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2012 Assessment Report

Selwyn Project

X, R, Don, OP, Anniv, D, DJ, and Knap claims

Under option to Selwyn Chihong Mining Ltd. from Terrane Metals Corp. (51 %) and Cygnus Mines Ltd. (49 %)

HP, Nod, Selwyn, Falcon & Wolfman Claims

Owned 100% by Selwyn Chihong Mining Ltd.

In the Watson Lake Mining District, Yukon Territory
NTS 105I/05, 06, 11 and 12
6922000N to 6955000N and 445000E to 500000E, NAD83/ UTM zone 9N

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1. Introduction

1.1. Property Status

The Selwyn Project is located on the border between Yukon Territory and Northwest Territories within the larger Selwyn Basin (Figure 1). The majority of the project is located in the Yukon, and the entire Yukon portion of the project is in the Watson Lake Mining District (except for the 29 River claims, which are located in the Whitehorse Mining District, covering the filter plant area). The Yukon portion of the project comprises 1,055 Quartz Mineral claims (100% owned by Selwyn Chihong Mining Ltd.) covering 19,294 hectares and 420 Quartz Mineral claims (under option from Thompson Creek Metals Company Inc. and Cygnus Mines Ltd.) covering 7,450 hectares (Figure 2). These claims do not include the 122 'hydro claims' (Jakal & Igloo Quartz Mineral claims, 100% owned by Selwyn Chihong Mining Ltd.) and the 35 'filter plant claims' (River and Way Quartz Mineral Claims, 100% owned by Selwyn Chihong Mining Ltd.). The Northwest Territories portion of the project comprises 5 claims (100% owned by Selwyn Chihong Mining Ltd.) covering 3,373 hectares and 2 leases (under option from Thompson Creek Metals Company Inc.) covering 2,162 hectares.

Figure 1: Location map

On August 18, 2005, Pacifica Resources Ltd. ("Pacifica") entered into an agreement to acquire 100% of the Howard's Pass Joint Venture property (referred to subsequently as "Selwyn Project") in the Yukon Territory and Northwest Territories from Placer Dome (CLA) Ltd. ("Placer") and Cygnus Mines Ltd. ("Cygnus"), a subsidiary of US Steel Corporation. The last payment is due in the summer of 2012 and then Selwyn Chihong Mining Ltd. will fulfill its option agreement and will own 100% of the Selwyn Project. Note that with the takeover of Placer, the interest of Placer was transferred to Terrane Metals Corp. ("Terrane"); until Terrane was taken over by Thompson Creek Metals Company Inc. ("Thompson") on 20 October 2010. This acquisition provided Pacifica 100% ownership, subject to the royalty and net profits interest, with no back-in rights to participation in the project by either Thompson or Cygnus. More details can be found in the August 22, 2005 Pacifica news release (www.selwynresources.com).

On June 7, 2007, Pacifica Resources Ltd. changed its name to Selwyn Resources Ltd. ("Selwyn"). All Pacifica's non-Selwyn District, Yukon Territory exploration properties have been transferred to a new exploration company, Savant Explorations Ltd.

On December 15, 2009, Selwyn announced a possible CDN$100 million joint venture transaction with Yunnan Chihong Zinc & Germanium Co. Ltd ("Yunnan"). Selwyn executed a binding framework agreement with Yunnan. The parties agreed to form a joint venture operating company to finance the advancement of the Selwyn project to bankable feasibility, and if warranted, to production. Full details can be found in the December 14, 2009 Selwyn news release (www.selwynresources.com).

On August 18, 2010, Selwyn closed the CDN$100 million joint venture transaction with Chihong Canada Mining Ltd ("Chihong"), an indirect wholly owned subsidiary of Yunnan Chihong Zinc & Germanium Co. Ltd., a Chinese company. Pursuant to the Transaction, Selwyn and Chihong incorporated Selwyn Chihong Mining Ltd. ("JVCO"), owned 50/50% by Selwyn and Chihong, to be the operator of the Joint Venture. CDN$100 million was deposited by Chihong into a JVCO bank account in Canada. These funds will be used to pay for pre-development programs of the Joint Venture. Chihong will earn a 1% interest in the Joint Venture for each CDN$2 million of the funds spent. Selwyn has transferred all Selwyn Project claims, equipment, permits and licenses to JVCO to be held by it as trustee for Selwyn and Chihong in accordance with their interests in the Joint Venture. Full details can be found in the August 18, 2010 Selwyn news release (www.selwynresources.com).

1.2. Location, Access, Permits and Infrastructures

The Selwyn Project claims are a northwest trending strip with the claims in the Yukon being approximately 54 km long by 5 km wide (Figure 2; see map pocket), located approximately 350 km northeast of Whitehorse, Yukon. The property is located at the Yukon Territory and Northwest Territories border between Universal Transverse Mercator (UTM) coordinates 445000E/6955000N in the northwest and 500000E/6922000N in the southeast (UTM Zone 9, NAD83). The property is located on NTS map sheets 105I/05, 06, 11 and 12.

Access to the property during 2012 was by aircraft only. Most of the materials and supplies used during 2012 were flown to site by fixed-wing aircraft from Alkan Air Ltd. and Nomad Air Ltd., both based in Whitehorse, Yukon and Summit Air, based out of Yellowknife, Northwest

Territories. In March 2011, a total of 82 B-train truck loads with mining equipment and supplies were hauled into XY camp over a winter road along the all-season access road.

A 78 km long NWT exploration all-season access road near Pelly Lakes, built by Placer Dome in 1976-1980, connects the Selwyn Project property to the former town site of Tungsten, NWT. This road requires only minor rehabilitation to be returned to full use. The Nahanni Range Road (Highway 10) connects Cantung with the Robert Campbell Highway. This highway runs from Watson Lake to Carmacks, serves the communities of Faro and Ross River and intersects the Canol Road near Ross River. During early fall of 2010 this road was used to bring in 6 new pieces of heavy equipment and during the winter of 2011 a mining equipment and supplies mobilization took place over it.

In June 2008 Selwyn received from the Mackenzie Valley Land and Water Board (NWT) the Land Use Permit (LUP) (MV2005F0028) and a Type B Water License (MV2006L8-0001) for the rehabilitation and use of the all-season access road to the Selwyn Project. The issuance of the LUP and Water License will allow Selwyn to undertake the necessary work to rehabilitate the existing running surface of the road and update bridges and culverts up to current environmental standards; thereby once again allowing all-season road access to the Selwyn Project for the transport of heavy equipment and supplies.

The JVCO is now in a legal position to use the road, after Selwyn having submitted two operational plans which were both approved by the Mackenzie Valley Land and Water Board: a Wildlife Protection Plan (required under the Land Use Permit) and an Abandonment and Restoration Plan (required under the Type B Water License).

Selwyn received a Class A land use permit (S07C-003) on October 14 2009 from the Sahtu Land and Water Board of the Northwest Territories. The permit, which is valid for a period of five years, will allow the JVCO to carry out diamond drilling (up to 100 drill holes) on its mining claims and leases in the Northwest Territories.

The JVCO received in July of 2010 an amended Mining Land Use Permit (LQ00250d). This permit provides authorization for much of the work required for new project infrastructure for the planned advanced exploration underground program at Selwyn. Receipt of this amended permit from Yukon Government Energy, Mines & Resources ministry, allows immediate commencement of work on new infrastructure such as upgrades to drill and access roads, expansion of camp up to 160 persons, additional fuel storage, and use of explosives.

The JVCO received on 20 April, 2011 a type B Water License (Q210-042) for the Selwyn Project. The license was issued by the Yukon Water Board and allows for the use and discharge of water related to the proposed initial underground development activities at the XY Central deposit. The type B Water License, issued following an assessment of the underground program at the Selwyn Project by the Yukon Environmental and Socio-economic Assessment Board (YESAB), has a 10-year term. Together with the amendment to Selwyn Chihong's Land Use Permit, it allows for the immediate commencement of required portal, maintenance and waste storage facilities required for the planned underground program to access the XY Central deposit. The license establishes conditions for a rock stockpile storage facility, ponds and facilities for treatment of mine waters, new roads, expansion of camp facilities, additional fuel storage, and the use of explosives.

Infrastructure on the property is concentrated around three camp areas: XY, Anniv and Don (Figure 3). XY and Anniv were used by Placer in the 1970's and 80's. Both camp areas have an airstrip and a wooden building left by Placer. XY Camp was built by Pacifica in 2006, and consists of 20 tents accommodating up to 50 people. It was used during the 2006, 2007, 2009 and 2010 exploration program. Anniv Camp was built by Pacifica in 2005, and consisted of 20 tents accommodating up to 50 people. It was used during the 2005 and 2006 exploration programs and during 2 summer months in 2007. This camp has been moved to the Don Valley and is now known as Don Camp. Don Camp was built by Pacifica in the fall of 2006 and spring of 2007. It consists of 35 tents and can accommodate up to 60 people. It was used during the 2007, 2008 and 2010-2012 exploration programs and temporarily during 2009's start-up. It has a large workshop and a 1,025 m (3360') long by 30 m (100') wide airstrip with turnaround at both ends, which allows planes as big as the DHC-5 Buffalo to land and take off.

During the 2008 exploration season the existing trails were improved, some parts were widened, several shortcuts were made, some hills were made less steep, the newly built Don Bridge was relocated to a better spot, a new small bridge was built and more culverts were put in place.

During the 2009 exploration season, a new 3 km long dirt trail was built from the XY ore piles to the main trail, converging 1.5 km west-northwest of the XY West Deposit. This new section shortened the trail between Don Camp and XY Camp by 1.2km. A new bridge was built on this road, just east of the portal area. Closer to Don Camp another shortcut was made. Preparations for the portal area commenced late in the season.

Before the fall of 2010, the heavy equipment machinery on site included a D7H, a D7G, a D5, a D3, a 320 excavator, two 420 backhoe loaders and two Kenworth dump trucks. This equipment was used in the construction of the 1 km long Don airstrip and in the construction and rehabilitation of the 23 km long dirt trail between XY and Don Camp. In 2007 approximately 4 km of this trail was built, the remaining 19 km was rehabilitated. The trail allows use of ATV's, 6x6 Rangers, pickup trucks and small dump trucks from one camp to the other one. A 3.5 km long trail to the Don deposit was also built in 2007. Thanks to the major trails and multiple CAT trails in the Anniv Central, Don, Don East, XYC and XY West deposits most of the drilling is accessible by trail. In the fall of 2010, six new pieces of heavy equipment were driven to the project site along the NWT exploration all-season access road. These included: 1 CAT 730 rock truck (6 wheel drive, 30 ton), 1 CAT 966 front end loader (rubber tires), 1 CAT D8T bulldozer (came with 2 blades), 1 CAT 345 excavator (40 ton), 1 CAT 525 skidder (with winch and grappler) and 1 dual axel trailer.

During the 2010 exploration season existing trails in the XYC, XYW and DON area were rehabilitated as well as new drill access trails were made. Steep hills were flattened where possible or avoided by moving the trail. The section of road near the 'clay hill' was decommissioned and the land was reclaimed. A new stretch of road was built on top of eskers, north of the old road.

In 2011 and 2012 new drill access trails were made and existing roads were maintained.

1.3. Physiography and Climate

The physiography of the area consists of U-shaped glacial valleys culminating in rounded peaks. Elevation on the property varies from 1125m at Pelly River to 2035m at Yara Peak. The slopes are steep and talus covered, culminating into rounded tops. Outcrops are sparse and occur on the peaks and along streams flowing down into the Pelly River and Don River. The rivers are part of the Yukon River Watershed.

Climate on the property consists of cold, long winters and cool, short summers. Temperature varies from -40ºC in the winter to 25ºC in the summer. Snow accumulation in winter is 2-2.5m. Thawing commences in May and the property is bare of snow by late June (Burgoyne 2005).

1.4. Property History

The core claims to the Selwyn Project that were staked by Placer at the beginning of 1972, are now under option to purchase 100% from Thompson and Cygnus. Placer conducted mapping, surficial geochemical sampling and diamond drilling on the property, defining significant stratiform Zn-Pb mineralization in two main deposits, XY and Anniv, and a mineralized zone, OP. In 1975 Cygnus purchased a 49% interest in the property from Placer. The joint venture conducted further surface exploration work, and in 1980-81 conducted an underground exploration program. The initial economic evaluation of the property in 1982 resulted in the project being placed on standby by the joint venture. Claims outside the immediate areas of known mineralization were allowed to lapse.

In 1998, Expatriate Resources Ltd. (“Expatriate”) purchased a 100% interest in the HP and NOD claims, which were originally staked in 1994, from United Keno Hills.

In 2000, Copper Ridge Explorations Inc. (“Copper Ridge”) entered into an option agreement with Placer and Cygnus to acquire the Howard’s Pass property. Copper Ridge drilled eight diamond drill holes, but allowed their option agreement to expire.

In the summer of 2004, Expatriate conducted prospecting and surficial geochemical sampling on their HP and NOD claims. In December of 2004, Pacifica was spun off from Expatriate and assumed 100% ownership of the HP and NOD claims.

In 2005, Pacifica entered into an option agreement with Placer and Cygnus to purchase 100% ownership of the Howard’s Pass property. That same year Pacifica staked the Selwyn 1-535 claims, to the west, north and east of Pacifica’s already-existing claims and the claims optioned from Placer and Cygnus.

In 2006 Pacifica staked 258 claims (Selwyn 536-793) to the north-northwest of the existing claims to cover the historical “Abbey” showing (Figure 2). Also in 2006, Placer’s interest in their claims was transferred to Goldcorp Inc., and then to Terrane.

In 2007 Pacifica changed its name to Selwyn Resources Ltd (“Selwyn”). Another 100 claims (Selwyn 794-893) located south of the area between OP and Anniv Central were staked by Selwyn.

Period	Company	Grid	Type	Holes	Feet	Metres
1973-1981	Placer Development	ANNIV*	Surface	64	37,606.6	11,462.5
		OP	Surface	9	2,798.6	853.0
		XY	Surface	102	73,448.2	22,387.0
		XY	Underground	35	3,061.0	933.0
			SUBTOTAL	**210**	**116,914.4**	**35,635.5**
2000	Copper Ridge Explorations	ANNIV*	Surface	8	2,356.3	718.2
			SUBTOTAL	**8**	**2,356.3**	**718.2**
2005	Pacifica Resources	ANNIV CENTRAL	Surface	12	3,776.6	1,151.1
		ANNIV EAST	Surface	10	4,000.3	1,219.3
		OP	Surface	4	2,192.9	668.4
		XY	Surface	6	2,568.9	783.0
		DON	Surface	8	5,889.1	1,795.0
		BRODEL	Surface	10	6,392.7	1,948.5
		HP	Surface	3	2,367.5	721.6
			SUBTOTAL	**53**	**27,188.0**	**8,286.9**
2006	Pacifica Resources	PN	Surface	7	4,719.5	1,438.5
		OP	Surface	6	3,016.4	919.4
		EP	Surface	1	375.0	114.3
		ANNIV CENTRAL	Surface	53	37,081.0	11,302.3
		ANNIV EAST	Surface	36	21,327.1	6,500.5
		DON	Surface	42	27,903.9	8,505.1
		BRODEL	Surface	1	507.5	154.7
		HP	Surface	1	596.1	181.7
		XY	Surface	44	36,023.6	10,980.0
			SUBTOTAL	**191**	**131,550.2**	**40,096.5**
2007	Selwyn Resources	DON	Surface	20	30,239.8	9,217.1
		DON EAST	Surface	51	50,709.0	15,456.1
		HC WEST	Surface	15	11,449.5	3,489.8
		HC	Surface	1	2,689.0	819.6
		XY CENTRAL	Surface	18	25,214.6	7,685.4
		Exploration	Surface	2	1,110.2	338.4
			SUBTOTAL	**107**	**121,412.1**	**37,006.4**
2008	Selwyn Resources	DON EAST	Surface	4	4,982.0	1,518.5
		XY WEST	Surface	9	7,671.9	2,338.4
			SUBTOTAL	**13**	**12,653.9**	**3,856.9**
2009	Selwyn Resources	XY WEST	Surface	9	13,236.5	4,034.5
		XYC-151D**	Surface	N/A	586.0	178.6
			SUBTOTAL	**9**	**13,822.5**	**4,213.1**
2010	Selwyn Chihong Mining	ANNIV EAST***	Surface	11	2,097.8	639.4
		DON***	Surface	32	26,817.3	8,173.9
		XY WEST	Surface	14	18,998.7	5,790.8
		XY CENTRAL	Surface	47	45,750.3	13,944.7
			SUBTOTAL	**104**	**93,664.0**	**28,548.8**
2011	Selwyn Chihong Mining	DON	Surface	52	79,557.7	24,249.2
		XY WEST	Surface	44	56,060.0	17,087.1
		XY CENTRAL	Surface	9	11,896.7	3,626.1
			SUBTOTAL	**105**	**135,617.8**	**41,336.3**
2012	Selwyn Chihong Mining	DON	Surface	12	30,333.0	9,245.5
			SUBTOTAL	**12**	**30,333.0**	**9,245.5**
			TOTAL	**812**	**685,512.1**	**208,944.1**

Table 1: Summary of diamond drilling on the Selwyn Project since 1973. (*Combines ANNIV Central and ANNIV East. **Deepening of an existing hole, therefore it's not considered as a new hole. ***DON-143 to DON-149 and ANE-184 to ANE-194 were condemnation drill holes or geotech holes.

In 2008 Selwyn kept all its existing claims in good standing. In October, 14 additional NOD claims (NOD 67 to NOD 78, NOD 85 and NOD 86) were staked by Coureur des Bois.

Early 2009 two geologists went out to the field to stake 7 additional NOD claims: NOD79 to NOD85. Note that an error occurred in the naming of the claims. NOD85 should have been named NOD87. A correction to NOD87 was made with the Yukon Mining Recorder. Another 122 claims were staked in 2009 as well. These are the Jakal and Igloo claims, also known as the 'hydro claims'.

In 2010 the JVCO kept all its existing claims in good standing. A total of 35 claims were staked in 2010 to cover the filter plant location. These are the River and Way claims.

In 2011 and 2012 the JVCO kept all its existing claims in good standing and no new claims were staked.

Drilling activities since the initial discovery are summarized by year and ownership in Table 1 (see previous page).

1.5. Description of Undertakings

1.5.1. General

Drilling activities during the 2012 exploration season started on January 8th and lasted until March 29th. No Limit Diamond Drilling Ltd. ("No Limit"), which was based out of Don Camp, commenced the 2012 drilling season on the Don Connector deposit on drill holes DON-227 & DON-228. No Limit was the sole drilling contractor and operated up to three drills simultaneously. Only exploration drilling at the Don Connector deposit took place during those 3 months.

Don Camp served as a support base for all geological staff, the No Limit drilling crew, the heavy equipment operators, the environmental crew, consultants and general camp staff. Throughout the season, a Bell 206LR LongRanger and/or a Bell 407 from Heli Dynamics was/were stationed at Don Camp. The heavy equipment was used to build and maintain trails, keep the trails and airstrip snow free and to support the drilling.

1.5.2. Drilling

No Limit Drilling had up to 3 drills operating simultaneously on the Selwyn Project in 2012. A total of 12 diamond drill holes were drilled in 2012 (Figure 3 & Table 2). All 12 of those drill holes were exploration holes drilled at Don Connector deposit. All core is stored at Don Camp. The objective of the 2012 drilling program was to show the flattening and extension of the 63 lens towards the south, deep below the Don Valley.

Hole ID	Type	UTM (E)	UTM (N)	Elevation (m)	True Azimuth	Hole Angle	Length (m)
DON-227	Exploration	478315.4	6934524.3	1225.1	0.0	-87.0	876.0
DON-228	Exploration	478475.6	6934442.0	1219.8	0.0	-87.0	647.0
DON-229	Exploration	478094.1	6934548.9	1183.3	0.0	-88.0	773.0
DON-230	Exploration	478148.6	6934440.3	1170.0	0.0	-88.0	770.0
DON-231	Exploration	478261.3	6934380.1	1172.1	0.0	-74.0	789.0
DON-232	Exploration	478315.4	6934524.3	1225.1	0.0	-83.0	783.0
DON-233	Exploration	478468.0	6934317.4	1187.5	0.0	-75.0	806.0
DON-234	Exploration	478389.0	6934265.6	1162.2	358.0	-67.0	814.6
DON-235	Exploration	478201.8	6934388.3	1167.4	355.0	-74.0	746.8
DON-236	Exploration	478389.0	6934265.6	1162.2	4.0	-80.0	740.0
DON-237	Exploration	478468.0	6934317.4	1187.5	0.0	-81.0	751.0
DON-238	Exploration	478535.9	6934120.2	1164.4	307.0	-77.0	749.1

Table 2: Collar locations and associated information of the 2011 drilled drill holes filed for assessment.

1.6. Regional Geology and Metallogeny

The Selwyn Project is situated within the Selwyn Basin, a northwest trending basin that accumulated sediments from Cambrian-Ordovician to Lower Devonian (Gordey and Anderson 1993). The Selwyn Basin stretches from the Yukon-Alaska border to northeast British Columbia and is bounded to the north and east by the Mackenzie Platform, to the south by Macdonald Platform and to the west by the Cassiar Platform and the Tintina fault zone. The Selwyn Basin represents a trough at the west margin of a Late Proterozoic continent overlain by rift clastics of Late Devonian age (Gordey and Anderson 1993).

The basement rocks of the Selwyn Basin consist of Upper Proterozoic clastic sedimentary rocks of the Windermere Supergroup. Windermere rocks are overlain by Cambrian-Ordovician carbonate rocks of the Rabbitkettle Formation, overlain in turn by cherts and shales of the Road River Group (Ordivician-Silurian) and chert and black clastic rocks of the Earn Group (Devono-Mississippian; Goodfellow 2004). Mafic volcanic rocks also occur within the Selwyn Basin as discontinuous, lenticular belts that parallel riftbounding faults or as isolated volcanic piles (Goodfellow 2004). A set of Mid-Cretaceous granitic and granodioritic plutons intrude sedimentary rocks located northeast of the Tintina Fault and are termed the Selwyn Plutonic Suite (Gordey and Anderson 1993).

Regionally, strata in the Selwyn Basin are folded about west-northwest-trending axes that plunge to the northwest (Goodfellow and Jonasson 1987). Several thrust faults are interpreted in the area surrounding the Selwyn property; the March, Appler, Sapper, and Honeymoon Faults are generally trending northwest-southeast, dip to the southwest, and are attributed to shortening of the basin (Gordey and Anderson 1993).

Bedding is easily identified in outcrop by the contrast between the shale and limestone beds and due to recessive weathering of specific beds. The bedding dominantly strikes northwest and dips gently to moderately southwest. A pervasive, regional slaty cleavage strongly overprints the bedding. Cleavage spacing ranges from mm to cm intervals and is better developed in the shales. The cleavage strikes northwest and is steeply dipping to the northeast. The intersection lineation between bedding and cleavage gently plunges northwest.

The rocks of the Selwyn Basin are host to numerous Zn-Pb sedimentary-exhalative ("SEDEX") deposits. The mafic volcanic rocks in the basin are significant in that there appears to be a close temporal and/or spatial relationship between volcanic centres and SEDEX deposits (Goodfellow 2004). This relationship, however, is not seen at the Selwyn Project. There are four main SEDEX districts in the Selwyn Basin: 1) Gataga (Cirque and South Cirque deposits) in northeastern BC, 2) MacMillan Pass (Jason and Tom deposits) in the southeastern Yukon, 3) Anvil (Vangorda, Faro, Grum, Dy and Swim deposits) near Faro, Yukon, and 4) Howard's Pass (Selwyn property; Section 1.7, below). These deposits range in age from Early Cambrian to Late Devonian (Goodfellow 2006).

In addition to SEDEX-style Zn-Pb deposits, the Selwyn Basin also contains world-class deposits of barite and tungsten (Gordey and Anderson 1993). Tungsten is found in skarn deposits, which also can contain Zn, Pb, Cu, Mo, and Sn.

1.7. Local Geology and Metallogeny

Using predominantly field observations, Gordey and Anderson (1993) subdivided the stratified rocks in the region around the Selwyn property (the Nahanni map-area; NTS map sheet 105I) into 31 distinct formations, only 7 of which are found in the immediate vicinity of the Selwyn Project (Table 3). From youngest to oldest, the formations include:

1. **Selwyn Plutonic Suite:**
    - Intrusive stocks and batholiths, ranging in composition from intermediate to granitic.

2. **Prevost Formation:** thickness estimated at 900m, subdivided into three members.
    - *Upper member*: coarse-grained, poorly sorted chert-quartz sandstone and conglomerate in thick beds; clasts in the conglomerate are 75% whiter sandstone and 25% gray chert; unit is 300m thick.
    - *Middle member*: brown weathering, dark gray, thin bedded shale and siltstone; unit is 90m thick.
    - *Lower member*: grey weathering, dark grey, medium- to coarse grained chert-quartz sandstone; unit is 160m thick.

3. **Portrait Lake Formation:** thickness at the type location is 897m, subdivided into three members.
    - *Upper member*: gun-blue weathering, black platy siltstone; unit is 260m thick; an extensive barite horizon can be observed near the upper contact.
    - *Middle member*: black weathering, massive pebble conglomerate; clasts composed of chert and siliceous argillite; unit is 195m thick.
    - *Lower member (Backside Siliceous Mudstone member)*: dark brown weathering, silty shale and shale in beds; unit is 420m thick.

4. **Steel Formation:** thickness 140m.
    - *Flaggy mudstone*: orange weathering member consists of siliceous argillite in beds, 10-80cm thick, with wispy laminations.

5. **Howard's Pass Formation** (Duo Lake Formation): estimated thickness 300m, subdivided into five members.
    - *Upper Siliceous Mudstone member*: interlaminated dark grey to grayish black mudstone with medium grey chert, abundant limestone concretions when Active member occurs below, 1m thick zone of graptolites near the top.
    - *Active member*: repetitive sequence of intercalated carbonaceous mudstone, cherty mudstone, chert and limestone and locally contains economically significant Zn and Pb sulphides (Morganti 1979).
    - *Lower Cherty Mudstone member*: monotonous, slightly bedded, very carbonaceous, blocky siliceous mudstone, up to 30% quartz vein 'pseudobeds' (mimicking layers), up to 1% pyrite nodules.
    - *Calcareous Mudstone member*: massive monotonous, calcareous, carbonaceous mudstone, 0.2m graptolite zone, feathery calcite beds with pyritic cores.
    - *Pyritic Siliceous Shale member*: fissile siliceous carbonaceous shale with 1-10mm pyrite concretions.

6. **Transition Formation:** thickness estimated to be 10m; located between the Howard's Pass and the Rabbitkettle Formations; identified locally in drill core by Morganti (1979 and 1982) and Goodfellow and Jonasson (1986).
    - Thin interlaminations of grey limestone and buff colored shale, generally well cleaved.

7. **Rabbitkettle Formation ("Cambrian Limestone"):** has a thickness of 900m.
    - *Upper member ("Wavy Banded Limestone")*: intercalated sequence of limestone and calcareous mudstone; wavy banded due to ductility contrasts of the two rock types during deformation.
    - *Lower member ("Massive Limestone")*: grey orange weathering, argillaceous to silty limestone, usually in beds less than 10cm.

8. **Narchilla Formation** (Windermere Supergroup)**:** has a thickness of 820m.
    - Maroon to dark blue-grey weathering shale.

Age	Group	Formation	Member
Upper Devonian to Middle Mississippian	Upper Earn	Prevost (Yara Peak)*	
Lower to Upper Devonian	Lower Earn	Portrait Lake (Iron Creek)*	
Upper Silurian	Road River	Steel	Flaggy Mudstone*
Ordovician and Middle Silurian		Howard's Pass* (Duo Lake)	Upper Siliceous Mudstone*
			Active Member*
			Lower Cherty Mudstone*
			Calcareous Mudstone*
			Pyritic Siliceous Mudstone*
		Transition*	
Cambrian-Ordovician		Rabbitkettle	
Upper Proterozoic and Lower Cambrian		Narchilla	

Table 3: Stratigraphy of the Selwyn property (Subdivisions after Gordey and Anderson 1993 and *Morganti 1979).

The stratigraphic subdivisions of Morganti (1979) are favoured as these are more applicable on the local property scale and as such, will be used henceforth. Units encountered in drill core include rocks from the Rabbitkettle Formation to the Yara Peak formation (Table 3). The stratigraphy on the property strikes roughly 300º and the attitude and dip of structures in the Selwyn property are similar to the regional structures. Several minor faults are observed in drill core and surface expressions of faults are extrapolated from topographic features.

The Zn-Pb mineralization on the Selwyn Project is hosted in Active member of the Howard's Pass Formation. Surface exposures of Active member prove elusive and are difficult to identify as the black shale hosting the mineralization is similar to the other shales observed on the property. However, the Active member is easily recognizable in drill core and consists of alternating layers of carbonaceous mudstone, cherty mudstone, limestone, and chert. The sulphide minerals occur as fine laminations of sulphides that are stratabound, fine-grained and consist dominantly of sphalerite, galena and minor pyrite (Plate 1). Thickness of mineralization ranges from 1.05 to 40.36 m. Pressure dissolution cleavages are observed in higher grade zones and are commonly replaced with secondary sphalerite and galena. In addition, medium- to coarse-grained galena fills tensile fractures which are commonly enclosed in calcite veins. The calcite veins are 5-8 cm long and 3-4 cm thick. The tensile fractures are 1-2cm long and 0.5-1cm thick. The highest Zn and Pb grades in the Active member occur in the XY Central deposit and the Don deposit.

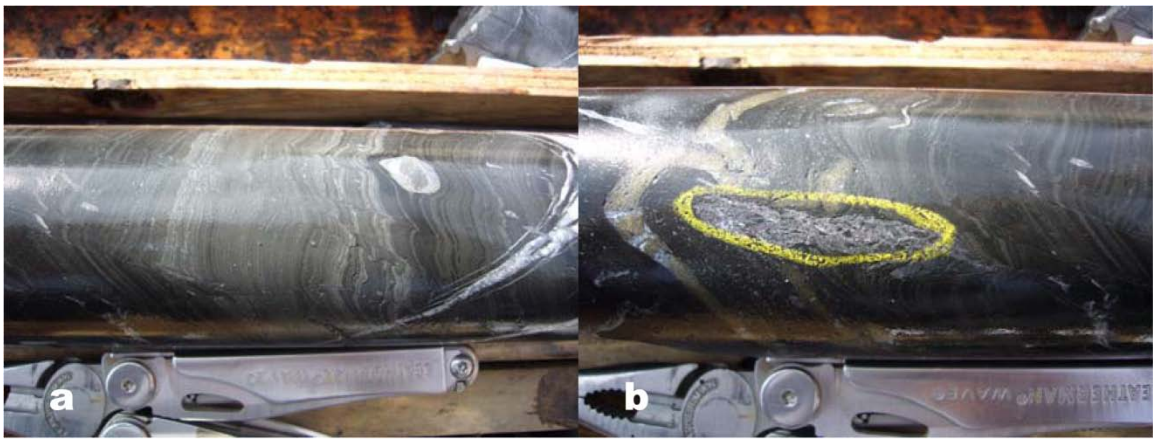

Plate 1: Photo 'a' shows the sulphide laminations in the Active member (lighter bands). Photo 'b' shows a secondary crosscutting galena infill structure (circled in yellow). These samples are from drill hole XYC-138, NQ2 core size.

1.8. Synopsis on Structural Geology Related Work Done on the Project

Brief summary of relevant historical work

During the 1970's and 1980's lots of relevant geological studies were done on both property and regional scale. Based on 8 years of work at the XY and Anniv deposits, Morganti published his PhD thesis in 1979 and discussed the tectonic history in the area and its influence on mineralization. In the mid 1980's, Goodfellow from the Geological Survey of Canada published a series of papers to discuss geochemistry, ore formation, deformation and micro-structure within the ACTM of the XY deposit. In 1982, rock mechanic engineers worked in the adit at XY and produced an assessment report on underground mine design. In addition, in 1993 Gordey and Anderson published a memoir on their work in Nahanni map area (NTS 105 I) which covers most of Selwyn's claims. In their memoir they outlined the sedimentary, structural, and tectonic development in the area as a large part of the evolution of the northwestern North American margin during the Cordilleran Orogen from late Precambrian to Cretaceous age. Since the summer of 2005, Dr. Hodder and Mr. Bain have been mapping bedrock around known deposits within Selwyn's claims and adjacent areas to come up with geological interpretations. During drilling from 2005 to present, geotechnical data has been collected from all drill holes. Particularly, detailed logging has been done on mineralized ACTM and the immediate hanging wall and footwall rock (20m above and below the ACTM). Accordingly, 3 assessment reports (2 reports written by Rockland and 1 report written by Wardrop) on rock mechanic could bring insight on the deformation within the ACTM.

Tectonic history in Nahanni Map Area

In 2005, Dr. Hodder and Mr. Bain reviewed the related literature regarding geology and deformation and summarized the geological history in Nahanni map area.

Property structural geology and mineralization

In his thesis, Morganti claimed that secondary structures in the Howard's Pass area (from Anniv to XY) reflect local penecontemporaneous and postlithification folding and faulting and low grade metamorphism. Also, he concluded that all the tectonism after the Early Devonian affected the Howard's Pass deposits. However, the Mid-Devonian to Mississippian and

Cretaceous tectonism displaced ore lenses and only locally redistributed the Zn-Pb concentrations within ACTM.

Based on observations with respect to sedimentary and diagenetic textures, and deformation structures, Goodfellow (1986) pointed out that the main deformation event probably ended prior to deposition of FLMD in Upper Silurian age and the last event that probably occurred in Devono-Mississippian and Late Cretaceous time did not affect sulphide textures other than resulting in further folding and faulting.

Structural data derived from surface mapping

A large number of structural data can be found in surface outcrop and trench maps compiled by Placer geologists in 1970s for XY and Anniv deposits. All the old maps were scanned as map images and stored on the company server in 2005. A portion of these images were geo-referenced and digitized as shapefiles at that time. In 2009, based on these maps, bedding and cleavage measurements were picked out and converted into CSV files with azimuth and dip. Over the past few years, Dr. Hodder and Mr. Bain's field notes have always been transferred into spreadsheets with columns for structural measurements.

Structural data derived from underground work

In 1982, after the adit was built at the XY deposit, Placer's geologists and engineers had done detailed work on mapping, logging, sampling and rock mechanics investigation. Structural data, interpretation and assessment for rock quality are available on the underground maps and the 1982 report done by RDM. In the RDM report, engineers concluded that the XY rock mass rating is 78 and "good" rock quality based on their observation and testing inside of the XY adit. In the summer of 2011, engineers in both Rockland and Wardrop finished their geotechnical investigations separately and provided 2 individual analysis reports on the quality of rock mass and the ore body at the XY and Don deposits.

Summary

In general, the structural history of the area is quite complex and most of the tectonic events have affected the deposits between Anniv and XY. However, during surface mapping and drilling at the XY and Don deposits, it has been found that the movement along fault planes is moderate and usually less than 20 - 30 m within a structural block bounded by steep dipping faults (normal or reverse). Also, though ACTM is internally faulted and locally brecciated with minor displacement, the main ore lens may remain intact and variation on the thickness is possibly caused by its complicated slumping-induced geometry on the contacts, especially the top contact with USMS.

2. List of Claims by name and grant number

The following tables (4a & 4b) list all the claims of the Selwyn Project (except Jackal, Igloo, River and Way claims). The claims that were renewed in 2012 are highlighted in gray. Figure 2 shows the location of all claims listed below.

Target Area	Claim Names	Grant Numbers
XY	X1-X29	Y64526-Y64554
	X31	Y 64556
	X33-X35	Y64558-Y64560
	X37-X46	Y64670-Y64679
	X 54	Y73608
R	R1-R8	Y64723-Y64730
	R9-R15	Y64896-Y64902
	R16-R39	Y64680-Y64703
	R40-R47	Y64744-Y64751
	R48-R66	Y64704-Y64722
	R155-R161	Y64760-Y64766
DON	DON1-DON8	Y64845-Y64852
	DON10-DON17	Y64911-Y64918
	DON21-DON28	Y64953-Y64960
	DON29-DON34	Y64929-Y64934
	DON35-DON36	Y64919-Y64920
	DON71-DON76	Y64947-Y64952
	DON77-DON81	Y64961-Y64965
	DON101-DON116	Y64966-Y64981
	DON151-DON164	Y70216-Y70229
	DON240-DON247	YA00771-YA00778
	DON248-DON255	YA00787-YA00794
	DON256-DON263	YA11072-YA11079
	DON264-DON267	YA00806-YA00809
OP	OP1-OP8	Y64837-Y64844
	OP9-OP16	Y64887-Y64894
	OP17-OP20	Y64731-Y64734
	OP21-OP28	Y64767-Y64774
	OP29-OP36	Y64903-Y64910
	OP41-OP54	Y70230-Y70243
	OP101-OP175	Y93875-Y93951
	OP200-OP202	Y94598-Y94600
	OP203-OP207	YA00001-YA00005
	OP208-OP223	Y94482-Y94497
	OP224-OP225	YA00006-YA00007
	OP230-OP235	YA00765-YA00770
	OP230-OP235	YA20057-YA20062
	OP236-OP247	YA00449-YA00460
ANNIV	ANNIV1-ANNIV16	Y73582-Y73597
D	D1	YA00379
DJ	DJ	YA00380
	DJ2	YA00381
	DJ5-DJ8	YA00384-YA00387
KNAP	KNAP1-KNAP3	YA00555-YA00557
	KNAP 4	YA25686

Table 4a: Summary of claims optioned by Selwyn Chihong from Terrane Metals Corp. & Cygnus Mines Ltd. The claims that were renewed in 2012 are highlighted in gray.

Target Area	Claim Names	Grant Numbers
HP	HP1-HP20	YB46381-YB46400
	HP21-HP31	YB47301-YB47311
NOD	NOD1-NOD66	YB49365-YB49430
	NOD69-NOD78	YC74009-YC74018
	NOD79-NOD84	YC74051-YC74056
	NOD85-NOD86	YC74025-YC74026
	NOD87(85)	YC74057
SELWYN	SELWYN1-SELWYN414	YC27987-YC28400
	SELWYN415	YC28701
	SELWYN416-SELWYN439	YC29223-YC29246
	SELWYN440-SELWYN535	YC29327-YC29422
	SELWYN536-SELWYN793	YC31510-YC31767
	SELWYN794-SELWYN893	YC71661-YC71760
FALCON	FALCON155-FALCON162	YB34094-YB34101
	FALCON163	YB34102
	FALCON164	YB34103
	FALCON165	YB34104
	FALCON166	YB34105
WOLFMAN	WOLFMAN1-WOLFMAN28	YB90963-YB90990
	WOLFMAN29-WOLFMAN34	YB92371-YB92376

Table 4b: Summary of claims owned 100% by Selwyn Chihong. The claims that were renewed in 2012 are highlighted in gray. The Wolfman claims were paid in lieu.

3. Drilling

3.1. Drill Collar Locations

Twelve drill holes are being filed for 2012 (Figure 3 & Table 2). All drill collars have been surveyed by a differential GPS. Appendix C includes hard copies of drill logs for each hole and shows a more detailed description of each hole. Appendix D includes cross-sections, constructed along the 30° drilling grid, showing all the drill holes.

3.2. Drill Core Geology

3.2.1. Don Connector Deposit

DDH DON-227: Exploration drilling at Don Connector. Drill hole depth is 876.0m with NQ core size. The drill hole collared in Flaggy Mudstone which was intersected to a depth of 225.4m; it then intersected a fault from 225.4m to 231.2m, Backside Siliceous Mudstone from 231.2m to 507.8m, Flaggy Mudstone from 507.8m to 612.1m, Upper Siliceous Mudstone from 612.1m to 780.2m, Active Member from 780.2m to 812.2m, Calcareous Mudstone from 812.2m to 849.9m, a fault from 849.9m to 858.8m, Cambrian Limestone from 858.8m to 876.0m; EOH.
Comments: Twenty three days of drilling and nineteen days of standby or fixing the drill. Motor overheating issues caused most of the down days. Radiator was replaced to no avail. Frozen waterlines due to extreme cold weather were another issue. The rig ended up being moved to another target and another rig finished this hole.

DDH DON-228: Exploration drilling at Don Connector. Drill hole depth is 647.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 331.0m; it then intersected Flaggy Mudstone from 331.0m to 633.1m, Upper Siliceous

Mudstone from 633.1m to 647.0m; EOH. Drill hole was abandoned early due to mechanical problems.
Comments: Fourteen days of drilling and twenty five days of screwing around. At first they had frozen waterlines and pump issues due to extreme cold weather. Engine troubles were causing minor additional delays. They ran into major troubles when the rodstring broke with the ACTII attached. After sixteen days of attempting to recover the drill rods and waiting for BQ rods, it was decided to abandon the hole.

DDH DON-229: Exploration drilling at Don Connector. Drill hole depth is 773.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 440.0m; it then intersected Flaggy Mudstone from 440.0m to 565.0m, Upper Siliceous Mudstone from 565.0m to 684.9m, a fault from 684.9m to 687.0m, Active Member from 687.0m to 702.6m, Calcareous Mudstone from 702.6m to 736.2m, a fault from 736.2m to 753.8m, Cambrian Limestone from 753.8m to 773.0m; EOH.
Comments: Thirteen days of drilling. No mechanical problems to mention.

DDH DON-230: Exploration drilling at Don Connector. Drill hole depth is 770.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 451.6m; it then intersected Flaggy Mudstone from 451.6m to 537.3m, a fault from 537.3m to 538.6m, Backside Siliceous Mudstone from 538.6m to 703.9m, a fault from 703.9m to 735.7m, Cambrian Limestone from 735.7m to 770.0m; EOH.
Comments: Sixteen days of drilling. No major mechanical problems to mention, other than the housing for the piggy back pump on the side of the drill engine cracked, which was fixed after the hole was completed.

DDH DON-231: Exploration drilling at Don Connector. Drill hole depth is 789.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 498.7m; it then intersected Flaggy Mudstone from 498.7m to 607.0m, Upper Siliceous Mudstone from 607.0m to 689.5m, Active Member from 689.5m to 737.1m, Calcareous Mudstone from 737.1m to 789.0m; EOH.
Comments: Eighteen days of drilling. No major mechanical problems to mention, other than the swivel wheel for the wire line had to be replaced and the hoisting cable broke when pulling stuck rods.

DDH DON-232: Exploration drilling at Don Connector. Drill hole depth is 783.0m with NQ core size. The drill hole collared in Flaggy Mudstone which was intersected to a depth of 383.4m; it then intersected a fault from 383.4m to 387.5m, Backside Siliceous Mudstone from 387.5m to 528.9m, Flaggy Mudstone from 528.9m to 617.6m, Upper Siliceous Mudstone from 617.6m to 689.9m, Active Member from 689.9m to 728.5m, Calcareous Mudstone from 728.5m to 783.0m; EOH.
Comments: Thirteen days of drilling. Besides frozen waterlines, no mechanical problems to mention.

DDH DON-233: Exploration drilling at Don Connector. Drill hole depth is 806.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 490.6m; it then intersected Flaggy Mudstone from 490.6m to 637.7m, Upper Siliceous Mudstone from 637.7m to 716.1m, Active Member from 716.1m to 754.9m, Calcareous Mudstone from 754.9m to 806.0m; EOH.

Comments: Seventeen days of drilling. No mechanical problems to mention.

DDH DON-234: Exploration drilling at Don Connector. Drill hole depth is 814.6m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 498.9m; it then intersected Flaggy Mudstone from 498.9m to 610.8m, Upper Siliceous Mudstone from 610.8m to 714.4m, Active Member from 714.4m to 763.3m, Calcareous Mudstone from 763.3m to 814.6m; EOH.
Comments: Twelve days of drilling. No mechanical problems to mention.

DDH DON-235: Exploration drilling at Don Connector. Drill hole depth is 746.8m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 437.1m; it then intersected Flaggy Mudstone from 437.1m to 551.6m, Upper Siliceous Mudstone from 551.6m to 660.4m, Active Member from 660.4m to 695.6m, Calcareous Mudstone from 695.6m to 746.8m; EOH.
Comments: Twenty three days of drilling and three down days. Due to bad ground, the NQ rods got stuck. After 12 hours of trying to free up the rods, it was decided to reduce to BQ. Later on the BQ rods got stuck. They were successfully freed, but drilling proceeded slowly. Wireline motor broke and caused the down time. Wireline motor was replaced. Frozen waterlines and troubles with the water pump.

DDH DON-236: Exploration drilling at Don Connector. Drill hole depth is 740.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 354.6m; it then intersected Flaggy Mudstone from 354.6m to 557.8m, Upper Siliceous Mudstone from 557.8m to 653.0m, Active Member from 653.0m to 688.9m, Calcareous Mudstone from 688.9m to 740.0m; EOH.
Comments: Ten days of drilling. No mechanical problems to mention.

