

|  |                        |                                  |                      |
|--|------------------------|----------------------------------|----------------------|
| <b>Hole No.:</b> DNE-117                                     | <b>Depth:</b> 246.00 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>               | NOD 41               |
| <b>Mining District:</b>                                      | Selwyn Basin           | <b>Grant Number:</b>             | YB49405              |
| <b>Province/Territory:</b>                                   | Yukon                  |                                  |                      |
| <b>UTM Co-Ordinates &amp; Altitude of Drill Hole Collar:</b> |                        |                                  |                      |
| <b>UTM Easting:</b>  | 479177.18 m            | <b>True Azimuth:</b>             | 30.0 °               |
| <b>UTM Northing:</b>   | 6932992.09 m           | <b>Hole Angle:</b>               | -85.0 °              |
| <b>Elevation (m):</b>  | 1172.85 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>   | 90.0 °                 |                                  |                      |
| <b>Dimond Drilling Contract:</b>                             |                        |                                  |                      |
| <b>Drilled By:</b>   | NI-03                  | <b>Date Drilling Start:</b>      | 15Jul-14             |
|  |                        | <b>Date Finish:</b>              | 17-Jul-14            |
| <b>Diamond Drill Core:</b>                                   |                        |                                  |                      |
| <b>Logged By:</b>  | J. Biddlecombe         | <b>Date Logging Start:</b>       | 19-Jul-14            |
|  |                        | <b>Date Finish:</b>              | 24-Jul-14            |
| <b>Legend for Core Logging Codes:</b> PAX                    |                        |                                  |                      |
| <b>Core Size:</b>  | NQ3                    | <b>Cemented:</b>                 | Yes                  |
| <b>Casing Depth:</b>   | 10.50 m                | <b>Casing Pulled:</b>            | Yes                  |
| <b>Water Depth:</b>  | 0.00 m                 | <b>Overburden Depth:</b>         | 10.50 m              |
| <b>Level:</b>  |                        | <b>Section:</b>                  |                      |
|  |                        | <b>Drift:</b>                    |                      |

# Selwyn Project

## Diamond Drill Log

### Survey Data for Hole

# DNE-117

**Hole Comments:**

Mon, Jul 07 --- DS: Wait for cat operator - 2 hours. Move from DNE-115, 3 hours. Drilling HQ and advancing HW casing. Casing down to 21m, cored to 24m. NS: finished casing at 12 am, pulled for the ace tool. Reamed new shell down. Drilling through clay / fault. Stripped threads on HQ ace tool core barrel extension. Core barrel downhole. Ordered 2 new ACT tool extension Jul-07, morning (in stock in Whitehorse). Attempt to retrieve gear down hole with a tap / fishing tool.

=====

Tue, Jul 08 --- DS: install HQ, hook up to core barrel, cut off 1 HQ rod. Advance HW casing to 34.5m. Extra reaming and wash with thick mud (blue & gold). HW is free. Pull HQ to retrieve core barrel. 2 hours washing drill. Ordered and flew in 2 more ACT core barrel extensions - arrived before shift change. NS: assembled the new core barrel, faulty ground all shift. Old shell and bit down hole, lots of clay. Drilled 36m down to 60m. \*\*HQ core barrel was scrap due to poor quality ATC coupling (soft steel). One HQ rod was cut to get the proper stick up for reaming casing over.

Wed, Jul 09 --- DS: drilled 18m down to 78m. Very broken, soft rock and very slow drilling, blocky. Extra washing at end of runs. Bit change at 60m. Wash at end of shift for a packer test. NS: Packer test until 11pm, then drilled 57m down to 117m in CCMS. In and out of fault.

=====

Thu, Jul 10 --- DS: drilled 24m down to 138m. Broken & blocky, washing at end of runs. 3 hours air lift test. NS: drilled 30m down to 168m. Trying to get a hold of Vlad about packer test, then put rods to bottom. Started washing the hole at 2:30, finished packer test at 5:30. Pulled for the bit.

=====

Fri, Jul 11 --- DS: drilled 30m down to 198m. Broken & blocky, extra washing at end of runs. Ream four times to free up hole. NS: drilled 30m down to 228m. Fault starting ~213m. Started washing at 2pm for packer. 2.5 hours packer test. Rods back to bottom 5am with reaming.

