30 m
<b>Level:</b>		<b>Section:</b>	
		<b>Drift:</b>	

# Selwyn Project

## Diamond Drill Log

### Survey Data for Hole

## TSF-007

#### **Hole Comments:**

Wed, Aug 12 --- DS: Standby for move 1 hour, standby for rods 1 hour. Moved to pad TSF-D to drill TSF-007. Setup and started SPT's, cased down to 9m. NS:SPT's in overburden until bedrock was reached. Drilled ahead to 21m then reamed casing down to bedrock and continued drilling. Took reflex test at 25m. Drilled down to total depth of 34m. Current lithology unknown, core still at drill.

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Thu, Aug 13 --- DS: Drilled 33m down to 67m depth. Performed 2 packer tests, no issues. NS: Finished hole, performed EOH survey, pulled rods out, standby rest of shift. Changed oil in supply pump, gear oil in head, fuel filters on drill and supply pump. Ready for installation first thing in the morning.

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Fri, Aug 14 --- DS: Standby for installation materials and casing shoe to be delivered to setup. Driller Mark had to come down from site due to minor injury, Gilles (Foreman) replaced him. Installation of standpipe piezometer. NS: Installed monument, tore down drill and prepared for move. Disconnected water line and packed up pump for move.

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Sat, Aug 15 ---

<i>Depth</i>	<i>Dip</i>	<i>Azimuth</i>
0.00	-88.8	0.0
25.00	-88.8	149.4
75.00	-88.9	187.2

# Selwyn Project Diamond Drill Log

Hole Number:  
**TSF-007**

**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	12.30	OVBR									
<p>« 0.00- 10.10 No core was recovered over CLST »</p> <p>« 10.10- 12.30 A mix of allocthonous and autochthonous pebbles over CLST »</p>											
12.30	76.00	CLST									
<p>CLST – Cambrian Limestone</p> <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> <p>« 48.20- 49.00 Breccia with shear sense deformation, healed »</p> <p>« 57.20- 58.00 Shear zone with compressional breccia with stretched L-tectonite »</p> <p>« 61.30- 64.00 Shear breccia with strong ductile deformation »</p> <p>« @ 75.00 Foliation orientation at <math>\alpha=36^\circ</math> TCA; No useful metals were detected by Niton <math>36^\circ</math> »</p>											
76.00	76.00	EOH									