DDH DON-237: Exploration drilling at Don Connector. Drill hole depth is 751.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 453.6m; it then intersected Flaggy Mudstone from 453.6m to 562.1m, Upper Siliceous Mudstone from 562.1m to 626.9m, Active Member from 626.9m to 699.6m, Calcareous Mudstone from 699.6m to 751.0m; EOH.
Comments: Fifteen days of drilling. No mechanical problems to mention.

DDH DON-238: Exploration drilling at Don Connector. Drill hole depth is 749.1m with NQ core size. The drill hole collared in Backside Siliceous Mudstone which was intersected to a depth of 399.2m; it then intersected Flaggy Mudstone from 399.2m to 503.2m, Upper Siliceous Mudstone from 503.2m to 660.4m, Active Member from 660.4m to 699.4m, Calcareous Mudstone from 699.4m to 749.1m; EOH.
Comments: Eleven days of drilling. Besides frozen waterlines, no mechanical problems to mention.

DDH#	From (m)	To (m)	Width (m)	Zn (%)	Pb (%)	Zn+Pb (%)	True Width (m)
DON-227	**788.1**	**804.0**	**15.9**	**5.52**	**1.54**	**7.05**	**15.75**
Incl.	788.1	792.5	4.4	7.25	2.75	9.99	4.37
Incl.	796.4	804.0	7.6	6.52	1.44	7.97	7.55
DON-228	Nil - Hole abandoned in HW rock						
DON-229	Nil - No significant mineralization						
DON-230	Nil - ACTM faulted out						

DDH#	From (m)	To (m)	Width (m)	Zn (%)	Pb (%)	Zn+Pb (%)	True Width (m)
DON-231	**689.5**	**693.6**	**4.1**	**6.52**	**1.80**	**8.31**	**4.07**
	702.4	**723.1**	**20.7**	**6.57**	**2.26**	**8.83**	**20.57**
Incl.	702.4	707.0	4.6	6.11	1.42	7.53	4.57
Incl.	708.9	715.6	6.7	10.17	3.16	13.33	6.66
Incl.	721.7	723.1	1.4	13.37	8.09	21.47	1.39
DON-232	**693.1**	**723.6**	**30.5**	**4.81**	**1.34**	**6.15**	**28.92**
Incl.	693.1	701.4	8.3	6.63	1.42	8.05	7.87
Incl.	710.1	723.6	13.5	6.28	1.94	8.22	12.80
Incl.	713.8	715.6	1.8	14.95	4.85	19.80	1.71
DON-233	**716.8**	**746.0**	**29.2**	**6.09**	**1.87**	**7.96**	**27.85**
Incl.	716.8	718.3	1.5	7.33	1.23	8.56	1.43
Incl.	722.5	733.9	11.4	8.95	2.62	11.57	10.87
Incl.	741.2	746.0	4.8	8.54	3.34	11.88	4.58
DON-234	**714.4**	**751.0**	**36.6**	**5.85**	**2.50**	**8.35**	**36.38**
Incl.	714.4	718.7	4.3	6.24	1.49	7.72	4.27
Incl.	724.3	725.6	1.3	7.54	2.06	9.60	1.29
Incl.	730.2	733.5	3.3	10.99	3.10	14.09	3.28
Incl.	737.2	751.0	13.8	11.83	5.70	17.54	13.72
DON-235	**660.4**	**687.7**	**27.3**	**5.45**	**1.40**	**6.84**	**26.83**
Incl.	660.4	665.5	5.1	7.47	1.92	9.40	5.01
Incl.	669.2	678.1	8.9	7.79	1.95	9.74	8.75
Incl.	669.2	670.9	1.7	10.50	2.81	13.31	1.67
Incl.	673.2	676.5	3.3	10.32	2.67	12.99	3.24
Incl.	680.8	686.3	5.5	6.17	1.63	7.80	5.41
DON-236	**653.0**	**680.4**	**27.4**	**6.51**	**1.92**	**8.43**	**27.25**
Incl.	663.1	680.4	17.3	8.66	2.49	11.15	17.20
Incl.	664.0	665.5	1.5	11.25	3.12	14.37	1.49
Incl.	671.9	676.1	4.2	19.08	5.22	24.30	4.18
Incl.	671.9	674.5	2.6	24.83	6.63	31.46	2.59
DON-237	**626.9**	**689.5**	**62.6**	**4.71**	**1.57**	**6.27**	**60.62**
Incl.	626.9	631.7	4.8	7.19	1.73	8.92	4.65
Incl.	638.2	648.8	10.6	6.55	1.98	8.53	10.26
Incl.	643.3	648.8	5.5	7.36	2.10	9.46	5.33
Incl.	643.3	645.1	1.8	12.60	4.26	16.86	1.74
Incl.	652.6	658.7	6.1	8.51	2.85	11.36	5.91
Incl.	670.0	671.1	1.1	19.73	6.05	25.78	1.07
Incl.	674.6	689.5	14.9	5.66	2.27	7.93	14.43
Incl.	674.6	680.3	5.7	7.96	2.60	10.56	5.52
Incl.	684.5	689.5	5.0	5.22	2.77	7.98	4.84
Incl.	684.5	686.4	1.9	8.49	6.14	14.63	1.84
DON-238	**660.4**	**692.4**	**32.0**	**5.33**	**1.36**	**6.69**	**31.51**
Incl.	677.7	692.4	14.7	7.89	2.00	9.89	14.47
Incl.	677.7	683.0	5.3	8.64	2.24	10.88	5.22
Incl.	678.1	680.4	2.3	13.19	3.02	16.22	2.26
Incl.	685.2	692.4	7.2	9.01	2.30	11.32	7.09

Table 5: Mineralized intercepts in Don Connector 's 2012 drilled holes.

3.3. Sample Preparation, Analysis and Security

3.3.1. Analytical Procedures

Exactly 868 samples (790 core samples and 78 QA/QC samples) from drill holes DON-225 to DON-238 were shipped to ACME Analytical Laboratories Ltd. ("ACME"), 77 Collins Lane, Whitehorse, Yukon Territory, Y1A 0A8. Note that DON-225 and DON-226 which were drilled in late 2011 are included herein.

Upon reaching ACME's preparation lab in Whitehorse, the samples were logged into an internal tracking system and the sample weight was recorded. Each sample was then dried and crushed to 80% passing 10 mesh (1.6 mm). A 250 gram split was then pulverized to 85% passing 200 mesh (74 µm) in a mild-steel ring-and-puck mill. That split was then sent to ACME's analytical lab, 1020 East Cordova Street, Vancouver, British Columbia, V6A 4A3. Each core sample was reduced to a 0.5 gram light sample that underwent multi-acid (HCl, HF, HNO3, HClO4) digestion and was analyzed with an ICP-ES for a suite of 23 elements. Specific gravity analyses were undertaken for each sample. Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client.

Geochemical results are included in Appendix E.

3.3.2. Security and Chain of Custody

All core samples were shipped off to Whitehorse from Don Camp in well secured rice bags; which were closed with metal tie straps to prevent tampering. From camp, the samples were delivered to Whitehorse via Alkan Air fixed-wing aircrafts, where the secured rice bags were unloaded in the locked compound and possibly stored for a short time. At Alkan Air, the secured rice bags were picked up by an ACME employee and transported to ACME's preparation lab in Whitehorse for sample preparation. The prepared samples were then flown to Vancouver for analysis in ACME's analytical lab. All samples were tracked throughout this process; noting that both fax and e-mail notice was provided to Selwyn at each step during the delivery process. When the Whitehorse laboratory received samples, final official notification to Selwyn was provided; which signaled the commencement of sample preparation and analytical work. It should be noted that Selwyn's standing policy is that the Company is notified immediately if there are any broken straps within the secure rice bag shipment.

3.3.3. QA/QC Program

Selwyn has a well established comprehensive sampling and assay control program that includes the blind insertion of assay duplicates, blanks and standards; which are in addition to the detailed quality control and quality assurance programs of ACME; which were also made available to Selwyn.

All drill core samples were divided into groups of 30 samples for QA/QC purposes. Each group of 30 samples contained one duplicate sample, one blank sample and one industrial geochemical standard sample; placed on the 11th, 20th and 30th location respectively within

the sequence of 30 samples. The original sample for the duplicate sample was on the 10th location within the sequence of 30 samples. Duplicate samples were taken by cutting the original half-core sample into two quarter-core samples. Blank samples consisted of crushed dolomite. Industrial geochemical standard samples were provided by the commercial supplier WCM Minerals (WCM Sales Ltd, 7729 Patterson Ave, Burnaby, British Columbia). Note that at least one standard, one blank and one duplicate is inserted per drill hole submitted for assay analysis. A short summary on the QAQC samples submitted with the core samples of the drill holes are described below. Note that separate QA/QC reports were made for the core samples of XY Central, Don and XY West.

Standards

A total of twenty one (21) standard samples (8 Std B, 12 Std C and 1 Std D) were submitted for analysis together with the drill core samples. Standard B has following certified grades: 4.16% zinc, 1.47% lead, 0.50% cupper and 30g/t silver. Standard C has 6.88% zinc, 6.06% lead, 0.68% cupper and 70g/t silver. Standard D has 2.87% zinc, 1.43% lead, 0.48% cupper and 19g/t silver.

All standard samples met QA/QC requirements. The majority of the standards are within a +/-2 standard deviation, except for a few which showed slightly lower or higher values in Zn, Pb, Cu and/or Ag, but still within acceptable limits. See Appendix G for more details.

Blanks

A total of twenty six (6) blanks were submitted for analysis together with the drill core samples. All blanks passed QA/QC standards. See Appendix G for more details.

Duplicates

A total of thirty one (31) duplicate samples were submitted for analysis together with the drill core samples. The majority of the duplicates are within a +/-30% tolerance. The original/duplicates tend to be within the limits towards the higher values, as they should be. Correlation plots (X-Y) were constructed for zinc, lead, silver, aluminum, calcium and iron with a regression line: f(x) = y and two tolerance lines at +/-30% of the regression line. No major concerns were identified. See Appendix G & H for more details.

Lab Comparison: Acme vs ALS

The split pulps of 217 samples (25.0% of all samples) from Don Connector holes were re-analyzed at ALS as part of Selwyn's internal QA/QC validation. Note that the attached QA/QC report shows that 328 samples were sent for re-analysis. This is because the batch sent for lab comparison also included samples from XYC holes from the 2011 drilling program. The elements used to make the comparison between both labs were Pb, Zn, Ca and Fe. The majority of the split pulps were within a 15% tolerance for Pb, Zn, Ca and Fe. See Appendix G for more details.

Internal Quality Control at ACME Laboratories

At ACME laboratories, internal QA/QC reports were sent to Selwyn along with the original data from each geochemical submission to the laboratory. These QA/QC reports included data from the analysis of certified and in-house standards, blanks, and duplicates done in order to maintain quality control for the laboratory. The recording technician and the Chief Technician verified all results prior to data being sent to Selwyn.

4. Summary and Recommendations

In 2012, Selwyn focused its drilling activities on the exploration of the Don Connector to define the extent of lens 63.

Don Deposit

The Don deposit was previously interpreted to comprise three lenses, 61, 62 and 63 in January, 2008. Based on results derived from definition drilling in 2010 and 2011, SCML geologists suggested a direct linkage between the 61 and 62 lenses, which led to a new interpretation as a single lens, thereby resulting in an increase in tonnage. Another positive development is that drilling results suggest that the previously interpreted, near-vertical dip of the 63 lens is actually shallowing at depth. The shallow-dipping 63 lens is at a similar elevation as similar zinc-lead mineralization in the adjacent Don East deposit. The shallowing of the 63 lens is the result of structural thickening that also results in an increase in tonnage potential in the area that connects the two deposits (see Aug. 15, 2011, news release).

Encouraged by the possible shallowing of the 63 lens, 14 exploration holes were planned to define the extension of the lens. Drilling started in November of 2011 and 2 drill holes were completed before the holiday break of 2011. The drilling campaign continued in early January of 2012 and was finished by the end of March, 2012 with 12 finished deep holes.

The current overall global mineral resource for the Don Deposit, is an indicated mineral resource of 41,788,700 tonnes grading 5.35% zinc and 1.87% lead. The indicated mineral resources at Don deposit increased by 13 per cent compared with those reported in September 2011. The updated mineral resource estimate was prepared by independent qualified person Garth Kirkham, PGeo, Kirkham Geosystems Ltd., Burnaby, B.C., who undertook the 3-D modelling and resource estimation.

5. References

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http://www.selwynresources.com/

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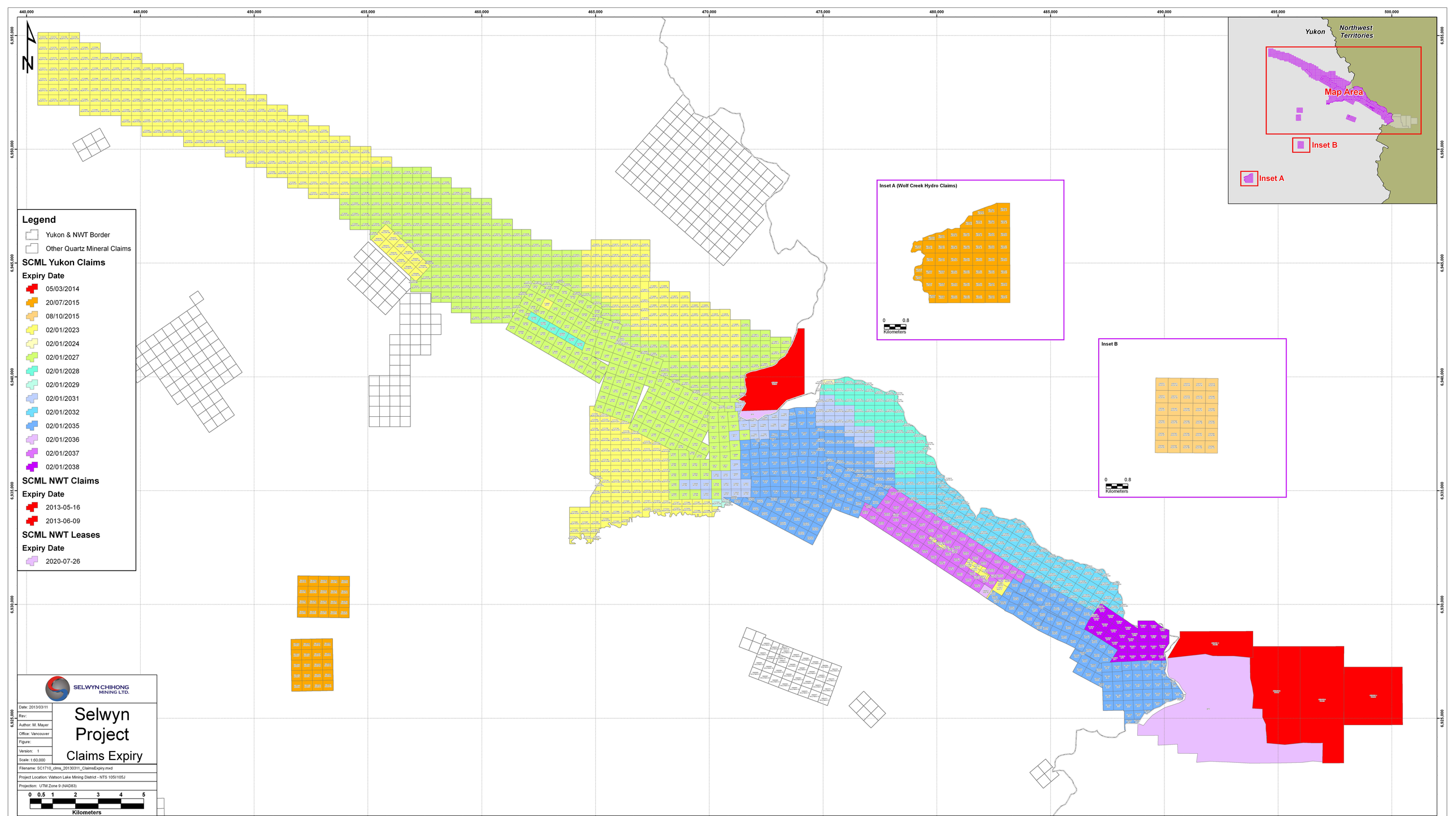
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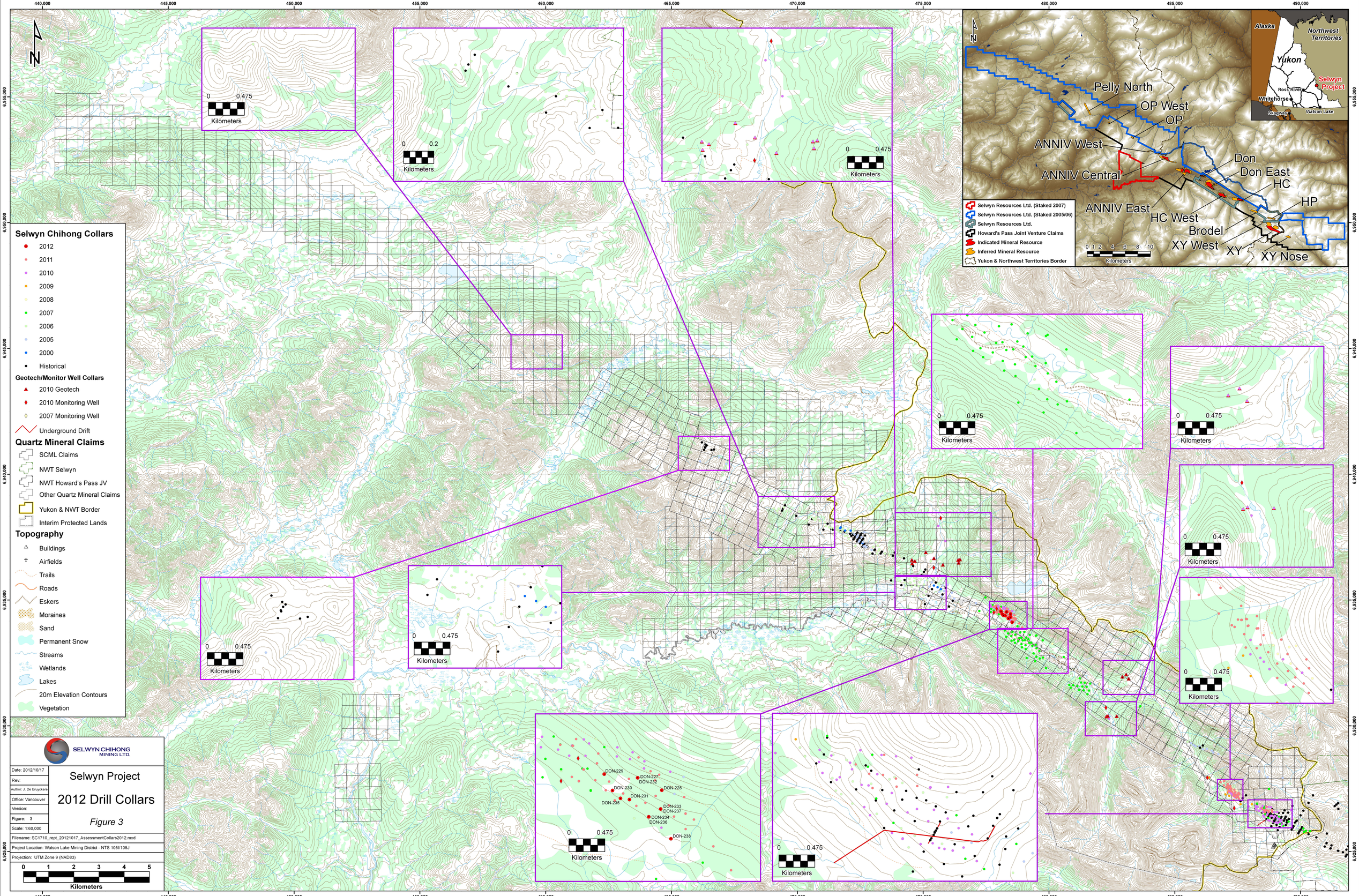
6,925,000
N
Yukon
Northwest Territories
Map Area
Inset B
Inset A
Inset A (Wolf Creek Hydro Claims)
0 0.8
Kilometers
Inset B
0 0.8
Kilometers
Legend
Yukon & NWT Border
Other Quartz Mineral Claims
SCML Yukon Claims
Expiry Date
05/03/2014
20/07/2015
08/10/2015
02/01/2023
02/01/2024
02/01/2027
02/01/2028
02/01/2029
02/01/2031
02/01/2032
02/01/2035
02/01/2036
02/01/2037
02/01/2038
SCML NWT Claims
Expiry Date
2013-05-16
2013-06-09
SCML NWT Leases
Expiry Date
2020-07-26
SELWYN CHIHONG MINING LTD.
Selwyn Project
Claims Expiry
Date: 2013/03/11
Rev:
Author: M. Mayer
Office: Vancouver
Figure:
Version: 1
Scale: 1:60,000
Filename: SC1710_clms_20130311_ClaimsExpiry.mxd
Project Location: Watson Lake Mining District - NTS 105I/105J
Projection: UTM Zone 9 (NAD83)
0 0.5 1 2 3 4 5
Kilometers



SELWYN CHIHONG MINING LTD.

Date: 2012/10/17	
Rev:	
Author: J. De Bruyckere	
Office: Vancouver	
Version:	
Figure: 3	
Scale: 1:60,000	

Selwyn Project

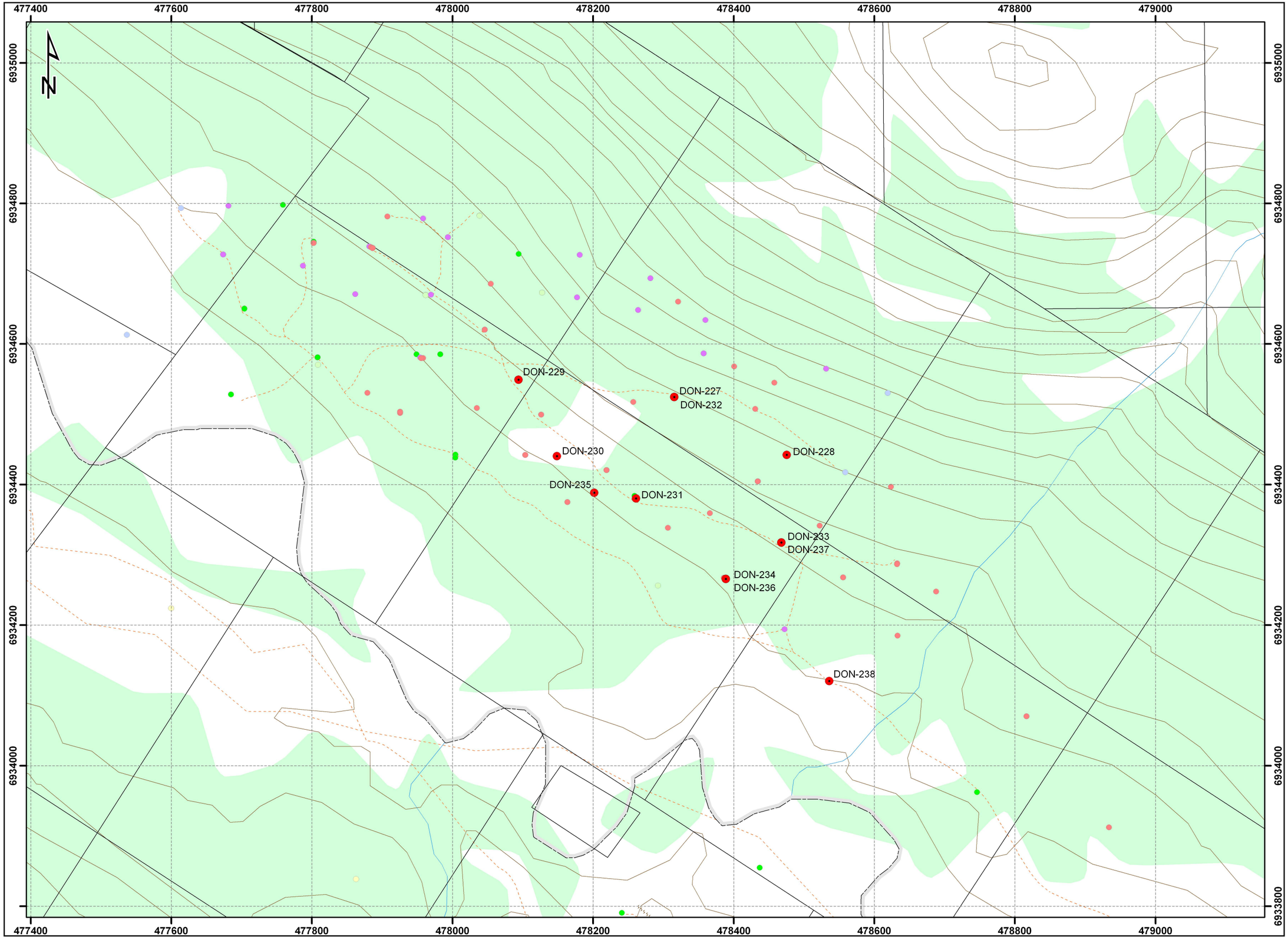
2012 Drill Collars

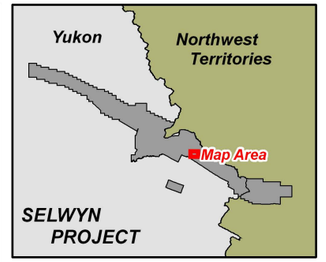
Figure 3

Filename: SC1710_rept_20121017_AssessmentCollars2012.mxd

Project Location: Watson Lake Mining District - NTS 105I/105J

Projection: UTM Zone 9 (NAD83)





Legend

Selwyn Chihong Collars

- 2012
- 2011
- 2010
- 2009
- 2008
- 2007
- 2006
- 2005
- 2000
- Historical

SCML Quartz Mineral Claims

- Yukon Claims
- NWT Selwyn
- NWT Howard's Pass JV

Boundaries

- Yukon & NWT Border
- Interim Protected Lands

Topography

- Trail/Road
- Stream
- Wetland
- Lake
- Esker
- Moraine
- Vegetation
- Contour

SELWYN CHIHONG MINING LTD.

Date: 2012/10/15	**2012 Collars Don**
Author:J. De Bruyckere	
Office: Vancouver	
Figure: 4	*Figure 4*
Scale: 1:5,000	
Filename: SC1710_rept_20121015_AssessmentDon2012Collars.mxd	
Project Location: Watson Lake Mining District - NTS 105I/J	
Projection: NAD83 - UTM Zone 9	

0 50 100 150 200
Meters

APPENDICES

Appendix A

Statement of Expenditures

STATEMENT OF EXPENDITURES

I, Michael Mayer, as agent for Selwyn Chihong Mining Ltd, #700-509 Richards Street, Vancouver, B.C. do solemnly declare that drilling was carried out on the Howard's Pass Claims (see attached list) between the dates of January 8th, 2012 and March 29th, 2012.

Drilling	
Drilling Cost	**$1,613,392.49**
Total	**$1,613,392.49**

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

Declared before me at Vancouver in the Province of British Columbia this 24th day of ~~December~~ october 2012 ~~2011~~.

Michael Mayer

~~Notary Public~~

Appendix B

Statement of Qualifications

Suite 700 – 509 Richards Street
Vancouver, British Columbia
Canada, V6B 2Z6

Telephone: +1 (604) 801-7240
Toll-free: 1 (888)-989-7240

Fax: +1 (604) 689-8355
info@selwynresources.com
www.selwynresources.com

Statement of Qualifications

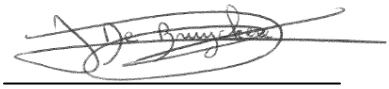
I, Jelle De Bruyckere, resident of Vancouver, British Columbia, do certify that:

1. I graduated from Ghent University in Belgium in September 2004 with a M.Sc. in Geology;

2. From July 2005 to present, I have been actively engaged in mineral exploration in Northwest Territories and Yukon Territory and I am presently employed with Selwyn Resources Ltd.;

3. I have personally participated in the fieldwork and analysis of data in the office for the filed undertakings herein.

Respectfully submitted,



Jelle De Bruyckere, M.Sc.

Selwyn Chihong Mining Ltd.
#700-509 Richards Street
Vancouver, British Columbia
Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-227

Hole No.:	DON-227	***Depth:***	876.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 3
Mining District:	Selwyn Basin	***Grant Number:***	YB49367
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478315.41 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934524.34 m	***Hole Angle:***	-87.0 º	***UTM Grid Zone:***	9
Elevation (m):	1225.06 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-02 and NL-4	***Date Drilling Start:***	12/9/2011	***Date Finish:***	2/12/2012

Diamond Drill Core:

Logged By:	Gabe X/Kate C/Greg G	***Date Logging Start:***	1/14/2012	***Date Finish:***	2/6/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	5.80 m	***Casing Pulled:***	No
Water Depth:	0.00 m	***Overburden Depth:***	5.80 m

Level:	***Section:***	***Drift:***

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Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-227

Hole Comments:

Sat, Dec 10 --- Line up drill yesterday late afternoon. No drilling night shift - motor overheating. Currently troubleshooting.

==========

Sun, Dec 11 --- Started setting casing on night shift, motor overheating again. Drillers not sure what is wrong, will continue to troubleshoot and may bring in an "expert" to look at motor. Also note that the actual dip on the hole is -86.1 due to cross beam under rig interfering with full movement of mast.

==========

Mon, Dec 12 --- Started drilling yesterday during day shift. OVBR to 5.8 m. 5.8-12.17 m BSSM with flaggy like intervals. Motor starting overheating again at end of day shift. Drillers have no clue what is wrong. Drill will be shut down and crew sent out until a mechanic that is familiar with the motor can be brought in....timeline uncertain.

==========

Tue, Dec 13 ---

==========

Wed, Dec 14 ---

==========

Thu, Dec 15 ---

==========

Fri, Dec 16 --- Camp shut down.

==========

Sat, Dec 17 --- Camp shut down.

==========

Sun, Dec 18 --- Camp shut down.

==========

Mon, Dec 19 --- Camp shut down.

==========

Tue, Dec 20 --- Camp shut down.

==========

Wed, Dec 21 --- Camp shut down.

==========

Thu, Dec 22 --- Camp shut down.

==========

Fri, Dec 23 --- Camp shut down.

==========

Sat, Dec 24 --- Camp shut down.

==========

Sun, Dec 25 --- Camp shut down.

==========

Mon, Dec 26 --- Camp shut down.

==========

Tue, Dec 27 --- Camp shut down.

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==========

Wed, Dec 28 --- Camp shut down.

==========

Thu, Dec 29 --- Camp shut down.

==========

Fri, Dec 30 --- Camp shut down.

==========

Sat, Dec 31 --- Camp shut down.

==========

Sun, Jan 01 --- Camp shut down.

==========

Mon, Jan 02 --- Remob to camp.

==========

Tue, Jan 03 --- No drilling activity.

==========

Wed, Jan 04 --- No drilling activity.

==========

Thu, Jan 05 --- No drilling activity.

==========

Fri, Jan 06 ---

==========

Sat, Jan 07 ---

==========

Sun, Jan 08 --- Drillers put the new radiator on but still have overheating issue. Dale will contact Cummings for technical support (maybe bring a technician into the camp) and delivery date for the backup engine because today is Sunday.

==========

Mon, Jan 09 ---

==========

Tue, Jan 10 ---

==========

Wed, Jan 11 ---

==========

Thu, Jan 12 ---

==========

Fri, Jan 13 --- Yesterday evening the technician fixed the broken down engine on Rig-2. No night shift because they were helping to built Rig-4. This morning day shift will work on the pump shack for a short time (waterline was laid down before) and start to drill in this morning.

==========

Sat, Jan 14 --- drilled 27m in FLMD. They spend too much to fix the shack and minor problems, which could be done a couple days ago.

==========

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Sun, Jan 15 --- Currently at 150 m in typical, competent FLMD. Some waterline issue mid-afternoon was fixed quickly. Pulled rods once. Running smoothly for the most part. No Flexits have been done for this hole; I have brought this to the attention of the foreman, who assures me they will be done asap.

==========

Mon, Jan 16 --- Currently at 194 m in FLMD. Waterline froze up due to insufficient draw and extreme cold. Limited coring. They expect to spend the day thawing things out and looking for a new pump location that draws from a deeper part of the channel.

==========

Tue, Jan 17 --- Frozen water lines and pump repairs.

==========

Wed, Jan 18 --- Crews are laying hose line back out for all three drills. Gilles says that when the equipment can move the pumps and the new drill, they will be ready. The pumps will be moved down the bank onto the ice on the near side of the channel. A deep channel could not be found, so they are putting large pails in to form a catchment. The shortened draw length (from 8 feet to 1 foot) should prevent total pump freeze up in the future.

==========

Thu, Jan 19 --- Night shift on standby - too cold. Day shift is almost out of work, and will have to go on standby soon.

==========

Fri, Jan 20 --- Pumps moved; final prep to start drilling tomorrow.

==========

Sat, Jan 21 --- Coil stoves both having problems with the heating elements. Expect to be drilling overnight

==========

Sun, Jan 22 --- Currently at 221 m in FLMD; good ground. Replaced leaking hoses.

==========

Mon, Jan 23 --- Currently at 286 m in FLMD. Dark range and some faulting, but mostly good ground. Hole is shallowing and deflecting counter clockwise, much as DON-226 did.

==========

Tue, Jan 24 --- Currently 356.7 m in BSSM. Several faults have jumped us back up to BSSM. See d-geol. Bad ground.

==========

Wed, Jan 25 --- Currently at 389.5m in faulted BSSM(or possibly USMS). Multiple faults with core loss in the last 50m.

==========

Thu, Jan 26 --- Currently at 450.5 m in well faulted BSSM.

==========

Fri, Jan 27 --- Currently at 526 m in BSSM, with a possible contact with FLMD at 508 m.

==========

Sat, Jan 28 --- Currently at 564 m in FLMD. Contact with BSSM at 507.8 m.

==========

Sun, Jan 29 --- Currently at 591 m in FLMD. Lots of faulting and blocky ground. Did 2 bit changes yesterday.

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-227

==========
Mon, Jan 30 --- Currently at 635 m in USMS. Contact with FLMD at 612 m.
==========
Tue, Jan 31 --- Currently at 671 m in USMS.
==========
Wed, Feb 01 --- Currently at 729 m in USMS.
==========
Thu, Feb 02 --- Currently at 764 m in USMS.

Fri, Feb 03 --- Currently at 802 in ACTM. Contact with USMS was near 780 m.
==========
Sat, Feb 04 --- Currently at 828 m. ACTM may be over, need to see another box or two.

Sun, Feb 05 --- Currently at 830 m EOH for now. This rig is moving to the next site dd-8.

RIG NL-4 CONTINUED THIS HOLE

Sat, Feb 11 --- Rig brought to site and lined up onto DON-227. They have reamed down to the bottom but need to bump the drill back for proper alignment before drilling can resume.
==========
Sun, Feb 12 --- Currently at 862 m in CLST. USMS ended in a fault from 850-859m. ACTM and CCMS have been faulted away, with CLST directly below the fault.

Depth	*Dip*	*Azimuth*
0.00	-87.0	0.0
37.00	-86.8	336.1
88.00	-87.4	274.2
139.00	-84.6	234.9
190.00	-80.8	222.8
241.00	-79.6	224.8
292.00	-78.7	219.3
343.00	-77.8	213.7
394.00	-76.4	207.2
445.00	-75.8	206.1
496.00	-74.8	205.2
547.00	-73.5	205.8
597.00	-72.1	203.7
648.00	-71.4	206.9

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699.00	-70.8	206.8
750.00	-69.4	207.6
800.00	-68.0	209.3
852.00	-66.2	209.2
876.00	-64.9	208.8

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-227

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#700-509 Richards Street
Vancouver, British Columbia
Canada, V6B 2Z6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**5.80**	**OVBR**									
OVERBURDEN											
5.80	**225.40**	**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 »,* *Medium grey siliceous mudstone with black stretches of bioturbation.* *‹ @ 81.00 Pyrite and calcite concretions, some of which are parallel to black stretches of bioturbation ›* *‹ @ 89.00 Concretions are parallel to flow direction is parallel to fractures ›* *« 162.60- 163.20 Broken zone. Approx 20 cm of core loss. Graphitic and quite brittle. Breakage exascerbated by drilling has caused a lot of mechanical breakage. »*											
225.40	**231.20**	**FLT**									
Dark grey to black mudstone, without flaggy texture. Looks like BSSM material. *« 225.40- 231.20 FLT »« gg 5%»« bx 80%»« brco 5%»*											
231.20	**507.80**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,*											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

Dark grey to black, calcareous to siliceous mudstone with disseminated pyrite beds and zones. Abundant calcite veins, well folded and micro faulted. Contains short zone that is light grey with flaggy texture, which is likely sourced from near the lower contact. Contains deformed limestone nodules. Well broken. Graphitic.

« 241.40- 242.90 FLT »« gg 2%»« bx 78%»« brco 20%»

« 266.20- 271.00 FLT »« gg 10%» « bx 30%» « brco 20%» Long broken zone, gouge only appears at base. Material sourced from BSSM.

« 271.00- 298.20 Flaggy zone. Slightly lighter than normal, flaggy texture slightly weaker at top. Some weakly calcareous zones.

« 280.00- 280.80 LS Nodule » Fine grained near edges and coarse grained in the canter.»

« 298.20- 298.40 Healed fault »

« 298.40- 301.90 BSSM Block » Light grey wiht abundant calcite veining, 3mm to 3cm wide. Beige laminae are overall parallel to eachother and "kinked" on a small scale, possibly due to minor compression or loading of soft sediments.

« 301.90- 302.70 BSSM dark range »

« 302.70- 303.00 Healed Fault »

« 303.00- 304.10 BSSM » Light grey and laminated.

« 304.10- 305.10 Healed Fault » Cemented together with abundant calcite.

« 305.10- 322.30 FLT »« gg 15%»« bx 30%»« brco 25%» Some zones appear

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Vancouver, British Columbia
Canada, V6B 2Z6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

to be healed and re-faulted.

« 322.30- 508.70 More typical for this unit. Dark grey, monotonous BSSM. »

« 329.60- 335.10 FLT »« gg 5%»« bx 70%»« brco 15%»

« 337.10- 338.90 FLT »« gg 5%»« bx 10%»« brco 75%»

« 340.10- 340.50 FLT »« gg 50%»« bx 40%»« brco 10%»

« 349.50- 350.80 FLT »« gg 5%»« bx 30%»« brco 50%»

« 351.70- 352.60 FLT »« gg 15%»« bx 80%»« brco 5%»

« 345.90- 356.90 FLT »« gg 5%»« bx 20%»« brco 60%»

« 361.70- 362.80 FLT »« gg 5%»« bx 30%»« brco 55%»

« 364.20- 367.30 FLT »« gg 5%»« bx 20%»« brco 60%»

« 367.90- 368.60 FLT »« gg 5%»« bx 90%»« brco 5%»

« 375.10- 376.20 FLT »« gg 10%»« bx 20%»« brco 60%»

« 387.80- 395.20 FLT »« gg 5%»« bx 30%»« brco 55%» Some areas apperar to be healed and faulted again.

« 395.20- 400.30 Flaggy Apperance » Flaggy range in BSSM.

‹ @ 405.20 Bedding S0 30° ›

« 409.30- 410.00 Large Vein » A thick quartz calcite vein that is being cut by a smaller (1-3mm) vein that consitsts mostly of gypsum

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 425.10- 429.10 FLT »« gg 10%»« bx 20%»« brco 50%»									
		« 430.40- 433.20 FLT »« gg 5%»« bx 50%»« brco 35%»									
		« 434.10- 435.00 Limestone Nodule » Limestone nodule with sharp contacts with surrounding rock. The center has been recrystalized and is coarse grained. The edges are fine grained.									
		« 436.10- 436.50 FLT »« gg 5%»« bx 20%»« brco 75%»									
		« 437.20- 441.90 FLT »« gg 10%»« bx 50%»« brco 25%»									
		« 442.50- 445.50 FLT »« gg 2%»« bx 20%»« brco 48%»									
		« 446.60- 447.60 FLT »« gg 2%»« bx 20%»« brco 58%»									
		« 451.00- 452.30 FLT »« gg 2%»« bx 10%»« broc 58%» Mostly a broken zone.									
		« 463.30- 466.10 FLT »« gg 5%»« bx 55%»« brco 30%»									
		« 466.60- 468.10 FLT »« gg 2%»« bx 10%»« brco 63%»									
		« 468.10- 477.80 Flaggy Texture » Flaggy range in BSSM									
		« 470.00- 470.70 FLT »« gg 5%»« bx 85%»« brco 10%»									
		« 471.20- 472.00 FLT »« gg 5%»« bx 35%»« brco 50%»									
		‹ @ 475.80 Bedding S0 20° ›									
		« 479.10- 479.40 Quartz-Calcite Vein » Large quartz-calcite vein at a low angle to the core aixs. True width is approximately 8 - 10 cm. Core of the vein is mostly gypsum.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 481.40- 495.00 Fault Zone »« gg 3%»« bx 30%»« brco 40%» This zone consists of a large, or several small faults. Some faulted areas appear to have healed. The entire length is very broken.									
		« 499.50- 501.40 FLT »« gg 5%»« bx 65%»« brco 30%»									
		« 505.00- 507.80 FLT »« gg 10%»« bx 65%»« brco 25%»									
507.80	**612.10**	**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 »,									
		« 515.00- 517.50 FLT »« gg 20%»« bx 55%»« brco 20%»									
		« 522.00- 524.40 FLT »« gg 5%»« bx 40%»« brco 15%»									
		« 526.30- 526.90 Broken Zone »									
		« 527.30- 531.20 FLT »« gg 2%»« bx 20%»« brco 55%» Broken Zone with minor faulting.									
		« 537.00- 538.40 Quartz Vein » Large quartz vein containing minor wall rock breccia. Contains 1-2% Gypsum, that is blue-green in color.									
		« 559.60- 573.60 Broken Zone with Minor Faulting »« gg 2%»« bx 10%»« brco 38%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 571.60- 572.20 Vein » Quartz - Calcite vein with a green mineral 1%. Possibly a green calcite of other carbonate.									
		« 588.40- 594.70 Healed Fault »« gg 50%»« bx 25%»« brco 15%» Estimates don't include the Quartz/Calcite cement. Majority of the fault consits of gouge and breccia that has been healed together by quartz and calcite veining. The veining has been included as it is interpreted to be a part of the fault.									
612.10	**780.20**	**USMS**	1124001	777.04	778.04	1.00	0.01	0.03	1.00	5.00	0.33
		USMS – Upper Siliceous Mudstone	1124002	778.04	779.14	1.10	0.04	0.03	1.00	5.00	1.33
			1124003	779.14	780.17	1.03	0.02	0.05	1.00	5.00	0.40
		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% »,									
		Upper zone and around the faults are quite calcareous. Thin, often folded laminae of slightly lighter grey siliceous material and occaisionally limey material is interpreted to be the bedding. The rest of the rock consists of very dark grey to black siliceous mudstone, and is occaisionally graphitic and locally carbonaceous.									
		« 621.10- 622.00 FLT »« gg 50%»« bx 40%»« brco 10%»									
		‹ @ 612.10 Coarse Grained Galena › On the surface of a joint plane.									
		« 684.70- 685.00 FLT »« gg 10%»« bx 25%»« brco 30%»									
		« 688.10- 688.50 FLT »« gg 50%»« bx 25%»« brco 25%»									
		« 689.20- 689.90 FLT »« gg 5%»« bx 10%»« brco 20%» Healed and calcified.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 719.00- 719.30 FLT »« gg 20%»« bx 30%»« brco 50%»									
			1124004	780.17	781.20	1.03	0.01	0.03	1.00	5.00	0.33
780.20	**812.20**	**ACTM**	1124005	781.20	782.20	1.00	0.01	0.21	1.00	10.00	0.05
		ACTM – Active Member	1124006	782.20	783.20	1.00	0.01	0.02	1.00	5.00	0.50
			1124007	783.20	784.70	1.50	0.01	0.03	1.00	5.00	0.33
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	1124008	784.70	785.70	1.00	0.07	0.41	2.00	20.00	0.17
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	1124009	785.70	786.70	1.00	0.01	0.20	1.00	5.00	0.05
		contains economically significant Zn and Pb sulphides (see bold marked facies),	1124010	786.70	787.30	0.60	0.02	0.15	2.00	5.00	0.13
		mainly in its sections with well developed lamination. Because of its	1124011	786.70	787.30	0.60					
		heterogeneity, the member is distinctive and easily identified.	1124012	787.30	788.08	0.78	0.03	0.01	1.00	5.00	6.00
			1124013	788.08	788.58	0.50	3.81	8.47	5.00	500.00	0.45
		==========	1124014	788.58	789.10	0.52	3.19	7.15	4.00	420.00	0.45
		The ACTM has 8 different facies:	1124015	789.10	789.97	0.87	0.13	0.17	1.00	5.00	0.76
		==========	1124016	789.97	790.60	0.63	4.93	11.82	5.00	620.00	0.42
			1124017	790.60	791.10	0.50	2.69	9.62	2.00	470.00	0.28
		- GREY CHERT FACIES: Conof laminated medium light grey to medium dark grey	1124018	791.10	791.40	0.30	0.07	0.06	1.00	5.00	1.17
		chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124019	791.40	792.00	0.60	3.97	11.46	4.00	560.00	0.35
			1124020	792.00	792.00	0.00					
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124021	792.00	792.50	0.50	3.23	9.56	3.00	360.00	0.34
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124022	792.50	793.50	1.00	0.57	2.49	1.00	100.00	0.23
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124023	793.50	794.06	0.56	0.01	0.01	1.00	5.00	2.00
		diagenetic structures are common and well displayed in the facies, such as:	1124024	794.06	794.50	0.44	0.59	2.67	3.00	70.00	0.22
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124025	794.50	795.30	0.80	0.22	1.13	1.00	40.00	0.19
		escape structures. Most obvious structure in facies is cross-cutting veins	1124026	795.30	795.80	0.50	0.37	1.82	1.00	60.00	0.20
		containing massive sphalerite and galena with minor pyrite. They range in width	1124027	795.80	796.37	0.57	0.15	0.97	1.00	30.00	0.15
		from 0.5 to 10mm.	1124028	796.37	796.95	0.58	1.61	9.83	3.00	250.00	0.16
			1124029	796.95	797.40	0.45	0.60	2.06	1.00	50.00	0.29
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124030	797.40	797.40	0.00					
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124031	797.40	797.70	0.30	1.82	12.32	3.00	310.00	0.15
		significant amounts of Zn and Pb sulphides.	1124032	797.70	798.20	0.50	1.37	7.26	1.00	180.00	0.19
			1124033	798.20	799.19	0.99	0.65	1.68	1.00	50.00	0.39
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124034	799.19	799.59	0.40	1.94	12.82	3.00	320.00	0.15
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124035	799.59	800.25	0.66	1.92	11.96	3.00	300.00	0.16
		calcareous mudstone facies.	1124036	800.25	801.00	0.75	2.23	1.57	1.00	40.00	1.42

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From (m)	To (m)	Rocktype & Description
		- *THIN BEDDED CALCAREOUS MUDSTONE FACIES: 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.*
		- *CALCAREOUS MUDSTONE FACIES: 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.*
		- *GRADED LIMESTONE FACIES: 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.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.*
		- *BASAL FACIES: 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.*
		« 780.2 - 788.1m Barren dark grey siliceous Mudstone with local limestone concretions. NITON 0.086%Zn, 0.031%Pb »
		« 788.10- 789.10 Medium grey, well laminated cherty siliceous mudstone with shears or dewatering structures. NITON 11.12%Zn, 14.59%Pb. »
		« 789.10- 790.00 Barren black siliceous mudstone. NITON 0.161%Zn,

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124037	801.00	802.00	1.00	2.95	6.02	1.00	180.00	0.49
1124038	802.00	804.00	2.00	0.64	6.96	1.00	200.00	0.09
1124039	804.00	805.50	1.50	0.06	0.66	1.00	20.00	0.09
1124040	805.50	807.00	1.50	0.05	0.10	1.00	5.00	0.50
1124041	805.50	807.00	1.50					
1124042	807.00	807.80	0.80	0.20	0.81	1.00	20.00	0.25
1124043	807.80	809.20	1.40	0.09	0.39	1.00	10.00	0.23
1124044	809.20	810.00	0.80	0.08	0.36	1.00	10.00	0.22
1124045	810.00	811.00	1.00	0.08	0.36	1.00	10.00	0.22
1124046	811.00	811.75	0.75	0.11	0.84	1.00	20.00	0.13
1124047	811.75	812.20	0.45	0.20	0.09	1.00	5.00	2.22

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

0.097%Pb. »

« 790.00- 791.10 Light grey, laminated, mineralized mudstone. Minor distortion of the laminae. Visual estimate is 10% combined galena and sphalerite mineralization.