=====

Sat, Jul 12 --- DS: drilled 39m down to 267m. Good drilling. Added 2 dueces of casing (casing dropping). Extra washing. NS: Drilled 24m down to 291m. Started washing the hole for a packer test at 9pm. Rods back to bottom 2 am.

=====

Sun, Jul 13 --- DS: drilled 9m down to 300m. Hole started making water somewhere after 283m, ~12L (3 gal)/min. Packer test, natural air lift test (since hole is making water). Packer test (5 hr) stopped hole from jaking water at 283m. NS: Finished the packer test, water sampling. Pulled rods to do downhole surveys. Ferry cement (129 bags) from airport to drill, 111 pvc.

=====

Mon, Jul 14 --- DS: Hole continued to make water, installed rods with Van Rooth Plug but unsuccessful. Ordered new plug. NS: Pulled all rods.

=====

Tue, Jul 15 --- DS: Installed 2 Van Ruth plugs to stop water. Started installing PVC piping and piezometers. NS: Began cementing. Due to amount of water, cement was mixed at a thicker consistency than on previous holes. This dried faster than anticipated, causing rods to become stuck. 72 rods were recovered, leaving 21 down the hole. by removing these however, the piezometer cables may have been damaged. Piezometer cables are now

# Selwyn Project

## Diamond Drill Log

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approximately 8ft down hole; need to retrieve and determine if any are still working.

=====

Wed, Jul 16 --- DS: Piezometer cables were retrieved and tested; still working. Hole continues to make water though. NS: Due to the damage caused by the cementing yesterday, this rig will go on standby and be repaired. NL-02 will continue the geotech holes.

| <i>Depth</i> | <i>Dip</i> | <i>Azimuth</i> |
|--------------|------------|----------------|
| 0.00         | -85.0      | 30.0           |
| 21.00        | -85.3      | 38.7           |
| 72.00        | -86.2      | 51.5           |
| 171.00       | -85.6      | 64.2           |
| 225.00       | -84.9      | 76.1           |
| 246.00       | -85.0      | 76.4           |

# Selwyn Project Diamond Drill Log

Hole Number:  
**DNE-117**

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

| From<br>(m)  | To<br>(m) | Rocktype & Description | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|--|-----------|------------------------|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
| 0.00   | 10.70     | OVBR                   |              |             |           |              |           |           |             |             |              |
| No recovery up to 10.5m  |           |                        |              |             |           |              |           |           |             |             |              |
| 10.70  | 105.10    | FLMD                   |              |             |           |              |           |           |             |             |              |
| FLMD – Flaggy Mudstone Formation   |           |                        |              |             |           |              |           |           |             |             |              |
| Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,   |           |                        |              |             |           |              |           |           |             |             |              |
| ‹ @ 25.50 Contact between dark grey bed and bioturbated pale grey flaggy bed 72° ›   |           |                        |              |             |           |              |           |           |             |             |              |
| ‹ @ 37.20 Poorly defined flaggy laminations SI 45° ›   |           |                        |              |             |           |              |           |           |             |             |              |
| ‹ @ 61.10 Contact between carbonaceous homogeneous bed and flaggy pale bed S0 80° ›  |           |                        |              |             |           |              |           |           |             |             |              |
| ‹ @ 65.00 Laminations withn limestone SI 53° ›   |           |                        |              |             |           |              |           |           |             |             |              |
| 105.10   | 186.50    | USMS                   | E6625951     | 184.50      | 185.50    | 1.00         | 0.01      | 0.08      | 1.25        | 3.20        | 0.08         |
| USMS – Upper Siliceous Mudstone  |           |                        | E6625952     | 185.50      | 186.50    | 1.00         | 0.02      | 0.27      | 1.25        | 10.00       | 0.06         |
| Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% », |           |                        |              |             |           |              |           |           |             |             |              |
| « 107.50- 109.40 Broken zone with rubble »   |           |                        |              |             |           |              |           |           |             |             |              |
| « 120.60- 121.70 Zone of alternationg 30cm rubble zones (with minor gg) and more competant solid/broken core FLT »   |           |                        |              |             |           |              |           |           |             |             |              |
| ‹ @ 123.30 Dark grey and medium grey bedding contact SI 37° ›  |           |                        |              |             |           |              |           |           |             |             |              |