« 791.10- 791.40 Black barren siliceous mudstone. »

« 791.40- 793.20 Light grey mudstone with some medium grey lamination, as mineralized lamination. Niton Zn 3.6% Pb 1.2% »

« 793.20- 793.50 Black barren siliceous mudstone with wormy calcite veins. »

« 793.50- 794.20 Coarse grained limestone concretion consisting of re-crystallized sparry calcite. NITON 0.050% Zn, 0.054% Pb. »

« 794.20- 794.60 Medium to dark grey thinly laminated siliceous mudstone. High pyrite content. NITON 5.68%Zn, 2.94% Pb. »

« 794.60- 796.40 Very coarse grained limestone concretion consisting mostly of re-crystallized sparry calcite. NITON 1.16% Zn, 0.865% Pb. »

« 796.40- 796.90 Medium to dark grey thinly laminated siliceous mudstone. High pyrite content. NITON 8.54% Zn, 1.81% Pb. »

« 796.90- 797.40 Fine grained, weakly bedded limestone concretion. NITON 0.370% Zn, 0.267% Pb. »

« 797.40- 798.20 Medium grey, thinly laminated siliceous mudstone with soft sediment deformation structures. NITON 8.01% Zn, 3.80% Pb. »

« 798.20- 799.20 Coarse grained limestone concretion consisting mostly of re-crystallized sparry calcite. NITON 0.811% Zn, 0.602% Pb. »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 799.20- 800.30 Very dark grey, thinly laminated siliceous mudstone. NITON 9.01% Zn, 4.44% Pb. »									
		« 800.30- 811.70 Barren, dark grey to black siliceous mudstone. Occasional limestone concretions <30cm. Frequent quatz-calcite veins. NITON 0.042% Zn, 0.036% Pb. »									
		« 811.70- 812.20 Basal limestone. Fine to medium grained. Local Mudstone bed <10cm. NITON 0.00% Zn, 0.048% Pb. »									
812.20	**849.90**	**CCMS**	1124048	812.20	813.00	0.80	0.04	0.09	1.00	5.00	0.44
		CCMS – Calcareous Mudstone	1124049	813.00	813.80	0.80	0.01	0.01	1.00	5.00	2.00
			1124050	813.80	813.80	0.00					
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is	1124051	813.80	814.40	0.60	0.01	0.07	1.00	5.00	0.14
		massive, but rare poorly defined bedding and pyrite-calcite micro-concretions	1124052	814.40	815.40	1.00	0.03	0.55	1.00	30.00	0.05
		are present. Most diagnostic structures are feathery calcite beds (=thin	1124053	815.40	816.40	1.00	0.03	0.06	1.00	5.00	0.50
		calcite-cemented concretions, many of them contain pyrite cores) and calcite	1124054	816.40	817.40	1.00	0.02	0.07	1.00	5.00	0.29
		pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 812.20- 814.40 Barren dark grey to black siliceous mudstone. NITON 0.075% Zn, 0.024% Pb. Feature originally logged in ACTM.»									
		« 824.80- 826.50 Felsic Dyke. Very light grey, fine grained dyke. »									
		« 844.90- 849.90 Broken Zone »									
		‹ @ 848.40 Coarse grained galena in a vein. NITON reads 95% Pb, too much Pb for an accurate reading. ›									
849.90	**858.80**	**FLT**									
		« 849.90- 858.80 Highly mechanical broken zone. Graphitic. Intense calcite stringers.									
		« 853.40- 855.00 Crumbled, graphitic material. Intense calcite stringers. Small amount of core loss. gg 30%»« bx 40%»« brco 30%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
858.80	**876.00**	**CLST**									
		CLST – Cambrian Limestone *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.* *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 »,* *‹ @ 873.50 Bedding S0 50°. Laminations af light and dark material. ›*									
876.00	**876.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-228

Hole No.:	DON-228	***Depth:***	647.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 3
Mining District:	Selwyn Basin	***Grant Number:***	YB49367
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478475.55 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934442.04 m	***Hole Angle:***	-87.0 º	***UTM Grid Zone:***	9
Elevation (m):	1219.79 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-03	***Date Drilling Start:***	12/11/2011	***Date Finish:***	2/9/2012

Diamond Drill Core:

Logged By:	Charlie R/Kate C	***Date Logging Start:***	12/13/2011	***Date Finish:***	2/10/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	No
Casing Depth:	6.80 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.80 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-228

Hole Comments:

Mon, Dec 12 --- Drill set up yesterday. Started drilling night shift. Set 7m casing. OVBR to 6.8 m. BSSM from 6.8-31.6m.

==========

Tue, Dec 13 --- 117m as of AM shift. 114.5m in core shack. Typical BSSM.

==========

Wed, Dec 14 --- Hole to 216m, with 215.2 m in core shack. Hole in typical BSSM.

==========

Thu, Dec 15 --- Hole down to 288m with 268.8 m in core shack. Hole still in BSSM.

==========

Fri, Dec 16 --- Camp shut down.

==========

Sat, Dec 17 --- Camp shut down.

==========

Sun, Dec 18 --- Camp shut down.

==========

Mon, Dec 19 --- Camp shut down.

==========

Tue, Dec 20 --- Camp shut down.

==========

Wed, Dec 21 --- Camp shut down.

==========

Thu, Dec 22 --- Camp shut down.

==========

Fri, Dec 23 --- Camp shut down.

==========

Sat, Dec 24 --- Camp shut down.

==========

Sun, Dec 25 --- Camp shut down.

==========

Mon, Dec 26 --- Camp shut down.

==========

Tue, Dec 27 --- Camp shut down.

==========

Wed, Dec 28 --- Camp shut down.

==========

Thu, Dec 29 --- Camp shut down.

==========

Fri, Dec 30 --- Camp shut down.

==========

Sat, Dec 31 --- Camp shut down.

==========

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-228

Sun, Jan 01 --- Camp shut down.
==========
Mon, Jan 02 --- Remob to camp.
==========
Tue, Jan 03 --- No drilling activity.
==========
Wed, Jan 04 --- No drilling activity.
==========
Thu, Jan 05 --- No drilling activity.
==========
Fri, Jan 06 --- No drilling activity.
==========
Sat, Jan 07 --- No drilling activity.
==========
Sun, Jan 08 --- Starting drilling this afternoon.
==========
Mon, Jan 09 --- Drilled 24m down and did a flexit test. No mechanical problem reported.
==========
Tue, Jan 10 --- Drilled 48m in the past 24 hours in FLMD. The contact between BSSM and FLMD is at 330m and no problem reported.
==========
Wed, Jan 11 --- Slow drilling due to bad ground condition and currently at 394 m in fault zone starting from 353m.
==========
Thu, Jan 12 --- in FLMD at 452m and ground condition is not getting any better. Minor problems with water line and no mechanic problem reported.
==========
Fri, Jan 13 --- in FLMD at 526m and no mechanic problem reported.
==========
Sat, Jan 14 --- in FLMD at 583m and started to use ACT II at 580m.

Sun, Jan 15 --- Currently at 604.5m in typical, competent FLMD. BSSM-FLMD contact was at 330 m. Rods were pulled twice because they became belled. Flexit at 600 m to be done first thing.

Mon, Jan 16 --- No new core. Waterlines and pump froze up because there was insufficient flow to draw from and it's between -45 and -50 Celsius. They expect to spend the day thawing things out and looking for a new pump location that draws from a deeper part of the channel.

Tue, Jan 17 --- Frozen water lines and pump repairs.

Wed, Jan 18 --- Crews are laying hose line back out for all three drills. Gilles says that when the equipment can move the pumps and the new drill, they will be ready. The pumps will be moved down the bank onto the ice on

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the near side of the channel. A deep channel could not be found, so they are putting large pails in to form a catchment. The shortened draw length (from 8 feet to 1 foot) should prevent total pump freeze up in the future.

Thu, Jan 19 --- Crews are laying hose line back out for all three drills. Gilles says that when the equipment can move the pumps and the new drill, they will be ready. The pumps will be moved down the bank onto the ice on the near side of the channel. A deep channel could not be found, so they are putting large pails in to form a catchment. The shortened draw length (from 8 feet to 1 foot) should prevent total pump freeze up in the future.

Fri, Jan 20 --- Pumps moved; final prep to start drilling tomorrow.

Sat, Jan 21 --- Coil stoves both having problems with the heating elements.

Sun, Jan 22 --- Replacing leaking hoses, drilling to resume shortly.

Mon, Jan 23 --- More hose line problems and trouble getting back to bottom. They got one run in last night (3 m) but did not bring it down. Day shift should be good to go.

Tue, Jan 24 --- Small amount of core is still at the drill; will bring it down mid-day. Engine problems overnight: spiking RPM and dropping oil pressure. These same issues were occuring before Christmas. They can drill with it according to the foreman, as long as the driller is familiar with the rig's quirks. Foreman is trying to contact Dale regarding repairs to put a stop to these issues.

Wed, Jan 25 --- Currently @ 640m. Conact with USMS at 633. This morning the rods broke with Act II attached. Working on a solution to recover the tool this morning.

Thu, Jan 26 --- Still trying to recover rods and ACT II tool. Washing yesterday and overnight allowed them to get back on top of the rods, but they now appear to be stuck. Nightshift driller from other drill is going to try several options today, including using an open end rod tap.

Fri, Jan 27 --- Efforts continue to recover rods and ACT II Tool. The drill was on standby last night. They will possibly attempt a reverse tap today to recover what they can of the drill string and tool.

Sat, Jan 28 --- Drill on standby. Waiting for BQ rods and new crew to arrive.

Sun, Jan 29 --- Drill on standby. Waiting for BQ rods and new crew to arrive.

Mon, Jan 30 --- Drill on standby. Waiting for BQ rods and new crew to arrive. Rods should be arriving today.

Tue, Jan 31 --- Drill on standby. Waiting for BQ rods and new crew to arrive.

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DON-228

Wed, Feb 01 --- Drill on standby. Waiting for BQ rods and new crew to arrive.

Thu, Feb 02 --- Crew and rods have arrived. They need to get the wireline out, so they can either reduce or wedge the hole. They will be trying to do that today.

Fri, Feb 03 --- They have run waterline to the drill. They are now attemting to remove the broken wireline from the hole.

Sat, Feb 04 --- Still trying to recover the hole.

Sun, Feb 05 --- Still trying to recover the hole.

Mon, Feb 06 --- Still trying to recover the hole. Yesterday morning, their coil stove in their pump shack caught fire and, their wterline ended up freezing. They are still working on thaeing it out.

Tue, Feb 07 --- Still trying to recover the hole. There is currently no water getting to the rig.

Wed, Feb 08 --- Still trying to recover the hole.

Thu, Feb 09 --- Still trying to recover the hole.

Fri, Feb 10 --- We've decided to abandon the hole. The final EOH is 647.2 m. This rig will be moving to dd-9.

Depth	*Dip*	*Azimuth*
0.00	-87.0	0.0
51.00	-87.1	8.9
102.00	-87.6	24.9
150.00	-88.0	24.9
201.00	-87.9	30.0
249.00	-87.5	52.0
300.00	-87.5	61.3
351.00	-87.3	91.9
400.00	-86.6	98.8
454.00	-86.7	109.5
502.00	-85.1	131.4
550.00	-82.8	148.7

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Selwyn Project
Diamond Drill Log

Hole Number:
DON-228

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.80**	**OVBR**									
Overburden											
6.80	**331.00**	**BSSM**									
BSSM – Backside Siliceous Mudstone											
Devonian Siliceous Mudstone – Upper Chert Formation											
Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,											
Mainly dark grey shale/mudstone, medium grey silty mudstone and siltstone bands. Contains pyrite concretions with calcite rims, occaisionally aligning along pseudo beds. Moderate breakage. Variably siliceous or calcareous. A few qtz-calcite veins. Some flaggy-like ranges and some limestone sections.											
« 19.40- 41.30 Broken zone. Brittle fracturing. Mostly broken core with minor breccia. »											
‹ @ 54.90 Lamination S0 @TCA 20° ›											
« 63.80- 64.10 FLT »« gg 10%»« bx 40%»« brco 50%»											
‹ @ 81.60 Lamination S0 @TCA 30° ›											
« 89.40- 89.50 FLT. Mostly gouge. »« gg 80%»« bx 20%»											
‹ @ 107.00 Lamination/wavy bedding S0 @TCA 40° ›											
‹ @ 112.00 Lamination/wavy bedding S0 @TCA 30° ›											
« 126.70- 129.40 FLT. Mostly mechanical; drilling pulverized a weak/brittle zone. »« gg 20%»« bx 40%»« brco 40%»											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 144.80- 147.10 FLT. Highly broken zone containing minor faults. Core loss 80 cm - gouge washed away? »« gg 10%»« bx 70%»« brco 20%» *‹ @ 152.10 Lamination S0 @TCA 20° ›* *‹ @ 163.30 Lamination S0 @TCA 25° ›* *‹ @ 197.00 Lamination S0 @TCA 30° ›* *« 193.80- 194.60 FLT »« gg 10%»« bx 90%»* *‹ @ 231.50 Lamination S0 @TCA 20° ›* *« 246.00- 261.50 Mudstone. Grey with flaggy texture well developed. »* *‹ @ 246.40 Lamination S0 @TCA 30° ›* *‹ @ 262.40 Lamination S0 @TCA 20° ›* *‹ @ 272.40 Lamination S0 @TCA 30° ›* *« 319.30- 324.60 FLT »« gg 3%»« bx 10%»« brco 37%»*									
331.00	**633.10**	**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 »,* *Medium grey to light grey siliceous mudstone with black stretches of biobturbation. Occaisionally dark grey sections are seen, mostly associated with faults.*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 354.20- 363.10 FLT. »« gg 10%»« bx 20%»« brco 60%»									
		« 371.80- 387.70 FLT »« gg 10%»« bx 60%»« brco 20%»									
		« 421.00- 426.40 FLT »« gg 20%»« bx 60%»« brco 20%»									
		« 444.80- 417.50 FLT »« gg 20%»« bx 50%»« brco 30%»									
		« 566.80- 569.40 FLT »« gg 3%»« bx 17%»« brco 70%»									
		« 578.70- 604.00 Darker range of flaggy mudstone »									
633.10	**647.00**	**USMS**									
		USMS – Upper Siliceous Mudstone *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% »,* *‹ @ 637.30 Bedding S0 75° ›*									
647.00	**647.00**	**EOH**									

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Comprehensive Report for Hole:

DON-229

Hole No.:	DON-229	***Depth:***	773.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 2
Mining District:	Selwyn Basin	***Grant Number:***	YB49366
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478094.11 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934548.90 m	***Hole Angle:***	-88.0 º	***UTM Grid Zone:***	9
Elevation (m):	1183.26 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-04	***Date Drilling Start:***	1/29/2012	***Date Finish:***	2/9/2012

Diamond Drill Core:

Logged By:	Greg Galloway	***Date Logging Start:***	1/30/2012	***Date Finish:***	2/11/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	No
Casing Depth:	9.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	9.00 m

Level:	***Section:***	***Drift:***

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Survey Data for Hole

DON-229

Hole Comments:

Sun, Jan 29 --- Rig brought to site and lined up yesterday. Currently putting in casing, 10 m down.
==========
Mon, Jan 30 --- Currently at 105 m in BSSM.
==========
Tue, Jan 31 --- Currently at 231 m in FLMD.
==========
Wed, Feb 01 --- Currently at 300 m in BSSM. The front of the rig is sinking on one side, they are trying to level it morning. As well, the hydraulic filter on the drill head ahs blown off. They are using a filter from another rig and have ordered parts to fully fix the problem.
==========
Thu, Feb 02 --- Currently at 396 m in BSSM.
==========
Fri, Feb 03 --- Currently at 451 m in FLMD. Had to pull for the bit twice yesterday.
==========
Sat, Feb 04 --- Currently at 519 m in FLMD.
==========
Sun, Feb 05 --- Currently at 594 m in USMS. Contact with FLMD around 565 m.
==========
Mon, Feb 06 --- Currently at 605 m in USMS. Last night, their coil stove caught fire. Most of their waterline ended up freezing. They are still working on thawing out the hoses.
==========
Tue, Feb 07 --- Currently at 648 in USMS. They had some waterline issues last night.
==========
Wed, Feb 08 --- Currently at 705 m in USMS.
==========
Thu, Feb 09 --- Currently at 750 m in a large fault zone.
==========
Fri, Feb 10 --- EOH at 771.1 m in CLST. This rig will be moving to hole DON 227 to deepen the hole.

Depth	*Dip*	*Azimuth*
0.00	-88.0	0.0
120.00	-88.4	22.0
159.00	-89.3	330.2
210.00	-89.2	261.0
254.00	-89.0	264.2
314.00	-88.3	236.5
365.00	-87.9	233.0
416.00	-87.7	215.9
467.00	-87.0	208.1
518.00	-85.9	202.3
569.00	-84.7	202.2

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620.00	-84.3	201.3
671.00	-83.7	195.8
723.00	-83.0	197.7
773.00	-82.4	200.0

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**9.00**	**OVBR**									
OVERBURDEN											
9.00	**440.00**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *« 9.00- 26.20 Broken zone with minor faulting »« gg 5%»« bx 25%»« brco 30%»* *« 28.30- 30.60 Broken Zone »* *« 73.10- 73.30 Boudinage » Possible boudinage of a pyrite band.* *‹ @ 92.40 Bedding S0 20° › Light and dark laminations indicate the bedding.* *« 93.90- 95.50 FLT »« gg 10%»« bx 30%»« brco 20%» Partially healed.* *« 96.00- 106.00 Limestone Nodule » Apperas to have bedding.* *‹ @ 104.60 Bedding S0 20° ›* *« 106.00- 139.90 Flaggy range. Light to medium grey siliceous mudstone with a flaggy texture from either bioturbation or soft sediment loading. Occaisional limestone nodules and pyrite blebs with pressure shadows which are subparallel to the dominant "flagging" direction.»* *« 139.90- 143.50 FLT » Partially healed fault. There are blocks that appear to be from FLMD and BSSM. Not much gouge. Locally the braccia is completely healed together by quartz and calcite veinning. The areas around*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

the fault are borken up for a few meters above and below.

« 148.70- 150.20 Broken Zone »

« 192.30- 193.90 Large Vein » Quartz and Calcite.

« 199.30- 205.10 Increased Veinning » Abundant veins, mostly calcite with only minor quartz in some areas. Most vens are just 1 mm wide. Abundant micro folding and faulting.

« 203.50- 204.10 FLT »« gg 10%»« bx 60%»« brco 15%»

« 210.00- 211.00 FLT »« gg 60%»« bx 20%»« brco 20%» Immediatly after fault the unit changes to FLMD range.

« 211.00- 233.90 Flaggy range in BSSM »

« 213.00- 213.70 FLT »« gg 15%»« bx 15%»« brco 50%»

« 248.70- 251.70 Broken Zone »

« 257.10- 257.40 FLT »« gg 20%»« bx 20%»« brco 50%» Appears to be healed and re-faulted.

« 268.50- 269.20 FLT »« gg 10%»« bx 30%»« brco 10%»

« 268.50- 281.50 Flaggy range. »

« 281.50- 285.00 FLT »« gg 10%»« bx 60%»« brco 20%»

« 287.00- 294.00 Broken Zone »

« 290.70- 291.60 FLT »« gg 40%»« bx 10%»« brco 20%»

« 312.00- 330.00 Flaggy Appearance »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 312.30- 312.80 FLT »« gg 20%»« bx 20%»« brco 30%»									
		« 319.00- 319.60 FLT »« gg 5%»« bx 60%»« brco 35%»									
		« 322.60- 328.30 FLT »« gg 5%»« bx 50%»« brco 25%» The fault has a large broken zone above and below.									
		« 342.10- 342.40 Fault »« gg 10%»« bx 30%»« brco 60%» Partially healed.									
		« 350.40- 357.80 Broken Zone »									
		« 357.80- 361.80 FLT »« gg 60%»« bx 20%»« brco 10%»									
		« 363.00- 370.70 Broken Zone »									
		« 370.70- 370.90 FLT »« gg 25%»« bx 50%»« brco 25%»									
		« 373.00- 373.30 FLT »« gg 25%»« bx 50%»« brco 25%»									
		« 373.70- 373.80 FLT »« gg 25%»« bx 75%»									
		« 374.60- 374.80 FLT »« gg 40%»« bx 40%»« brco 20%»									
		« 394.50- 395.90 FLT »« gg 5%»« bx 15%»« brco 65%»									
		« 398.60- 399.10 FLT »« gg 15%»« bx 35%»« brco 45%» Fault is the contact between Backside/Flaggy.									
		« 399.10- 407.50 Flaggy range. »									
		« 407.50- 407.90 FLT. Partly healed. »« gg 2%»« bx 50%»« brco 30%»									
		« 433.10- 440.00 FLT »« gg 10%»« bx 50%»« brco 30%» Large fault zone.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		The fault is the contact between Backside/Flaggy.									
440.00	**565.00**	**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 »,* *« 450.70- 451.20 Broken Zone »* *« 457.50- 458.70 FLT »« gg 2%»« bx 15%»« brco 60%» Small fault with a broken zone.* *« 463.30- 469.70 Broken Zone »* *« 476.60- 479.00 Dark Zone » Associated with a small, healed fault.* *« 481.90- 483.90 Dark Zone »* *« 488.70- 489.80 Broken Zone »* *« 491.10- 492.10 FLT »« gg 5%»« bx 50%»« brco 30%»* *« 493.70- 493.90 Broken Zone »* *« 498.00- 498.70 Broken Zone »* *« 499.70- 499.80 FLT »« gg 30%»« bx 50%»« brco 20%»* *« 561.70- 562.20 FLT »« gg 5%»« bx 30%»« brco 50%»*									
565.00	**684.90**	**USMS**	1101951	684.00	684.70	0.70	0.01	0.05	1.00	5.00	0.20

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			1101952	684.70	685.70	1.00	0.02	0.18	1.00	5.00	0.11
		USMS – Upper Siliceous Mudstone *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% »,* *« 570.30- 570.40 FLT »« gg 10%»« bx 15%»« brco 50%» Minor Fault.* *« 584.00- 584.80 Broken Zone »* *« 614.10- 615.00 FLT »« gg 5%»« bx 40%»« brco 50%»*								
684.90	**687.00**	**FLT**	1101953	685.70	686.10	0.40	0.01	0.01	1.00	5.00	2.00
		« 684.90- 687.00 FLT » This fault has caused obvious and substantial shortening of the Active Member. Healed with calcite. Very graphitic. Cotains fragments of ACTM that are higher grade that the following unit of barren Active. « gg 1%»« bx 40%»« brco 50%»	1101954	686.10	686.40	0.30	0.27	1.26	1.00	30.00	0.21
			1101955	686.40	686.70	0.30	0.65	3.60	1.00	70.00	0.18
			1101956	686.70	687.00	0.30	0.05	0.19	1.00	5.00	0.26
687.00	**702.60**	**ACTM**	1101957	687.00	688.00	1.00	0.01	0.07	1.00	5.00	0.14
		ACTM – Active Member	1101958	688.00	689.00	1.00	0.01	0.02	1.00	5.00	0.50
			1101959	689.00	690.00	1.00	0.01	0.01	1.00	5.00	2.00
		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.	1101960	690.00	691.00	1.00	0.01	0.07	1.00	5.00	0.14
			1101961	691.00	691.00	0.00					
			1101962	691.00	692.00	1.00	0.01	0.01	1.00	5.00	1.00
			1101963	692.00	693.00	1.00	0.03	0.07	1.00	5.00	0.43
			1101964	693.00	694.00	1.00	0.01	0.14	1.00	5.00	0.07
			1101965	694.00	694.70	0.70	0.01	0.02	1.00	5.00	0.50
		==========	1101966	694.70	695.70	1.00	0.01	0.08	1.00	5.00	0.13
		The ACTM has 8 different facies:	1101967	695.70	696.70	1.00	0.01	0.03	1.00	5.00	0.33
		==========	1101968	696.70	697.70	1.00	0.01	0.06	1.00	5.00	0.17
			1101969	697.70	698.70	1.00	0.01	0.12	1.00	5.00	0.08
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1101970	698.70	698.70	0.00					

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1101971	698.70	699.70	1.00	0.01	0.06	1.00	5.00	0.17
			1101972	699.70	700.70	1.00	0.01	0.04	1.00	5.00	0.25
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1101973	700.70	701.70	1.00	0.01	0.04	2.00	5.00	0.25
		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 & 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.	1101974	701.70	702.60	0.90	0.01	0.69	3.00	60.00	0.01
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated laminae of chert, carbonaceous mudstone and minor micrite. This facies contains significant amounts of Zn and Pb sulphides.									
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.									
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: 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.									
		- CALCAREOUS MUDSTONE FACIES: 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.									
		- GRADED LIMESTONE FACIES: 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.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.									
		- BASAL FACIES: 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.									
		« 687.00- 694.70 Medium grey argillaceous limestone. Graded bedding from light to dark grey, with beds rannging from 0.5 to 5 cm. The darker zones contain more of the argillaceous material. The bedding is abundantly micro folded and faulted with respect to the dominant regional cleavage (~45 TCA). Some of the veining is also micro folded and faulted, and appears to have a dark residue. This unit is barren. »									
		« 694.70- 697.70 Transition. This unit is a transition between the above limestone and the unit like the Upper Siliceous Mudstone below. This unit is barren. »									
		« 697.70- 702.60 USMS like Unit. Very dark grey to black siliceous mudstone. This unit is barren. »									
702.60	**736.20**	**CCMS**	1101975	702.60	704.00	1.40	0.05	0.16	1.00	5.00	0.31
		CCMS – Calcareous Mudstone	1101976	704.00	705.00	1.00	0.01	0.06	1.00	5.00	0.17
			1101977	705.00	706.00	1.00	0.01	0.08	1.00	5.00	0.13
		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).	1101978	706.00	706.00	0.00					

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm », *Dark grey calcareous mudstone. Few structures are visible, mostly massive. Locally graphitic. The unit is very broken due to faulting above and below. Small veins cementing the fault breccia is common near the edges of the unit.* *« 702.60- 712.10 FLT »« gg 10%»« bx 20%»« brco 30%» There is a lot of breccia that has been cemented together by calcite. Very graphitic. Slicken lines and blue-white gypsum are common on fault planes.*									
736.20	**753.80**	**FLT** *« 736.20- 753.80 FLT » Faults through most of CCMS down to CLST. The majority of the material is sourced from CCMS. « gg 10%»« bx 35%»« brco 35%»*									
753.80	**773.00**	**CLST** *CLST – Cambrian Limestone* *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.* *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 »,* *Bands of very light grey and dark grey limestone, <0.5 cm to 5 cm wide. Dark bands contain some argillaceous material.* *‹ @ 759.50 Bedding S0 30° ›*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
‹ @ 765.90 Bedding S0 25° ›											
773.00	**773.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-230

Hole No.:	DON-230	***Depth:***	770.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478148.61 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934440.34 m	***Hole Angle:***	-88.0 º	***UTM Grid Zone:***	9
Elevation (m):	1169.99 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-02	***Date Drilling Start:***	2/5/2012	***Date Finish:***	2/21/2012

Diamond Drill Core:

Logged By:	Greg Galloway	***Date Logging Start:***	2/7/2012	***Date Finish:***	2/21/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	6.80 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.80 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-230

Hole Comments:

Mon, Feb 06 --- Drill on site and lined up yesterday. They had a few waterline problems last night. They are still working on casing this morning, no core yet.

==========

Tue, Feb 07 --- Finished casing, currently at 73 m in BSSM. They had waterline problems last night.

==========

Wed, Feb 08 --- Currently at 186 m in BSSM

==========

Thu, Feb 09 --- Currently at 260 m in BSSM

==========

Fri, Feb 10 --- Currently at 355 m in BSSM

==========

Sat, Feb 11 --- Currently at 409 m in BSSM, they pulled for a bit last night.

==========

Sun, Feb 12 --- Currently at 464 m. FLT from 450.5 to 451.0 m, followed by possible FLMD. Rock is fine grained, light colored, flaggy texture disappears, siliceous, without sedimentary fabric. Possible felsic dyke.

==========

Mon, Feb 13 --- At 534 m in FLMD. No drill issues reported.

==========

Tue, Feb 14 --- Currently at 591 m in FLMD. A small fault appears to have brought us back to the very bottom of BSSM for ~20 m before getting back to FLMD.

==========

Wed, Feb 15 --- They are at 617 m in FLMD yesterday afternoon. Then the housing for the piggy back pump on the side of the drill engine cracked. They tried to repair it, but it continues to seep oil. It cannot be fixed without cutting open the shack to remove it, so for the remainder of this hole their plan is to collect the oil in a clean bucket and just keep pouring it back in. It will be repaired properly when this hole is complete.

==========

Thu, Feb 16 --- Currently at 647 m in FLMD. Will wait for the bit to go before pulling for ACT II, as they expect it to go shortly. Their 5th man (Mike K) knows how to use it, plus I will go up to train them. Hole is shallowing.

==========

Fri, Feb 17 --- Currently at a depth of 668 m in BSSM. I now believe that what we have been calling FLMD is in fact a very long flaggy section of BSSM, because the of frequency and length of BSSM-like sections and lack of major faulting.

==========

Sat, Feb 18 --- Currently at 682 m in BSSM. Overnight they encountered a substantial fault zone and stuck the rods. Rods were freed but drilling is slowed. ACT II tool will be removed and they will drill with the extension until we get into better ground. Yesterday's dayshift produced the missing Flexit tests after a rod pull.

==========

Sun, Feb 19 --- Currently at 712 m in BSSM. They are in a major fault zone, progress is slow. ACT II has been removed from the hole so we don't risk loosing it.

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Survey Data for Hole

DON-230

==========

Mon, Feb 20 --- Currently at 731 m, still in a bad fault in BSSM. Tubes are sticking because of high suction. Slow going, but making progress.

==========

Tue, Feb 21 --- Shut down at 9 am at 770 m in CLST. BSSM ended at 704 m. Large fault from 704 m 735 m. CLST from 735 to 770 m. As per Gabe's instructions they will place a plug above the fault and put 10 m of cement down to plug the hole. Casing will be pulled.

Depth	*Dip*	*Azimuth*
0.00	-88.0	0.0
50.00	-88.5	27.8
100.00	-88.1	35.0
150.00	-88.7	90.0
200.00	-88.5	107.3
250.00	-86.0	148.3
300.00	-85.5	153.3
350.00	-83.8	153.5
400.00	-81.6	152.1
450.00	-79.7	157.9
500.00	-78.6	158.8
555.00	-77.4	158.9
602.00	-75.7	162.5
650.00	-74.0	146.0
700.00	-72.3	149.4
750.00	-70.7	156.0

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.80**	**OVBR**									
Overburden											
6.80	**451.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Siliceous to calcareous, light to dark grey mudstone. Locally well laminated. Folding and faulting are common. Local bioturbation. Very broken throughout.* *« 20.70- 21.00 FLT »« gg 10%»« bx 40%»« brco 50%»* *« 36.20- 38.50 FLT »« gg 2%»« bx 18%»« brco 70%» Small fault within a broken zone* *« 45.60- 52.70 FLT »« gg 2%»« bx 33%»« brco 40%» Small fault within a broken zone* *« 67.60- 72.20 Broken zone »* *« 83.80- 84.30 FLT »« gg 5%»« bx 15%»« brco 80%»* *« 84.90- 85.70 FLT 5%»« bx 15%»« brco 55%»* *« 87.30- 90.20 FLT »« gg 5%»« bx 25%»« brco 40%»* *« 93.10- 93.50 FLT »« gg 10%»« bx 25%»« brco 65%»* *« 102.10- 108.70 FLT »« gg 5%»« bx 40%»« brco 45%»* *« 145.70- 147.50 FLT »« gg 2%»« bx 48%»« brco 50%» Small fault within a*											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		broken zone									
		« 152.30- 153.80 FLT »« gg 10%»« bx 30%»« brco 40%»									
		« 157.20- 161.80 Broken zone »									
		« 167.90- 169.90 Broken zone »									
		« 170.50- 172.10 Broken zone »									
		« 173.60- 175.50 FLT »« gg 5%»« bx 75%»« brco 20%»									
		« 178.10- 183.80 FLT »« gg 10%»« bx 45%»« brco 25%»									
		« 189.90- 191.40 FLT »« gg 25%»« bx 35%»« brco 40%»									
		« 215.80- 516.10 FLT »« gg 5%»« bx 95%»									
		« 218.10- 218.30 FLT »« gg 70%»« bx 30%» Breccia is very small									
		« 219.80- 220.00 FLT »« gg 5%»« bx 95%» Shaley breakage									
		« 234.50- 235.10 FLT Some core loss. Breccia is variable in size. »« gg 5%»« bx 95%»									
		« 237.00- 304.00 Slightly more competent zone. »									
		« 304.60- 327.60 FLT »« gg 10%»« bx 20%»« brco 40%»									
		« 340.80- 342.70 FLT »« gg 15%»« bx 25%»« brco 55%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 405.30- 407.80 Weakly mineralized zone, with the highest values near the center. Zn up to 0.14% and Pb up to 0.17%, with elevated brackground levels from the rest of the unit. » *‹ @ 415.50 Bedding in weak, slightly wavy bedding. S0 TCA 45° ›* *« 441.00- 442.90 Small re-crystalized limestone shells. Up to 4 cm long. Photos taken. »* *« 441.00- 451.60 The last 10 m of BSSM appear to be transitioning to FLMD with ~30 cm stretches of flaggy texture. »* *« 450.50- 451.60 FLT. Material sourced from BSSM. »*									
451.60	**537.30**	**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 »,* *The upper zone until 475 m is highly silicified. it is very light grey and most of the flaggy texture has been destroyed. There are some large quartz veins that could be related to the abundant silicification. Beyond 475 m, normal flaggy texture returns.* *« 494.20- 497.50 Darker range with weakened flaggy texture »* *« 497.50- 505.10 Zone of weak flaggy texture »* *« 505.10- 508.10 Darker range with weakened flaggy texture »* *‹ @ 507.60 Weak bedding visible when flaggy texture weakens S0 TCA 40° ›*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 516.00- 516.20 FLT »« gg 40%»« bx 10%»« brco 50%»									
		« 523.20- 524.90 Broken zone. Some core lost. »									
537.30	**538.60**	**FLT**									
		« 537.30- 538.60 FLT »« gg 5%»« bx 35%»« brco 45%» Clear flaggy texture faults abruptly to BSSM. Meterial in the fault is sourced from backside and cemented with calcite.									
538.60	**703.90**	**BSSM**									
		BSSM – Backside Siliceous Mudstone									
		Devonian Siliceous Mudstone – Upper Chert Formation									
		Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,									
		Medium to dark grey, mostly calcareous mudstone. Weak wavy laminations are present.									
		‹ @ 545.80 Bedding shown in weak wavy laminations S0 TCA 15° ›									
		« 554.80- 639.90 Intermittantly flaggy-like and BSSM-like. »									
		« 571.20- 572.00 FLT »« gg 5%»« bx 35%»« brco 40%»									
		« 573.60- 575.00 FLT. Some core lost »« gg 5%»« bx 25%»« brco 50%»									
		« 585.00- 585.10 FLT »« gg 60%»« bx 40%»									
		« 587.90- 592.20 Broken zone »									
		« 614.00- 639.90 Darker zone. Flaggy texture is still present. »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 639.90- 667.50 Very dark zone with flaggy texture. Calc and Py laminations are present but faint. Does not look like Upper Siliceous though. Calcareous zones occur without visual indicator. Rare stylolitic Calc veins. Limestone ranges from 20 - 40 cm occur infrequently. Occasional "wormy" banding is not cherty but highly calcareous, and occurs in Calc zones. Color is black but not as dark as Upper Siliceous sould be. Infrequent quartz-calcite veining. Very competent. » *« 667.50- 672.10 Broken Zone. Some pieces turned in drill. Gouge possibly washed away. »* *« 689.00- 702.20 FLT »« gg 10%»« bx 50%»« brco 30%» Substantial core lost and gouge was washed away. Remaining pieces have been turned in drill bit.*									
703.90	**735.70**	**FLT** *« 703.90- 735.70 FLT »FLT - Large amount of core lost. Multiple zones marked "wash". « gg 20%»« bx 40%»« brco 20%»*									
735.70	**770.00**	**CLST** *CLST – Cambrian Limestone* *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.* *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 »,*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Mostly fine laminated limestone. Some bands of distinctly lighter or darker limestone. Some zones of wavy banded limestone. Moderate breakage, mostly mechanical.									
		‹ @ 741.90 Bedding in LS lamination S0 50° ›									
		‹ @ 761.40 Bedding in LS lamination S0 50° ›									
		‹ @ 767.30 Bedding in LS lamination S0 50° ›									
770.00	**770.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-231

Hole No.:	DON-231	***Depth:***	789.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478261.26 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934380.09 m	***Hole Angle:***	-74.0 º	***UTM Grid Zone:***	9
Elevation (m):	1172.11 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-03	***Date Drilling Start:***	2/10/2012	***Date Finish:***	2/27/2012

Diamond Drill Core:

Logged By:	Kate Cameron / Greg	***Date Logging Start:***	2/11/2012	***Date Finish:***	3/6/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	6.40 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.40 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-231

Hole Comments:

Sat, Feb 11 --- Drill moved onto site and lined up yesterday. Overburden to 6.4 m. Currently at 31 m in BSSM.

==========

Sun, Feb 12 --- No core brought down in the last 24 hours because there aren't enough working driller trucks. We have requested that it be brougt down asap.

==========

Mon, Feb 13 --- Currently at 176 m in BSSM. Rods sticking (twice in 24 hours) so we won't be using the ACT II tool on this hole.

==========

Tue, Feb 14 --- Currently at 239 in BSSM.

==========

Wed, Feb 15 --- Currently at 253 m in BSSM. Taking extra care to condition the hole.

==========

Thu, Feb 16 --- Currently at 320 m in BSSM. No problems reported.

==========

Fri, Feb 17 --- Currently at 381 m in BSSM. No issues reported.

==========

Sat, Feb 18 --- Currently at 449 m in BSSM. No issues reported.

==========

Sun, Feb 19 --- Yesterday they pulled rods for the bit, and the shiv wheel for the wire line had to be replaced. No core brought down this morning; last night they were at 457m in BSSM.

==========

Mon, Feb 20 --- Currently at 519 m in BSSM. Bad ground.

==========

Tue, Feb 21 --- Currently at 564 m in BSSM. No problems reported.

==========

Wed, Feb 22 --- Currently at 594 m in BSSM or possible FLMD. Truck broken down last night, is apparently fixed now.

==========

Thu, Feb 23 --- Currently at 650 m in USMS. BSSM contact with FLMD was at 504 m; FLMD contact with USMS was at 607 m. No core overnight because we needed to re-do all Flexit tests with the new tool. They are starting oriented core.

==========

Fri, Feb 24 --- Currently at 680 m in USMS. No problems reported.

==========

Sat, Feb 25 --- No core brought down this morning. Last night they were at 701 m in ACTM. USMS ended at 689 m.

==========

Sun, Feb 26 --- Current depth is 736 m in faulted ACTM.

==========

Mon, Feb 27 --- ACTM-CCMS contact was in the fault noted yesterday. ACTM ends at 737 m. Currently at

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-231

764 m in CCMS. Will drill to 787 m for the 50 m of footwall, and hopefully be able to shut down overnight.

==========

Tue, Feb 28 --- EOH at 789 m in CCMS. Rods stuck while pulling, and were freed. Hoisting cable broke. They didn't want to risk rods getting completely stuck, so they will cement once the rods are out. Casing will be pulled; hole not making water. Expecting to move to dd-w46 this afternoon.

Depth	*Dip*	*Azimuth*
0.00	-74.0	0.0
50.00	-73.1	3.4
100.00	-72.8	6.9
150.00	-72.5	10.0
200.00	-72.6	11.9
250.00	-72.3	14.6
300.00	-72.3	16.6
350.00	-72.4	19.1
400.00	-72.0	21.2
450.00	-72.0	23.8
500.00	-71.4	25.4
550.00	-71.2	27.9
600.00	-71.4	30.0
650.00	-71.2	32.0
702.00	-70.7	35.7
750.00	-69.7	37.8
789.00	-69.7	40.4

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-231

Selwyn Chihong Mining Ltd.
#700-509 Richards Street
Vancouver, British Columbia
Canada, V6B 2Z6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.40**	**OVBR**									
OVERBURDEN											
6.40	**498.70**	**BSSM**									
BSSM – Backside Siliceous Mudstone											
Devonian Siliceous Mudstone – Upper Chert Formation											
Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,											
Predominantly dark with some limestone sections.											
‹ @ 30.80 Bedding in calcite rich beds S0 TCA 45° ›											
‹ @ 43.00 Bedding in pyrite pseudo beds S0 TCA 55° ›											
‹ @ 53.30 Bedding in calcareous laminae S0 TCA 65° ›											
‹ @ 81.20 Bedding in pyrite stringers and thin lamination S0 TCA 40° ›											
‹ @ 101.90 Bedding in calcareous lamination S0 TCA 50° ›											
‹ @ 114.10 Bedding in pyrite laminae S0 TCA 55° ›											
‹ @ 136.20 Bedding in pyrite laminae S0 TCA 35° ›											
« 160.20- 162.10 FLT gg 20%»« bx 40%»« brco 20%»											
« 173.20- 176.40 FLT »« gg 10%»« bx 30%»« brco 10%»											
‹ @ 184.60 Bedding in pyrite laminae S0 TCA 45° ›											
« 185.10- 186.00 FLT »« gg 20%»« bx 80%»											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 197.00- 197.60 FLT »« gg 5%»« bx 85%»« brco 10%»									
		« 210.40- 224.70 FLT zone »« gg 15%»« bx 40%»« brco 15%»									
		« 227.80- 229.10 FLT »« gg 75%»« bx 5%»									
		« 241.50- 241.80 FLT »« gg 30%»« bx 40%»« brco 30%»									
		« 246.40- 248.60 FLT. Abundant mechanical breaks added to fault/weak zone. »« gg 5%»« bx 80%»« brco 15%»									
		« 251.00- 251.60 FLT. Core lost. Mechanical/ drilling breakage at calcite veins and along the fault plane. Breccia is small. »« gg 80%»« bx 20%»									
		« 252.20- 252.40 FLT. Fault breccia is small. »« gg 20%»« bx 80%»									
		« 253.30- 255.30 Broken zone. Very small amount of gouge in upper 40 cm. »									
		‹ @ 292.60 Bedding in calcareous laminae. S0 TCA 60° ›									
		« 309.40- 323.40 FLT zone. Several faults in a highly broken zone. »« gg 15%»« bx 45%»« brco 20%»									
		« 338.00- 358.00 Flaggy-like zone. »									
		« 357.00- 393.00 Broken zone. Contains a few cm-scale faults filled with gouge.»									
		« 404.50- 412.00 Flaggy-like zone. »									
		« 412.20- 412.90 FLT »« gg 80%»« bx 20%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 417.00- 423.00 Intermittant short flaggy zones. »									
		« 423.00- 440.00 Flaggy zone »									
		« 451.10- 481.50 Broken Zone, containing several faults. More breakage where there is more veinning. »									
		« 451.10- 451.50 FLT »« gg 15%»« bx 35%»« brco 50%»									
		« 465.60- 468.30 FLT »« gg 30%»« bx 50%»« brco »									
		« 479.20- 479.30 FLT »« gg 30%»« bx 70%»« brco » Breccia is very small.									
		‹ @ 491.80 Bedding in bedded LS S0 60° ›									
498.70	**607.00**	**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 »,									
		Looks like typical Flaggy below 513m to the end of the unit. Varies from light to dark while maintaining flaggy texture.									
		« 498.70- 513.00 Intermittent short flaggy zones »									
		« 513.00- 546.00 Light grey, weakly flaggy, sil to calc »									
		« 546.00- 557.30 Very dark grey to almost black, featureless mudstone interfingering with flaggy like mudstone. »									
607.00	**689.50**	**USMS**	1124201	686.50	687.50	1.00	0.04	0.12	1.00	5.00	0.33

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		USMS – Upper Siliceous Mudstone	1124202	687.50	688.50	1.00	0.01	0.20	1.00	5.00	0.05
			1124203	688.50	689.50	1.00	0.23	0.31	2.00	10.00	0.74
		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% »,									
		Very monotonous black mudstone. Wormy and thick-stylolitic calcite veins. More calcareous and less siliceous than usual. Infrequent cherty banding. Contains recrystalized limestone beds and nodules. Fairly competent. Calcite veining increases down unit. Small pyrite blebs are frequent. Disseminated wormy pyrite bands infrequent but present.									
		« 649.80- 653.80 Increased mechanical breakage along larger calc veinning and graphitic planes of weakness. Possibly a re-broken healed fault with only trace gouge, mostly cuttings »									
		« 678.00- 683.00 Broken Zone. Very graphitic. »									
		« 684.35- 687.00 Broken Zone. Very graphitic. »									
689.50	**737.10**	**ACTM**	1124204	689.50	690.00	0.50	4.31	6.86	3.00	280.00	0.63
		ACTM – Active Member	1124205	690.00	690.80	0.80	0.11	0.36	1.00	10.00	0.31
			1124206	690.80	691.30	0.50	1.76	9.79	4.00	270.00	0.18
		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.	1124207	691.30	691.80	0.50	3.00	14.84	5.00	400.00	0.20
			1124208	691.80	692.40	0.60	1.87	7.96	3.00	200.00	0.23
			1124209	692.40	693.00	0.60	1.74	3.15	1.00	90.00	0.55
			1124210	693.00	693.60	0.60	0.97	6.70	1.00	200.00	0.14
			1124211	693.00	693.60	0.60					
			1124212	693.60	693.80	0.20	0.11	0.81	1.00	20.00	0.14

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		==========	1124213	693.80	694.30	0.50	0.81	3.95	1.00	110.00	0.21
		The ACTM has 8 different facies:	1124214	694.30	695.00	0.70	0.74	4.04	1.00	100.00	0.18
		==========	1124215	695.00	695.50	0.50	0.07	0.69	1.00	20.00	0.10
			1124216	695.50	696.30	0.80	0.11	0.37	1.00	10.00	0.30
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1124217	696.30	696.90	0.60	0.15	1.52	1.00	40.00	0.10
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124218	696.90	697.40	0.50	0.14	0.28	1.00	5.00	0.50
			1124219	697.40	698.30	0.90	0.02	0.17	1.00	5.00	0.12
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124220	698.30	698.30	0.00					
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124221	698.30	698.80	0.50	0.41	0.68	1.00	20.00	0.60
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124222	698.80	699.50	0.70	0.09	0.48	1.00	20.00	0.19
		diagenetic structures are common and well displayed in the facies, such as:	1124223	699.50	700.00	0.50	0.28	0.86	1.00	30.00	0.33
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124224	700.00	700.50	0.50	0.11	0.48	1.00	20.00	0.23
		escape structures. Most obvious structure in facies is cross-cutting veins	1124225	700.50	701.00	0.50	0.10	0.78	1.00	20.00	0.13
		containing massive sphalerite and galena with minor pyrite. They range in width	1124226	701.00	702.00	1.00	0.59	1.70	2.00	50.00	0.35
		from 0.5 to 10mm.	1124227	702.00	702.40	0.40	0.18	0.65	1.00	20.00	0.28
			1124228	702.40	702.90	0.50	1.99	8.25	1.00	250.00	0.24
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124229	702.90	703.50	0.60	0.96	4.83	1.00	140.00	0.20
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124230	703.50	703.50	0.00					
		significant amounts of Zn and Pb sulphides.	1124231	703.50	704.00	0.50	1.66	8.75	2.00	270.00	0.19
			1124232	704.00	704.30	0.30	1.78	4.81	1.00	140.00	0.37
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124233	704.30	704.60	0.30	1.27	3.77	1.00	120.00	0.34
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124234	704.60	705.40	0.80	0.67	2.08	1.00	60.00	0.32
		calcareous mudstone facies.	1124235	705.40	705.90	0.50	2.49	10.02	1.00	290.00	0.25
			1124236	705.90	706.40	0.50	0.99	5.83	1.00	170.00	0.17
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124237	706.40	707.00	0.60	1.56	7.57	1.00	250.00	0.21
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124238	707.00	707.50	0.50	1.74	4.82	1.00	160.00	0.36
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124239	707.50	708.00	0.50	1.22	2.97	1.00	90.00	0.41
		the section to contain laminated sulphides.	1124240	708.00	708.40	0.40	0.63	1.86	1.00	50.00	0.34
			1124241	708.00	708.40	0.40					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124242	708.40	708.90	0.50	0.65	2.41	1.00	60.00	0.27
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124243	708.90	709.40	0.50	4.14	10.90	2.00	340.00	0.38
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124244	709.40	709.90	0.50	4.98	11.54	2.00	380.00	0.43
		the CCMS.	1124245	709.90	710.40	0.50	3.49	11.41	1.00	320.00	0.31

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From (m)	To (m)	Rocktype & Description
		- *GRADED LIMESTONE FACIES: 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.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.*
		- *BASAL FACIES: 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.*
		Note that many of the Niton readings in this log are suspect because core that looks obviously high grade in photos has not tested high.
		« 689.50- 690.00 High Grade. Siliceous and calcareous laminated, dark grey mudstone. Sphalerite and Galena stringed present, sometimes coarse grained. Zn 7.09%, Pb 6.29% »
		« 690.00- 690.80 Brecciated limestone concretion, cemented with secondary calcite. Zn 0.86%, Pb 0.41% »
		« 690.80- 691.80 Dark grey, weakly laminated, siliceous mudstone. Local galena and sphalerite stringers. Zn 3.46%, Pb 2.71% »
		« 691.80- 693.60 Medium to dark grey, laminated siliceous mudstone. Shear planes occasionally contain galena and sphalerite. Zn 4.38%, 0.79% »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124246	710.40	710.90	0.50	2.62	6.10	1.00	170.00	0.43
1124247	710.90	711.40	0.50	0.75	6.14	1.00	140.00	0.12
1124248	711.40	711.80	0.40	2.50	11.46	2.00	270.00	0.22
1124249	711.80	712.10	0.30	3.76	10.67	1.00	320.00	0.35
1124250	712.10	712.10	0.00					
1124251	712.10	712.40	0.30	3.12	12.38	2.00	370.00	0.25
1124252	712.40	712.70	0.30	4.99	11.16	2.00	350.00	0.45
1124253	712.70	713.00	0.30	3.97	11.96	1.00	340.00	0.33
1124254	713.00	713.30	0.30	3.31	11.87	2.00	370.00	0.28
1124255	713.30	713.60	0.30	2.01	6.80	1.00	210.00	0.30
1124256	713.60	713.90	0.30	4.16	13.45	2.00	430.00	0.31
1124257	713.90	714.20	0.30	4.40	11.92	3.00	380.00	0.37
1124258	714.20	714.60	0.40	3.21	11.58	4.00	310.00	0.28
1124259	714.60	714.90	0.30	2.00	7.92	1.00	230.00	0.25
1124260	714.90	714.90	0.00					
1124261	714.90	715.30	0.40	1.96	7.19	1.00	190.00	0.27
1124262	715.30	715.60	0.30	2.10	11.84	3.00	270.00	0.18
1124263	715.60	716.40	0.80	0.82	3.21	1.00	80.00	0.26
1124264	716.40	717.00	0.60	0.05	0.32	1.00	5.00	0.16
1124265	717.00	717.40	0.40	1.49	2.54	1.00	90.00	0.59
1124266	717.40	718.10	0.70	0.76	2.37	1.00	60.00	0.32
1124267	718.10	718.80	0.70	0.40	1.09	1.00	30.00	0.37
1124268	718.80	719.40	0.60	0.05	0.32	1.00	5.00	0.16
1124269	719.40	720.20	0.80	0.56	3.43	1.00	80.00	0.16
1124270	720.20	720.80	0.60	0.79	2.98	1.00	70.00	0.27
1124271	720.20	720.80	0.60					
1124272	720.80	721.70	0.90	2.80	4.79	4.00	160.00	0.58
1124273	721.70	722.00	0.30	15.17	18.51	16.00	830.00	0.82
1124274	722.00	722.40	0.40	9.86	13.81	11.00	550.00	0.71
1124275	722.40	722.70	0.30	5.76	12.61	8.00	360.00	0.46
1124276	722.70	723.10	0.40	2.77	9.66	6.00	210.00	0.29
1124277	723.10	723.90	0.80	0.57	1.95	1.00	60.00	0.29
1124278	723.90	724.70	0.80	0.04	0.53	1.00	10.00	0.08
1124279	724.70	725.50	0.80	0.07	0.19	1.00	5.00	0.37

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		« 693.60- 693.80 Light grey limestone concretion. With local black mudstone bed. Zn 0.07%, Pb 0.09% »	1124280	725.50	725.50	0.00					
			1124281	725.50	726.50	1.00	0.03	0.16	1.00	5.00	0.19
			1124282	726.50	727.00	0.50	0.04	0.08	1.00	5.00	0.50
		« 693.80- 694.30 Dark grey to black, calcareous mudstone. Zn 0.45%, Pb .34% »	1124283	727.00	728.00	1.00	0.03	0.18	1.00	5.00	0.17
			1124284	728.00	729.00	1.00	0.06	0.15	1.00	5.00	0.40
			1124285	729.00	729.60	0.60	0.10	0.27	1.00	5.00	0.37
		« 694.30- 695.00 Dark grey, laminated siliceous mudstone. Zn 1.85%, Pb 0.06% »	1124286	729.60	730.20	0.60	0.05	0.15	1.00	5.00	0.33
			1124287	730.20	730.80	0.60	0.01	0.09	1.00	5.00	0.11
			1124288	730.80	731.50	0.70	0.09	0.45	2.00	20.00	0.20
		« 695.00- 695.50 Light grey limestone. Bedded. Barren. Zn 0%, Pb 0% »	1124289	731.50	731.80	0.30	0.01	0.01	1.00	5.00	2.00
			1124290	731.80	731.80	0.00					
			1124291	731.80	732.70	0.90	0.03	0.20	1.00	10.00	0.15
		« 695.50- 697.40 Medium to dark grey, weakly laminated, calcareous mudstone. Zn 0%, Pb 0.05% »	1124292	732.70	733.40	0.70	0.01	0.12	1.00	10.00	0.08
			1124293	733.40	734.10	0.70	0.01	2.31	4.00	220.00	0.00
			1124294	734.10	736.00	1.90	0.03	0.13	1.00	5.00	0.23
		« 697.40- 700.50 Dark grey to black, siliceous to calcareous mudstone. Zn 0.71%, Pb 0.24% »	1124295	736.00	737.10	1.10	0.01	0.01	1.00	5.00	1.00
		« 699.20- 700.00 FLT. Mechanical breakage above and below. Zn 0.02%, Pb 0.21% »« gg 3%»« bx 67%»« brco 30%»									
		« 700.50- 701.00 Medium grey, weakly laminated calcareous mudstone. Zn 0.45%, Pb 0.54% »									
		« 701.00- 702.50 Dark grey, laminated, siliceous mudstone. Barren. Zn 0%, Pb 0% »									
		« 701.40- 702.00 FLT. Core lost. gg 5%»« bx 75%»« brco 20%»									
		« 702.50- 704.00 Dark grey, laminated siliceous mudstone. Zn 6.43%, Pb 3.14% »									
		« 702.50- 702.90 FLT. Contains some fragments that are a moderate grade. Zn 5.72%, Pb 4.21% »« gg 5%»« bx 80%»« brco 15%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 704.00- 704.60 Good grade. Medium-dark grey, laminated calcareous mudstone. Zn 6.48%, Pb 5.95% »									
		« 704.60- 705.40 Medium grey calcareous mudstone. Zn 1.8% Pb 1.1%»									
		« 705.40- 705.90 High Grade. Dark grey, weakly laminated calcareous mudstone. Zn 20.19%, Pb 4.44% »									
		« 705.90- 707.50 Dark grey, laminated calcareous limestone. Abundant micro folding and faulting. Assay may come back with higher mineralization results, as the texture appears higher grade than Niton indicates. Zn 1.53%, Pb 0.15% »									
		« 707.50- 708.40 Medium grey, laminated, siliceous mudstone. Minor shearing. Zn 0.15%, Pb 0.25% »									
		« 708.40- 710.90 Broken, medium to dark grey, siliceous and calcareous mudstone. Some of the fragments are high grade. Zn 7.02%, Pb 5.64% »									
		« 710.90- 711.40 Medium grey, laminated, calcareous mudstone. Zn 1.16%, Pb 0.68% »									
		« 711.40- 713.30 Appears High Grade, although the Niton indicates moderate grade. Light to dark grey siliceous to calcareous mudstone. Laminated, where the lighter colored laminae are calcareous and the dark ones are siliceous. Stringers of coarse grained galena and sphalerite. Zn 8.62%, Pb 2.44% »									
		« 713.30- 714.20 High Grade. Niton reading must have been taken in an isolated low grade zone because core clearly has more than 10% combined mineralization. Light to dark grey, calcareous mudstone. Abundant galena stringers in shear planes and sphalerite lamination. Zn 5.29%, Pb 4.48% »									
		« 714.20- 714.60 Dark grey, laminated, siliceous mudstone. Abundant									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

micro folding and faulting. Zn 2.95%, Pb 1.27% »

« 714.60- 715.30 High Grade. Dark grey, calcareous mudstone. Appears to be much higher grade than Niton indicates. Zn 8.83%, Pb3.10% »

« 715.30- 715.60 High Grade. Medium to dark grey, calcareous mudstone. Abundant calcareous stringers. NITON was inaccurate due to high Pb content. Zn/Pb X »

« 715.60- 716.40 Light to medium grey, well laminated calcareous mudstone. Micro folding and faulting. Niton may be wrong as core appears to be of good grade. Zn 0.72%, Pb 0.12% »

« 716.40- 717.40 Light grey, medium grained limestone with some weak argillitic bedding visible. Zn 0.27%, Pb 0.91% »

« 717.40- 718.10 Dark grey, laminated calcareous mudstone. Local minor shearing. Zn 2.07%, Pb 0.59% »

« 718.10- 719.40 Medium grey, fine grained limestone. Weakly bedded. Zn 0.05%, Pb 0.05% »

« 719.40- 720.20 Medium dark to dark grey, laminated, calcareous mudstone. Micro folded and faulted. Zn 1.50%, Pb 0.28% »

« 720.20- 721.70 Medium grey, argillaceous limestone. Weakly bedded. Mineralization increases in lower broken zone. Zn 0.19%, Pb 0.43% »

« 721.70- 721.70 Healed Fault. Healed by quartz and calcite veining. there are siliceous and calcareous fragments. Zn 6.10%, Pb 1.37% »

« 721.70- 723.10 High Grade. Light to dark grey, laminated, siliceous mudstone. Micro folding and faulting. Sphalerite and galena stringers. Zn 15.26%, Pb 8.43% »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 723.10- 726.50 Medium grey argillaceous limestone. Weakly bedded. Zn 0.36%, Pb 0.16% »									
		« 726.50- 728.70 Dark grey argillitic limestone, very mechanically broken. Minor graphite. »									
		« 729.60- 730.80 Medium to dark grey, laminated, calcareous mudstone. Micro folded and faulted. Zn 0.05%, Pb 0.07% »									
		« 730.80- 731.50 Broken, very dark grey to black, siliceous mudstone. Zn 0%, Pb 0.06% »									
		« 731.50- 731.80 Medium-light grey argillaceous limestone. Barren. Zn/Pb 0% »									
		« 731.80- 732.70 Dark grey, massive siliceous mudstone. Local shearing. Barren. Zn/Pb 0% »									
		« 732.70- 737.10 Very dark grey, laminated calcareous mudstone. Micro folded and faulted. Barren. Zn/Pb 0% »									
		« 734.70- 737.10 FLT. Material mostly sourced from CCMS below. Barren. Zn/Pb 0% »									
737.10	**789.00**	**CCMS**	1124296	737.10	738.10	1.00	0.01	0.01	1.00	5.00	2.00
CCMS – Calcareous Mudstone			1124297	738.10	739.10	1.00	0.03	0.09	1.00	5.00	0.33
			1124298	739.10	740.10	1.00	0.01	0.02	1.00	5.00	0.50
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Dark grey to black calcareous mudstone. Occasional wormy half cm quartz or									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		calcite veins. Looks a bit like USMS.									
		‹ @ 763.40 Bedding. Measured in 3D with oriented core markings. Strike / Dip = 324 / 10 (Degrees) ›									
		‹ @ 785.20 Foliation. Measured in 3D with oriented core marikings. Strike / Dip = 090 / 68 (Degrees) ›									
789.00	**789.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-232

Hole No.:	DON-232	***Depth:***	783.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 3
Mining District:	Selwyn Basin	***Grant Number:***	YB49367
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478315.41 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934524.34 m	***Hole Angle:***	-83.0 º	***UTM Grid Zone:***	9
Elevation (m):	1225.06 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-04	***Date Drilling Start:***	02/13/2012	***Date Finish:***	2/25/2012

Diamond Drill Core:

Logged By:	Kate Cameron / Greg	***Date Logging Start:***	2/16/2012	***Date Finish:***	3/5/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	6.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.00 m

Level:	***Section:***	***Drift:***

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Selwyn Project

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Survey Data for Hole

DON-232

Hole Comments:

Tue, Feb 14 --- Azimuth checked and dip changed for the new target yesterday. OVBR to 6 m. Currently at 73 m in FLMD. Hose line froze yesterday; they pulled the frozen hoses (including some that had been missed from the last freeze up) and re-laid most of the line yesterday afternoon. No current issues.

==========

Wed, Feb 15 --- Currenty at 203 m in FLMD. Competent core, no issues to report.

==========

Thu, Feb 16 --- Currently at 330 m in FLMD. Making rapid progress. Ground is surprisingly unfaulted so far. Hole is steepening. There's a chance this FLMD is BSSM with a lot of flaggy texture in it; core logged today has more characteristics of BSSM than of FLMD but there is no faulting to explain this.

==========

Fri, Feb 17 --- No core brought down this morning. Pump and waterline problems yesterday afternoon and last night; they are drilling again now.

==========

Sat, Feb 18 --- Received core to 338 m in FLMD. Some core was left at the drill and will arrive later this morning. They lost return during the night. Also have to change the bit and fix the hoisting cable.

==========

Sun, Feb 19 --- Currently at 419 m. A fault zone starting at 378 m faulted from FLMD up to BSSM. Still in faulted ground.

==========

Mon, Feb 20 --- Currently at 492 m in BSSM. No major problems reported.

==========

Tue, Feb 21 --- Currently at 548 m in a flaggy zone of BSSM. Coil stove quit yesterday afternoon and the waterline froze - all repaired and running by shift change.

==========

Wed, Feb 22 --- Currently at 573 m in BSSM or possible FLMD. Notable fault zone at approx 560 m.

==========

Thu, Feb 23 --- Currently at 654 m in USMS. BSSM-FLMD contact 535 m; FLMD-USMS contact at 618 m. Started oriented core.

==========

Fri, Feb 24 --- They were at 693 m in USMS at shift change last night. Night shift had a broken hoisting cable so they got very little core, which is still at the drill.

==========

Sat, Feb 25 --- Currently at 750 in CCMS. ACTM from 690 to 728.5 m. Drilling continues for 50 m of footwall.

==========

Sun, Feb 26 --- Cemented from bottom, 12 bags + 12 buckets. Casing pulled. Not making water. Drill move this am.

Depth	*Dip*	*Azimuth*
0.00	-83.0	0.0
51.00	-83.8	0.0

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DON-232

105.00	-85.7	0.7
156.00	-88.0	350.3
207.00	-89.5	273.1
255.00	-89.0	243.4
303.00	-86.1	204.9
354.00	-83.6	202.5
426.00	-82.7	198.4
462.00	-82.1	197.4
507.00	-79.7	198.3
552.00	-78.7	195.2
600.00	-77.6	192.1
657.00	-75.6	187.6
700.00	-74.2	185.0
753.00	-75.9	182.0
783.00	-74.1	179.0

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.00**	**OVBR**									
Overburden											
6.00	**383.40**	**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 »,* *Has zones of BSSM-like dark, calcareous laminated mudstone. Fairly competent. Slightly weaker than normal flaggy texture, possibly caused by extreme silicification.* *« 40.20- 41.70 Broken zone. »* *‹ @ 96.90 Bedding in calcareous laminae, within dark (BSSM-like) range. S0 TCA 50° ›* *« 111.60- 112.70 Broken zone with minor gouge and graphite. »* *« 167.20- 171.00 Zone is mostly quartz-calc veining. »* *« 170.10- 170.30 FLT »« gg 50%»« bx 50%»* *« 177.00- 198.00 Dark zone with no flaggy texture. Looks like BSSM, but there are no faults. Some lighter, bedded limestone also occurs. »* *« 198.00- 213.00 Weak flaggy texture reaserts itself. Higher percentage of dark mudstone than usual. »* *« 213.00- 220.00 Looks looks like BSSM again »* *« 220.00- 237.80 More weak, non-typical flaggy texture. »*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 230.40- 231.00 FLT Fragments are cemented with calcite. Gouge is graphitic. « gg 5%»« bx 10%»« brco 40%»»

« 237.80- 245.80 Black, monotonous, graphitic, siliceous mudstone. More broken than surrounding rock. »

« 241.90- 243.20 FLT »« gg 15%»« bx 65%»« brco 20%»

« 244.60- 244.80 FLT The fault breccia is small and composed of the remainders of calcite veins. »« gg 90%»« bx 10%»

« 264.70- 264.80 FLT »« gg 80%»« bx 20%»

« 245.80- 286.70 Back to fairly classic flaggy. Range contains some broken zones where they had trouble recovering competent core near calcite vein sets. »

« 286.70- 289.00 Dark zone without flaggy texture. »

« 295.90- 298.10 Dark, graphitic zone with weak or no flaggy texture, »

« 301.10- 309.40 40 cm solid quartz-calcite vein followed by dark backside-like zone. Fault at base. »

« 307.70- 309.40 FLT Healed and rebroken. The broken and whole core is mostly calcite-quartz cement with fragments of dark material. »« gg 5%»« bx 10%»« brco 15%»

« 327.80- 333.20 Darker zone. Darkest areas are graphitic and faulted/broken. »

« 332.60- 333.20 FLT. »« gg 10%»« bx 90%»

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 378.00- 378.20 FLT »« gg 10%»« bx 90%»									
383.40	**387.50**	**FLT**									
		« 383.40- 387.50 FLT Graphitic and brittle. Whole core is healed fault, it contains black mudstone fragments cemented with calcite. »« gg 15%»« bx 50%»« brco 10%»									
387.50	**528.90**	**BSSM**									
		BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Very dark grey to medium grey with faint calcareous lamination in isolated areas, short flaggy sections, calcareous zones, LS nodules and beds, and infrequent calcite stringers.Some dark zones are highly brilttle due to graphite content, and are highly broken from the drilling process. However most of the smaller broken zones will not be noted because they are mechanical.* *« 391.30- 392.00 Broken zone »* *« 392.00- 399.20 FLT with substantial core loss. Partly healed with calcite cement. Highly graphitic. Lots of pieces turn in drill and probable washed gouge. »« gg 10%»« bx 70%»« brco 5%»* *« 409.60- 412.20 FLT. Core lost. »« gg 30%»« bx 40%»« brco 20%»* *« 424.60- 427.80 FLT »« gg 15%»« bx 35%»« brco 30%» Zones of core lost*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		at the top and bottom. The middle is well broken (but might be largely mechanical)									
		« 433.90- 434.60 FLT »« gg 15%»« bx 55%»« brco 30%»									
		« 464.40- 466.70 FLT »« gg 15%»« bx 45%»« brco »									
		« 485.00- 528.00 Broken Zone. Darker and graphitic. »									
528.90	**617.60**	**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 »,									
		Top of unit is slightly lighter than usual with good flaggy texture. Frequent mechanical breakage, no gouge. Breaking along graphitic planes.									
		« 550.00- 553.80 FLT ? »« gg 2%»« bx 63%»« brco 15%» Lots of mechanical breakage. Pieces turned in bit and re-drilled. Intense calcite veinning. Broken surfaces have a pale green mineral. "Epidote" colour, could be chlorite.									
		« 562.90- 573.00 Broken Zone. Lots of mechanical breakage added by drilling. Some small healed faults(0.5-2cm angular fragments of FLMD cemented with calcite) Calc and gypsum stringers »									
		« 573.00- 573.80 Dark, monotonous mudstone »									
		« 574.00- 617.60 Remarkably competent. »									
617.60	**689.90**	**USMS**	1124101	686.90	687.90	1.00	0.01	0.01	1.00	5.00	2.00
		USMS – Upper Siliceous Mudstone	1124102	687.90	688.90	1.00	0.01	0.24	1.00	5.00	0.04

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			1124103	688.90	689.90	1.00	0.01	0.15	1.00	5.00	0.07
		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% »,									
		Looks fairly typical. Black mudstone with wormy bands (both cherty and calcareous). Fairly competent. Disseminated pyrite beds (also wormy). Graphitic. Unit probably shortened by 2 small faults.									
		« 663.70- 663.90 FLT »« gg 60%»« bx 10%»« brco 30%» Possible shortening of unit.									
		« 684.60- 684.80 FLT »« gg 85%»« bx 15%»« brco » Probable shortening of unit.									
689.90	**728.50**	**ACTM**	1124104	689.90	690.70	0.80	0.01	0.43	1.00	20.00	0.02
		ACTM – Active Member	1124105	690.70	691.50	0.80	0.01	0.72	1.00	30.00	0.01
			1124106	691.50	692.30	0.80	0.02	0.02	1.00	5.00	1.00
		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.	1124107	692.30	693.10	0.80	0.13	0.31	1.00	10.00	0.42
			1124108	693.10	693.60	0.50	1.53	5.49	2.00	170.00	0.28
			1124109	693.60	694.10	0.50	0.92	4.74	4.00	110.00	0.19
			1124110	694.10	694.70	0.60	0.50	5.24	4.00	130.00	0.10
			1124111	694.10	694.70	0.60					
			1124112	694.70	695.10	0.40	0.79	3.14	5.00	80.00	0.25
		==========	1124113	695.10	695.60	0.50	0.56	3.72	4.00	100.00	0.15
		The ACTM has 8 different facies:	1124114	695.60	696.00	0.40	0.08	0.45	1.00	10.00	0.18
		==========	1124115	696.00	696.60	0.60	0.15	0.77	1.00	20.00	0.19
			1124116	696.60	697.00	0.40	2.38	14.67	4.00	380.00	0.16
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124117	697.00	697.10	0.10	4.70	2.92	3.00	80.00	1.61
			1124118	697.10	697.40	0.30	2.47	14.54	4.00	380.00	0.17
			1124119	697.40	697.80	0.40	1.37	7.70	1.00	210.00	0.18
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing	1124120	697.80	697.80	0.00					

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124121	697.80	698.60	0.80	0.57	3.79	1.00	100.00	0.15
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124122	698.60	698.70	0.10	12.76	4.52	3.00	110.00	2.82
		diagenetic structures are common and well displayed in the facies, such as:	1124123	698.70	699.00	0.30	1.09	10.23	3.00	230.00	0.11
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124124	699.00	699.50	0.50	1.77	14.84	4.00	320.00	0.12
		escape structures. Most obvious structure in facies is cross-cutting veins	1124125	699.50	700.00	0.50	2.94	12.52	4.00	280.00	0.23
		containing massive sphalerite and galena with minor pyrite. They range in width	1124126	700.00	700.40	0.40	3.16	7.67	1.00	210.00	0.41
		from 0.5 to 10mm.	1124127	700.40	700.90	0.50	0.89	5.99	1.00	160.00	0.15
			1124128	700.90	701.40	0.50	1.38	6.25	1.00	190.00	0.22
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124129	701.40	701.70	0.30	1.28	2.52	1.00	70.00	0.51
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124130	701.70	701.70	0.00					
		significant amounts of Zn and Pb sulphides.	1124131	701.70	702.30	0.60	0.58	1.92	1.00	50.00	0.30
			1124132	702.30	702.60	0.30	0.10	0.47	1.00	10.00	0.21
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124133	702.60	703.30	0.70	0.13	1.61	1.00	40.00	0.08
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124134	703.30	703.70	0.40	0.03	0.44	1.00	5.00	0.07
		calcareous mudstone facies.	1124135	703.70	704.10	0.40	1.72	0.80	1.00	20.00	2.15
			1124136	704.10	704.70	0.60	0.31	1.92	1.00	50.00	0.16
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated	1124137	704.70	705.30	0.60	0.76	0.94	1.00	30.00	0.81
		carbonaceous									
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124138	705.30	706.10	0.80	0.01	0.02	1.00	5.00	0.50
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124139	706.10	706.90	0.80	0.03	0.06	1.00	5.00	0.50
		the section to contain laminated sulphides.	1124140	706.90	707.70	0.80	0.11	0.69	2.00	20.00	0.16
			1124141	706.90	707.70	0.80					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124142	707.70	708.50	0.80	0.60	0.30	1.00	5.00	2.00
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124143	708.50	709.20	0.70	0.04	0.74	1.00	20.00	0.05
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124144	709.20	709.60	0.40	0.01	0.01	1.00	5.00	2.00
		the CCMS.	1124145	709.60	710.10	0.50	0.11	0.27	1.00	5.00	0.41
			1124146	710.10	710.50	0.40	2.30	7.44	1.00	200.00	0.31
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	1124147	710.50	711.00	0.50	2.85	9.27	4.00	270.00	0.31
		intercalated carbonaceous limestone laminae. The main rock type in the facies	1124148	711.00	711.40	0.40	2.08	10.47	1.00	310.00	0.20
		is laminated limestone with laminae up to 0.1-7mm thick.	1124149	711.40	711.90	0.50	1.50	5.33	1.00	170.00	0.28
			1124150	711.90	711.90	0.00					
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated	1124151	711.90	712.40	0.50	1.70	4.14	1.00	110.00	0.41
		argillaceous									
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	1124152	712.40	712.90	0.50	0.29	0.71	1.00	20.00	0.41

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From (m)	To (m)	Rocktype & Description
		present in the stratigraphy.
		- BASAL FACIES: 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.
		« 689.90- 693.10 Black siliceous mudstone. Like USMS, weak laminae and small calcite veins that are micro folded and faulted. Zn 1.11%, Pb 0.10% »
		« 693.10- 693.60 Dark grey, well laminated siliceous mudstone. Micro folded, stringers with coarse crystals of sphalerite and galena. Zn 7.4%, Pb 0.4% »
		« 693.60- 694.10 Broken, black siliceous mudstone. Some core lost. Zn 0.06%, Pb 0.13% »
		« 694.10- 695.60 Dark grey to black, siliceous mudstone. Abundant fine grained pyrite in laminae as well as coarse grained pyrite in calcite veins. Zn 2.77%, Pb 0.87% »
		« 695.60- 696.60 Limestone concretion. Appears to have weak bedding. Zn 0.31%, Pb 0.30% »
		« 696.60- 697.0 Dark grey siliceous mudstone with abundant sphalerite and pyrite lamination.
		« 697.00- 697.10 Quartz and calcite vein. 50% of the vein is massive pyrite. With 10% being galena and sphalerite. »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124153	712.90	713.30	0.40	0.50	3.05	1.00	80.00	0.16
1124154	713.30	713.80	0.50	1.98	1.06	2.00	30.00	1.87
1124155	713.80	714.10	0.30	6.19	15.45	5.00	450.00	0.40
1124156	714.10	714.40	0.30	6.90	16.73	2.00	510.00	0.41
1124157	714.40	714.70	0.30	4.04	16.90	4.00	510.00	0.24
1124158	714.70	715.00	0.30	5.70	14.43	3.00	440.00	0.40
1124159	715.00	715.30	0.30	2.71	13.85	1.00	420.00	0.20
1124160	715.30	715.30	0.00					
1124161	715.30	715.60	0.30	3.54	12.36	1.00	360.00	0.29
1124162	715.60	715.90	0.30	2.92	2.34	1.00	60.00	1.25
1124163	715.90	716.40	0.50	1.92	8.99	1.00	250.00	0.21
1124164	716.40	717.00	0.60	1.41	4.32	1.00	120.00	0.33
1124165	717.00	717.50	0.50	1.49	5.51	1.00	150.00	0.27
1124166	717.50	718.00	0.50	0.86	2.50	1.00	70.00	0.34
1124167	718.00	718.50	0.50	0.31	1.95	1.00	50.00	0.16
1124168	718.50	719.00	0.50	0.33	2.25	1.00	60.00	0.15
1124169	719.00	719.50	0.50	3.12	9.62	3.00	290.00	0.32
1124170	719.50	720.10	0.60	0.11	0.88	1.00	20.00	0.13
1124171	719.50	720.10	0.60					
1124172	720.10	720.40	0.30	1.61	5.24	1.00	160.00	0.31
1124173	720.40	720.80	0.40	0.35	0.65	1.00	20.00	0.54
1124174	720.80	721.20	0.40	1.14	4.20	2.00	110.00	0.27
1124175	721.20	721.60	0.40	1.33	4.17	2.00	100.00	0.32
1124176	721.60	721.80	0.20	1.65	5.24	1.00	130.00	0.31
1124177	721.80	722.10	0.30	1.72	5.37	2.00	160.00	0.32
1124178	722.10	722.40	0.30	2.54	8.59	3.00	250.00	0.30
1124179	722.40	722.70	0.30	2.57	7.25	2.00	220.00	0.35
1124180	722.70	722.70	0.00					
1124181	722.70	723.00	0.30	1.07	4.94	2.00	120.00	0.22
1124182	723.00	723.30	0.30	1.82	8.36	3.00	190.00	0.22
1124183	723.30	723.60	0.30	2.32	11.22	5.00	240.00	0.21
1124184	723.60	724.00	0.40	0.98	2.64	1.00	60.00	0.37
1124185	724.00	724.80	0.80	0.11	0.42	1.00	10.00	0.26
1124186	724.80	725.50	0.70	0.01	0.01	1.00	5.00	1.00
1124187	725.50	726.00	0.50	0.05	0.09	1.00	5.00	0.56

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 697.10- 697.8 High Grade. Dark grey, siliceous mudstone. Well laminated. Coarse grained sphalerite and galena stringers which appear to be sheared. Higher grade at the top of the unit. Zn 18.50%, Pb 3.86% »	1124188	726.00	726.60	0.60	0.23	1.04	1.00	40.00	0.22
			1124189	726.60	727.10	0.50	0.09	0.50	5.00	20.00	0.18
			1124190	727.10	727.10	0.00					
			1124191	727.10	727.90	0.80	0.06	0.20	1.00	5.00	0.30
		« 697.80- 698.60 Dark grey to black, siliceous mudstone. Moderately laminated with sphalerite. Pb 1.1% Zn 4.2% »	1124192	727.90	728.50	0.60	0.01	0.01	1.00	5.00	2.00
		« 698.60- 698.70 Actual length approx 5 cm, starting at 698.65 m. Contains abundant coarse grained galena stringers. »									
		« 698.70- 699.00 Limestone concretion. Appears to be weakly bedded. Zn 0.06%, Pb 0.05% »									
		« 699.00- 701.40 Good grade. Dark grey siliceous mudstone. Well laminated with sphalerite. Local sphalerite and galena stringers. Zn 8.76%, Pb 3.16% »									
		« 701.40- 701.70 Limestone concretion. Appears to be weakly bedded. Zn 0.06%, Pb 0.04% »									
		« 701.70- 702.60 Grey to dark grey, siliceous to calcareous, mudstone. Laminated with micro folding and faulting. Shear and tensional structures. Zn 0.07%, Pb 0.05 % »									
		« 702.60- 703.30 Dark grey, calcareous mudstone. Weakly laminated with some micro folding and faulting. Barren. Zn/Pb 0% »									
		« 703.30- 703.70 Dark grey siliceous mudstone. Zn 0%, Pb 0.05% »									
		« 703.70- 704.10 Dark grey calcareous mudstone. Local limestone concretions. Zn 3.25%, Pb 0.97% »									
		« 704.10- 705.30 Dark grey siliceous mudstone. Weakly laminated. Zn 1.39%, Pb 0.13% »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 705.30- 706.90 Limestone concretion. Weakly bedded. Zn 0%, Pb 0.03% »									
		« 706.90- 709.20 Dark grey to black siliceous mudstone. Wavy calcite veining. Zn 0%, Pb 0.03% »									
		« 709.20- 709.60 Limestone concretion. Barren. Zn/Pb 0% »									
		« 709.60- 710.10 Black siliceous mudstone. Weakly laminated. Zn 0%, Pb 0.18% »									
		« 701.10- 701.40 Quartz-calcite-pyrite vein system. Barren. »									
		« 710.40- 711.00 High Grade. Dark grey calcareous mudstone. Weakly laminated. Zn 8.39%, Pb 6.85% »									
		« 711.00- 711.40 Good grade. Medium to dark grey siliceous mudstone. Some sphalerite lamination, micro folded. Zn 10.19%, Pb 6.59% »									
		« 711.40- 712.40 Grey to dark grey siliceous mudstone. Fine grained galena and sphalerite occasionally. Zn 2.25%, Pb 0.21% »									
		« 712.40- 712.90 Fine to medium grained limestone concretion. Zn 0.22%, Pb 0.41% »									
		« 712.90- 713.30 Dark grey siliceous to calcareous mudstone. Weakly laminated. Zn 3.10%, Pb 0.64% »									
		« 713.30- 713.80 Dark grey to black siliceous mudstone. Local limestone concretions. Galena stringers make NITON inaccurate. Zn/Pb X »									
		« 713.80- 716.40 High Grade. Dark grey calcareous mudstone. Well laminated with sphalerite. Micro folded. Niton reading is likely distorted by high lead content. Zn 30.6%, Pb 15.1% »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 716.40- 719.00 Grey to light grey weakly laminated limestone. Zn 2.50%, Pb 0.94% »

« 719.00- 719.50 High Grade. Med grey weakly argillaceous limestone. Stringers of sphalerite and galena. Zn 12.63%, Pb 12.44% »

« 719.50- 720.10 Light to medium grey weakly argillaceous limestone. Weakly laminated. Zn 2.62%, Pb 1.14% »

« 720.10- 720.40 Good grade. Medium grey. Weakly bedded. Galena and sphalerite stringers. Zn 7.93%, Pb 4.21% »

« 720.40- 721.20 Medium grey weakly laminated weakly argillaceous limestone. Zn 2.85%, Pb 1.54% »

« 721.20- 721.60 High Grade. Strongly laminated, medium grey calcareous mudstone. Micro folding and faulting. Sphalerite and galena in shear plane stringers. Zn 8.23%, Pb 13.42% »

« 721.60- 721.80 Healed fault. Some of the surrounding high grade fragments are present. Cemented with calcite and gypsum. Gouge is cemented, but is distinguishable. Zn 2.68%, Pb 7.57% »

« 721.80- 724.00 Good grade. Medium grey, laminated, calcareous, mudstone. Shear structures with galena and sphalerite. Micro folded. Zn 11.21%, Pb 4.71% »

« 724.00- 726.00 Medium grey, medium to fine grained limestone. Weakly bedded. Zn 0%, Pb 0.18% »

« 726.00- 726.60 Healed fault. A large vein of calcite and gypsum runs through this zone. Fragments and gouge are cemented together. Zn 1.35%, Pb 0.50% »

« 726.60- 727.10 Dark grey siliceous to calcareous mudstone. Abundant

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		calcite stringers from the above fault. Zn 0%, Pb 0.04% »									
		« 727.10- 728.50 Basal Limestone. Light to dark grey fragmental limestone. Barren. Zn/Pb 0% »									
728.50	**783.00**	**CCMS**	1124193	728.50	729.50	1.00	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	1124194	729.50	730.50	1.00	0.01	0.01	1.00	5.00	2.00
			1124195	730.50	731.50	1.00	0.01	0.01	1.00	5.00	2.00
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Dark grey, monotonous, calcareous mudstone. Rare calcite stringers.									
		« 740.10- 740.70 FLT »« gg 20%»« bx 40%»« brco 40%»									
783.00	**783.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-233

Hole No.:	DON-233	***Depth:***	806.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478468.00 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934317.36 m	***Hole Angle:***	-75.0 º	***UTM Grid Zone:***	9
Elevation (m):	1187.51 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-02	***Date Drilling Start:***	2/22/2012	***Date Finish:***	3/10/2012

Diamond Drill Core:

Logged By:	Kate Cameron / Greg	***Date Logging Start:***	2/25/2012	***Date Finish:***	3/16/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	9.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	9.00 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-233

Hole Comments:

Thu, Feb 23 --- Drill moved to pad yesterday. OVBR to 9 m. Currently at 73 m in very dark, monotonous BSSM.

==========

Fri, Feb 24 --- Currently at 153 m in BSSM. No problems reported.

==========

Sat, Feb 25 --- Currently at 237 m in BSSM. No problems reported.

==========

Sun, Feb 26 --- Currently at 329 m in BSSM. No problems reported.

==========

Mon, Feb 27 --- Currently at 353 m in BSSM. Yesterday afternoon they pulled the engine out for minor repairs to fuel rack. Older issue with the oil pump was fixed a while ago, we just learned. No leakage onto the ground, no environmental impact whatsoever.

==========

Tue, Feb 28 --- Currently at 412 m in BSSM. Broken ground slowed night shift down. Bit went, pulled for rods. Did not do missing Flexits on the way out, will get them going back down the hole.

==========

Wed, Feb 29 --- They were at 426 m in BSSM at shift change last night. Overnight the hose line froze, and was fixed. A small amount of coring was done, but not brought down to camp yet.

==========

Thu, Mar 01 --- Currently at 482 m in BSSM. No problems reported.