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Hole Number:  
**DNE-117**

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

| From<br>(m)   | To<br>(m)     | Rocktype & Description | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|---|---------------|------------------------|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
| « 134.80- 135.00 Calcite concretion containing brecciated angular fragments of host rock »<br>‹ @ 152.70 Contact between dark and light grey bedding, poorly defined 35° ›<br>‹ @ 166.00 Contact between thin dark and light grey bedding 22° ›<br>‹ @ 181.80 Fine laminations defined by changing py and calcite content 38° ›   |               |                        |              |             |           |              |           |           |             |             |              |
| <b>186.50</b>   | <b>223.20</b> | <b>ACTM</b>            | E6625953     | 186.50      | 187.70    | 1.20         | 0.08      | 0.01      | 2.60        | 1.25        | 12.87        |
| ACTM – Active Member  |               |                        | E6625954     | 187.70      | 188.30    | 0.60         | 0.37      | 2.86      | 1.25        | 80.90       | 0.13         |
| <p>The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated carbonaceous mudstone, cherty mudstone, chert and limestone and locally contains economically significant Zn and Pb sulphides (see bold marked facies), mainly in its sections with well developed lamination. Because of its heterogeneity, the member is distinctive and easily identified.</p> <p>=====</p> <p>The ACTM has 8 different facies:</p> <p>=====</p> <p>- <b>GREY CHERT FACIES:</b> Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.</p> <p>- <b>WHITISH GREY ZN-PB MUDSTONE FACIES:</b> Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules &amp; limestone nodules and abundant water escape structures. Most obvious structure in facies is cross-cutting veins containing massive sphalerite and galena with minor pyrite. They range in width from 0.5 to 10mm.</p> <p>- <b>THIN BEDDED CHERTY MUDSTONE FACIES:</b> Consists of rhythmic intercalated laminae of chert, carbonaceous mudstone and minor micrite. This facies contains significant amounts of Zn and Pb sulphides.</p> |               |                        | E6625955     | 188.30      | 189.00    | 0.70         | 2.61      | 12.90     | 2.70        | 393.00      | 0.20         |
|   |               |                        | E6625956     | 189.00      | 190.00    | 1.00         | 1.48      | 7.74      | 1.25        | 272.00      | 0.19         |
|   |               |                        | E6625957     | 190.00      | 190.90    | 0.90         | 2.02      | 2.76      | 1.25        | 82.30       | 0.73         |
|   |               |                        | E6625958     | 190.90      | 192.00    | 1.10         | 1.16      | 5.38      | 1.25        | 147.00      | 0.22         |
|   |               |                        | E6625959     | 192.00      | 192.40    | 0.40         | 1.86      | 2.30      | 1.25        | 84.90       | 0.81         |
|   |               |                        | E6625960     | 192.40      | 193.00    | 0.60         | 2.24      | 5.07      | 1.25        | 231.00      | 0.44         |
|   |               |                        | E6625961     | 192.40      | 193.00    | 0.60         | 2.78      | 4.98      | 1.25        | 216.00      | 0.56         |
|   |               |                        | E6625962     | 193.00      | 193.80    | 0.80         | 1.63      | 4.07      | 1.25        | 111.00      | 0.40         |
|   |               |                        | E6625963     | 193.80      | 195.00    | 1.20         | 0.84      | 2.71      | 1.25        | 65.50       | 0.31         |
|   |               |                        | E6625964     | 195.00      | 196.00    | 1.00         | 0.14      | 0.65      | 1.25        | 18.10       | 0.22         |
|   |               |                        | E6625965     | 196.00      | 196.80    | 0.80         | 0.04      | 0.29      | 1.25        | 9.00        | 0.13         |
|   |               |                        | E6625966     | 196.80      | 197.60    | 0.80         | 0.44      | 1.43      | 1.25        | 46.90       | 0.31         |
|   |               |                        | E6625967     | 197.60      | 198.20    | 0.60         | 4.78      | 11.40     | 5.00        | 369.00      | 0.42         |
|   |               |                        | E6625968     | 198.20      | 198.70    | 0.50         | 5.46      | 12.90     | 4.20        | 415.00      | 0.42         |
|   |               |                        | E6625969     | 198.70      | 199.30    | 0.60         | 1.53      | 3.64      | 1.25        | 113.00      | 0.42         |
|   |               |                        | E6625970     | 199.30      | 199.30    | 0.00         | 0.01      | 0.01      | 1.25        | 1.25        | 0.78         |
|   |               |                        | E6625971     | 199.30      | 200.00    | 0.70         | 0.20      | 0.69      | 1.25        | 20.10       | 0.29         |
|   |               |                        | E6625972     | 200.00      | 200.60    | 0.60         | 0.32      | 1.42      | 1.25        | 40.60       | 0.22         |
|   |               |                        | E6625973     | 200.60      | 201.50    | 0.90         | 0.91      | 5.05      | 1.25        | 148.00      | 0.18         |
|   |               |                        | E6625974     | 201.50      | 202.20    | 0.70         | 0.62      | 6.55      | 1.25        | 156.00      | 0.10         |
|   |               |                        | E6625975     | 202.20      | 202.80    | 0.60         | 4.52      | 6.86      | 1.25        | 211.00      | 0.66         |
|   |               |                        | E6625976     | 202.80      | 203.90    | 1.10         | 1.50      | 4.45      | 1.25        | 134.00      | 0.34         |
|   |               |                        | E6625977     | 203.90      | 204.60    | 0.70         | 0.76      | 4.45      | 1.25        | 92.80       | 0.17         |
|   |               |                        | E6625978     | 204.60      | 205.20    | 0.60         | 0.26      | 1.07      | 1.25        | 24.10       | 0.24         |
|   |               |                        | E6625979     | 205.20      | 205.70    | 0.50         | 0.62      | 1.69      | 1.25        | 52.50       | 0.37         |
|   |               |                        | E6625980     | 205.70      | 205.70    | 0.00         | 1.44      | 2.94      | 19.80       | 194.00      | 0.49         |
|   |               |                        | E6625981     | 205.70      | 206.60    | 0.90         | 1.50      | 7.51      | 2.60        | 207.00      | 0.20         |