==========

Fri, Mar 02 --- Currently at 530 m in BSSM. They have missed the last two flexit tests; this morning they claim that was because of bad ground. The hole is faulted, yes, but not that badly for that long. I am pursuing the matter.

==========

Sat, Mar 03 --- Currently at 581 m. Possibly in FLMD from 560 m, but it could just be a short flaggy-like range. They've been reminded that split tube depth is 600 m, and to get two missing Flexits when they pull rods to put the extensions on.

==========

Sun, Mar 04 --- Currently at 608 m in FLMD. Contact between BSSM and FLMD was at approx 560 m. No problems reported.

==========

Mon, Mar 05 --- Currently at 633 m in FLMD. Had to pull for bit overnight.

==========

Tue, Mar 06 --- Currently at 645 m. The bit crown broke off yesterday and they spent the day drilling through it.

==========

Wed, Mar 07 --- Currently at 701 m in USMS. They had to pull rods yesterday.

==========

Thu, Mar 08 --- Currently at 730 m in ACTM. The USMS / ACTM contact was at 715 m.

==========

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Survey Data for Hole

DON-233

Fri, Mar 09 --- Currently at 763 m in CCMS. The ACTM / CCMS contact was at 755 m. The final depth of this hole will be 805 m. This rig will drill another hole on the same pad, at a different azimuth.

==========

Sat, Mar 10 --- Currently at 797 m in CCMS. The target depth is 805 m, then this rig will drill another hole on the same pad at -80.

Depth	*Dip*	*Azimuth*
0.00	-75.0	0.0
50.00	-75.9	6.0
100.00	-75.6	11.2
150.00	-75.9	13.6
200.00	-75.9	14.5
250.00	-76.3	19.1
300.00	-76.3	18.9
350.00	-77.1	21.3
401.00	-77.7	24.2
450.00	-76.9	24.3
500.00	-77.2	27.2
550.00	-77.4	28.3
602.00	-77.6	31.4
650.00	-78.3	36.3
700.00	-78.4	33.3
750.00	-78.4	37.8
800.00	-78.6	41.4

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-233

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**9.00**	**OVBR**									
Overburden											
9.00	**490.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Dark calcareous mudstone. Typically broken up. Contains limestone beds and nodules.* *‹ @ 45.10 Bedding in calcite laminations S0 40° ›* *‹ @ 56.60 Bedding in calcite laminations S0 65° ›* *‹ @ 74.60 Bedding in calcite laminations S0 20° ›* *« 86.20- 87.40 FLT »« gg 3%»« bx 37%»« brco 20%» Whole core is a calcite vein. Slickenslides present.* *‹ @ 88.00 Bedding in a Py Lamination S0 40° ›* *‹ @ 111.60 Bedding in a Calcite lamination S0 55° ›* *« 126.00- 128.00 FLT »« gg 10%»« bx 50%»« brco 40%» Some breakage added by drilling.* *« 137.10- 149.50 FLT »« gg 5%»« bx 65%»« brco 30%» A lot of core was lost or washed away, it is assumed that most of the gouge was washed away.* *« 157.10- 162.40 FLT »« gg 20%»« bx 65%»« brco 5%» A lot of core was lost or washed away, it is assumed that most of the gouge was washed away.*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 166.40- 174.40 FLT Zone »« gg 2%»« bx 38%»« brco 10%» Very broken zones separated by short sections of competent core. Minimal gouge visible, likely washed away. Some core lost from the washing as well.

« 210.50- 210.70 FLT »« gg 5%»« bx 95%»« brco » Slikenslides, very graphitic.

« 224.10- 224.50 FLT »« gg 5%»« bx 95%»« brco » Slikenslides, very graphitic.

« 253.30- 253.60 FLT »« gg 30%»« bx 70%»« brco » Breccia consists of lagrger fragments at the top and smaller fragments at the bottom with mixed in gouge.

« 255.00- 261.50 Broken Zone »

« 261.50- 270.00 FLT Zone »« gg 10%»« bx 25%»« brco 15%»

« 270.00- 271.20 Broken Zone »

« 276.50- 279.30 FLT »« gg 10%»« bx 80%»« brco 10%»

« 280.00- 312.00 Remarkably competent core. »

« 317.40- 318.80 FLT »« gg 15%»« bx 85%»« brco » Some mechanical breakage as well.

« 321.63- 325.80 FLT »« gg 15%»« bx 50%»« brco 15%»

« 356.90- 359.80 FLT »« gg 10%»« bx 30%»« brco 30%»

« 369.20- 371.20 Broken Zone. Extra mechanical breakage at vein and on weak graphitic planes. Possibly some small movement on those planes. Minimal gouge. »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 317.20- 372.30 FLT »« gg 15%»« bx 75%»« brco 10%»									
		« 378.20- 384.40 FLT »« gg 20%»« bx 50%»« brco 20%»									
		« 384.40- 401.00 Flaggy Zone »									
		« 433.60- 434.00 Turned in drill excessively, 20 cm lost. »									
		« 443.00- 453.30 FLT « gg 3%»« bx 47%»« brco 20%»»									
		« 460.30- 466.60 Broken Zone. Highly graphitic. »									
		« 470.30- 489.40 FLT Zone, faulting and broken zones with some whole core between them »« gg 3%»« bx 72%»« brco 5%»									
		« 489.40- 490.60 Dark Siliceous mudstone »									
490.60	**637.70**	**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 »,* *Light grey. Mostly siliceous, rarely calcareous.* *« 494.90- 496.30 FLT »« gg 10%»« bx 55%»« brco »* *« 498.00- 500.00 Zone of heavy mechanical breakage »*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 506.20- 525.20 FLT Zone. Darker in fault, more graphitic. »« gg 10%»« bx 60%»« brco 5%»									
		« 537.50- 541.00 Mechanical breakage zone »									
		‹ @ 553.00 Cuttings and core spun in drill ›									
		‹ @ 556.00 Trouble drilling a quartz vein, all mechanical breack age ›									
		« 566.80- 570.40 Darker zine without flaggy texture. »									
		« 570.40- 575.90 Medium grey zone, without flaggy texture. Local argillaceous limestime beds. »									
		‹ @ 575.40 Bedding S0 35°. Argillaceous limestone is weakly bedded. ›									
		« 575.90- 578.00 Dark zone without flaggy texture. »									
637.70	**716.10**	**USMS**	1124451	713.10	714.10	1.00	0.04	0.05	1.00	5.00	0.80
		USMS – Upper Siliceous Mudstone	1124452	714.10	715.10	1.00	0.04	0.13	1.00	5.00	0.31
			1124453	715.10	716.10	1.00	0.01	0.04	1.00	5.00	0.25
		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% »,									
		Interfingering contact with the flaggy mudstone. Top 15 m is devoid of features. Very dark grey to black siliceous mudstone with cherty bands that are micro folded/faulted.									
		‹ @ 643.30 Bedding S0 60° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 667.90- 668.10 FLT »« gg 10%»« bx 40%»« brco 50%»									
		« 668.80- 668.90 FLT »« gg 40%»« bx 40%»« brco 20%»									
		« 700.80- 700.90 FLT »« gg 10%»« bx 90%»« brco »									
		« 715.40- 716.10 FLT »« gg 20%»« bx 40%»« brco 40%»									
716.10	**754.90**	**ACTM**	1124454	716.10	716.80	0.70	0.06	0.28	1.00	5.00	0.21
		ACTM – Active Member	1124455	716.80	717.30	0.50	1.42	9.54	4.00	280.00	0.15
			1124456	717.30	717.80	0.50	1.37	6.83	1.00	190.00	0.20
		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.	1124457	717.80	718.30	0.50	0.90	5.61	1.00	160.00	0.16
			1124458	718.30	718.70	0.40	0.21	1.63	1.00	40.00	0.13
			1124459	718.70	719.00	0.30	1.14	2.28	1.00	60.00	0.50
			1124460	719.00	719.70	0.70	0.36	1.88	1.00	50.00	0.19
			1124461	719.00	719.70	0.70					
			1124462	719.70	720.00	0.30	0.09	0.44	1.00	10.00	0.20
		==========	1124463	720.00	720.50	0.50	0.39	2.41	1.00	60.00	0.16
		The ACTM has 8 different facies:	1124464	720.50	721.30	0.80	0.06	0.60	1.00	20.00	0.10
		==========	1124465	721.30	722.00	0.70	0.01	0.05	1.00	5.00	0.20
			1124466	722.00	722.50	0.50	0.10	0.58	1.00	20.00	0.17
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124467	722.50	722.80	0.30	5.07	9.65	4.00	280.00	0.53
			1124468	722.80	723.10	0.30	2.06	11.24	2.00	330.00	0.18
			1124469	723.10	723.40	0.30	4.82	5.88	1.00	180.00	0.82
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124470	723.40	723.40	0.00					
		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 & 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.	1124471	723.40	723.70	0.30	2.07	9.37	1.00	270.00	0.22
			1124472	723.70	724.00	0.30	1.41	12.80	2.00	360.00	0.11
			1124473	724.00	724.70	0.70	3.58	8.81	2.00	240.00	0.41
			1124474	724.70	725.30	0.60	1.78	5.65	1.00	170.00	0.32
			1124475	725.30	725.90	0.60	1.51	3.95	1.00	110.00	0.38
			1124476	725.90	726.40	0.50	1.00	3.49	1.00	90.00	0.29
			1124477	726.40	726.80	0.40	3.98	8.97	3.00	260.00	0.44
			1124478	726.80	727.20	0.40	1.36	6.92	1.00	180.00	0.20
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124479	727.20	727.60	0.40	2.15	8.80	2.00	210.00	0.24
			1124480	727.60	727.60	0.00					

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		significant amounts of Zn and Pb sulphides.	1124481	727.60	728.00	0.40	0.72	5.92	1.00	110.00	0.12
			1124482	728.00	728.30	0.30	5.23	20.81	3.00	360.00	0.25
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124483	728.30	729.30	1.00	3.81	11.61	3.00	280.00	0.33
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124484	729.30	729.60	0.30	3.42	13.90	3.00	300.00	0.25
		calcareous mudstone facies.	1124485	729.60	729.90	0.30	3.73	12.34	2.00	390.00	0.30
			1124486	729.90	730.30	0.40	3.98	9.64	3.00	260.00	0.41
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124487	730.30	731.10	0.80	2.11	7.09	1.00	190.00	0.30
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124488	731.10	732.10	1.00	2.54	10.59	3.00	240.00	0.24
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124489	732.10	732.90	0.80	1.66	7.39	1.00	170.00	0.22
		the section to contain laminated sulphides.	1124490	732.90	733.90	1.00	2.30	9.69	1.00	210.00	0.24
			1124491	732.90	733.90	1.00					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124492	733.90	734.50	0.60	0.19	0.29	1.00	5.00	0.66
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124493	734.50	735.10	0.60	0.13	0.56	1.00	10.00	0.23
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124494	735.10	735.80	0.70	0.21	1.18	1.00	20.00	0.18
		the CCMS.	1124495	735.80	736.50	0.70	0.56	4.14	1.00	80.00	0.14
			1124496	736.50	737.00	0.50	0.69	1.32	1.00	20.00	0.52
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	1124497	737.00	737.50	0.50	0.42	1.22	1.00	30.00	0.34
		intercalated carbonaceous limestone laminae. The main rock type in the facies	1124498	737.50	738.20	0.70	0.87	3.13	1.00	80.00	0.28
		is laminated limestone with laminae up to 0.1-7mm thick.	1124499	738.20	738.80	0.60	0.27	0.48	1.00	5.00	0.56
			1124500	738.80	738.80	0.00					
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	1124501	738.80	739.00	0.20	0.55	4.59	1.00	90.00	0.12
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	1124502	739.00	740.00	1.00	1.37	4.91	1.00	110.00	0.28
		present in the stratigraphy.	1124503	740.00	740.60	0.60	2.43	5.91	1.00	170.00	0.41
			1124504	740.60	741.20	0.60	1.19	2.87	1.00	90.00	0.41
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous	1124505	741.20	741.60	0.40	2.39	6.48	2.00	190.00	0.37
		mudstone. Unlike the other facies it is not repeated higher in the member. It	1124506	741.60	742.30	0.70	2.67	10.65	3.00	230.00	0.25
		appears locally to contain the slip zone of a major slump. The facies has only	1124507	742.30	742.70	0.40	2.54	9.25	3.00	170.00	0.27
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	1124508	742.70	743.00	0.30	2.47	16.89	3.00	310.00	0.15
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	1124509	743.00	743.50	0.50	0.01	0.01	1.00	5.00	1.00
		slightly carbonaceous chert.	1124510	743.50	743.50	0.00					
			1124511	743.50	743.80	0.30	1.90	3.04	3.00	110.00	0.63
		« 716.10- 716.80 Broken, black, siliceous mudstone. Abundant calcite	1124512	743.80	744.20	0.40	5.84	9.60	4.00	390.00	0.61
		stringers, locally with pyrite. Zn 0.03%, Pb 0.08% »	1124513	744.20	744.60	0.40	6.47	7.40	4.00	360.00	0.87

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From (m)	To (m)	Rocktype & Description
		« 716.80- 717.30 Dark grey, laminated siliceous mudstone. The laminations are micro folded and faulted. Zn 8.08%, Pb 0.10% »
		« 717.30- 718.30 Medium to dark grey, laminated, siliceous to calcareous mudstone with local limestone concretions >10cm. Zn 4.35%, Pb 1 .53% »
		« 718.30- 718.70 Medium grey, bedded, calcareous mudstone. Zn 6.53%, Pb 2.00% »
		« 718.70- 719.20 Interbeded siliceous and calcareous, medium grey, laminated mudstone. Zn 2.87%, Pb 0.14% »
		« 719.20- 719.70 Broken, medium to dark grey, bedded, siliceous mudstone. Zn 0.38%, Pb 0.20% »
		« 719.70- 720.00 Medium grey laminated calcareous mudstone. Zn 0%, Pb 0% »
		« 720.00- 720.50 Black and medium grey laminated, siliceous mudstone. Minor folding of calcite veins. Zn 3.13%, Pb 1.61% »
		« 720.50- 722.00 Medium grey, laminated, siliceous mudstone. Zn 1.00%, Pb 0.10% »
		« 722.00- 722.50 Black, weakly laminated, siliceous mudstone. With calcite and pyrite stringers that are micro folded. Zn 0.05%, Pb 0.10% »
		« 722.50- 723.10 High grade. Medium to dark grey, strongly laminated siliceous mudstone. Microfolded and faulted. Local galena stringers along shear planes. Zn/Pb High Grade, NITON inaccurate. »
		« 723.10- 723.40 Light to dark grey, laminated siliceous mudstone with limestone fragments or concretions. Zn 2.09%, Pb 0.08% »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124514	744.60	745.00	0.40	2.36	11.77	3.00	370.00	0.20
1124515	745.00	745.30	0.30	4.91	11.23	6.00	370.00	0.44
1124516	745.30	746.00	0.70	5.07	9.13	6.00	280.00	0.56
1124517	746.00	746.30	0.30	0.42	1.52	1.00	40.00	0.28
1124518	746.30	747.10	0.80	0.46	3.05	1.00	70.00	0.15
1124519	747.10	747.40	0.30	1.03	4.10	1.00	110.00	0.25
1124520	747.40	748.20	0.80	2.57	0.11	2.00	5.00	23.36
1124521	747.40	748.20	0.80					
1124522	748.20	749.00	0.80	0.32	0.81	1.00	30.00	0.40
1124523	749.00	752.00	3.00	0.08	0.55	3.00	40.00	0.15
1124524	752.00	753.00	1.00	0.01	0.04	1.00	5.00	0.25
1124525	753.00	754.90	1.90	0.14	0.42	1.00	10.00	0.33

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 723.40- 724.70 High grade. Medium to dark grey, laminated siliceous mudstone with abundant sphalerite and galena stringers. Zn 8.78%, Pb 3.06% »									
		« 724.70- 725.90 Medium to dark grey, laminated siliceous mudstone. Local calcite stringers. Zn 0.87%, Pb 0.81% »									
		« 725.90- 726.40 Broken, dark to very dark grey, laminated mudstone. Zn 3.03%, Pb 1.45% »									
		« 726.40- 727.60 Medium grey, laminated calcareous mudstone. Local micro faulting. Zn/Pb High Grade, NITON inaccurate. »									
		« 727.60- 728.00 Medium grey laminated calcareous mudstone. Zn 1.23%, Pb 0.33% »									
		« 728.00- 728.30 High Grade. Medium to dark grey, laminated siliceous mudstone. Lots of coarse sphalerite. Micro faulting. Zn/Pb High Grade, NITON inaccurate. »									
		« 728.30- 729.30 Broken dark grey to black, siliceous mudstone. Zn 2.99%, Pb 0.90% »									
		« 729.30- 729.90 High grade. Light tan to medium grey, laminated, calcareous mudstone containing galena and sphalerite stringers. Zn/Pb High Grade, NITON inaccurate. »									
		« 729.90- 730.30 Dark grey, calcareous laminated mudstone. Micro folding. Zn 2.71%, Pb 2.73% »									
		« 730.30- 732.90 Broken, medium grey, laminated siliceous mudstone. Some calcite stringers. Local galena and sphalerite stringers. Zn 5.06%, Pb 3.62% »									
		« 731.10- 732.20 Broken zone, mostly mechanical. Natural breakage is partially									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

healed. The material in the fault is very dark grey to black, partly laminated. Many blocks are high grade according to the NITON »

« 732.20- 732.90 FLT. «gg 10%»« bx 90%»

« 732.90- 733.90 Medium to dark grey, laminated calcareous mudstone. Micro folded and faulted. Good sphalerite and galena lamination visible; Niton reading may be inaccurate. Zn 0.19%, Pb 0.06% »

« 733.90- 735.10 Medium grey, very weakly bedded, fine grained limestone. Zn 0.29%, Pb 0.45% »

« 735.10- 736.50 Medium grey, weakly bedded, strongly argillaceous limestone. Zn 0.29%, Pb 0.22% »

« 736.50- 738.80 Medium to dark grey weakly laminated strongly calcareous mudstone. Zn 1.93%, Pb 1.20% »

« 738.80- 739.00 High grade. Medium grey, strongly laminated with galena and sphalerite, calcareous mudstone. Micro folding. Zn/Pb High Grade, NITON inaccurate. »

« 739.00- 740.00 Medium to dark grey, laminated calcareous mudstone. Abundant gypsum. Zn 0.41%, Pb 0.45% »

« 740.00- 741.60 Graphitic calcareous black mudstone with abundant calcite veins and stringers. Zn 1.58%, Pb 2.40% »

« 740.60- 741.20 FLT. The material in the fault is broken, black, graphitic and calcareous. Zn 0.37%, Pb 1.34% »« gg 5%»« bx 25%»« brco 65%»

« 741.60- 742.30 Dark grey, laminated, calcareous mudstone. Abundant micro folding. Zn 0.03%, Pb 1.78% »

« 742.30- 743.10 High grade. Medium grey, laminated siliceous mudstone.

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

Possible de-watering pillar structures, or shearing. Sphalerite and galena stringers. Zn/Pb High Grade, NITON is inaccurate »

« 743.10- 743.50 Medium grey, weakly bedded limestone. Zn 0%, Pb 0% »

« 743.50- 743.80 Broken black siliceous mudstone. Very graphitic. Zn 0.13%, Pb 0.73% »

« 743.80- 744.60 High grade. Medium grey, weakly laminated calcareous mudstone. Micro folding. Sphalerite and galena stringers. Zn/Pb High Grade, NITON inaccurate. »

« 744.60- 745.30 High grade. Medium to dark grey siliceous mudstone with very strong galena and sphalerite lamination. Micro folding and faulting. Sphalerite and galena stringers. Bands of dense sphalerite lamination are light coloured, while bands containing dense galena lamination are darker. This creates a bedded appearance. Zn/Pb High Grade, NITON inaccurate »

« 745.30- 746.00 Medium grey laminated siliceous mudstone. Micro folding and minor shearing. Zn 5.65%, Pb 1.51% »

« 746.00- 746.30 Medium grey, weakly bedded argillaceous limestone. Zn 0%, Pb 0% »

« 746.30- 747.10 Medium grey laminated siliceous mudstone with abundant calcite stringers. Zn 0.36%, Pb 0.28% »

« 747.10- 747.40 Medium grey, weakly bedded argillaceous limestone with local argillaceous beds. Abundant calcite stringers. Zn 1.07%, Pb 0.90% »

« 747.40- 752.00 Black, mostly siliceous mudstone. Barren. Intensely broken by drilling; pieces turned in the bit. Zn 0%, Pb 0.07% »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 752.00- 754.90 Basal Limestone. Light to medium grey, locally laminated limestone. Abundant calcite stringers. Zn 0%, Pb 0% »									
754.90	**806.00**	**CCMS**	1124526	754.90	755.90	1.00	0.04	0.10	1.00	5.00	0.40
		CCMS – Calcareous Mudstone	1124527	755.90	756.90	1.00	0.01	0.01	1.00	5.00	2.00
			1124528	756.90	757.90	1.00	0.01	0.01	1.00	5.00	2.00
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Very dark grey monotonous calcareous mudstone with few features.									
		« 755.10- 755.70 FLT »« gg 3%»« bx 50%»« brco 47%»									
		« 757.40- 758.00 FLT »« gg 10%»« bx 70%»« brco 20%»									
		‹ @ 761.10 Bedding in Py Laminations S0 50° ›									
		« 773.10- 773.90 FLT « gg 10%»« bx 20%»« brco 70%»»									
		‹ @ 790.90 Bedding in Py Laminations S0 40° ›									
806.00	**806.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-234

Hole No.:	DON-234	***Depth:***	814.60 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478388.96 m	***True Azimuth:***	358.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934265.61 m	***Hole Angle:***	-67.0 º	***UTM Grid Zone:***	9
Elevation (m):	1162.17 m	***NTS Name:***	No Title	***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:	58.0 º		

Dimond Drilling Contract:

Drilled By:	NL-04	***Date Drilling Start:***	2/26/2012	***Date Finish:***	3/9/2012

Diamond Drill Core:

Logged By:	Kate Cameron / Greg	***Date Logging Start:***	3/3/2012	***Date Finish:***	3/17/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	8.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	8.00 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-234

Hole Comments:

Mon, Feb 27 --- Casing to 8 m. Currently at 71 m in BSSM. No problems reported.

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Tue, Feb 28 --- Currently at 223 m in BSSM. No problems reported.

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Wed, Feb 29 --- Currently at 310 m in BSSM. No problems reported.

==========

Thu, Mar 01 --- Currently at 412 m in BSSM, with no problems reported.

==========

Fri, Mar 02 --- Currently at 471 m in badly faulted ground, within BSSM.

==========

Sat, Mar 03 --- Currently at 528 m. FLMD ranges started appearing at 505 m, but they don't yet dominate. No drill problems reported.

==========

Sun, Mar 04 --- Currently at 596 m in FLMD. Contact at approx 505 m. No problems reported since bad ground around 250 m.

==========

Mon, Mar 05 --- No core received at shift change; expecting it mid morning. Last night they were at 652 m in USMS. The FLMD-USMS contact was at 611 m.

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Tue, Mar 06 --- Currently at 673 m in USMS. They had to level the drill again, as that soft pad continues to shift and wash out.

==========

Wed, Mar 07 --- Currently at 704 m. They had to pull rods yesterday.

==========

Thu, Mar 08 --- Currently at 764 m in ACTM. The USMS / ACTM contact was at 713 m. The contact ACTM / CCMS contact may be at 763 m but more core is needed to verify this. No problems to report.

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Fri, Mar 09 --- Currently at 806 m in CCMS. The USMS / CCMS contact was at 763 m. The hole will go to 813 m and shut down. Rig NL-04 will drill the next hole on the same pad, at -80.

Depth	Dip	Azimuth
0.00	-67.0	358.0
59.00	-66.9	358.8
104.00	-67.1	0.7
152.00	-66.4	3.0
206.00	-65.9	6.0
252.00	-65.8	7.1
305.00	-65.5	7.4
359.00	-64.9	8.9
401.00	-64.6	9.2
452.00	-63.8	10.1
505.00	-67.3	14.7

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-234

Selwyn Chihong Mining Ltd.
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560.00	-67.1	16.6
599.00	-67.0	18.0
653.00	-66.8	21.9
713.00	-66.9	31.3
755.00	-67.1	33.3
814.60	-66.2	27.5

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-234

Selwyn Chihong Mining Ltd.
#700-509 Richards Street
Vancouver, British Columbia
Canada, V6B 2Z6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**8.00**	**OVBR**									
Overburden											
8.00	**498.90**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Black calcareous mudstone with ranges of bedded limestone. Typical.* *‹ @ 13.50 Bedding in Py laminae S0 35° ›* *‹ @ 29.30 Bedding in disseminated Py laminae S0 15° ›* *‹ @ 39.80 Bedding in calcareous laminae S0 10° ›* *‹ @ 56.50 Bedding incalcareous laminae 30° ›* *‹ @ 72.30 Bedding in calcareous laminae S0 35° ›* *« 92.70- 93.40 FLT »« gg 2%»« bx 68%»« brco 5%»* *« 93.40- 95.60 Broken Zone »* *« 95.60- 102.20 FLT Zone »« gg 10%»« bx 45%»« brco 15%»* *« 131.00- 131.30 Mechanically broken graphitic zone. »* *‹ @ 137.80 Bedding in Py laminations and blebs S0 50° ›* *‹ @ 152.30 Bedding in calcareous and pyrite laminations S0 40° ›*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 158.30 Bedding in pyrite laminations S0 55° ›									
		« 171.60- 187.00 FLT Zone « gg 10%»« bx 50%»« brco 20%»»									
		« 188.50- 234.00 Weak flaggy texture, variable. »									
		« 221.50- 227.20 Broken Zone, mostly mechanical. »									
		« 228.80- 229.30 FLT. 20 cm core loss. »« gg 5%»« bx 95%»« brco »									
		« 233.90- 242.50 FLT Zone. »« gg 5%»« bx 40%»« brco 15%»									
		« 242.50- 254.00 Broken zone, very fissile graphitic rock. Lots of the breakage is mechanical. »									
		« 254.20- 254.60 FLT. Very graphitic. »« gg 40%»« bx 60%»« brco »									
		« 254.60- 262.00 Broken Zone »									
		« 262.00- 271.30 FLT Zone. »« gg 15%»« bx 50%»« brco 10%»									
		« 280.90- 281.30 FLT. Graphite and gypsum present. »« gg 10%»« bx 10%»« brco 80%»									
		‹ @ 287.10 Bedding in calcareous laminae S0 40° ›									
		« 296.50- 297.50 Weakly flaggy zone. »									
		« 310.90- 312.90 FLT »« gg 20%»« bx 55%»« brco 15%»									
		‹ @ 323.20 Bedding in calcareous laminae S0 70° ›									
		« 326.40- 336.50 FLT »« gg 15%»« bx 35%»« brco 20%»									
		‹ @ 339.60 Bedding in calcareous laminae S0 70° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 348.70 Bedding in calcareous and pyrite laminae S0 55° ›									
		« 375.00- 390.50 Light grey flaggy zone. »									
		« 393.70- 396.10 FLT. Highly graphitic « gg 15%»« bx 70%»« broc 5% »									
		« 396.80- 400.20 Broken Zone »									
		« 399.30- 399.40 FLT »« gg 30%»« bx 40%»« 30%»									
		« 400.20- 415.20 Flaggy Zone. This zone is bounded by faults and it is possible that it is a blck of true FLMD »									
		« 415.20- 423.30 FLT Zone. Material from both FLMD and BSSM apear to be present. »« gg 5%»« bx 30%»« brco 45%»									
		« 432.50- 442.60 Laminated medium grey argillaceous limestone. The bedding is quite variable. »									
		‹ @ 439.80 Bedding in Argillaceous limestone S0 45° ›									
		‹ @ 440.80 Bedding in argillaceous limestome S0 25° ›									
		« 448.40- 449.40 Broken Zone »									
		« 453.60- 467.10 Broken Zone »									
		« 471.50- 489.90 FLT Zone « gg 5%»« bx 35%»« brco 40%»									
		« 492.10- 593.60 Broken Zone »									
		« 494.40- 496.00 Broken Zone »									
498.90	**610.80**	**FLMD**									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,* *Medium to dark grey siliceous mudstone with flaggy texture.* *« 504.60- 505.00 FLT »« gg 5%»« bx 30%»« brco 55%»* *« 510.10- 511.60 FLT »« gg 5%»« bx 40%»« brco 55%»* *« 518.10- 532.20 Highly silicified zone. Light grey color with no flaggy texture. »* *« 574.70- 584.10 Broken Zone »* *« 587.00- 590.60 Broken Zone »* *« 596.20- 598.80 Broken Zone »*									
610.80	**714.40**	**USMS** *USMS – Upper Siliceous Mudstone* *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% »,* *Very dark grey to black siliceous mudsotne. More mechanical breakge than usual.*	1124301	711.40	712.40	1.00	0.03	0.12	1.00	5.00	0.25
			1124302	712.40	713.40	1.00	0.03	0.57	1.00	20.00	0.05
			1124303	713.40	714.40	1.00	0.04	0.01	3.00	5.00	8.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Weak lamination. Cherty bands.									
		« 625.70- 627.30 Broken Zone »									
		« 648.50- 694.90 FLT Zone. The whole zone is healed with quartz and calcite, the only other competent core is from the occational limestone concretions. Highly Graphitic. »« gg 5%»« bx 25%»« brco 30%»									
714.40	**763.30**	**ACTM**	1124304	714.40	714.80	0.40	0.52	5.04	4.00	160.00	0.10
		ACTM – Active Member	1124305	714.80	715.10	0.30	1.34	2.09	5.00	50.00	0.64
			1124306	715.10	715.40	0.30	1.04	9.57	6.00	240.00	0.11
		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.	1124307	715.40	716.00	0.60	2.34	7.56	5.00	200.00	0.31
			1124308	716.00	716.60	0.60	2.11	8.31	5.00	220.00	0.25
			1124309	716.60	717.50	0.90	0.94	5.80	4.00	160.00	0.16
			1124310	717.50	718.40	0.90	1.20	4.96	3.00	120.00	0.24
			1124311	717.50	718.40	0.90					
			1124312	718.40	718.70	0.30	2.95	6.97	3.00	180.00	0.42
		==========	1124313	718.70	719.70	1.00	0.09	0.45	1.00	5.00	0.20
		The ACTM has 8 different facies:	1124314	719.70	720.10	0.40	1.08	3.40	2.00	90.00	0.32
		==========	1124315	720.10	720.90	0.80	0.19	1.02	1.00	20.00	0.19
			1124316	720.90	721.70	0.80	0.64	3.17	1.00	80.00	0.20
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124317	721.70	722.50	0.80	0.09	0.54	1.00	20.00	0.17
			1124318	722.50	723.40	0.90	0.03	0.95	1.00	30.00	0.03
			1124319	723.40	724.30	0.90	0.19	0.38	4.00	10.00	0.50
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124320	724.30	724.30	0.00					
		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 & 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.	1124321	724.30	724.60	0.30	1.79	6.99	3.00	210.00	0.26
			1124322	724.60	724.90	0.30	3.65	11.44	5.00	340.00	0.32
			1124323	724.90	725.60	0.70	1.50	6.10	3.00	180.00	0.25
			1124324	725.60	726.30	0.70	1.29	3.98	1.00	120.00	0.32
			1124325	726.30	726.90	0.60	0.32	0.79	1.00	20.00	0.41
			1124326	726.90	727.60	0.70	0.55	3.19	2.00	80.00	0.17
			1124327	727.60	728.50	0.90	0.74	2.21	1.00	60.00	0.33
			1124328	728.50	728.90	0.40	2.94	10.31	4.00	280.00	0.29
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124329	728.90	729.30	0.40	0.39	4.30	1.00	100.00	0.09
			1124330	729.30	729.30	0.00					

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		significant amounts of Zn and Pb sulphides.	1124331	729.30	729.80	0.50	0.75	2.86	1.00	70.00	0.26
			1124332	729.80	730.20	0.40	0.87	3.84	1.00	80.00	0.23
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124333	730.20	730.90	0.70	2.59	11.65	4.00	240.00	0.22
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124334	730.90	731.50	0.60	3.31	10.65	3.00	310.00	0.31
		calcareous mudstone facies.	1124335	731.50	732.10	0.60	2.77	7.49	2.00	240.00	0.37
			1124336	732.10	732.40	0.30	2.87	12.26	4.00	390.00	0.23
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124337	732.40	732.70	0.30	3.47	13.09	4.00	380.00	0.27
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124338	732.70	733.10	0.40	3.60	13.55	4.00	370.00	0.27
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124339	733.10	733.50	0.40	3.55	10.51	3.00	280.00	0.34
		the section to contain laminated sulphides.	1124340	733.50	734.20	0.70	1.08	4.60	1.00	120.00	0.23
			1124341	733.50	734.20	0.70					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124342	734.20	734.80	0.60	0.25	0.60	1.00	20.00	0.42
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124343	734.80	735.10	0.30	0.39	2.77	1.00	60.00	0.14
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124344	735.10	735.50	0.40	0.26	1.42	1.00	30.00	0.18
		the CCMS.	1124345	735.50	736.40	0.90	1.02	4.03	1.00	90.00	0.25
			1124346	736.40	737.20	0.80	0.35	2.02	1.00	50.00	0.17
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	1124347	737.20	737.80	0.60	3.40	6.15	3.00	240.00	0.55
		intercalated carbonaceous limestone laminae. The main rock type in the facies	1124348	737.80	738.40	0.60	2.09	6.83	3.00	200.00	0.31
		is laminated limestone with laminae up to 0.1-7mm thick.	1124349	738.40	738.90	0.50	1.97	6.57	2.00	150.00	0.30
			1124350	738.90	738.90	0.00					
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	1124351	738.90	739.50	0.60	1.38	3.81	1.00	110.00	0.36
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	1124352	739.50	740.10	0.60	2.07	11.56	4.00	260.00	0.18
		present in the stratigraphy.	1124353	740.10	740.70	0.60	2.81	18.12	7.00	320.00	0.16
			1124354	740.70	741.00	0.30	0.07	0.15	1.00	5.00	0.47
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous	1124355	741.00	741.90	0.90	0.31	1.02	1.00	20.00	0.30
		mudstone. Unlike the other facies it is not repeated higher in the member. It	1124356	741.90	742.10	0.20	1.52	2.25	2.00	50.00	0.68
		appears locally to contain the slip zone of a major slump. The facies has only	1124357	742.10	742.80	0.70	4.92	7.62	6.00	270.00	0.65
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	1124358	742.80	743.20	0.40	8.16	8.14	7.00	460.00	1.00
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	1124359	743.20	743.60	0.40	12.72	10.90	12.00	570.00	1.17
		slightly carbonaceous chert.	1124360	743.60	743.60	0.00					
			1124361	743.60	744.00	0.40	8.44	10.15	9.00	460.00	0.83
		« 714.40- 714.80 Good grade. Medium grey, siliceous mudstone. Weakly	1124362	744.00	744.40	0.40	8.03	6.06	6.00	360.00	1.33
		laminated with sphalerite. Local galena stringers. Zn 9.33%, Pb 3.56% »	1124363	744.40	744.80	0.40	7.55	4.54	6.00	320.00	1.66

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			1124364	744.80	745.20	0.40	9.46	9.21	8.00	550.00	1.03
		« 714.80- 715.40 High grade. Dark to very dark grey, sphalerite-laminated siliceous mudstone. High pyrite content. Minor galena stringers. Zn 11.13%, Pb 1.69% »	1124365	745.20	745.60	0.40	16.81	14.93	14.00	700.00	1.13
			1124366	745.60	746.00	0.40	7.57	14.50	8.00	540.00	0.52
			1124367	746.00	746.30	0.30	1.78	13.12	5.00	330.00	0.14
			1124368	746.30	746.60	0.30	3.49	11.29	7.00	370.00	0.31
		« 715.40- 716.60 Light to dark grey, sphalerite-laminated, siliceous mudstone with limestone concretions > 10 cm. Zn 2.64%, Pb 1.17% »	1124369	746.60	747.00	0.40	14.66	12.46	10.00	550.00	1.18
			1124370	747.00	747.30	0.30	12.49	13.90	12.00	610.00	0.90
			1124371	747.00	747.30	0.30					
		« 716.60- 718.40 Medium to dark grey, laminated siliceous mudstone. Micro folded. Zn 1.67%, Pb 0.21% »	1124372	747.30	747.60	0.30	12.32	12.39	11.00	530.00	0.99
			1124373	747.60	747.90	0.30	5.00	10.12	9.00	360.00	0.49
			1124374	747.90	748.20	0.30	3.05	9.65	5.00	260.00	0.32
		« 718.40- 718.70 Good grade. Medium grey, laminated siliceous mudstone. Micro folded and faulted, galena stringers. Zn 8.47%, Pb 4.58% »	1124375	748.20	748.50	0.30	5.47	15.66	12.00	410.00	0.35
			1124376	748.50	749.10	0.60	0.07	0.79	1.00	20.00	0.09
			1124377	749.10	749.20	0.10	5.65	15.84	16.00	430.00	0.36
		« 718.70- 719.20 Medium grey, thinly interbedded mudstone and limestone. Zn 0%, Pb 0% »	1124378	749.20	749.40	0.20	0.46	3.49	1.00	90.00	0.13
			1124379	749.40	750.10	0.70	0.26	2.42	3.00	60.00	0.11
			1124380	750.10	750.10	0.00					
		« 719.20- 719.70 Light grey, bedded, medium grained limestone. Barren. »	1124381	750.10	750.80	0.70	0.53	2.43	3.00	60.00	0.22
			1124382	750.80	751.00	0.20	1.73	8.59	9.00	220.00	0.20
			1124383	751.00	752.00	1.00	0.31	0.85	1.00	20.00	0.36
		« 719.70- 720.10 Medium to dark grey, laminated siliceous mudstone. Zn 0.31%, Pb 0.23% »	1124384	752.00	753.00	1.00	0.04	0.78	1.00	20.00	0.05
			1124385	753.00	754.00	1.00	0.02	0.07	1.00	5.00	0.29
			1124386	754.00	754.70	0.70	0.19	0.47	1.00	20.00	0.40
		« 720.10- 720.90 Medium to dark grey, laminated calcareous mudstone. Micro folding. Zn 0%, Pb 0% »	1124387	754.70	755.00	0.30	0.08	0.20	1.00	5.00	0.40
			1124388	755.00	755.30	0.30	0.07	0.40	1.00	20.00	0.18
			1124389	755.30	756.20	0.90	0.03	0.13	1.00	5.00	0.23
		« 720.90- 722.50 Medium to dark grey, weakly laminated, siliceous mudstone. Micro folded. Zn 0.68%, Pb 1.41% »	1124391	756.20	757.10	0.90	0.05	0.49	3.00	30.00	0.10
			1124392	757.10	758.20	1.10	0.01	1.11	4.00	100.00	0.01
			1124393	758.20	759.20	1.00	0.01	0.07	4.00	5.00	0.14
		« 722.50- 724.30 Dark grey to black, weakly laminated siliceous mudstone. Zn 0.04%, Pb 0.03% »	1124394	759.20	759.50	0.30	0.01	0.97	5.00	90.00	0.01
			1124395	759.50	760.30	0.80	0.01	0.54	6.00	50.00	0.02
			1124396	760.30	761.00	0.70	0.01	0.02	2.00	5.00	0.50
		« 724.30- 724.90 High grade. Medium to dark grey, laminated, siliceous mudstone. Micro folded. Abundant pyrite, galena and sphalerite stringers. Zn/Pb High Grade, NITON is inaccurate »	1124397	761.00	762.00	1.00	0.01	0.02	1.00	5.00	0.50
			1124398	762.00	763.00	1.00	0.01	0.03	1.00	5.00	0.33

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 724.90- 726.30 Medium to dark grey, laminated, siliceous and calcareous mudstone. Laminae are pyrite and sphalerite, quite straight and parallel (especially for active member). Zn 2.8% Pb 1.2% »

« 726.30- 726.90 Medium grey, weakly bedded, fine to medium grained limestone. Zn 1.10%, Pb 0.45% »

« 726.90- 727.60 Dark grey, weakly laminated, calcareous mudstone. Micro folded and faulted. Zn 2.87%, Pb 0.28% »

« 727.60- 728.50 Dark grey, weakly bedded, argillaceous limestone. Zn 0.05%, Pb 0% »

« 728.50- 729.30 High grade. Medium to dark grey, laminated, calcareous mudstone. Coarse grained sphalerite and galena locally. Laminae are sphalerite and pyrite, parallel to each other and but with very small crenulations. Zn/Pb High Grade, NITON is inaccurate »

« 729.30- 730.20 Medium grey, weakly bedded argillaceous limestone. Abundant secondary stringers of galena and sphalerite. Zn 3.21%, Pb 5.82% »

« 730.20- 732.10 Medium grey, laminated, siliceous mudstone. Zn 2.83%, Pb 1.22% »

« 732.10- 732.70 High Grade. Medium to dark grey, laminated, siliceous to calcareous mudstone. Zn/Pb High Grade, NITON is inaccurate »

« 732.70- 733.50 High Grade. Medium to dark grey laminated, calcareous mudstone. Micro folded and faulted. Zn/Pb High Grade, NITON inaccurate »

« 733.50- 734.20 Medium to dark grey, laminated siliceous mudstone. Micro folded and sheared. Zn 2.63%, Pb 0.27 »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 734.20- 734.80 Medium grey, weakly bedded limestone. Zn 0.93%, Pb 0.15% »									
		« 734.80- 735.10 Medium grey, laminated calcareous mudstone. Zn 5.24%, Pb 1.09% »									
		« 735.10- 735.50 Medium grey, weakly bedded limestone. Zn 0.38%, Pb 0.13% »									
		« 735.50- 736.40 Medium to dark grey, laminated calcareous mudstone. Micro folded and sheared. Zn 1.01%, Pb 0.36% »									
		« 736.40- 737.80 Medium grey, weakly bedded limestone. Zn 0.24%, Pb 0.11% »									
		« 737.80- 738.90 Medium to dark grey, laminated calcareous mudstone with some argillaceous limestone beds. Zn 2.5%, Pb 0.6% »									
		« 738.90- 740.70 Medium to dark grey, laminated, siliceous mudstone. Micro folded, minor shearing. Zn 3.01%, Pb 1.67% »									
		« 740.70- 741.00 Light grey, weakly bedded fine grained limestone. Zn 0 %, Pb 0% »									
		« 741.00- 741.90 Dark grey. weakly laminated, calcareous mudstone. local galena stringers. Zn 0.26%, Pb 0.07% »									
		« 741.90- 742.10 Light grey, medium grained limestone. Zn 0.52%, Pb 0.27% »									
		« 742.10- 742.80 Medium to dark grey, laminated siliceous mudstone with very minor shearing. Zn 5.16%, Pb 2.01% »									
		« 742.80- 748.50 High Grade. Light to dark grey, laminated siliceous mudstone. Small calcareous zones. Micro folding and faulting along shear									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		planes. Local coarse sphalerite and galena. Zn/Pb High Grade, NITON is inaccurate »									
		« 748.50- 749.10 Medium grey, weakly laminated, calcareous mudstone. Noticeably weaker textures than previous units. Local galena stringers. Zn 0.44%, Pb 0.07% »									
		« 749.10- 749.20 High Grade. Dark grey laminated siliceous mudstone. Zn/Pb High Grade, NITON is inaccurate »									
		« 749.20- 749.40 Dark grey laminated siliceous mudstone. Zn 0.92%, Pb 0.45% »									
		« 749.40- 750.80 Dark grey, laminated calcareous mudstone. Micro folded and sheared. Zn 3.59%, Pb 5.19% »									
		« 750.80- 751.00 Dark grey, laminated siliceous mudstone. Micro folded and faulted. Zn 3.81%, Pb 1.49% »									
		« 751.00- 754.70 Light grey, weakly bedded limestone. Frequent calcite veins. Zn 0%, Pb 0% »									
		« 754.70- 755.00 Light to medium grey, laminated calcareous mudstone. Zn 0%, Pb 0% »									
		« 755.00- 755.30 Medium grey, weakly laminated, siliceous mudstone. Sheared. Darker thin mudstone beds. Zn 0%, Pb 0.03% »									
		« 755.30- 757.10 Dark grey to black, weakly laminated, siliceous mudstone. Zn 0%, Pb 0.06% »									
		« 757.10- 759.20 Dark grey to black weakly laminated calcareous mudstone. Zn 0%, Pb 0% »									
		« 759.20- 759.50 Dark grey to blackweakly laminated siliceous mudstone.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Zn 0%, Pb 0% »									
		« 759.50- 761.00 Black siliceous mudstone, with cherty and calcareous bands. Zn 0%, Pb 0.06% »									
		« 761.00- 763.60 Basal Limestone. Light grey, fine grained, weakly bedded limestone transitioning to very dark grey, highly calcareous mudstone (becoming CCMS). Zn 0%, Pb 0% »									
			1124399	763.00	763.60	0.60	0.01	0.01	1.00	5.00	2.00
763.30	**814.60**	**CCMS**	1124400	763.60	764.60	1.00	0.01	0.01	3.00	5.00	2.00
		CCMS – Calcareous Mudstone	1124401	763.60	764.60	1.00					
			1124402	764.60	765.60	1.00	0.01	0.01	1.00	5.00	2.00
		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).	1124403	765.60	766.60	1.00	0.03	0.05	3.00	5.00	0.60
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Very dark grey to black, monotonous calcareous mudstone. Bedding is occasionally visible. Few features.									
		‹ @ 793.80 Bedding in pyrite laminations S0 45° ›									
814.60	**814.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-235

Hole No.:	DON-235	***Depth:***	746.80 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478201.83 m	***True Azimuth:***	355.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934388.29 m	***Hole Angle:***	-74.0 º	***UTM Grid Zone:***	9
Elevation (m):	1167.36 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-03	***Date Drilling Start:***	2/28/2012	***Date Finish:***	3/24/2012

Diamond Drill Core:

Logged By:	Greg Galloway	***Date Logging Start:***	3/10/2012	***Date Finish:***	3/26/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3/BQ	***Cemented:***	Yes
Casing Depth:	6.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.00 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-235

Hole Comments:

Wed, Feb 29 --- Drill lined up yesterday afternoon. Overburden to 6 m; currently at 33 m in BSSM. Crew change for this drill today.