# Selwyn Project Diamond Drill Log

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

| From<br>(m)   | To<br>(m) | Rocktype & Description | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|---|-----------|------------------------|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
| <p>- <b>CHERTY MUDSTONE FACIES:</b> Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.</p> <p>- <b>THIN BEDDED CALCAREOUS MUDSTONE FACIES:</b> Consists of laminated carbonaceous mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite. Sulphides occur in laminae. In the XY area it is usually the lowest facies in the section to contain laminated sulphides.</p> <p>- <b>CALCAREOUS MUDSTONE FACIES:</b> Consists of grey to greyish black monotonous, calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds or pyrite-calcite blebs in the facies, making it easily distinguishable from the CCMS.</p> <p>- <b>GRADED LIMESTONE FACIES:</b> Is a laminated argillaceous limestone with intercalated carbonaceous limestone laminae. The main rock type in the facies is laminated limestone with laminae up to 0.1-7mm thick.</p> <p>- <b>LIGHT GREY BASAL LIMESTONE FACIES - LGLS:</b> Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.</p> <p>- <b>BASAL FACIES:</b> This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.</p> <p>« 186.50- 188.30 TRACE MINERALISATION dark grey carbonaceous mudstone. First 30cm extreamly broken up and py rich. First and last 10cm are characterised by finely laminated sulphides (none visible in between these sections) »</p> |           |                        | E6625982     | 206.60      | 207.00    | 0.40         | 0.44      | 3.77      | 1.25        | 91.10       | 0.12         |
|   |           |                        | E6625983     | 207.00      | 208.00    | 1.00         | 0.79      | 2.78      | 1.25        | 73.50       | 0.28         |
|   |           |                        | E6625984     | 208.00      | 209.00    | 1.00         | 0.02      | 0.07      | 1.25        | 1.25        | 0.31         |
|   |           |                        | E6625985     | 209.00      | 210.00    | 1.00         | 0.01      | 0.01      | 1.25        | 1.25        | 0.72         |
|   |           |                        | E6625986     | 210.00      | 211.00    | 1.00         | 0.02      | 0.06      | 1.25        | 2.60        | 0.35         |
|   |           |                        |              |             |           |              |           |           |             |             |              |
|   |           |                        | E6625987     | 211.00      | 212.00    | 1.00         | 0.03      | 0.34      | 1.25        | 17.30       | 0.09         |
|   |           |                        | E6625988     | 212.00      | 213.00    | 1.00         | 0.01      | 0.13      | 1.25        | 8.90        | 0.05         |
|   |           |                        | E6625989     | 213.00      | 214.00    | 1.00         | 0.00      | 0.04      | 1.25        | 2.90        | 0.08         |
|   |           |                        | E6625990     | 214.00      | 215.00    | 1.00         | 0.00      | 0.07      | 1.25        | 6.80        | 0.04         |
|   |           |                        | E6625991     | 214.00      | 215.00    | 1.00         | 0.01      | 0.14      | 1.25        | 13.10       | 0.04         |
|   |           |                        | E6625992     | 215.00      | 216.00    | 1.00         | 0.00      | 0.10      | 1.25        | 10.70       | 0.03         |
|   |           |                        | E6625993     | 216.00      | 217.30    | 1.30         | 0.00      | 0.51      | 3.00        | 52.40       | 0.01         |
|   |           |                        | E6625994     | 217.30      | 218.00    | 0.70         | 0.01      | 0.01      | 1.25        | 1.25        | 0.56         |
|   |           |                        | E6625995     | 218.00      | 219.00    | 1.00         | 0.00      | 0.00      | 1.25        | 1.25        | 1.64         |
|   |           |                        | E6625996     | 219.00      | 219.50    | 0.50         | 0.01      | 0.00      | 1.25        | 1.25        | 7.22         |
|   |           |                        | E6625997     | 219.50      | 220.50    | 1.00         | 0.01      | 0.00      | 1.25        | 1.25        | 5.14         |
|   |           |                        | E6625998     | 220.50      | 221.50    | 1.00         | 0.00      | 0.00      | 1.25        | 1.25        | 1.30         |
|   |           |                        | E6625999     | 221.50      | 222.50    | 1.00         | 0.00      | 0.00      | 1.25        | 1.25        | 4.04         |
|   |           |                        | E6626000     | 222.50      | 222.50    | 0.00         | 1.42      | 2.95      | 20.60       | 192.00      | 0.48         |
|   |           |                        |              |             |           |              |           |           |             |             |              |
|   |           |                        | E6626001     | 222.50      | 223.20    | 0.70         | 0.01      | 0.00      | 1.25        | 1.25        | 1.70         |
|   |           |                        |              |             |           |              |           |           |             |             |              |

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#2701- 1055 West Georgia  
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| From<br>(m) | To<br>(m) | Rocktype & Description  | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|-------------|-----------|---|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
|             |           | <p>« 188.30- 190.00 HIGH GRADE MINERALISATION Light/med grey mudstone, stongly laminated. Galina stringers seen throughout zone. Laminations are very weakly deformed into open folds.»</p> <p>« @ 189.40 Galena stringer thickened in core of fold axis »</p> <p>« 190.00- 190.90 MEDIUM GRADE MINERALISATION Medium to dark grey mudstone, calcareous, weakly laminated with visible galena stringers throughout. Small medium grained limestone concretions (&lt;10cm) present»</p> <p>« 190.90- 192.40 WEAKLY MINERALISED FLT Broken rubble zone, subangular to subrounded fragments, 50% of pieces are stongly laminated, rest appear to be barren. Green/grey clays coat surfaces of some fragments.»</p> <p>« 192.40- 193.00 BARREN light grey silicious mudstone. Homogeneous, fine grained, with sparse thin calcite stringers»</p> <p>« 193.00- 193.80 MEDIUM GRADE Light grey calcareous mudstone; first 20cm of this zone are extreamly broken up. Stongly laminated with water escape structures visible throughout. »</p> <p>« 193.80- 195.00 MEDIUM-LOW GRADE Medium grey calcareous mudstone; carbon content increased from previous zone. Finelly laminated with water escape structures; Py mineralisation throughout »</p> <p>« 195.00- 195.80 FLT, LOW-TRACE MINERALISATION 100% rubble zone, &lt;20% of pieces are finely laminated, smell faintly with HCL. »</p> <p>« 195.80- 196.80 FLT, BARREN Flt breccia with reconsolidated fault GG. Dark grey carbonaceous, calcareous mudstone. No sulphide laminations observed.»</p> <p>« 196.80- 200.60 BARREN Limestone concretion, light grey/white, very fine grained. »</p> |              |             |           |              |           |           |             |             |              |