==========

Thu, Mar 01 --- Currently at 136 m in BSSM. Frequent fault zones observed. No problems reported.

==========

Fri, Mar 02 --- Currently at 221 m in BSSM. No problems reported but have not received 2 Flexit tests. Drillers say there were left at the drill. I should receive them shortly.

==========

Sat, Mar 03 --- Currently at 268 m in BSSM. Missing Flexits received. No problems reported.

==========

Sun, Mar 04 --- Currently at 343 m in BSSM. Rods were sticking, and have been freed. Pulled for bit overnight. Slow going in bad ground.

==========

Mon, Mar 05 --- Currently at 364 m in BSSM. Rods stuck yesterday afternoon and were freed. Stuck again just before evening shift change, and after 12 hours of trying they cannot be freed. We are reducing to BQ to complete the hole. The foreman thinks that it's stuck at the core barrel, so we may only loose it and a few rods.

==========

Tue, Mar 06 --- No new core. They successfully drilled through the stuck NQ bit and landing ring and are now coring BQ.

==========

Wed, Mar 07 --- Currently at 1239 ft or 377.6 m. No problems reported.

==========

Thu, Mar 08 --- Currently at 1256 ft or 382.8 m in BSSM. Last night the rods got stuck, they spent most of the night getting the rods free, as well as washing and reaming the hole.

==========

Fri, Mar 09 --- Currently at 416.7 m, no new core brought down. No problems to report.

==========

Sat, Mar 10 --- Currently at 425.8 in BSSM. Rods getting stuck easily in hole, slow drilling.

==========

Sun, Mar 11 --- Currently at 461.7 m in BSSM. Possible contact with FLMD around 440 m, but it could just be a Flaggy stretch within Backside. No problems weree reported.

==========

Mon, Mar 12 --- Currently at 477.3 m . Rig is currently down, the wireline motor is broken. We hope to have a replacement in on the plane today.

==========

Tue, Mar 13 --- Rig still broken down at 477.3 m. The new wireline motor is loaded on the plane and expected to be here around 10:30 this morning.

==========

Wed, Mar 14 --- Still at 477.3 m. The new wireline motor is installed but they froze their waterlines yesterday.

==========

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Thu, Mar 15 --- Currently at 527.3 m in FLMD. No problems to report.

==========

Fri, Mar 16 --- At 540.7 m in FLMD last night. No core was brought down this morning.

==========

Sat, Mar 17 --- At 555.0 m in USMS last night. The FLMD / USMS contact is a 551.7 m. No core was brought down this morning.

==========

Sun, Mar 18 --- At 568.4 m in USMS last night. No core was brought down this morning.

==========

Mon, Mar 19 --- Currently at 614.2 m in USMS. No problems to report.

==========

Tue, Mar 20 --- Currently at 661.4 m in USMS. No problems to report.

==========

Wed, Mar 21 --- Currently at 673.6 m in ACTM. The USMS / ACTM contact was around 661 m, this may change based on NITON results. Slow srilling yesterday, they needed to drill through a crown.

==========

Thu, Mar 22 --- Currently at 678.2 m in ACTM. They had troubles with their water pump yesterday. Drilling should resume shortly.

==========

Fri, Mar 23 --- Currently at 702 m in CCMS. The ACTM / CCMS contact was at 695.6 m. They had problems with a hydraulic pump yesterday but are drilling again. This hole will go to 746 m or 2450 ft. This is the final hole for rig NL-03.

==========

Sat, Mar 24 --- Currently at 2384 ft or 727 m in CCMS. No problems reported. Planning to shut down at 746 m.

==========

Sun, Mar 25 --- EOH at 746.8 m in CCMS. Drill shut down yesterday and rod pull began; they need to go back down with a modified BQ bit to use the Reflex tool (9 tests requested), and then cement from bottom with 5+5 cement. Hole is making water. They stuck the Reflex tool overnight but have freed it. Drill broke down overnight but is up and running again this morning.

Depth	*Dip*	*Azimuth*
0.00	-74.0	355.0
50.00	-74.0	355.3
100.00	-74.2	355.6
150.00	-74.8	357.6
200.00	-75.3	0.3
252.00	-76.1	0.9
300.00	-76.7	3.7
363.00	-76.7	6.1
381.00	-76.8	8.1
426.70	-76.7	10.3
472.40	-77.3	17.1

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518.20	-77.9	23.9
563.90	-78.9	36.3
609.60	-79.5	51.6
655.30	-79.4	63.9
701.00	-79.5	73.8
746.80	-79.6	84.3

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-235

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.00**	**OVBR**									
Overburden											
6.00	**437.10**	**BSSM**									
BSSM – Backside Siliceous Mudstone											
Devonian Siliceous Mudstone – Upper Chert Formation											
Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,											
Light to dark grey, siliceous to calcareous mudstone. Abundant breakage.											
« 61.50- 69.80 Broken Zone »											
« 79.70- 80.00 FLT »« gg 5%»« bx 40%»« brco 45%»											
« 80.70- 82.60 Broken Zone »											
‹ @ 83.70 Foliation S1 25° ›											
« 102.60- 103.20 FLT. Partially Healed. »« gg 5%»« bx 50%»« brco 45%»											
« 118.20- 123.30 Broken Zone »											
« 153.70- 154.50 Broken Zone »											
« 161.20- 162.50 FLT »« gg 15%»« bx 60%»« brco 25%»											
« 164.10- 166.30 FLT »« gg 10%»« bx 50%»« brco 40%»											
« 181.60- 182.00 FLT »« gg 10%»« bx 45%»« brco 45%»											
« 184.80- 185.50 FLT »« gg 5%»« bx 30%»« brco 65%»											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 206.50- 208.90 Broken Zone »									
		« 217.70- 225.40 Broken Zone »									
		« 233.80- 234.50 Zone with large quartz and calcite veins »									
		« 237.20- 237.60 FLT »« gg 10%»« bx 70%»									
		« 239.50- 241.90 Broken Zone »									
		« 246.60- 247.20 FLT »« gg 10%»« bx 60%»« brco 30%»									
		« 248.20- 250.60 FLT »« gg 10%»« bx 40%»« brco 25%»									
		« 260.40- 261.30 Broken Zone »									
		« 270.00- 280.70 FLT Zone »« gg 5%»« bx 55%»« brco 25%»									
		« 297.50- 298.70 FLT »« gg 10%»« bx 35%»« brco 55%»									
		« 301.60- 308.00 FLT. Includes nearly 2 m of calcite vein which is whole rock. »« gg 10%»« bx 25%»« brco 25%»									
		« 307.30- 307.50 FLT »« gg 15%»« bx 75%»« brco 10%»									
		« 312.10- 314.20 FLT »« gg 50%»« bx 35%»« brco 15%»									
		« 315.20- 318.10 Broken Zone. Possibly a fault with the gouge washed away. »									
		« 325.40- 327.10 FLT »« gg 5%»« bx 40%»« brco 35%»									
		« 328.80- 348.30 FLT Zone. The top of the zone is healed with quartz and clacite. There appear to be several small faults with a lot of breakage in between. »« gg 5%»« bx 40%»« brco 35%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 354.20- 362.60 Broken Zone. There is possibly a small fault near the top of the zone but there is very little gouge. »									
		« 364.20- 366.30 FLT »« gg 10%»« bx 80%»« brco 10%»									
		Note: Reduced to BQ at 366 m or 1200ft.									
		« 374.90- 392.00 Highly Broken Zone »									
		« 392.10- 402.80 Flaggy Zone »									
		« 417.60- 430.90 FLT Zone. Partially Healed. »« gg 15%»« bx 15%»« brco 40%»									
437.10	**551.60**	**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 »,* *Medium to dark grey, siliceous mudstone with flaggy texture.* *« 442.80- 449.30 Broken Zone »* *« 458.00- 458.40 FLT »« gg 40%»« bx 40%»« brco 20%»* *« 464.30- 470.90 Broken Zone with a fault at the top. »* *« 464.30- 464.70 FLT »« gg 2%»« bx 53%»« brco 45%»*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 472.80- 477.30 Dark graphitic zone, with no flaggy texture. »									
		« 475.50- 477.90 Broken Zone, mostly mechanical »									
		« 490.10- 493.10 Dark zone with no flaggy texture. »									
		« 498.70- 500.70 Dark zone with weak flaggy texture »									
551.60	**660.40**	**USMS**	1124651	657.40	658.40	1.00	0.04	0.30	1.00	10.00	0.13
		USMS – Upper Siliceous Mudstone	1124652	658.40	659.40	1.00	0.01	0.49	1.00	20.00	0.02
			1124653	659.40	660.40	1.00	0.09	0.60	1.00	20.00	0.15
		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% »,									
		Very dark grey to black, siliceous mudstone. Local medium grey limestone concretions. Some grey, laminated beds that appear to have textures similar to that of active member but have no Zn or Pb content.									
		« 624.40- 624.70 Broken Zone. Possibly a fault with the gouge washed away. »									
		« 631.60- 631.80 FLT »« gg 15%»« bx 50%»« brco 35%»									
660.40	**695.60**	**ACTM**	1124654	660.40	660.90	0.50	1.23	5.65	4.00	150.00	0.22
		ACTM – Active Member	1124655	660.90	661.40	0.50	1.95	11.76	5.00	320.00	0.17
			1124656	661.40	662.10	0.70	3.03	14.63	3.00	400.00	0.21
		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.	1124657	662.10	662.60	0.50	1.99	7.23	4.00	190.00	0.28
			1124658	662.60	663.50	0.90	1.61	7.40	4.00	190.00	0.22
			1124659	663.50	664.00	0.50	2.33	7.41	2.00	310.00	0.31
			1124660	664.00	664.40	0.40	2.53	5.48	2.00	230.00	0.46
			1124661	664.00	664.40	0.40					
			1124662	664.40	665.00	0.60	0.07	0.10	1.00	5.00	0.70

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		==========	1124663	665.00	665.50	0.50	2.86	5.87	2.00	150.00	0.49
		The ACTM has 8 different facies:	1124664	665.50	665.70	0.20	0.52	1.86	1.00	50.00	0.28
		==========	1124665	665.70	666.30	0.60	0.01	0.07	1.00	5.00	0.14
			1124666	666.30	667.20	0.90	0.10	1.00	1.00	20.00	0.10
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1124667	667.20	668.20	1.00	0.08	1.49	3.00	40.00	0.05
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124668	668.20	669.20	1.00	0.53	1.44	1.00	40.00	0.37
			1124669	669.20	669.50	0.30	1.13	8.37	1.00	230.00	0.14
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124670	669.50	669.50	0.00					
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124671	669.50	669.80	0.30	2.38	5.38	3.00	160.00	0.44
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124672	669.80	670.10	0.30	2.30	13.33	4.00	380.00	0.17
		diagenetic structures are common and well displayed in the facies, such as:	1124673	670.10	670.40	0.30	6.78	19.02	6.00	630.00	0.36
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124674	670.40	670.90	0.50	1.99	8.04	1.00	240.00	0.25
		escape structures. Most obvious structure in facies is cross-cutting veins	1124675	670.90	671.50	0.60	1.02	5.55	1.00	170.00	0.18
		containing massive sphalerite and galena with minor pyrite. They range in width	1124676	671.50	672.10	0.60	0.06	0.20	1.00	5.00	0.30
		from 0.5 to 10mm.	1124677	672.10	672.80	0.70	1.03	5.91	1.00	160.00	0.17
			1124678	672.80	673.20	0.40	0.87	2.65	1.00	80.00	0.33
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124679	673.20	673.40	0.20	2.68	10.02	3.00	290.00	0.27
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124680	673.40	673.60	0.20	2.98	10.90	3.00	310.00	0.27
		significant amounts of Zn and Pb sulphides.	1124681	673.60	673.80	0.20	1.15	4.63	1.00	110.00	0.25
			1124682	673.80	674.40	0.60	1.88	5.92	1.00	140.00	0.32
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124683	674.40	674.90	0.50	2.70	11.68	2.00	280.00	0.23
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124684	674.90	675.30	0.40	4.24	16.87	5.00	440.00	0.25
		calcareous mudstone facies.	1124685	675.30	675.70	0.40	1.80	6.68	1.00	180.00	0.27
			1124686	675.70	676.10	0.40	2.60	9.96	2.00	250.00	0.26
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124687	676.10	676.50	0.40	3.79	15.39	4.00	370.00	0.25
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124688	676.50	677.00	0.50	2.00	7.49	3.00	190.00	0.27
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124689	677.00	677.50	0.50	0.74	3.91	1.00	100.00	0.19
		the section to contain laminated sulphides.	1124690	677.50	678.10	0.60	1.12	5.10	1.00	140.00	0.22
			1124691	677.50	678.10	0.60					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124692	678.10	678.50	0.40	0.71	2.47	1.00	60.00	0.29
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124693	678.50	679.50	1.00	0.11	0.63	1.00	10.00	0.17
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124694	679.50	680.10	0.60	0.83	1.18	1.00	50.00	0.70
		the CCMS.	1124695	680.10	680.80	0.70	0.48	1.13	1.00	30.00	0.42

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From (m)	To (m)	Rocktype & Description
		- *GRADED LIMESTONE FACIES: 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.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.*
		- *BASAL FACIES: 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.*
		« 660.40- 661.40 Very dark grey to black, weakly laminated siliceous mudstone. High pyrite content. Micro folding and faulting. Sphalerite and galena stringers. Zn 6.73%, Pb 1.69% »
		« 661.40- 662.10 Medium to dark grey, laminated siliceous mudstone. Micro faulted with some coarse grained sphalerite as well as galena stringers. Zn 5.63%, Pb 0.94% »
		« 662.10- 662.60 Black siliceous mudstone. Calcite veining with pyrite locally. Zn 0.47%, Pb 1.16% »
		« 662.60- 663.50 Dark grey to black laminated siliceous mudstone with local pyrite bands. Zn 0.68%, Pb 1.08% »
		« 663.50- 664.40 Medium grey laminated siliceous mudstone. Micro folding and faulting. Local coarse grained sphalerite, and galena stringers. Zn 4.54%, Pb 3.37% »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124696	680.80	681.10	0.30	1.08	5.33	1.00	110.00	0.20
1124697	681.10	681.90	0.80	0.84	4.31	1.00	90.00	0.19
1124698	681.90	682.80	0.90	0.62	2.72	1.00	70.00	0.23
1124699	682.80	683.40	0.60	1.42	5.02	1.00	90.00	0.28
1124700	683.40	683.40	0.00					
1124701	683.40	684.10	0.70	3.40	18.52	4.00	390.00	0.18
1124702	684.10	684.70	0.60	0.01	0.02	1.00	5.00	0.50
1124703	684.70	685.10	0.40	0.70	3.99	3.00	90.00	0.18
1124704	685.10	685.40	0.30	4.62	12.94	5.00	360.00	0.36
1124705	685.40	685.70	0.30	1.39	5.30	2.00	130.00	0.26
1124706	685.70	686.00	0.30	5.49	6.18	6.00	150.00	0.89
1124707	686.00	686.30	0.30	1.50	5.03	2.00	120.00	0.30
1124708	686.30	687.10	0.80	0.12	0.54	1.00	10.00	0.22
1124709	687.10	687.70	0.60	0.03	0.11	1.00	5.00	0.27
1124710	687.70	687.70	0.00					
1124711	687.70	688.50	0.80	0.03	0.12	1.00	5.00	0.25
1124712	688.50	689.20	0.70	0.12	0.66	1.00	20.00	0.18
1124713	689.20	689.90	0.70	0.01	0.07	1.00	5.00	0.14
1124714	689.90	690.60	0.70	0.01	0.06	2.00	5.00	0.17
1124715	690.60	691.30	0.70	0.01	0.22	3.00	20.00	0.05
1124716	691.30	692.00	0.70	0.01	0.02	1.00	5.00	0.50
1124717	692.00	692.30	0.30	0.01	0.17	4.00	10.00	0.06
1124718	692.30	693.00	0.70	0.01	0.86	5.00	70.00	0.01
1124719	693.00	693.70	0.70	0.01	0.01	1.00	5.00	2.00
1124720	693.70	694.00	0.30	0.04	0.11	3.00	5.00	0.36
1124721	693.70	694.00	0.30					
1124722	694.00	694.80	0.80	0.03	0.11	1.00	10.00	0.27
1124723	694.80	695.60	0.80	0.01	0.06	1.00	5.00	0.17

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 664.40- 665.00 Medium grey, recrystallized sparry calcite limestone concretion. Local calcite veining. Zn 0.07%, Pb 0.06% »									
		« 665.00- 665.50 Black calcareous mudstone with calcite veining and abundant disseminated pyrite. Zn 1.78%, Pb 1.05% »									
		« 665.50- 665.70 Dark grey, laminated siliceous mudstone. Zn 4.42%, Pb 0.89% »									
		« 665.70- 667.20 Medium grey, weakly bedded, medium-fine grained limestone. Zn 0%, Pb 0% »									
		« 667.20- 669.20 Broken black laminated siliceous mudstone. Local calcite veining. Zn 0.03%, Pb 0.06% »									
		« 669.2 - 670.9 High Grade. Medium to dark grey, laminated siliceous mudstone. Abundant pyrite brecciated in calcite veins. Micro folded. Zn 14.15%, Pb 5.75% »									
		« 670.90- 671.50 Medium grey laminated siliceous mudstone. Abundant calcite veining and stringers. Zn 1.23%, Pb 0.33% »									
		« 671.50- 672.10 Medium-light grey, weakly bedded limestone. Zn 0.60%, Pb 0.69% »									
		« 672.10- 672.80 Medium to dark grey, broken laminated calcareous mudstone. Zn 2.09%, Pb 0.43% »									
		« 672.80- 673.80 Good grade. Medium grey, weakly laminated very strongly calcareous mudstone. Zn 11.59%, Pb 3.08% »									
		« 673.80- 674.90 Medium to dark grey, laminated calcareous mudstone. Galena stringers and sphalerite lamination. Zn 2.24%, Pb 2.13% »									
		« 674.90- 676.50 High Grade. Medium to dark grey laminated calcareous									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		mudstone with micro folding and faulting. Galena stringers and sphalerite lamination. Zn/Pb High grade, NITON inaccurate. »									
		« 676.50- 677.50 Medium to dark grey laminated calcareous mudstone. Local calcite veining. Zn 0.50%, Pb 0.11% »									
		« 677.50- 678.10 Medium grey, laminated siliceous mudstone. Local micro folding and faulting, stylolitic. Zn 4.82%, Pb 5.13% »									
		« 678.10- 678.50 Very dark grey weakly laminated calcareous mudstone with calcite veining. Zn 5.40%, Pb 0.93% »									
		« 678.50- 679.80 Medium grey, weakly bedded, medium grained limestone. Zn 0.18%, Pb 0.17% »									
		« 679.80- 682.8 Dark grey, weakly laminated, calcareous mudstone with micro faulting. Zn 4.38%, Pb 1.68% »									
		« 682.80- 684.10 Medium to dark grey laminated siliceous mudstone. Sphalerite lamination and galena stringers. Zn 5.38%, Pb 1.00% »									
		« 684.10- 684.70 Medium grey, weakly laminated calcareous mudstone. Zn 0%, Pb 0% »									
		« 684.70- 685.10 Very dark grey, weakly laminated calcareous mudstone. Zn 1.30%, Pb 0.33% »									
		« 685.10- 686.00 High Grade. Medium grey laminated siliceous mudstone. Galena and sphalerite lamination, possible weak galena stringers. Zn/Pb High Grade, NITON inaccurate »									
		« 686.00- 686.30 Medium grey, laminated siliceous mudstone. Micro folded. Zn 5.08%, Pb 0.64% »									
		« 686.30- 688.50 Medium grey weakly bedded argillaceous limestone. Zn									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		0%, Pb 0% »									
		« 688.50- 689.90 Dark grey to black, weakly laminated siliceous mudstone. Sylolitic. Zn 0%, Pb 0% »									
		« 689.90- 692.00 Very dark grey to black, weakly laminated calcareous mudstone. Abundant calcite veining. Zn 0%, Pb 0.02% »									
		« 692.00- 692.30 Black weakly laminated siliceous mudstone. Zn 0.83%, Pb 0.05% »									
		« 692.30- 693.70 Dark grey to black, siliceous mudstone with wormy calcareous bands. Occasional cherty bands as well, Looks similar to USMS. Zn 0.02%, Pb 0.03% »									
		« 693.70- 694.00 Medium grey, siliceous, featureless mudstone. Zn 0%, Pb 0% »									
		« 694.00- 695.60 Basal limestone. Light to dark grey, sheared, fine grained limestone. Zn 0%, Pb 0.03% »									
695.60	**746.80**	**CCMS**	1124724	695.60	696.60	1.00	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	1124725	696.60	697.60	1.00	0.01	0.01	1.00	5.00	2.00
			1124726	697.60	698.60	1.00	0.02	0.08	1.00	5.00	0.25
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		‹ @ 709.20 Bedding in Py laminations S0 60° ›									
		‹ @ 736.60 Bedding in Py laminations S0 20° ›									
746.80	**746.80**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-236

Hole No.:	DON-236	***Depth:***	740.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478388.96 m	***True Azimuth:***	4.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934265.61 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1162.17 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-04	***Date Drilling Start:***	3/10/2012	***Date Finish:***	3/19/2012

Diamond Drill Core:

Logged By:	Greg Galloway	***Date Logging Start:***	3/11/2012	***Date Finish:***	3/24/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	6.30 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	6.30 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-236

Hole Comments:

Sat, Mar 10 --- Finish DON-234 at 814.9 m in CCMS. Start DON-236, finish casing and drilled to 9.2 m.

==========

Sun, Mar 11 --- Currently at 168 m in BSSM. No Problems were reported.

==========

Mon, Mar 12 --- Currently at 302 m in BSSM. No problems were reported.

==========

Tue, Mar 13 --- Currently at 404 m in BSSM. No problems were reported.

==========

Wed, Mar 14 --- Currently at 488 m in FLMD. The BSSM / FLMD contact was at 354.6 m. No problems were reported.

==========

Thu, Mar 15 --- Currently at 542 m in FLMD. No problems were reported.

==========

Fri, Mar 16 --- Currently at 597 m in USMS. The FLMD / USMS contact was at 558 m. No problems were reported.

==========

Sat, Mar 17 --- Currently at 627 m in USMS. They are currently getting ready to do oriented core.

==========

Sun, Mar 18 --- Currently at 684 m in ACTM. The USMS / ACTM cintact appeared to be at 653 m, that may change based on NITON results.

==========

Mon, Mar 19 --- Currently at 730 m in CCMS. The ACTM / CCMS contact was at 689 m. This hole will be finished this morning, rig NL-04 will be moving to target dd-test3.

Depth	*Dip*	*Azimuth*
0.00	-80.0	4.0
47.00	-80.8	7.0
104.00	-81.3	9.5
152.00	-81.0	13.0
203.00	-80.8	17.1
251.00	-81.3	18.1
302.00	-81.0	24.3
353.00	-80.7	27.1
401.00	-80.4	27.3
452.00	-82.6	40.9
503.00	-82.5	42.5
551.00	-84.4	65.9
600.00	-84.9	68.0
653.00	-84.3	93.7
701.00	-83.2	98.5
740.00	-82.9	104.7

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**6.30**	**OVBR**									
Overburden and Casing to 6.3 m											
6.30	**354.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Light to dark grey, calcareous to siliceous mudstone. Local flaggy stretches. Top of unit is very broken up.* *« 6.30- 21.00 Broken Zone »* *« 43.80- 62.40 FLT Zone. Most of the whole core is cemented with quartz and calcite. »« gg 30%»« bx 40%»« brco 15%»* *« 64.80- 73.10 FLT Zone. Partially healed to calcite. THe calcite is locally altered to saddle dolomite. »« gg 10%»« bx 25%»« brco 55%»* *« 77.50- 82.20 FLT »« gg 10%»« bx 50%»« brco 40%» Extra mechanical brakaage from drilling.* *« 83.00- 84.80 Broken Zone »* *« 85.10- 85.30 FLT »« gg 15%»« bx 10%»« brco 75%»* *‹ @ 90.70 Bedding Laminations S0 80° ›* *« 91.70- 103.70 Broken Zone. Contains at least one fault, gouge from others may have been washed away. Zone contains calcite veining which has locally been altered to saddle dolomite. »*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 102.60- 102.90 FLT. Partially healed with calcite that has been partially altered to saddle dolomite. »« gg 20%»« bx 30%»« brco 50%»									
		« 123.40- 127.80 Broken Zone »									
		« 134.90- 137.10 FLT »« gg 5%»« bx 30%»« brco 65%»									
		« 150.30- 160.20 Broken Zone »									
		« 170.60- 171.50 FLT »« gg 5%»« bx 25%»« brco 60%»									
		« 175.10- 177.70 Broken Zone »									
		« 180.40- 180.90 FLT »« gg 60%»« bx 30%»« brco 10%»									
		« 183.10- 186.80 Broken Zone »									
		« 189.00- 190.40 FLT »« gg 30%»« bx 25%»« brco 25%»									
		« 195.00- 197.00 Flaggy Zone »									
		« 221.40- 223.20 FLT »« gg 3%»« bx 17%»« brco 50%»									
		« 233.90- 234.70 Broken Zone »									
		« 261.10- 261.40 FLT »« gg 20%»« bx 30%»« brco 50%»									
		‹ @ 268.20 Bedding in laminations S0 45° ›									
		« 270.50- 273.80 Broken Zone »									
		« 352.10- 352.50 FLT « gg 35%»« bx 55%»« brco 10%»									
354.60	**557.80**	**FLMD**									
		FLMD – Flaggy Mudstone Formation									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,									
		Medium to dark grey siliceous mudstone with flaggy texture. From 525 m to end of this unit 557.8 m is unusually broken for flaggy. Flaggy texture is weak in some areas.									
		« 365.00- 369.20 FLT Zone. Partially healed. »« gg 10%»« bx 15%»« brco 35%»									
		« 381.10- 381.60 Broken Zone »									
		« 382.70- 383.00 Broken Zone »									
		« 383.00- 395.30 Highly silicified zone. Very light grey with no flaggy texture »									
		« 410.10- 411.90 Dark zone with weak falggy texture. »									
		« 466.90- 492.50 Dark zone with no flaggy texture. »									
		« 502.90- 505.00 Broken Zone »									
		« 519.30- 525.50 Broken Zone »									
		« 525.50- 557.80 Broken Zone until the end of the unit. Uncharacteristically broken for FLMD »									
		« 535.20- 535.90 FLT »« gg 5%»« bx 40%»« brco 55%»									
557.80	**653.00**	**USMS**	1124551	650.00	651.00	1.00	0.01	0.21	1.00	5.00	0.05
		USMS – Upper Siliceous Mudstone	1124552	651.00	652.00	1.00	0.01	0.32	1.00	10.00	0.03

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			1124553	652.00	653.00	1.00	0.03	0.04	1.00	5.00	0.75
		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% »,									
		Very dark grey to black, weakly laminated siliceous mudstone with local cherty and calcareous bands. Blebby pyrite. Locally broken. Graphitic.									
		« 600.30- 604.00 Broken Graphitic Zone »									
		‹ @ 619.40 Secondary Galena stringer about 1 cm thick ›									
		« 615.80- 646.10 FLT. Very Graphitic. »« gg 15%»« bx 35%»« brco 50%»									
		« 629.30- 632.50 Broken Zone. Very Graphitic. May be a partially healed fault with the gouge washed away. »									
		« 637.80- 641.40 Healed FLT Zone. Quartz and Calcite veins. Very Graphitic. »« gg 2%»« bx 18%»« brco 50%»									
653.00	**688.90**	**ACTM**	1124554	653.00	653.30	0.30	0.70	5.47	2.00	150.00	0.13
		ACTM – Active Member	1124555	653.30	654.00	0.70	0.67	2.77	3.00	70.00	0.24
			1124556	654.00	654.40	0.40	1.09	5.97	3.00	160.00	0.18
		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.	1124557	654.40	654.80	0.40	2.36	13.17	5.00	400.00	0.18
			1124558	654.80	655.50	0.70	1.45	3.40	1.00	100.00	0.43
			1124559	655.50	656.00	0.50	6.87	3.64	3.00	100.00	1.89
			1124560	656.00	656.20	0.20	2.33	6.86	1.00	180.00	0.34
			1124561	656.00	656.20	0.20					
			1124562	656.20	656.40	0.20	0.08	0.06	1.00	5.00	1.33
		==========	1124563	656.40	657.40	1.00	0.15	0.51	1.00	20.00	0.29
		The ACTM has 8 different facies:	1124564	657.40	657.60	0.20	0.90	4.92	1.00	130.00	0.18
		==========	1124565	657.60	657.90	0.30	0.13	0.03	1.00	5.00	4.33

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Canada, V6B 2Z6

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			1124566	657.90	658.40	0.50	0.59	9.09	1.00	200.00	0.06
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1124567	658.40	658.90	0.50	1.15	3.66	1.00	100.00	0.31
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124568	658.90	659.40	0.50	0.05	0.34	1.00	10.00	0.15
			1124569	659.40	659.90	0.50	0.31	0.88	1.00	30.00	0.35
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124570	659.90	659.90	0.00					
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124571	659.90	660.80	0.90	0.31	1.20	1.00	40.00	0.26
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124572	660.80	661.50	0.70	0.18	0.85	1.00	20.00	0.21
		diagenetic structures are common and well displayed in the facies, such as:	1124573	661.50	662.30	0.80	0.07	0.29	1.00	20.00	0.24
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124574	662.30	663.10	0.80	0.77	1.61	1.00	50.00	0.48
		escape structures. Most obvious structure in facies is cross-cutting veins	1124575	663.10	663.70	0.60	1.84	6.86	1.00	180.00	0.27
		containing massive sphalerite and galena with minor pyrite. They range in width	1124576	663.70	664.00	0.30	3.14	8.38	4.00	270.00	0.37
		from 0.5 to 10mm.	1124577	664.00	664.30	0.30	4.26	21.38	5.00	870.00	0.20
			1124578	664.30	664.70	0.40	2.10	11.14	4.00	390.00	0.19
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124579	664.70	665.00	0.30	3.30	4.16	3.00	100.00	0.79
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124580	665.00	665.00	0.00					
		significant amounts of Zn and Pb sulphides.	1124581	665.00	665.30	0.30	3.50	10.12	1.00	350.00	0.35
			1124582	665.30	665.50	0.20	2.61	8.57	2.00	270.00	0.30
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124583	665.50	666.20	0.70	0.48	2.23	1.00	80.00	0.22
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1124584	666.20	666.50	0.30	2.07	1.64	1.00	60.00	1.26
		calcareous mudstone facies.	1124585	666.50	666.90	0.40	1.58	8.79	1.00	230.00	0.18
			1124586	666.90	667.30	0.40	3.27	5.46	1.00	150.00	0.60
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124587	667.30	667.60	0.30	0.97	5.60	1.00	140.00	0.17
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1124588	667.60	668.00	0.40	2.30	5.70	1.00	160.00	0.40
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1124589	668.00	668.50	0.50	0.38	2.87	1.00	80.00	0.13
		the section to contain laminated sulphides.	1124590	668.50	669.10	0.60	0.69	6.76	2.00	190.00	0.10
			1124591	668.50	669.10	0.60					
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	1124592	669.10	669.60	0.50	1.25	5.45	1.00	150.00	0.23
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	1124593	669.60	670.10	0.50	1.05	5.28	1.00	140.00	0.20
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	1124594	670.10	670.50	0.40	0.53	2.11	1.00	70.00	0.25
		the CCMS.	1124595	670.50	671.00	0.50	1.22	4.98	1.00	140.00	0.24
			1124596	671.00	671.40	0.40	1.14	7.28	2.00	190.00	0.16
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	1124597	671.40	671.60	0.20	0.18	0.70	1.00	20.00	0.26
		intercalated carbonaceous limestone laminae. The main rock type in the facies	1124598	671.60	671.90	0.30	2.44	4.99	1.00	160.00	0.49

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		is laminated limestone with laminae up to 0.1-7mm thick.	1124599	671.90	672.30	0.40	8.05	22.62	4.00	900.00	0.36
			1124600	672.30	672.30	0.00					
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	1124601	672.30	672.70	0.40	8.38	21.19	3.00	790.00	0.40
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.	1124602	672.70	673.10	0.40	6.52	29.52	8.00	730.00	0.22
			1124603	673.10	673.50	0.40	6.42	30.56	10.00	560.00	0.21
			1124604	673.50	673.70	0.20	4.49	22.97	3.00	440.00	0.20
		- BASAL FACIES: 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.	1124605	673.70	674.00	0.30	8.86	28.92	7.00	850.00	0.31
			1124606	674.00	674.50	0.50	3.85	19.47	3.00	420.00	0.20
			1124607	674.50	675.00	0.50	2.76	9.97	4.00	240.00	0.28
			1124608	675.00	675.30	0.30	1.07	3.16	1.00	90.00	0.34
			1124609	675.30	675.80	0.50	4.07	11.41	3.00	240.00	0.36
			1124610	675.80	675.80	0.00					
			1124611	675.80	676.10	0.30	3.20	13.17	3.00	300.00	0.24
			1124612	676.10	676.60	0.50	3.71	6.22	1.00	160.00	0.60
		« 653.00- 653.30 Good grade. Medium grey, sphalerite-laminated, siliceous mudstone. Galena and graphitic stringers. Zn 8.00%, Pb 10.72% »	1124613	676.60	677.10	0.50	0.31	2.32	1.00	50.00	0.13
			1124614	677.10	677.90	0.80	0.30	1.50	1.00	30.00	0.20
			1124615	677.90	678.60	0.70	0.28	1.53	1.00	40.00	0.18
			1124616	678.60	679.30	0.70	0.58	1.62	1.00	40.00	0.36
		« 653.30- 654.00 Dark grey to black, weakly laminated siliceous mudstone. Abundant calcite veining, occasionally with pyrite. Zn 3.64%, Pb 0.64% »	1124617	679.30	679.90	0.60	3.17	7.48	4.00	270.00	0.42
			1124618	679.90	680.40	0.50	3.43	7.23	4.00	270.00	0.47
			1124619	680.40	680.70	0.30	0.09	0.29	1.00	5.00	0.31
		« 654.00- 654.80 Medium to dark grey, laminated siliceous mudstone. Micro folded. Graphitic. Darker mudstone stringers. Zn 6.46%, Pb 2.98% »	1124620	680.70	681.30	0.60	0.81	4.96	5.00	90.00	0.16
			1124621	680.70	681.30	0.60					
			1124622	681.30	681.90	0.60	0.01	0.22	1.00	5.00	0.05
		« 654.80- 655.50 Medium grey calcareous mudstone. Highly brecciated by multiple calcite veins and stringers. Local massive pyrite and possible galena stringers. Zn 2.35%, Pb 0.60% »	1124623	681.90	683.00	1.10	0.08	0.44	1.00	20.00	0.18
			1124624	683.00	683.70	0.70	0.01	0.01	1.00	5.00	2.00
			1124625	683.70	684.30	0.60	0.01	0.01	3.00	5.00	1.00
			1124626	684.30	685.00	0.70	0.01	0.78	4.00	40.00	0.01
		« 655.50- 656.00 Medium grey, weakly laminated siliceous mudstone. Cut by many calcite stringers and veins. Zn 3.68%, Pb 0.50% »	1124627	685.00	685.70	0.70	0.01	0.22	3.00	20.00	0.05
			1124628	685.70	686.20	0.50	0.01	0.02	1.00	5.00	0.50
			1124629	686.20	687.20	1.00	0.10	0.25	1.00	10.00	0.40
		« 656.00- 656.20 Dark grey siliceous mudstone. Zn 6.19%, Pb 1.62% »	1124630	687.20	687.20	0.00					
			1124631	687.20	688.00	0.80	0.01	0.01	1.00	5.00	2.00
		« 656.20- 656.60 Dark grey, siliceous mudstone with abundant calcite	1124632	688.00	688.90	0.90	0.01	0.04	1.00	5.00	0.25

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		stringers that have been micro folded. Zn 0.04%, Pb 0.16% »									
		« 656.60- 657.40 Medium grey, coarse grained, limestone concretion. Locally recrystallized to sparry calcite. Zn 0.11%, Pb 0.05% »									
		« 657.40- 657.60 Dark grey to black, weakly laminated siliceous mudstone. Zn 6.95%, Pb 2.22% »									
		« 657.60- 657.90 Medium grey limestone concretion. Zn 0%, Pb 0% »									
		« 657.90- 658.90 Medium to dark grey, sphalerite-laminated siliceous mudstone. Micro folded. Abundant graphite stringers. Zn 4.41%, Pb 0.31% »									
		« 658.90- 659.90 Medium grey laminated calcareous mudstone with abundant graphitic stringers. Zn 0.29%, Pb 0.10% »									
		« 659.90- 660.80 Medium grey, laminated siliceous mudstone with a large quartz and calcite vein (about 50% of the core). Abundant graphitic mudstone stringers. Vein is barren. Zn 5.32%, Pb 2.49% »									
		« 660.80- 662.30 Broken black siliceous mudstone. Barren. Zn 0%, Pb 0% »									
		« 662.30- 663.10 Broken, medium to dark grey argillaceous limestone. Zn 0.75%, Pb 0.16% »									
		« 663.10- 663.70 Medium to dark grey, calcareous to siliceous mudstone with local limestone concretions. Zn 0.09%, Pb 0.15% »									
		« 663.70- 664.00 High Grade. Dark to very dark grey, calcareous mudstone. Calcite stringers. Zn/Pb High grade, NITON inaccurate. »									
		« 664.00- 664.70 High Grade. Dark to very dark grey siliceous mudstone. Zn/Pb High Grade, NITON inaccurate. »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 664.70- 665.00 Medium to dark grey, laminated siliceous mudstone. Local blebby pyrite veins and calcite stringers. Zn 4.13%, Pb 1.45% »									
		« 665.00- 665.30 High Grade. Medium grey laminated siliceous mudstone. Minor sphalerite/galena lamination. Zn/Pb High Grade, NITON inaccurate. »									
		« 665.30- 665.50 Medium grey laminated siliceous mudstone. Zn 6.19%, Pb 1.30% »									
		« 665.50- 666.20 Medium grey, siliceous mudstone. Zn 1.10%, Pb 1.58% »									
		« 666.20- 666.50 Medium to light grey, possibly weakly argillaceous limestone. Zn 0%, Pb 0% »									
		« 666.50- 666.90 Medium grey laminated calcareous mudstone. Micro folded and sheared. Graphitic mudstone and calcite stringers. Zn 1.32%, Pb 0.45% »									
		« 666.90- 667.30 Moderate grade. Very dark grey , weakly laminated, siliceous mudstone. Abundant micro folding and faulting of calcite stringers. Zn 7.04%, Pb 2.98% »									
		« 667.30- 667.60 Moderate grade. Very dark grey weakly laminated calcareous mudstone. Zn 8.25%, Pb 2.63% »									
		« 667.60- 668.00 Dark grey to black siliceous mudstone. Zn 3.16%, Pb 1.37% »									
		« 668.00- 671.0 Light to medium grey, weakly bedded limestone. Zn 2.56%, Pb 0.77% »									
		« 671.00- 671.40 Dark grey, sphalerite- laminated calcareous mudstone. Local calcite veining. Zn 8.27%, Pb 1.47% »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 671.40- 671.60 Light grey weakly laminated limestone. Zn 0.89%, Pb 0.29% »

« 671.60- 672.70 High Grade. Medium-light grey, strongly sphalerite-laminated, calcareous mudstone. Coarse grained sphalerite. Galena in shear plane stringers. Zn/Pb High Grade, NITON inaccurate »

« 672.70- 673.50 High Grade. Broken very dark grey, weakly laminated siliceous mudstone. Zn/Pb High Grade, NITON inaccurate »

« 673.50- 673.70 High Grade. Medium grey, siliceous mudstone. Strongly laminated with sphalerite and galena. High sulphide content. Some calcite veining. Galena stringers in shear planes. Zn/Pb High Grade, NITON inacurate »

« 673.70- 674.00 High Grade. Dark grey weakly laminated calcareous mudstone. Zn/Pb High Grade, NITON inaccurate. »

« 674.00- 674.50 High Grade. Light to dark grey, siliceous to calcareous mudstone. Heavily laminated with sphalerite and galena. Coarse sphalerite. Galena stringers. Zn/Pb High Grade, NITON inaccurate »

« 674.50- 675.00 Very dark grey to black, weakly laminated calcareous mudstone. Micro folded, coarse sphalerite locally. Zn 5.63%, Pb 1.56% »

« 675.00- 675.30 Light grey, weakly laminated limestone. Zn 0.22%, Pb 0.10%

« 675.30- 675.80 High Grade. Broken very dark grey, laminated calcareous mudstone. Micro folding. Zn/Pb High Grade, NITON inaccurate »

« 675.80- 676.10 Medium to dark grey, laminated siliceous mudstone. Sphalerite in lamination; galena in shear plane stringers. Zn 6.95%, Pb 2.39% »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 676.10- 677.10 Medium grey to black calcareous mudstone with local argillaceous limestone beds. Sphalerite lamination. 5.17%, Pb 1.47%									
		« 677.10- 678.60 Medium grey, weakly bedded, weakly argillaceous limestone. Zn 0.08%, Pb 0.05% »									
		« 678.6 - 680.4 Medium to dark grey, laminated calcareous mudstone. Local calcite veining. Zn 4.55%, Pb 1.32% »									
		« 680.4- 680.70 White quartz and calcite vein. Barren. Zn 0%, Pb 0% »									
		« 680.70- 681.30 Medium grey, weakly laminated calcareous mudstone. Zn 2.05%, Pb 0.29% »									
		« 681.30- 681.90 Medium grey, limestone with minor calcite stringers. Barren. Zn 0%, Pb 0% »									
		« 681.90- 683.00 Broken, medium grey to black, highly graphitic mudstone. Calcareous. Zn 0%, Pb 0% »									
		« 683.00- 684.30 Medium-light grey calcareous mudstone with abundant graphite stringers. Zn 0%, Pb 0.05% »									
		« 684.30- 686.20 Black calcareous mudstone with abundant micro folded and faulted calcite stringers. Mechanical breakage. Zn 0%, Pb 0.04% »									
		« 686.20- 688.90 Basal limestone. Light grey, locally fragmental, fine grained limestone. Zn 0%, Pb 0% »									
688.90	**740.00**	**CCMS**	1124633	688.90	689.90	1.00	0.01	0.01	3.00	5.00	2.00
		CCMS – Calcareous Mudstone	1124634	689.90	690.90	1.00	0.01	0.01	2.00	5.00	2.00
			1124635	690.90	691.90	1.00	0.01	0.01	3.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Very dark grey to black, monotonous, calcareous mudstone. Featureless.									
		« 693.80- 697.30 Zone of intense calcite veining »									
		« 711.80- 712.50 FLT »« gg 15%»« bx 15%»« brco 50%»									
		‹ @ 728.50 Bedding in Pyrite Laminations S0- 55° ›									
		« 735.00- 736.70 Medium grey, laminated argillaceous limestone. Possibly interfingering of CLST, possibly close to the contact. »									
740.00	**740.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-237

Hole No.:	DON-237	***Depth:***	751.00 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 4
Mining District:	Selwyn Basin	***Grant Number:***	YB49368
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478468.00 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934317.36 m	***Hole Angle:***	-81.0 º	***UTM Grid Zone:***	9
Elevation (m):	1187.51 m	***NTS Name:***	No Title	***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:	60.0 º		

Dimond Drilling Contract:

Drilled By:	NL-02	***Date Drilling Start:***	3/11/2012	***Date Finish:***	03/24/2012

Diamond Drill Core:

Logged By:	Greg Galloway	***Date Logging Start:***	3/16/2012	***Date Finish:***	3/27/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	11.50 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	11.50 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-237

Hole Comments:

Sun, Mar 11 --- Finished DON-233 at 806 m in CCMS. Started DON-237 on the same pad at a dip of -80. Finished Casing and drilled to 46 m, in BSSM.

==========

Mon, Mar 12 --- Currently at 136 m in BSSM, no problems to reoprt.

==========

Tue, Mar 13 --- Currently at 186 m in BSSM, no problems to reoprt.

==========

Wed, Mar 14 --- Currently at 244 m in BSSM, no problems to reoprt.

==========

Thu, Mar 15 --- Currently at 306 m in BSSM, no problems to report.

==========

Fri, Mar 16 --- Currently at 374 m in BSSM, no problems to report.

==========

Sat, Mar 17 --- Currently at 434 m in BSSM, no problems to report.

==========

Sun, Mar 18 --- Currently at 487 m in FLMD. The BSSM / FLMD contaact was at 460 m. No problems to report.

==========

Mon, Mar 19 --- Currently at 528 m in FLMD, no problems to report.

==========

Tue, Mar 20 --- Currently at 578 m in USMS. The FLMD / USMS contact is at 562 m. No problems to report.

==========

Wed, Mar 21 --- Currently at 617 m in USMS, no problems to report.

==========

Thu, Mar 22 --- Currently at 642 m in ACTM. Possibly into active as early as 630 m, may change with NITON results. No problems to report.

==========

Fri, Mar 23 --- Currently at 684 m in ACTM, there may have been a fault out of ACTM and then another back into ACTM. No problems to report.

==========

Sat, Mar 24 --- Currently at 729 m in CCMS. No problems reported. Planning to shut down at 750 m.

==========

Sun, Mar 25 --- Hole shut down yesterday at 751 m in CCMS. They cemented 14+14 and pulled most of the rods overnight. Hole is not making water.

Depth	*Dip*	*Azimuth*
0.00	-81.0	0.0
50.00	-82.2	6.2
100.00	-83.9	17.1
150.00	-85.4	42.6
201.00	-85.8	55.2

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-237

250.00	-85.7	63.6
300.00	-85.5	73.9
350.00	-85.3	76.5
400.00	-85.5	83.1
450.00	-85.5	90.3
517.00	-85.4	84.7
550.00	-85.4	93.2
601.00	-85.0	102.6
650.00	-84.9	112.9
700.00	-84.4	121.7
751.00	-82.6	144.7

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-237

Selwyn Chihong Mining Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**11.50**	**OVBR**									
Overburden											
11.50	**453.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Dark grey, usually calcareous mudstone occasional bedded argillaceous limestone. Locally graphitic and broken.* *« 11.50- 19.60 Broken Zone »* *« 22.20- 22.60 FLT »« gg 10%»« bx 15%»« brco 65%»* *« 28.60- 30.50 Briken Graphitic Zone »* *« 35.40- 36.50 FLT »« gg 15%»« bx 15%»« brco 70%»* *‹ @ 41.60 Bedding in calcareous laminations S0 60° ›* *« 49.20- 49.90 FLT. Partially healed. »« gg 5%»« bx 25%»« brco 40%»* *« 61.10- 61.30 FLT »« gg 15%»« bx 35%»« brco 50%»* *« 77.10- 77.40 FLT »« gg 2%»« bx 48%»« brco 50%»* *‹ @ 88.70 Beddding in calcareous laminations S0 20° ›* *« 106.90- 107.40 FLT »« gg 15%»« bx 50%»« brco 35%»* *« 113.50- 160.60 Large broken zone with several smaller faults. Most of*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		the breakage appears to be mechanical »									
		« 120.40- 121.00 FLT »« gg 5%»« bx 35%»« brco 60%»									
		« 134.00- 134.70 FLT »« gg 10%»« bx 60%»« brco 30%»									
		« 141.70- 142.00 FLT »« gg 20%»« bx 60%»« brco 20%»									
		« 159.10- 159.30 FLT »« gg 30%»« bx 40%»« brco 30%»									
		« 182.61- 183.70 FLT »« gg 5%»« bx 40%»« brco 55%»									
		« 188.20- 188.90 FLT »« gg 5%»« bx 55%»« brco 40%»									
		« 192.10- 215.90 FLT Zone. Whole core is from quartz and calcite veining or limestone concretions. Zone consits of several small faults with broken core in between »« gg 10%»« bx 30%»« brco 45%»									
		« 220.00- 220.50 FLT »« gg 10%»« bx 10%»« brco 80%»									
		« 223.00- 225.80 FLT »« gg 20%»« bx 50%»« brco 30%»									
		« 226.90- 227.80 FLT »« gg 5%»« bx 10%»« brco 75%»									
		« 229.70- 230.10 FLT »« gg 10%»« bx 80%»« brco 10%»									
		« 232.80- 233.10 FLT »« gg 10%»« bx 75%»« brco 15%»									
		« 234.00- 235.00 FLT »« gg 10%»« bx 50%»« brco 30%»									
		« 237.80- 238.00 FLT »« gg 40%»« bx 60%»« brco »									
		« 239.70- 240.30 FLT »« gg 60%»« bx 30%»« brco 10%»									
		« 248.30- 252.20 FLT »« gg 70%»« bx 15%»« brco 5%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 260.20- 260.70 FLT »« gg 35%»« bx 55%»« brco 10%»									
		« 266.00- 266.50 FLT »« gg 5%»« bx 20%»« brco 75%»									
		« 277.40- 278.80 FLT. Highly graphitic. »« gg 80%»« bx 10%»« brco 10%»									
		« 294.30- 296.60 Broken Zone »									
		« 303.00- 303.60 FLT »« gg 10%»« bx 70%»« brco 20%»									
		‹ @ 320.90 Bedding in calcareous laminations S0 45° ›									
		« 336.80- 337.90 Large Quartz Calcite vein »									
		« 362.60- 367.50 Broken Zone »									
		« 386.20- 405.70 Flaggy Zone »									
		« 414.60- 452.20 Broken Zone. Possibly faulted but the gouge has been washed away. »									
453.60	**562.10**	**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 »,									
		Light to dark grey siliceous mudstone with flaggy texture.									
		« 461.90- 464.50 Broken Zone »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 473.10- 480.30 Very light to light grey, highly silicified zone with no flaggy texture »									
		« 476.40- 477.80 Broken Zone, possibly a fault with the gouge washed away. »									
		« 499.30- 511.20 Dark zone with very weak or no flaggy texture. More calcareous. »									
562.10	**626.90**	**USMS**	1124751	623.90	624.90	1.00	0.03	0.38	3.00	10.00	0.08
		USMS – Upper Siliceous Mudstone	1124752	624.90	625.90	1.00	0.03	0.12	1.00	5.00	0.25
			1124753	625.90	626.90	1.00	0.59	0.70	3.00	20.00	0.84
		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% »,									
		Black weakly laminated siliceous mudstone.									
		« 565.70- 570.80 Broken Zone »									
		« 572.80- 573.80 FLT »« gg 10%»« bx 30%»« brco 60%»									
		« 575.80- 583.80 FLT Zone. »« gg 10%»« bx 25%»« brco 45%»									
		« 588.70- 589.00 FLT »« gg 5%»« bx 85%»« brco 10%»									
		« 599.10- 600.10 FLT. Partially healed with calcite cement. »« gg 10%»« bx 70%»« brco 10%»									
		« 600.70- 605.50 Broken Zone »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 606.60- 610.00 Broken Zone »									
		« 613.90- 618.90 Broken Zone. Possible faults with gouge washed away.									
		»									
626.90	**699.60**	**ACTM**	1124754	626.90	627.20	0.30	1.74	6.42	3.00	210.00	0.27
		ACTM – Active Member	1124755	627.20	627.60	0.40	1.13	3.24	3.00	100.00	0.35
			1124756	627.60	628.10	0.50	2.65	10.26	6.00	300.00	0.26
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	1124757	628.10	628.60	0.50	2.19	6.83	4.00	200.00	0.32
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	1124758	628.60	629.10	0.50	2.55	9.76	5.00	260.00	0.26
		contains economically significant Zn and Pb sulphides (see bold marked facies),	1124759	629.10	629.70	0.60	2.25	11.24	3.00	320.00	0.20
		mainly in its sections with well developed lamination. Because of its	1124760	629.70	630.50	0.80	0.81	5.01	3.00	150.00	0.16
		heterogeneity, the member is distinctive and easily identified.	1124761	629.70	630.50	0.80					
			1124762	630.50	630.90	0.40	0.26	2.04	2.00	60.00	0.13
		==========	1124763	630.90	631.40	0.50	1.44	5.82	4.00	150.00	0.25
		The ACTM has 8 different facies:	1124764	631.40	631.70	0.30	2.73	11.27	4.00	270.00	0.24
		==========	1124765	631.70	632.80	1.10	0.16	0.91	1.00	30.00	0.18
			1124766	632.80	633.60	0.80	0.16	1.33	1.00	40.00	0.12
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1124767	633.60	634.00	0.40	0.25	0.85	1.00	30.00	0.29
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1124768	634.00	634.60	0.60	0.02	0.06	1.00	5.00	0.33
			1124769	634.60	635.30	0.70	0.18	1.59	1.00	40.00	0.11
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	1124770	635.30	635.30	0.00					
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1124771	635.30	635.90	0.60	2.61	0.10	2.00	5.00	26.10
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1124772	635.90	636.80	0.90	0.05	0.75	4.00	20.00	0.07
		diagenetic structures are common and well displayed in the facies, such as:	1124773	636.80	637.80	1.00	0.29	1.65	1.00	40.00	0.18
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1124774	637.80	638.20	0.40	1.11	3.84	2.00	100.00	0.29
		escape structures. Most obvious structure in facies is cross-cutting veins	1124775	638.20	638.50	0.30	6.97	18.56	5.00	540.00	0.38
		containing massive sphalerite and galena with minor pyrite. They range in width	1124776	638.50	638.80	0.30	5.77	15.72	6.00	500.00	0.37
		from 0.5 to 10mm.	1124777	638.80	639.10	0.30	5.49	14.66	4.00	510.00	0.37
			1124778	639.10	639.40	0.30	2.20	8.96	3.00	220.00	0.25
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1124779	639.40	639.60	0.20	1.95	1.15	2.00	30.00	1.70
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1124780	639.60	639.60	0.00					
		significant amounts of Zn and Pb sulphides.	1124781	639.60	640.20	0.60	1.21	4.97	1.00	150.00	0.24
			1124782	640.20	641.10	0.90	0.58	0.88	1.00	30.00	0.66
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1124783	641.10	642.20	1.10	0.58	2.92	3.00	80.00	0.20

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		carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	1124784	642.20	642.70	0.50	1.07	4.23	1.00	130.00	0.25
			1124785	642.70	643.30	0.60	0.77	3.83	1.00	110.00	0.20
			1124786	643.30	643.80	0.50	3.21	11.53	3.00	360.00	0.28
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	1124787	643.80	644.30	0.50	1.45	3.08	1.00	90.00	0.47
		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.	1124788	644.30	644.70	0.40	7.29	17.03	7.00	620.00	0.43
			1124789	644.70	645.10	0.40	6.05	21.39	7.00	740.00	0.28
			1124790	645.10	645.50	0.40	0.62	2.89	1.00	80.00	0.21
			1124791	645.10	645.50	0.40					
		- CALCAREOUS MUDSTONE FACIES: 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.	1124792	645.50	646.00	0.50	2.93	9.57	2.00	290.00	0.31
			1124793	646.00	646.60	0.60	0.55	1.65	1.00	50.00	0.33
			1124794	646.60	647.10	0.50	0.40	1.14	1.00	30.00	0.35
			1124795	647.10	648.80	1.70	0.97	6.05	2.00	150.00	0.16
			1124796	648.80	649.70	0.90	0.01	0.13	1.00	5.00	0.08
		- GRADED LIMESTONE FACIES: 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.	1124797	649.70	650.60	0.90	0.01	0.27	1.00	5.00	0.04
			1124798	650.60	651.60	1.00	0.01	0.53	2.00	20.00	0.02
			1124799	651.60	652.60	1.00	0.24	1.18	1.00	30.00	0.20
			1124800	652.60	652.60	0.00					
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	1124801	652.60	653.40	0.80	2.64	6.87	3.00	200.00	0.38
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.	1124802	653.40	654.20	0.80	2.37	8.92	4.00	220.00	0.27
			1124803	654.20	655.00	0.80	3.71	16.70	6.00	440.00	0.22
			1124804	655.00	655.70	0.70	1.45	11.44	3.00	280.00	0.13
		- BASAL FACIES: 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.	1124805	655.70	657.10	1.40	5.45	7.17	3.00	180.00	0.76
			1124806	657.10	657.50	0.40	1.49	5.74	1.00	150.00	0.26
			1124807	657.50	658.00	0.50	0.26	0.92	1.00	20.00	0.28
			1124808	658.00	658.70	0.70	1.50	7.28	1.00	170.00	0.21
			1124809	658.70	659.00	0.30	0.28	0.13	1.00	5.00	2.15
			1124811	659.00	659.50	0.50	0.01	0.02	1.00	5.00	0.50
			1124812	659.50	660.20	0.70	1.97	3.66	1.00	90.00	0.54
		Overall very broken; largely mechanical.	1124813	660.20	660.90	0.70	0.68	2.99	1.00	60.00	0.23
			1124814	660.90	661.40	0.50	0.25	1.13	1.00	30.00	0.22
		« 626.90- 627.20 High Grade. Medium-dark grey, weakly laminated siliceous mudstone. Galena stringers. Zn/Pb High Grade, NITON inaccurate. »	1124815	661.40	661.90	0.50	0.08	0.67	1.00	10.00	0.12
			1124816	661.90	662.70	0.80	0.17	0.70	1.00	20.00	0.24
			1124817	662.70	663.60	0.90	0.04	0.28	1.00	5.00	0.14

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			1124818	663.60	664.60	1.00	0.01	0.02	1.00	5.00	0.50
		« 627.20- 628.10 High Grade. Locally broken, very dark grey. Siliceous mudstone. Dense sphalerite lamination. Local calcite veining that contains abundant pyrite. Zn/Pb High Grade, NITON is inaccurate »	1124819	664.60	665.40	0.80	0.24	1.38	1.00	30.00	0.17
			1124820	665.40	666.90	1.50	0.06	0.62	1.00	20.00	0.10
			1124821	665.40	666.90	1.50					
			1124822	666.90	669.00	2.10	0.20	0.18	1.00	5.00	1.11
		« 628.10- 630.50 Locally broken, medium grey, sphalerite-laminated siliceous mudstone. Micro folded and faulted with graphitic stringers. Minor galena stringers in shear planes. Zn 7.33%, Pb 1.71 % »	1124823	669.00	669.70	0.70	0.67	0.97	1.00	30.00	0.69
			1124824	669.70	670.00	0.30	0.83	4.01	2.00	120.00	0.21
			1124825	670.00	670.40	0.40	7.10	24.40	2.00	750.00	0.29
			1124826	670.40	670.80	0.40	6.67	23.32	2.00	740.00	0.29
		« 630.50- 630.90 Dark grey to black weakly laminated, graphitic, siliceous mudstone. Zn 0.16%, Pb 10.17% »	1124827	670.80	671.10	0.30	3.82	8.71	1.00	300.00	0.44
			1124828	671.10	672.10	1.00	1.64	3.84	1.00	120.00	0.43
			1124829	672.10	672.90	0.80	0.93	3.93	1.00	110.00	0.24
		« 630.90- 631.70 High Grade. Medium grey to black, strongly laminated, siliceous mudstone. Micro faulted, one 2cm calcite vein with abundant pyrite. Does not have usual high grade appearance. Zn/Pb High Grade , NITON inaccurate »	1124830	672.90	672.90	0.00					
			1124831	672.90	673.30	0.40	0.64	2.98	1.00	80.00	0.21
			1124832	673.30	674.40	1.10	0.86	3.12	1.00	90.00	0.28
			1124833	674.40	674.60	0.20	2.01	4.50	1.00	140.00	0.45
			1124834	674.60	675.90	1.30	1.70	5.10	1.00	190.00	0.33
		« 631.70- 632.80 Medium to dark grey, weakly laminated, broken, calcareous mudstone interbedded with lighter grey limestone. Zn 0.25%, Pb 0.06% »	1124835	675.90	676.90	1.00	1.82	5.36	3.00	180.00	0.34
			1124836	676.90	678.20	1.30	2.75	4.87	1.00	160.00	0.56
			1124837	678.20	678.50	0.30	1.46	9.55	3.00	200.00	0.15
			1124838	678.50	679.30	0.80	4.84	17.21	4.00	450.00	0.28
		« 632.80- 633.60 Dark grey weakly laminated siliceous mudstone. Zn 0.81%, Pb 0.21% »	1124839	679.30	679.80	0.50	3.65	10.46	6.00	270.00	0.35
			1124840	679.80	679.80	0.00					
			1124841	679.80	680.30	0.50	2.17	10.37	4.00	250.00	0.21
		« 633.60- 634.00 Broken medium grey calcareous mudstone. Zn 0.03%, Pb 0.03% »	1124842	680.30	680.70	0.40	1.41	4.69	1.00	120.00	0.30
			1124843	680.70	681.70	1.00	0.75	1.66	1.00	50.00	0.45
			1124844	681.70	682.70	1.00	0.46	1.90	1.00	50.00	0.24
		« 634.00- 635.30 Medium to dark grey, weakly laminated, weakly calcareous mudstone. Zn 0%, Pb 0% »	1124845	682.70	683.50	0.80	2.07	4.40	1.00	160.00	0.47
			1124846	683.50	683.90	0.40	1.88	3.90	2.00	140.00	0.48
			1124847	683.90	684.20	0.30	1.52	4.90	1.00	160.00	0.31
		« 635.30- 635.90 Medium and dark grey, siliceous to calcareous mudstone. Broken with argillaceous limestone fragments as well. Zn 0.05%, Pb 0.07% »	1124848	684.20	684.50	0.30	1.96	2.92	1.00	100.00	0.67
			1124849	684.50	685.00	0.50	2.62	7.49	4.00	220.00	0.35
			1124850	685.00	685.40	0.40	11.41	9.97	7.00	500.00	1.14
			1124851	685.00	685.40	0.40					
		« 635.90- 637.80 Black siliceous mudstone with blebby pyrite. Zn 0.02%,	1124852	685.40	685.80	0.40	6.75	8.46	5.00	390.00	0.80

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		Pb 0.13% »
		« 637.80- 638.20 Dark grey, calcareous mudstone with coarse grained, re-crystallized limestone concretions. Abundant pyrite. Zn 0.19%, Pb 1.08% »
		« 638.20- 639.40 High Grade. Dark grey weakly laminated, calcareous mudstone. Micro folded. Blebby galena locally. Zn/Pb High Grade, NITON inaccurate »
		« 639.40- 639.60 Light grey argillaceous limestone. Zn 0.06%, Pb 0.07% »
		« 639.60- 640.20 Medium grey, laminated, weakly calcareous mudstone. Micro folded and sheared. Stylolitic. Rare galena stringers. Zn 4.14%, Pb 3.72% »
		« 640.20- 641.10 Light grey, weakly bedded, possibly argillaceous limestone. Zn 1.25%, Pb 0.41% »
		« 641.10- 642.20 Dark grey laminated calcareous mudstone. Local limestone concretions. Zn 2.00%, Pb 0.37% »
		« 642.20- 643.30 Medium grey, weakly laminated, strongly calcareous mudstone. Zn 0.19%, Pb 0.18% »
		« 643.30- 643.80 High Grade. Medium to dark grey, laminated calcareous mudstone. Micro folded and faulted. Zn/Pb High Grade, NITON inaccurate »
		« 643.80- 644.30 Medium grey limestone. Zn 0.56%, Pb 0.13% »
		« 644.30- 645.10 High grade. Medium to dark grey, weakly laminated, calcareous mudstone with galena stringers. Niton reading distorted by high lead content. »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1124853	685.80	686.40	0.60	5.15	8.37	5.00	320.00	0.62
1124854	686.40	687.50	1.10	0.14	0.62	1.00	20.00	0.23
1124855	687.50	688.10	0.60	1.35	4.49	4.00	110.00	0.30
1124856	688.10	688.70	0.60	0.21	1.79	1.00	50.00	0.12
1124857	688.70	689.50	0.80	1.34	6.88	3.00	170.00	0.19
1124858	689.50	690.30	0.80	0.05	0.31	1.00	5.00	0.16
1124859	690.30	691.20	0.90	0.04	0.15	1.00	20.00	0.27
1124860	691.20	691.20	0.00					
1124861	691.20	691.90	0.70	0.01	0.17	3.00	10.00	0.06
1124862	691.90	692.10	0.20	0.05	0.43	3.00	30.00	0.12
1124863	692.10	693.00	0.90	0.03	0.50	1.00	40.00	0.06
1124864	693.00	694.10	1.10	0.01	1.18	4.00	100.00	0.01
1124865	694.10	695.10	1.00	0.02	0.11	3.00	20.00	0.18
1124866	695.10	695.90	0.80	0.01	0.36	3.00	40.00	0.03
1124867	695.90	696.90	1.00	0.01	0.01	1.00	10.00	2.00
1124868	696.90	697.90	1.00	0.01	0.01	2.00	5.00	2.00
1124869	697.90	698.90	1.00	0.01	0.01	1.00	5.00	2.00
1124871	698.90	699.60	0.70	0.01	0.01	2.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 645.10- 645.50 Medium grey weakly bedded, locally fragmented, argillaceous limestone. Micro-folded and faulted. »									
		« 645.50- 646.00 High grade. Dark grey laminated calcareous mudstone. Abundant pyrite pseudo-bedding. Microfolded. Rare sphalerite crystals; some galena stringers. Niton reading distorted by high lead content. »									
		« 646.00- 647.10 Light grey, weakly bedded, weakly argillaceous limestone. »« Zn 0.1% Pb 0.2% »									
		« 647.10- 648.80 Good grade. Medium grey, broken, siliceous mudstone. Abundant pyrite. Graphitic stringers. Zn 7.3% Pb 3.3% »									
		« 648.80- 652.60 Highly broken, highly graphitic, black siliceous mudstone. No gouge present. Barren. »									
		« 652.60- 657.10 Very dark grey to black laminated siliceous mudstone. Broken. Graphitic. Zn 2.2% Pb 1.9% »									
		« 657.10- 657.50 Dark grey, laminated siliceous to calcareous mudstone.. Zn 0.4% Pb 0.5% »									
		« 657.50- 658.00 Light grey, weakly bedded limestone. Zn 0.2% Pb 0.1% »									
		« 658.00- 658.70 Good grade. Very dark grey laminated siliceous mudstone. Microfolded and faulted. Zn 11.7% Pb 1.3% »									
		« 658.70- 659.00 Large calcite vein with abundant, micro-crystalline pyrite. Zn 0.1% Pb 0.3% »									
		« 659.00- 659.50 Light grey, weakly bedded, sheared limestone. Barren. »									
		« 659.50- 660.20 Black graphitic mudstone. Zn 5.8% Pb 4.4% »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 659.50- 660.20 FLT. Material is black and highly graphitic. The fault breccia ranges from very small small fragments almost up to broken core size. »« gg 5%»« bx 95%»

« 660.20- 661.40 Dark grey weakly laminated calcareous mudstone. Broken core. Zn 0.5% Pb 0.1% »

« 661.40- 661.90 Broken medium grey, strongly calcareous mudstone. Microfaulted. Zn 0.1% Pb 0.1% »

« 661.90- 662.70 Medium grey, laminated, broken, siliceous mudstone with calcite veining. Zn 0.2% Pb 0.1% »

« 662.70- 633.60 Medium-light grey, laminated, strongly calcareous mudstone. Microfolded. Barren. »

« 663.60- 664.60 Medium grey , weakly bedded argillaceous limestone. Barren. »

« 664.60- 665.40 Dark grey, weakly laminated calcareous mudstone. Zn 0.2% Pb 0.1% »

« 665.40- 666.90 Dark grey, weakly laminated siliceous mudstone. Zn 0.2% Pb 0.3% »

« 666.90- 669.70 Very broken, black, graphitic, siliceous to calcareous mudstone. Zn 0 Pb 0.1% »

« 669.70- 670.00 High grade. Very dark grey laminated calcareous mudstone with abundant pyrite. Niton reading distorted by high lead content. »

« 670.00- 671.10 High grade. Medium grey, calcareous mudstone. Abundant sulphide stringers. Brecciated appearance. Some galena stringers. Niton reading distorted by high lead content. »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

«671.10- 672.10 Medium grey, laminated, calcareous mudstone. Microfaulted. Zn 2.8% Pb 0.5% »

« 672.10- 672.90 Broken, dark grey, siliceous mudstone. It's possible some gouge has been washed away. Zn 4.1% Pb 1.2% »

« 672.90- 673.30 Dark grey, weakly laminated siliceous mudstone with abundant graphitic stringers. Zn 1.1% Pb 0.2% »

« 673.30- 674.60 Broken, medium grey, siliceous to calcareous mudstone. Gypsum is common on broken surfaces. Zn 6.3% Pb 0.3% »

« 674.60- 675.90 Medium grey, strongly calcareous mudstone. Broken unit. Gypsum on broken surfaces. Zn 0.8% Pb 0.2% »

« 675.90- 678.20 Medium grey, weakly laminated, strongly calcareous mudstone. Zn 3.0% Pb 0.7% »

« 678.20- 680.30 High grade. Medium grey, laminated, siliceous to calcareous mudstone. Abundant galena stringers and coarse grained sphalerite. Niton reading distorted by high lead content. »

« 680.30- 683.50 Medium grey, weakly laminated, strongly calcareous mudstone. Zn 0.1% Pn 0.1% »

« 683.50- 684.20 High grade. Dark to very dark grey, sphalerite-lamianted, mostly calcareous mudstone. Some calcite veins. Niton reading distorted by high lead content. »

« 684.20- 684.50 Medium grey limestone concretion. Zn 0.6% Pb 0.3% »

« 684.50- 686.40 High grade. Medium grey, weakly laminated siliceous mudstone. Abundant galena in stringers. Mechanical breakage. Niton reading distorted by high lead content.»

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 686.40- 688.10 Dark grey, laminated, calcareous mudstone. Some areas microfolded. Zn 1.1% Pb 0.3% »									
		« 688.10- 688.70 Medium grey, calcareous mudstone with calcite veining which has been folded and deformed. Zn 0.1% Pb 0.1% »									
		« 688.70- 689.50 Dark grey, calcareous mudstone. Abundant sub-parallel calcite stringers. Some micro faulting. Zn 3.6% Pb 3.4% »									
		« 689.50- 691.20 Medium grey, very weakly laminated, strongly calcareous mudstone. Some micro folding. Zn 0.1% Pb 0.5% »									
		« 691.20- 691.90 Broken, black siliceous mudstone with abundant calcite stringers. Mechanical breakage is severe. Zn 0.6% Pb 0.2% »									
		« 691.90- 692.10 Medium grey limestone concretion. Barren. »									
		« 692.10- 693.00 Dark grey to black, siliceous mudstone. Graphitic. Barren. »									
		« 693.00- 694.10 Very dark grey, weakly laminated calcareous mudstone. Locally blebby pyrite. Wormy calcite veins, giving it a USMS-like appearance. Barren. »									
		« 694.10- 695.90 Black, weakly laminated siliceous mudstone. Looks like USMS. Cherty bands, wormy calcareous veins and bands. Barren. »									
		« 695.90- 699.60 Basal limestone. Light grey limestone with lighter limestone inclusions. Barren. Transitions to CCMS in last meter, darkening and increasing in whispy calcite. »									
699.60	**751.00**	**CCMS**	1124872	699.60	700.60	1.00	0.01	0.01	1.00	5.00	2.00
			1124873	700.60	701.60	1.00	0.01	0.01	4.00	5.00	2.00
		CCMS – Calcareous Mudstone	1124874	701.60	702.60	1.00	0.01	0.01	4.00	10.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Very dark grey to black, monotonous, usually calcareous mudstone.									
		« 705.30- 706.00 Broken zone »									
		‹ @ 716.10 Bedding in pyrite laminations S0 TCA 45° ›									
		‹ @ 719.10 Bedding in pyrite laminations S0 TCA 85° ›									
		‹ @ 733.60 Bedding in pyrite laminations S0 TCA 70° ›									
		« 736.60- 737.20 FLT »« gg 20%»« bx 60%»« brco 20%»									
		« 740.30- 742.00 Argillaceous limestone »									
		« 741.10- 741.40 FLT »« gg 5%»« bx 75%»« brco 20%»									
751.00	**751.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-238

Hole No.:	DON-238	***Depth:***	749.10 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 6
Mining District:	Selwyn Basin	***Grant Number:***	YB49370
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478535.86 m	***True Azimuth:***	307.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934120.22 m	***Hole Angle:***	-77.0 º	***UTM Grid Zone:***	9
Elevation (m):	1164.36 m	***NTS Name:***	No Title	***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:	7.0 º		

Dimond Drilling Contract:

Drilled By:	NL-04	***Date Drilling Start:***	3/19/2012	***Date Finish:***	03/30/2012

Diamond Drill Core:

Logged By:	Kate Cameron	***Date Logging Start:***	3/24/2012	***Date Finish:***	4/03/2012

Legend for Core Logging Codes: PAX

Core Size:	NQ3	***Cemented:***	Yes
Casing Depth:	21.50 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	21.50 m

Level:	***Section:***	***Drift:***

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-238

Hole Comments:

Tue, Mar 20 --- Finished DON-236 at 740 m in CCMS. Rig moved to target dd-test3. Waterline froze last night and there is no core yet. They have most of the waterline fixed and will be drilling shortly this morning.

==========

Wed, Mar 21 --- Currently at 113 m in BSSM, no problems were reported.

==========

Thu, Mar 22 --- Currently at 220 m in BSSM, no problems were reported.

==========

Fri, Mar 23 --- Currently at 316 m in a flaggy looking zone probably still within BSSM, no problems were reported.

==========

Sat, Mar 24 --- Currently at 401 m in BSSM. No problems reported.

==========

Sun, Mar 25 --- Currently at 474 m in FLMD. BSSM-FLMD contact at approx 401 m. No problems reported.

==========

Mon, Mar 26 --- Currently at 557 in USMS. FLMD-USMS contact was at 502 m. Unit is well faulted so far.

==========

Tue, Mar 27 --- Currently at 611 m in USMS. Better ground, core is more competent.

==========

Wed, Mar 28 --- Currently at 680 m in very low grade ACTM. Contact was approx 649 m. Texture is very weak; this contact was found with the Niton and may be revised downhole when logged in detail.

==========

Thu, Mar 29 --- Currently at 730 in CCMS. Lower ACTM contact was at 699 m. Hole will go to 750 m for footwall requirement.

==========

Fri, Mar 30 --- EOH was 749.1 m in CCMS. Drill was cementing (9+9) and pulling rods overnight.

Depth	*Dip*	*Azimuth*
0.00	-77.0	307.0
51.00	-77.4	307.2
102.00	-77.6	307.9
153.00	-77.5	309.9
200.00	-78.0	306.7
250.00	-78.3	314.8
300.00	-78.8	315.4
351.00	-79.1	314.8
405.00	-79.9	317.0
450.00	-80.7	314.8
501.00	-81.8	312.5
558.00	-82.9	313.1

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-238

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609.00	-83.1	312.4
651.00	-83.3	314.9
702.00	-83.6	317.2
749.00	-85.3	331.6

SELWYN CHIHONG MINING LTD.

Selwyn Project
Diamond Drill Log

Hole Number:
DON-238

Selwyn Chihong Mining Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**21.50**	**OVBR**									
Overburden											
21.50	**399.20**	**BSSM**									
BSSM – Backside Siliceous Mudstone											
Devonian Siliceous Mudstone – Upper Chert Formation											
Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,											
Medium to dark grey, usually calcareous mudstone. Local argillaceous limestone beds. Broken up near top of unit.											
‹ @ 30.00 Bedding in calcite-pyrite laminations. S0 TCA 40° ›											
« 50.10- 51.20 Quartz calcite vein has brecciated the rock. Locally graphitic. »											
« 51.80- 58.20 Broken zone »											
« 70.20- 71.20 Broken zone »											
« 79.80- 90.00 Broken zone. Contains a fault. »											
« 87.40- 88.30 FLT »« gg 10%»« bx 60%»« brco 30%»											
« 102.60- 106.20 Broken zone »											
‹ @ 112.30 Bedding in calcite-pyrite laminations. S0 TCA 50° ›											
« 115.20- 116.40 Broken zone »											
‹ @ 128.50 Bedding in pyrite laminations. S0 TCA 50° ›											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 142.20- 143.80 FLT »« gg 5%»« bx 70%»« brco 25%»									
		« 175.00- 183.00 Intermittantly flaggy-like. »									
		« 200.00- 208.00 Intermittantly flaggy-like. »									
		‹ @ 221.70 Bedding in pyrite laminae. Almost perpindicular to core axis. S0 TCA 85° ›									
		« 265.50- 227.00 Zone of intense mechanical breakage »									
		« 231.00- 231.70 FLT. Very little gouge, although fragments get quite small. Could be faulted from drilling, as the zone is highly graphitic and brittle. Less intense mechanical breakage follows this zone. « gg 2%»« bx 98%»»									
		‹ @ 240.40 Bedding in pyrite banding S0 TCA 80° ›									
		« 277.30- 279.00 FLT. Graphitic. Some of the breakage is mechanical, but there are also natural-looking slickensided surfaces. The breccia gets as small as coarse sand »« gg 5%»« bx 75%»« brco 20%»									
		« 283.60- 291.10 FLT zone. Graphitic, with some additional mechanical breakage. »« gg 5%»« bx 55%»« brco 40%»									
		« 297.00- 340.00 An unusually long flaggy-like section. Light grey, some mechanical breakage in very fissile zones. »									
		« 329.90- 330.00 FLT? Less than 10 cm wide band of clay, very coarse sand and small fragments (just larger than sand). Suspected it was bentonite and cuttings at first but the "clods" of clayey material seem to have some minor bedding. This would not occur from the drilling process. The clay was fairly cohesive. »									
		« 342.40- 348.90 Bedded and finely laminated dirty limestone. The common									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		texture in Backside, noted because of preceeding flaggy sections. » *« 360.70- 380.50 FLT zone. Broken zone with some graphite and gouge throughout. Much of the breakage is mechanical; however, the zone was brittle and contained minor f aults to begin with. Contains flaggy-like fragments below 374.4 m. »« gg 2%»« bx 48%»« brco 20%»* *« 382.40- 403.60 Broken zone. High graphite content. SOme zones of fairly intense breakage but no gouge. A lot of this is mechanical breakage. »*									
399.20	**503.20**	**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 »,* *Some zones are particularly light grey with weaker flaggy texture. Occaisional darker, graphitic zones. Bottom half is very broken.* *« 443.00- 465.50 Broken zone. Lots of mechanical breakage, zome of it along natural cleavage planes but a lot is purely a result of the drilling. Some natural breakag e as well, and several faults with minimal gouge. Likely a weakly faulted zone exascerbated by drilling. »* *« 443.00- 446.30 FLT »« gg 3%»« bx 97%»* *« 453.10- 458.10 FLT »« gg 5%»« bx 90%»* *« 462.40- 463.30 FLT »« gg 10%»« bx 90%»* *« 472.00- 483.70 Broken zone »*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 472.80- 473.50 FLT »« gg 20%»« bx 80%»									
503.20	**660.40**	**USMS**	1101801	657.40	658.40	1.00	0.03	0.49	1.00	20.00	0.06
		USMS – Upper Siliceous Mudstone	1101802	658.40	659.40	1.00	0.12	0.79	1.00	30.00	0.15
			1101803	659.40	660.40	1.00	0.07	0.63	1.00	20.00	0.11
		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% »,									
		Black graphitic mudstone with spidery calcite stringers and cherty bands. Frequent limestone concretions. Highly graphitic. Chery banding and traces of lamination are too folded to take bedding measurements.									
		« 517.50- 518.20 FLT »« gg 2%»« bx 58%»« brco 40%»									
		‹ @ 520.60 Bedding in cherty bands S0 TCA 45° ›									
		« 525.00- 530.40 FLT zone. Highly graphitic zone. Some of the breakage is mechanical, along weak planes. »« gg 2%»« bx 48%»« brco 20%»									
		« 533.60- 538.40 FLT »« gg 20%»« bx 65%»« brco 10%»									
		‹ @ 541.90 Bedding in pyrite pseudobeds. S0 TCA 35° ›									
		« 565.10- 565.30 FLT gg 20%»« bx 80%»									
		« 577.20- 579.40 FLT gg 5%»« bx 25%»« brco 10%»									
660.40	**699.40**	**ACTM**	1101804	660.40	660.60	0.20	0.57	5.95	3.00	220.00	0.10
		ACTM – Active Member	1101805	660.60	660.90	0.30	0.44	1.49	1.00	40.00	0.30
			1101806	660.90	661.50	0.60	0.71	6.71	3.00	180.00	0.11
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	1101807	661.50	662.70	1.20	0.45	2.13	1.00	70.00	0.21

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	1101808	662.70	663.30	0.60	1.48	7.49	3.00	210.00	0.20
		contains economically significant Zn and Pb sulphides (see bold marked facies),	1101809	663.30	663.60	0.30	0.11	0.19	1.00	5.00	0.58
		mainly in its sections with well developed lamination. Because of its	1101810	663.60	664.00	0.40	1.21	6.48	1.00	170.00	0.19
		heterogeneity, the member is distinctive and easily identified.	1101811	663.60	664.00	0.40					
			1101812	664.00	664.40	0.40	0.25	2.56	1.00	70.00	0.10
		==========	1101813	664.40	664.70	0.30	6.09	17.51	6.00	470.00	0.35
		The ACTM has 8 different facies:	1101814	664.70	665.00	0.30	0.36	1.98	2.00	50.00	0.18
		==========	1101815	665.00	665.70	0.70	1.12	5.54	1.00	140.00	0.20
			1101816	665.70	666.50	0.80	0.25	0.50	1.00	20.00	0.50
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	1101817	666.50	667.30	0.80	1.80	4.46	1.00	120.00	0.40
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	1101818	667.30	668.20	0.90	0.50	2.87	1.00	70.00	0.17
			1101819	668.20	668.50	0.30	1.29	4.49	1.00	100.00	0.29
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing	1101820	668.50	668.50	0.00					
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	1101821	668.50	668.80	0.30	0.65	1.71	1.00	40.00	0.38
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	1101822	668.80	669.40	0.60	0.28	1.50	1.00	40.00	0.19
		diagenetic structures are common and well displayed in the facies, such as:	1101823	669.40	670.20	0.80	0.64	2.98	1.00	70.00	0.21
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	1101824	670.20	670.90	0.70	0.06	0.38	1.00	5.00	0.16
		escape structures. Most obvious structure in facies is cross-cutting veins	1101825	670.90	671.40	0.50	1.58	4.17	1.00	100.00	0.38
		containing massive sphalerite and galena with minor pyrite. They range in width	1101826	671.40	672.00	0.60	0.46	2.02	1.00	50.00	0.23
		from 0.5 to 10mm.	1101827	672.00	672.80	0.80	1.72	5.63	2.00	140.00	0.31
			1101828	672.80	673.50	0.70	1.07	1.87	1.00	50.00	0.57
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	1101829	673.50	673.80	0.30	0.99	2.10	1.00	60.00	0.47
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	1101830	673.80	673.80	0.00					
		significant amounts of Zn and Pb sulphides.	1101831	673.80	674.20	0.40	0.58	0.91	1.00	20.00	0.64
			1101832	674.20	674.50	0.30	0.24	2.36	1.00	60.00	0.10
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	1101833	674.50	674.80	0.30	0.08	0.71	1.00	20.00	0.11
		carbonaceous mudstone. It is most typically found overlying the thin bedded	1101834	674.80	675.90	1.10	0.25	1.46	1.00	40.00	0.17
		calcareous mudstone facies.	1101835	675.90	676.90	1.00	0.98	0.91	1.00	30.00	1.08
			1101836	676.90	677.70	0.80	0.49	3.66	1.00	100.00	0.13
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated	1101837	677.70	678.10	0.40	1.87	10.89	3.00	290.00	0.17
		carbonaceous									
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	1101838	678.10	678.60	0.50	4.13	16.00	4.00	460.00	0.26
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	1101839	678.60	679.10	0.50	3.06	11.75	4.00	340.00	0.26
		the section to contain laminated sulphides.	1101840	679.10	679.60	0.50	1.53	11.87	5.00	330.00	0.13

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From (m)	To (m)	Rocktype & Description
		- *CALCAREOUS MUDSTONE FACIES: 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.*
		- *GRADED LIMESTONE FACIES: 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.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the aAnniv area it marks the end of the ACTM. It's not always present in the stratigraphy.*
		- *BASAL FACIES: 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.*
		Variable with small zones of high grade. Broken in graphitic zones and at larger calcite veins, but not particularly faulted. Elemental percentages are readings taken with the Niton.
		« 660.40- 660.60 Black siliceous mudstone with minor sphalerite laminae. Calcite-pyrite veins resemble those in USMS. Pb 1.8% Zn 5.4% »
		« 660.60- 660.90 Black siliceous mudstone without lamination. Wormy calcite veins resemble those in USMS Pb 0.2% Zn 0.0% »
		« 660.90- 661.50 Dark grey siliceous mudstone with sphalerite laminae. Large, folded calc-pyrite vein system. Pb 1.6% Zn 7.3% »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1101841	679.10	679.60	0.50					
1101842	679.60	680.00	0.40	1.60	13.16	4.00	360.00	0.12
1101843	680.00	680.40	0.40	4.89	13.18	3.00	440.00	0.37
1101844	680.40	680.80	0.40	1.82	5.44	2.00	150.00	0.33
1101845	680.80	681.30	0.50	1.78	3.87	1.00	120.00	0.46
1101846	681.30	681.60	0.30	1.24	3.82	1.00	110.00	0.32
1101847	681.60	682.10	0.50	2.26	5.48	1.00	190.00	0.41
1101848	682.10	682.70	0.60	0.64	1.84	1.00	50.00	0.35
1101849	682.70	683.00	0.30	2.27	6.61	1.00	200.00	0.34
1101850	683.00	683.00	0.00					
1101851	683.00	683.70	0.70	0.09	0.15	1.00	5.00	0.60
1101852	683.70	683.90	0.20	0.17	0.55	1.00	20.00	0.31
1101853	683.90	684.50	0.60	0.36	2.62	1.00	70.00	0.14
1101854	684.50	684.80	0.30	0.84	5.92	2.00	150.00	0.14
1101855	684.80	685.20	0.40	0.88	4.28	1.00	120.00	0.21
1101856	685.20	685.30	0.10	6.83	27.57	9.00	670.00	0.25
1101857	685.30	686.00	0.70	3.74	6.14	2.00	160.00	0.61
1101858	686.00	686.50	0.50	1.33	5.95	1.00	170.00	0.22
1101859	686.50	686.70	0.20	4.76	10.78	1.00	430.00	0.44
1101860	686.70	686.70	0.00					
1101861	686.70	686.80	0.10	1.91	9.94	1.00	300.00	0.19
1101862	686.80	687.40	0.60	2.00	3.62	1.00	120.00	0.55
1101863	687.40	687.80	0.40	1.77	2.50	1.00	80.00	0.71
1101864	687.80	688.40	0.60	3.27	17.25	3.00	400.00	0.19
1101865	688.40	688.90	0.50	3.27	11.08	3.00	270.00	0.30
1101866	688.90	689.70	0.80	1.24	5.64	1.00	140.00	0.22
1101867	689.70	690.40	0.70	1.55	7.99	1.00	200.00	0.19
1101868	690.40	690.60	0.20	0.31	1.30	1.00	30.00	0.24
1101869	690.60	690.90	0.30	2.09	7.35	2.00	150.00	0.28
1101870	690.90	691.20	0.30	1.73	10.36	1.00	160.00	0.17
1101871	690.90	691.20	0.30					
1101872	691.20	691.50	0.30	1.82	13.92	2.00	220.00	0.13
1101873	691.50	692.10	0.60	2.73	14.82	5.00	250.00	0.18
1101874	692.10	692.30	0.20	1.85	15.30	2.00	240.00	0.12

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From (m)	To (m)	Rocktype & Description
		« 661.50- 662.70 Light grey recrystallized coarse limestone with calcite veins sub-parallel TCA. Pb 0.4% Zn 0.8% »
		« 662.70- 663.30 Medium grey laminated siliceous mudstone with minor calcareous bands. Pb 3.7% Zn 10.3% »
		« 663.30- 663.60 Black siliceous mudstone with calcite veins. Pb 0.1% Zn 0.0% »
		« 663.60- 664.00 Dark grey-black siliceous mudstone with weak sphalerite lamination and small galena stringers. There is likely more lead present than the Niton indicates. Pb 4.3% Zn 7.5% »
		« 664.00- 664.40 Dark grey to black siliceous mudstone with some sphalerite laminae and calcite veining. Pb 0.1% Zn 1.3% »
		« 664.40- 664.70 High grade. Dark grey to black siliceous mudstone with sphalerite laminae. Niton readings are distorted (too high to be realistic) by high lead content . However, the core doesn't look particularly high grade by visual inspection. »
		« 664.70- 665.00 Good grade. Dark grey-black siliceous mudstone with sphalerite lamination. Pyrite-calcite veins present. Pb 2.8% Zn 9.5% »
		« 665.00- 665.70 Dark grey siliceous mudstone with good sphalerite lamination visible and minor galena stringers. Minor folding. Pb 3.6% Zn 5.2% »
		« 665.70- 666.50 Medium to coarse grained medium grey limestone. Barren. »
		« 666.50- 667.30 Appears high grade, although Niton indicates otherwise. Refer to assay results. Medium grey siliceous mudstone with limestone clasts and stringers. Looks like the brecciated and sheared texture often seen in high grade zones, but the Niton shows lower mineralization. There are some galena

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
1101875	692.30	692.40	0.10	1.22	8.52	3.00	150.00	0.14
1101876	692.40	693.20	0.80	0.11	2.73	1.00	180.00	0.04
1101877	693.20	694.10	0.90	0.01	0.17	1.00	10.00	0.06
1101878	694.10	694.90	0.80	0.01	0.07	1.00	5.00	0.14
1101879	694.90	695.70	0.80	0.05	0.10	1.00	5.00	0.50
1101880	695.70	695.70	0.00					
1101881	695.70	696.50	0.80	0.05	0.15	1.00	5.00	0.33
1101882	696.50	697.20	0.70	0.01	0.03	1.00	5.00	0.33
1101883	697.20	698.20	1.00	0.01	0.01	1.00	5.00	2.00
1101884	698.20	698.80	0.60	0.01	0.01	1.00	5.00	2.00
1101885	698.80	699.40	0.60	0.09	0.26	1.00	5.00	0.35

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		stringers along shear planes and sphalerite lamination is visible in some fragments. Pb 2.2% Zn 2.0%»									
		« 667.30- 668.20 Medium grey very weakly calcareous mudstone with good sphalerite lamination visible. Laminae are slightly folded and micro faulted but not nearly as much as the previous section. Pb 0.1% Zn 1.4%»									
		« 668.20- 668.50 Medium to dark grey siliceous mudstone with calcareous beds and laminae. Some sphalerite lamination. Pb 0.3% Zn 2.1% »									
		« 668.50- 668.80 Some appearance as last (688.2) but highly calcareous. Pb 0.1% Zn 0.1% »									
		« 668.80- 669.40 Mixture of dark grey siliceous mudstone and medium grey calcareous mudstone with a brecciated texture resulting from microshearing and microfaulting. Calcite-pyrite veining. Pb 1.8% Zn 2.5% »									
		« 669.40- 670.20 Medium grey siliceous mudstone with sphalerite lamination and minor shearing that may contain galena. There may be more zinc present than the Niton indicates. Refer to assay results. Pb 0.1% Zn 4.0% »									
		« 670.20- 670.90 Dark grey calcareous mudstone with sheared limestone nodules and weak lamination. Barren. »									
		« 670.90- 671.40 Dark grey highly calcareous mudstone with faint, thin, slightly lighter grey beds. Large calcite veins, folded intensely. Pb 0.1% Zn 0.1% »									
		« 671.40- 672.00 Medium-dark grey calcareous mudstone with thin gradational beds and minor sphalerite lamination. Pb 0.2% Zn 1.2% »									
		« 672.00- 672.80 Sheared black highly calcareous mudstone with well developed calcareous stringers. Gypsum and zinc oxidation on fracture surfaces. Brittle breakage. Zn 4.7% Pb 8.8%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 672.80- 673.50 Medium grey siliceous mudstone with moderate to faint lamination. Minor micro faulting. Pb 0.2% Zn 2.7% »									
		« 673.50- 673.80 Dark grey siliceous mudstone with light grey, slightly calcareous beds. Faulted and folded. Sphalerite laminae. Brittle and well broken. Pb 4.8% Zn 7. 3% »									
		« 673.80- 674.20 Light grey medium grained limestone with very weak bedding. Pb 0.1% Zn 0.1% »									
		« 674.20- 674.50 Calcareous mudstone and dirty limestone interbedded. Dark grey. Calcite veins are parallel to beds. Pb 0.2% Zn 0.4% »									
		« 674.50- 674.80 Black moderately calcareous graphitic mudstone. Pb 0.1% Zn 0.1% »									
		« 674.80- 676.90 Dark grey siliceous mudstone with minor sphalerite lamination. Graphite increases down unit. Well broken. Very graphitic zone with moderately dense and folder calcite veins. Minor slickensides; no gouge. Pb 0.0 Zn 0.1% »									
		« 676.90- 677.70 Dark grey, coarse grained, recrystallized limestone interbedded with dark grey calcareous mudstone. Pb 0.6% Zn 0.2% »									
		« 677.70- 679.10 Very dark grey, weakly calcareous mudstone with very fine, dense sphalerite laminae. Contains sheared and elongated limestone nodules and calc-pyrite veins. Fine galena stringers along shear planes. Very broken. Looks like mostly mechanical breakage along brittle shear planes, but there is a very small amount of gouge. Some slickensided surfaces. Minor gypsum and zinc oxidation on shear planes. Large fragments. Pb 3.8% Zn 8.4%»									
		« 679.10- 680.00 Black calcareous mudstone with abundant sphalerite lamination making it look lighter. Laminae are well folded but barely faulted. Pb 3.6% Zn 9.9% »									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 680.00- 680.40 High grade. Dark grey siliceous mudstone thinly bedded with galena and sphalerite lamination, so that overall the rock is medium grey, Minor folding, minor faulting. Several shear planes along which galena is very finely crystallized into stringers. Niton is distorted by high lead content.»