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| From<br>(m) | To<br>(m) | Rocktype & Description   | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|-------------|-----------|--|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
|             |           | <p>« 200.60- 201.50 LOW GRADE Light grey calcareous mudstone with fine, faint laminations, weakly deformed. »</p> <p>« 201.50- 202.20 BARREN First 20cm of this zone is a calcite concretion. Final 50cm consists of a medium grey calcareous, carbonaceous, fine grained homogeneous mudstone.»</p> <p>« 202.20- 202.80 MEDIUM GRADE Alternating bands of light and dark grey calcareous, laminated mudstone. Large Py 'breccia', surrounded by calcite infill containing &lt;3mm fine galena blebs. »</p> <p>« 202.80- 204.60 LOW-MEDIUM GRADE Light grey calcareous mudstone, very finely laminated. Micro fracturing throughout zone. »</p> <p>« 204.60- 205.70 BARREN Light grey homogeneous calcareous mudstone, fine grained. »</p> <p>« 205.70- 207.00 LOW GRADE Medium grey calcareous mudstone, weakly laminated with very faint smell with HCL. Py pseudo beds. »</p> <p>« 207.00- 208.00 LOW-TRACE MINERALISATION Light grey calcareous mudstone, very weakly laminated. »</p> <p>« 208.00- 217.30 BARREN alternating beds of carbonaceous medium grey, calcareous and non-calcareous mudstone. No sulphide laminations or galena visible, no smell with HCL. »</p> <p>« 217.30- 219.50 BARREN Basal Limestone, last gasp seen @ 219.5 »</p> <p>« @ 215.60 Py pseudo bed 45° »</p> <p>« 219.50- 220.80 BARREN dark grey calcareous mudstone. Very minor reconsolidated fault GG at 220.6 - 220.8.»</p> |              |             |           |              |           |           |             |             |              |



# Selwyn Project Diamond Drill Log

Hole Number:  
**DNE-117**

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

| From<br>(m)   | To<br>(m)     | Rocktype & Description  | Sample<br>ID | From<br>(m) | To<br>(m) | Width<br>(m) | Pb<br>(%) | Zn<br>(%) | Ag<br>(ppm) | Cd<br>(ppm) | Pb%<br>/ Zn% |
|---------------|---------------|---|--------------|-------------|-----------|--------------|-----------|-----------|-------------|-------------|--------------|
|               |               | « 220.80- 223.20 BARREN Basal limestone continuation, or repeat? Again, 'last gasp' of laminations seen at 223.2m. Other than the very minor fault described above, no other structure to account for repeat; previous range feature may just be small range feature within basal limestone member. »   |              |             |           |              |           |           |             |             |              |
| <b>223.20</b> | <b>246.00</b> | <b>CCMS</b>   | E6626002     | 223.20      | 224.20    | 1.00         | 0.01      | 0.00      | 1.25        | 1.25        | 1.69         |
|               |               | CCMS – Calcareous Mudstone  | E6626003     | 224.20      | 225.20    | 1.00         | 0.00      | 0.00      | 1.25        | 1.25        | 1.19         |
|               |               | 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).<br><br>« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,<br>‹ @ 238.90 Py pseudo bed 42° ›<br>‹ @ 240.25 Py pseudo bed 76° › |              |             |           |              |           |           |             |             |              |
| <b>246.00</b> | <b>246.00</b> | <b>EOH</b>  |              |             |           |              |           |           |             |             |              |