« 680.40- 681.30 Looks very similar to last section but more dark grey mudstone visible as mineralization decreases. Still has shears containing galena but sphalerite lamination is less dense. Pb 4.6% Zn 3.1% »

« 681.30- 682.10 Light grey calcareous mudstone with very fine sphalerite lamination and galena stringers along shear planes. Pb 4.3% Zn 4.6% »

« 682.10- 682.70 Medium grey calcareous mudstone with light grey limestone nodules and frequent calcite veining. Microfolded and sheared. Very faint, very fine laminae visible in short (cm-scale) ranges. Pb 0.1% Zn 0.8% »

« 682.70- 683.00 Finely interbedded calcareous mudstone and graphitic mudstone. Fine, moderately dense sphalerite lamination. Thin galena stringers along minor shear planes. Pb 3.3% Zn 4.1% »

« 683.00- 683.70 Light grey, medium grained, weakly bedded limestone. Pb 0.2% Zn 0.1% »

« 683.70- 683.90 Fine grained, medium grey limestone with no bedding or lamination. Calcite veining. Barren. »

« 683.90- 685.20 Medium grey, fine grained limestone with lighter grey limestone nodules. Thin calcite veins. Very faint sphalerite lamination and occasional galena stringers. Sheared. Pb 2.3% Zn 3.5% »

« 685.20- 685.30 High grade. Short high grade zone is very dark grey with faintly visible galena and sphalerite lamination. Most of the mineralization is disseminated lead in the mudstone matrix, and hard to see. Very dense/heavy rock. Niton reading distorted by high lead content. »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%

« 685.30- 686.00 Good grade. Medium grey interbedded limestone and calcareous mudstone. Weak lamination. Higher mineralization in mudstone dominated zones. Pb 2.5% Zn 8.6% »

« 686.00- 686.50 Good grade. Medium to light grey siliceous mudstone with some lamination and abundant galena stringers along shear planes. Microfaulting is common. Pb 11.5% Zn 9. 0% »

« 686.50- 686.70 High grade. Light grey mudstone with abundant galena stringers or veinlets along shear planes. Niton readings distorted by high lead content. »

« 686.70- 686.80 Medium grey fine grained limestone with zinc lamination and some galena stringers along shear planes. Pb 3.1% Zn 5.2% »

« 686.80- 687.40 Fine grained, light grey limestone without fabric. Calcite stringers common. Pb 0.5% Zn 0.4% »

« 687.40- 687.80 Light grey calcareous mudstone with a mineralization contact running sub-parallel to core axis. The mineralized side contains sphalerite as lamination and coarse crystals, and galena stringers all randomly fragmented and sheared. It looks high grade, although the Niton readings indicate otherwise. Pb 4.2% Zn 4.2% The other side is barren and monotonous. »

« 687.80- 688.90 High grade. Black calcareous mudstone, unusual appearance for HG. Sphalerite lamination is present but not particularly sense, and could easily be confused with pyrite. Locally, the unit has a gun-metal sheen, indicating high concentrations of disseminated galena. Core is quite dense/heavy and locally graphitic. Niton readings are distorted from high lead content; multiple checks were done to be sure. »

« 688.90- 690.40 Black calcareous mudstone with undulating lamination containing sphalerite and pyrite. Lower shearing; gently folded. Odd unit

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		because it visually seems to be better grade than the previous HG unit, but multiple Niton checks confirm lower mineralization. Pb 2.0% Zn 3.7% »									
		« 690.40- 690.60 Light grey fine grained limestone. Barren. »									
		« 690.60- 690.90 Good grade. Interbedded calcareous and siliceous mudstone. Dark grey with sphalerite lamination. Two half-cm thick calcite veins. Lamination is undulating at a shallow angle to core axis. Pb 12.2% Zn 5.1% »									
		« 690.90- 691.20 Medium grey calcareous mudstone with sphalerite lamination interbedded thinly with limestone. Pb 0.9% Zn 1.2% »									
		« 691.20- 691.50 High grade. Medium to light grey siliceous mudstone. Dense sphalerite and galena lamination, as well as coarse sphalerite crystals and galena stringers in shear planes. Spiderweb of tiny calcite stringers. Abundant shearing and microfaulting. Niton readings distorted by high lead content. »									
		« 691.50- 692.10 Good grade. Dark grey to black calcareous, graphitic mudstone. Has a gun-metal sheen. Dense, heavy rock. Mineralization contact runs sub-parallel to core axis with the barren side being more graphitic and prone to cleaving. Pb 7.0% Zn 12.3% »									
		« 692.10- 692.30 High grade. Interbedded light and dark grey mudstones. Siliceous. Abundant sphalerite lamination. Abundant shearing, folding and microfaulting. Galena in lamination and in shear plane stringers. Niton readings distorted. »									
		« 692.30- 692.40 Black calcareous mudstone with undulating sphalerite lamination. Pb 1.5% Zn 6.8% »									
		« 692.40- 695.70 Black graphitic siliceous mudstone with occasional calcite vein and cherty bands. Looks like USMS. Barren. »									

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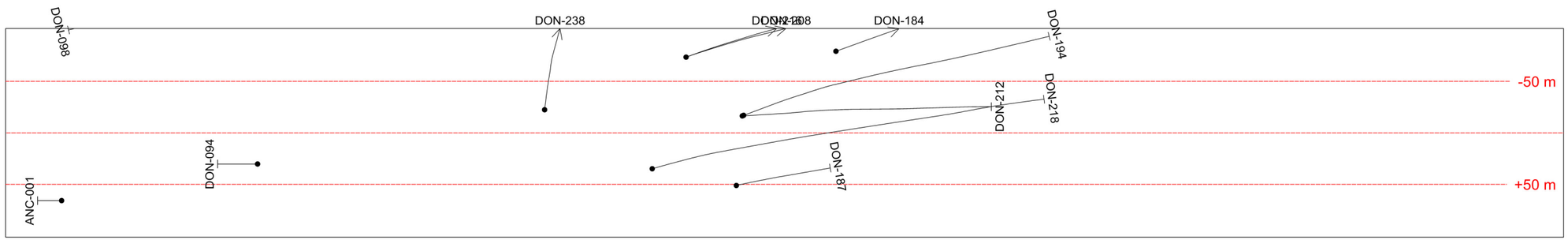
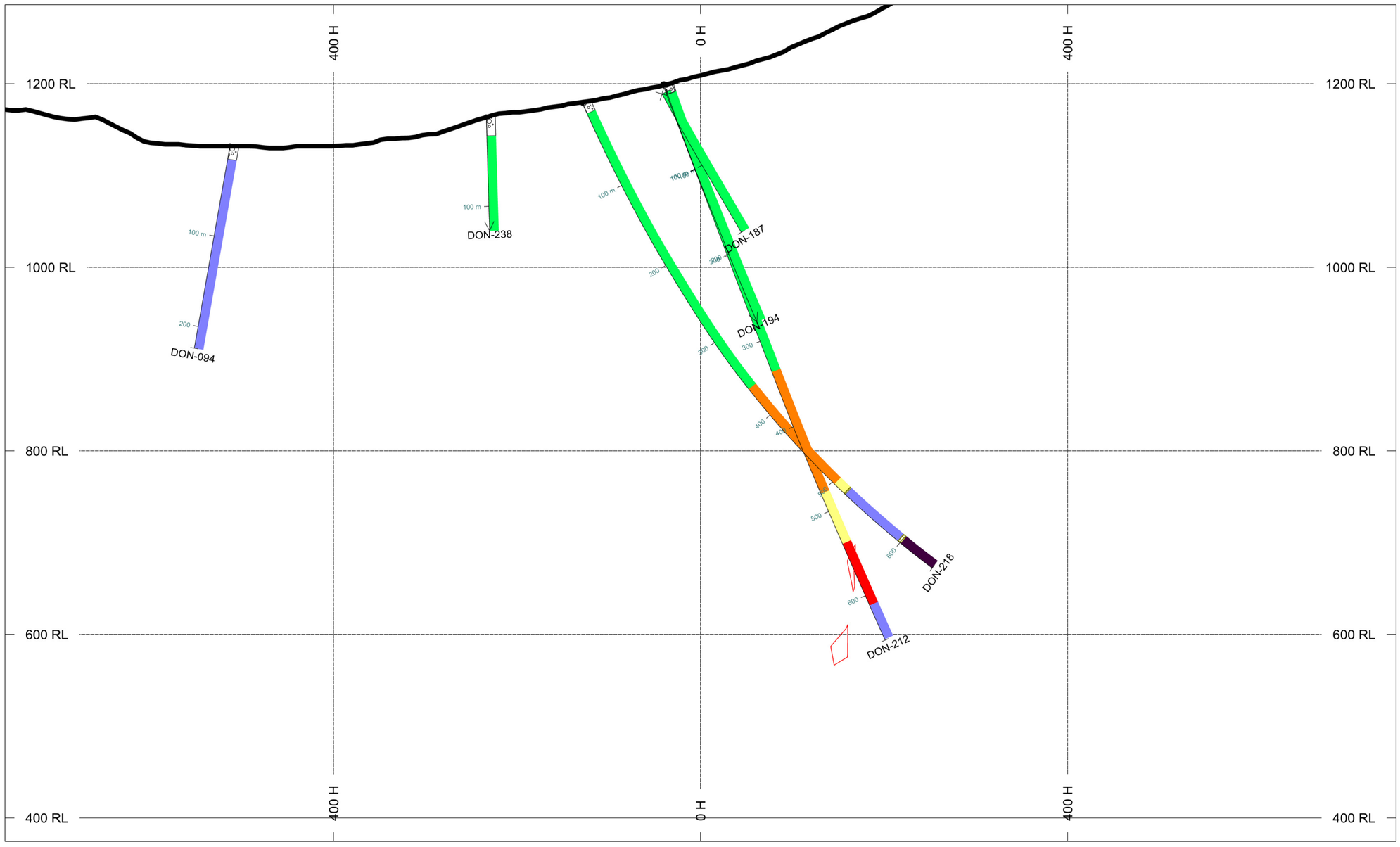
From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 695.70- 699.40 Basal limestone. Very light grey, very fine grained, sheared. Gradational transition to CCMS from 698.2 m to end of unit. »									
699.40	**749.10**	**CCMS**	1101886	699.40	700.40	1.00	0.01	0.03	1.00	5.00	0.33
		CCMS – Calcareous Mudstone	1101887	700.40	701.40	1.00	0.01	0.01	1.00	5.00	2.00
			1101888	701.40	702.40	1.00	0.03	0.07	1.00	5.00	0.43
		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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		‹ @ 713.20 Bedding in calcite-pyrite pseudobeds. S0 TCA 35° ›									
		‹ @ 720.30 Bedding in calcite-pyrite pseudobeds. S0 TCA 80° ›									
		‹ @ 733.90 Bedding in calcite-pyrite pseudobeds. S0 TCA 55° ›									
749.10	**749.10**	**EOH**									





HOLES PLOTTED

TOTAL 6

DON-094 DON-187 DON-194 DON-212
DON-218 DON-238

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TOPOGRAPHY
Don Lenses
Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478667 m	6934314 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000
(m)
-40 0 40 80 120
NAD83 / UTM zone 9N

AZIMUTH = 30°
N
W E
S

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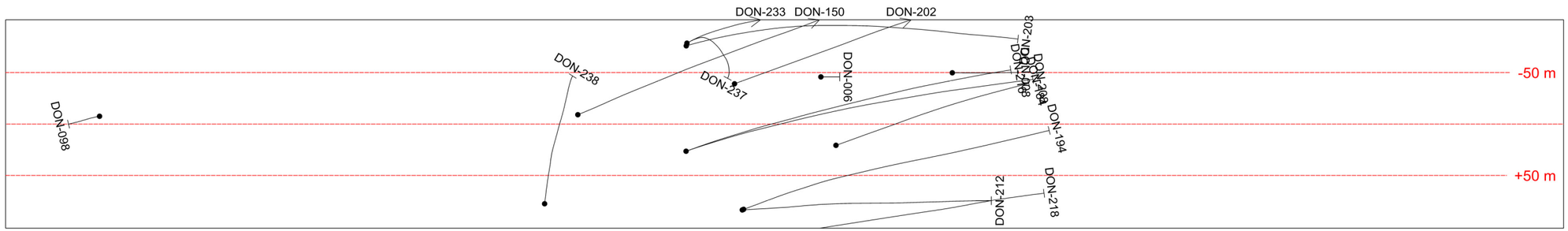
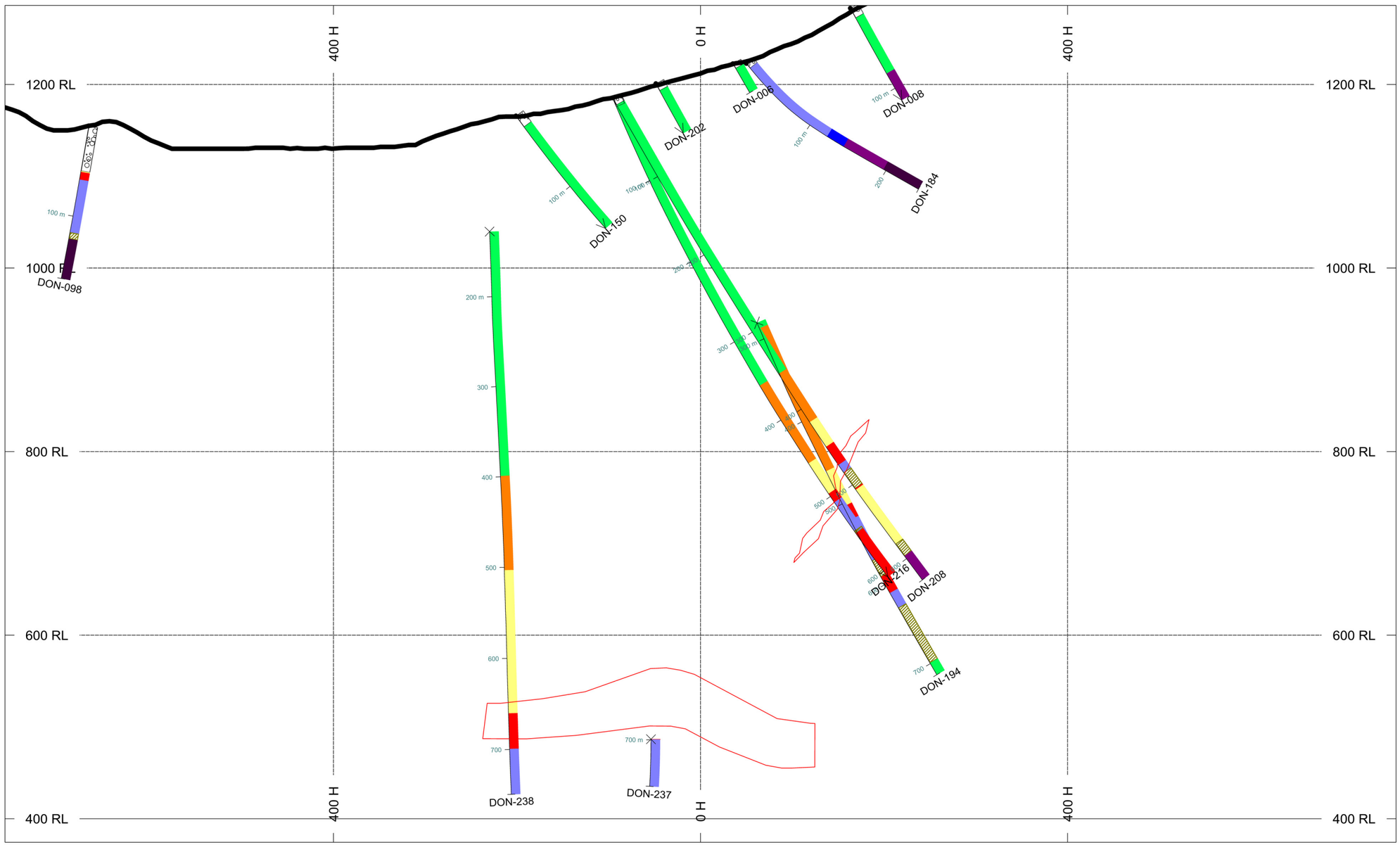
Don Sections

DON_15200N_2200E





HOLES PLOTTED

TOTAL 11

DON-006	DON-008	DON-098	DON-150
DON-184	DON-194	DON-202	DON-208
DON-216	DON-237	DON-238	

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY

Don Lenses

Surface Grid

ROCK CODES	PAT	LABEL	DESCRIPTION
rocktype		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478581 m	6934364 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

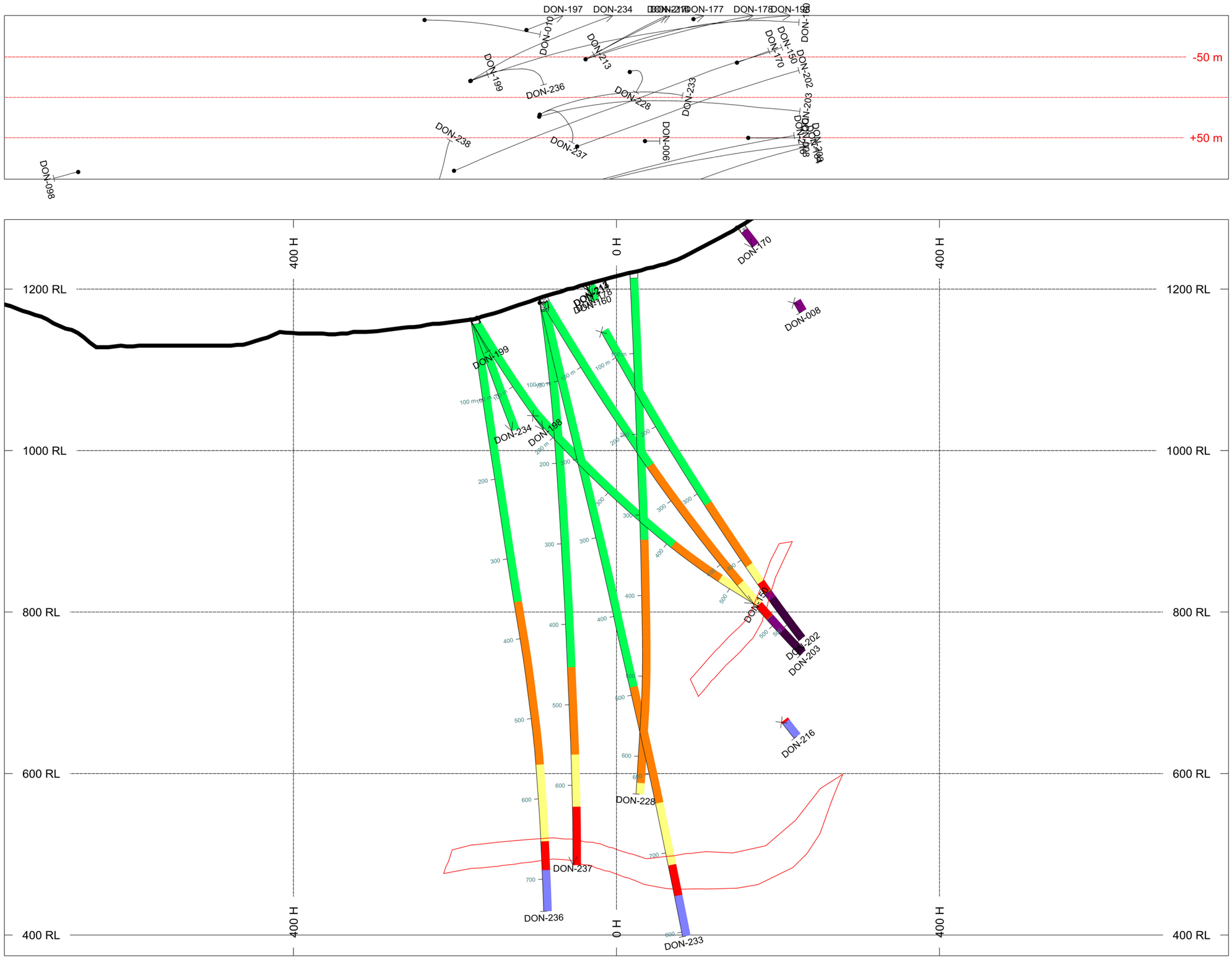
N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15300N_2200E



HOLES PLOTTED

TOTAL 18

DON-008	DON-150	DON-160	DON-170
DON-178	DON-198	DON-199	DON-202
DON-203	DON-213	DON-214	DON-216
DON-217	DON-228	DON-233	DON-234
DON-236	DON-237		

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478494 m	6934414 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

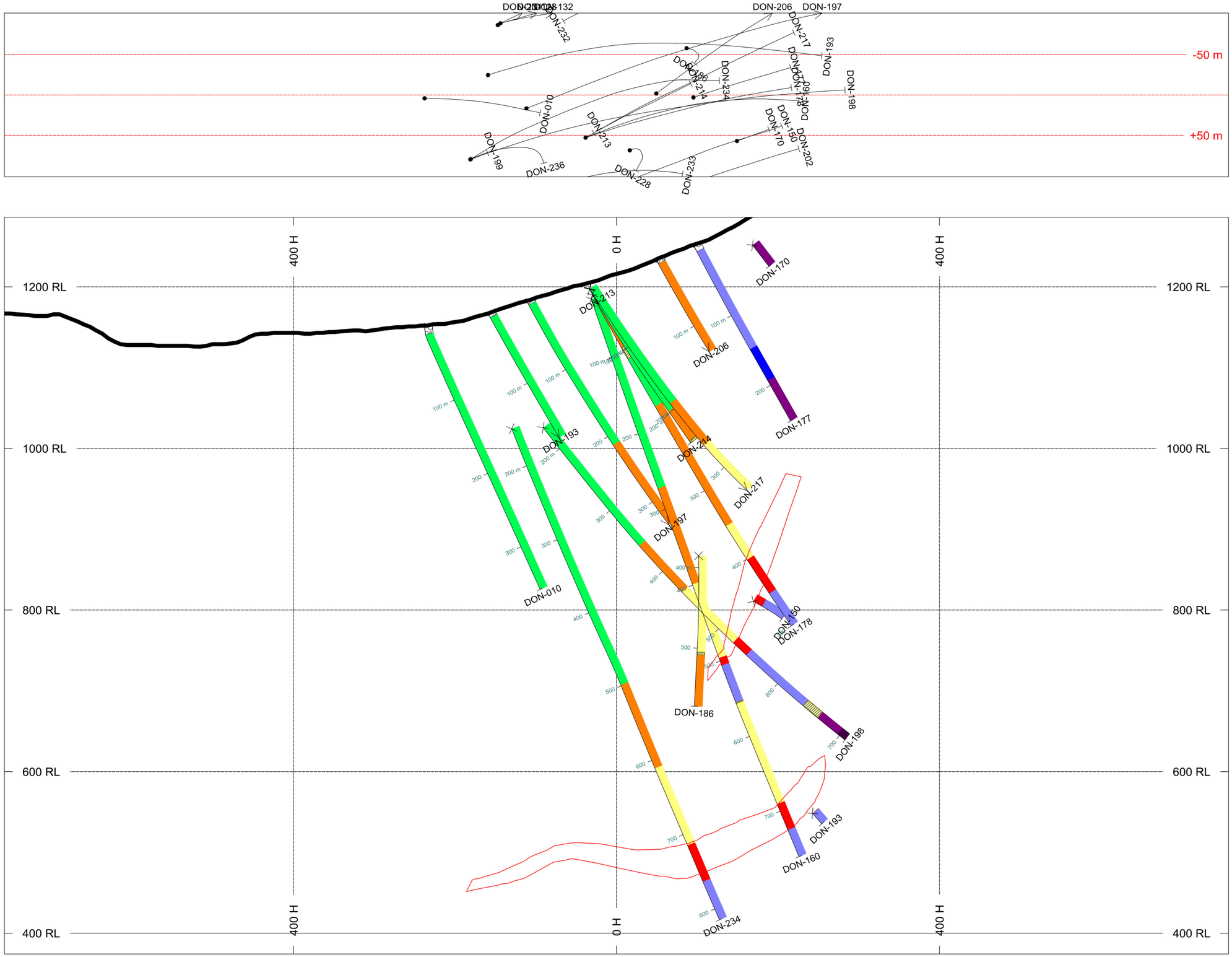
N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15400N_2200E



HOLES PLOTTED

TOTAL 15

DON-010	DON-150	DON-160	DON-170
DON-177	DON-178	DON-186	DON-193
DON-197	DON-198	DON-206	DON-213
DON-214	DON-217	DON-234	

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478407 m	6934464 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

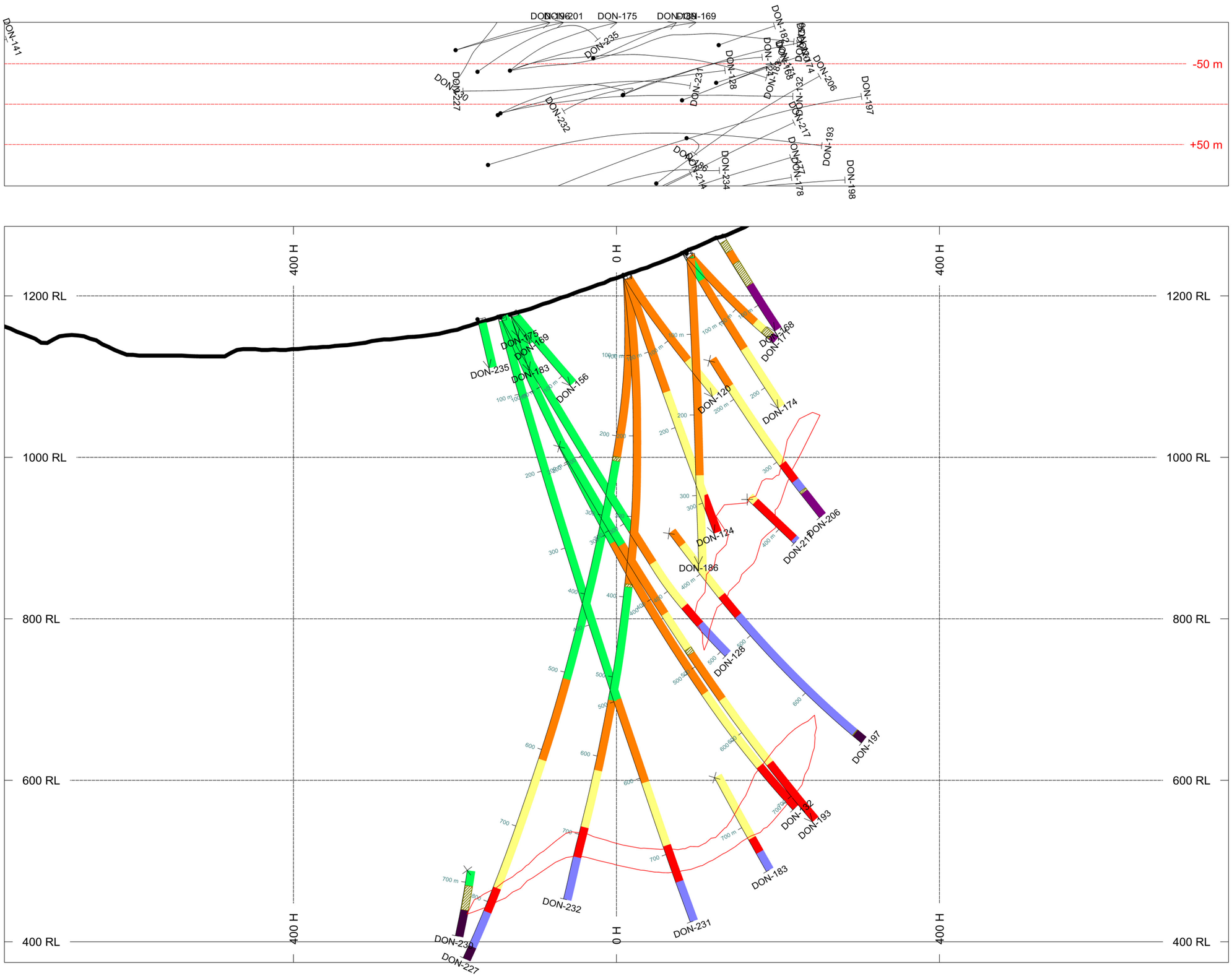
N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15500N_2200E



HOLES PLOTTED

TOTAL 21

DON-120	DON-124	DON-128	DON-132
DON-156	DON-168	DON-169	DON-171
DON-174	DON-175	DON-183	DON-186
DON-193	DON-197	DON-206	DON-217
DON-227	DON-230	DON-231	DON-232
DON-235			

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478321 m	6934514 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

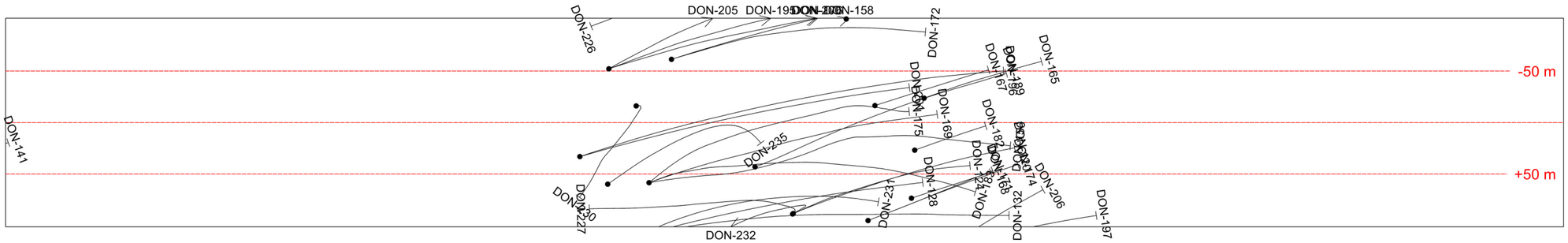
N W E S

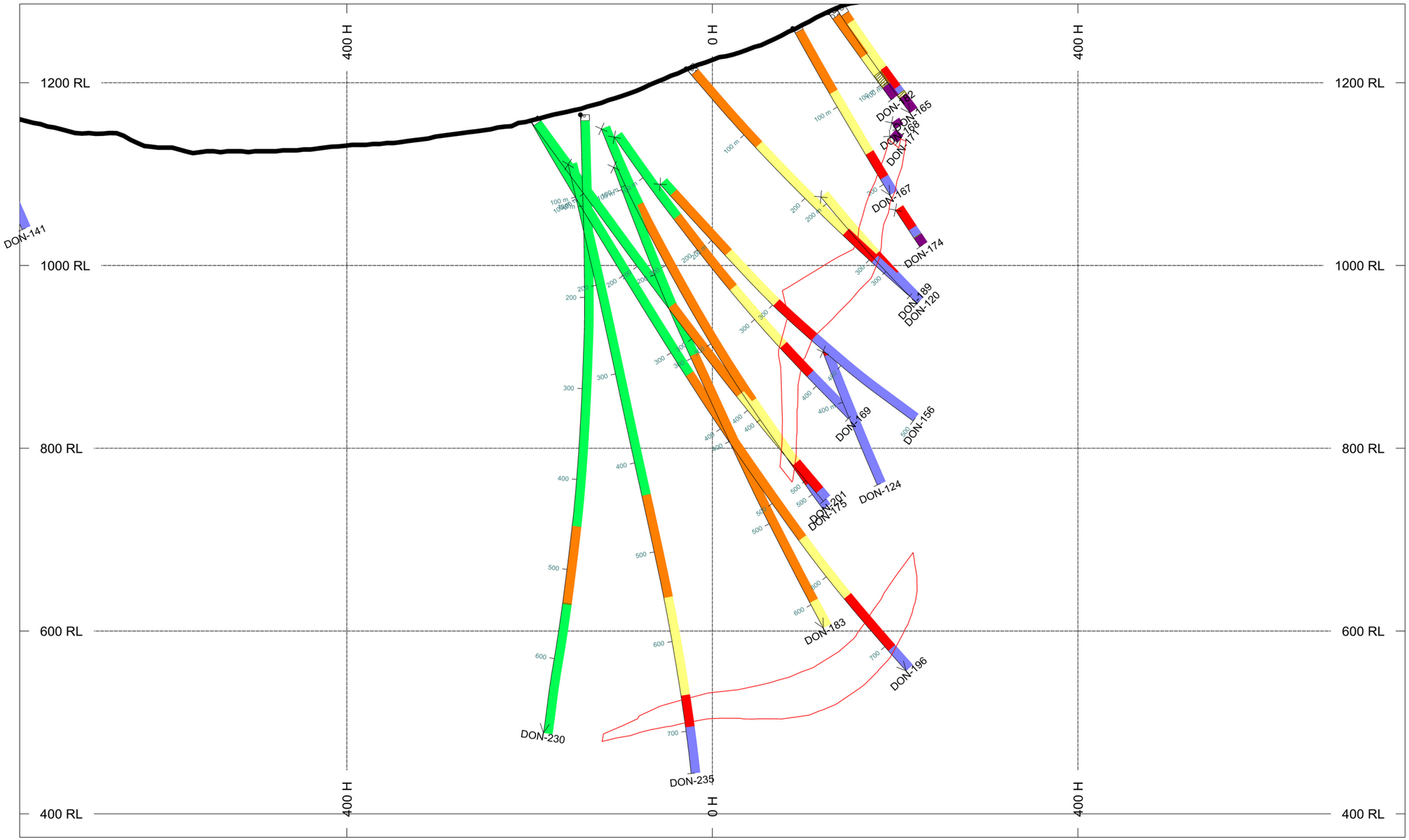
Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15600N_2200E





HOLES PLOTTED

TOTAL 18

DON-120	DON-124	DON-141	DON-156
DON-165	DON-167	DON-168	DON-169
DON-171	DON-174	DON-175	DON-182
DON-183	DON-189	DON-196	DON-201
DON-230	DON-235		

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478234 m	6934564 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

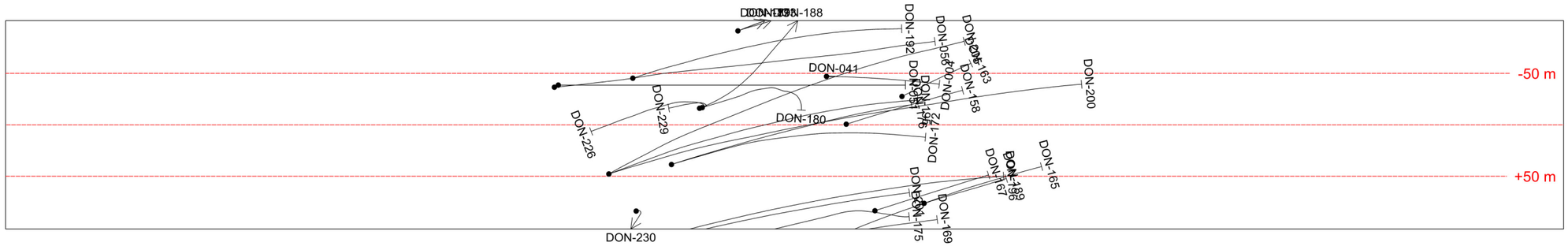
N W E S

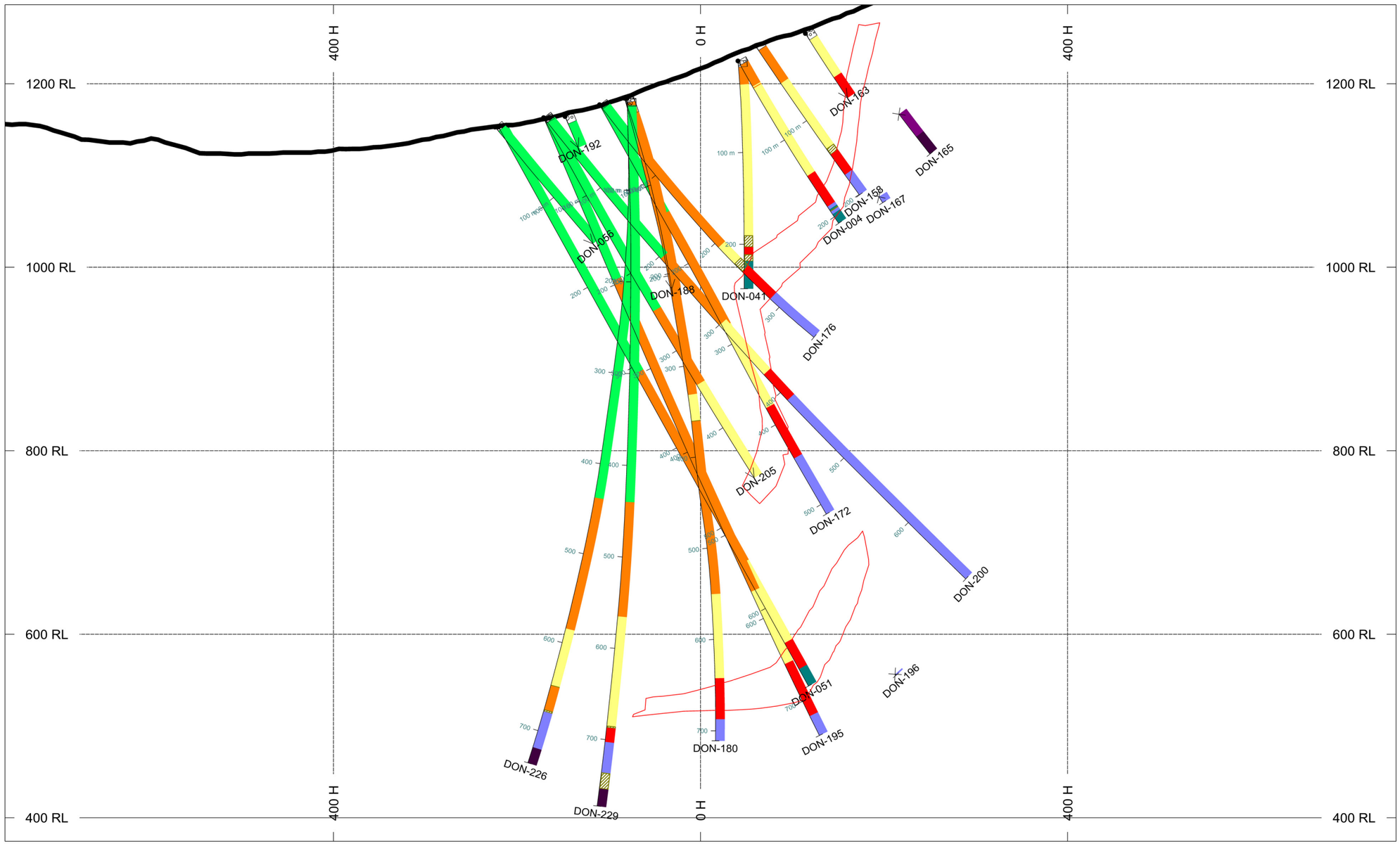
Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15700N_2200E





HOLES PLOTTED

TOTAL 19

DON-004	DON-041	DON-051	DON-056
DON-158	DON-163	DON-165	DON-167
DON-172	DON-176	DON-180	DON-188
DON-192	DON-195	DON-196	DON-200
DON-205	DON-226	DON-229	

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478148 m	6934614 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

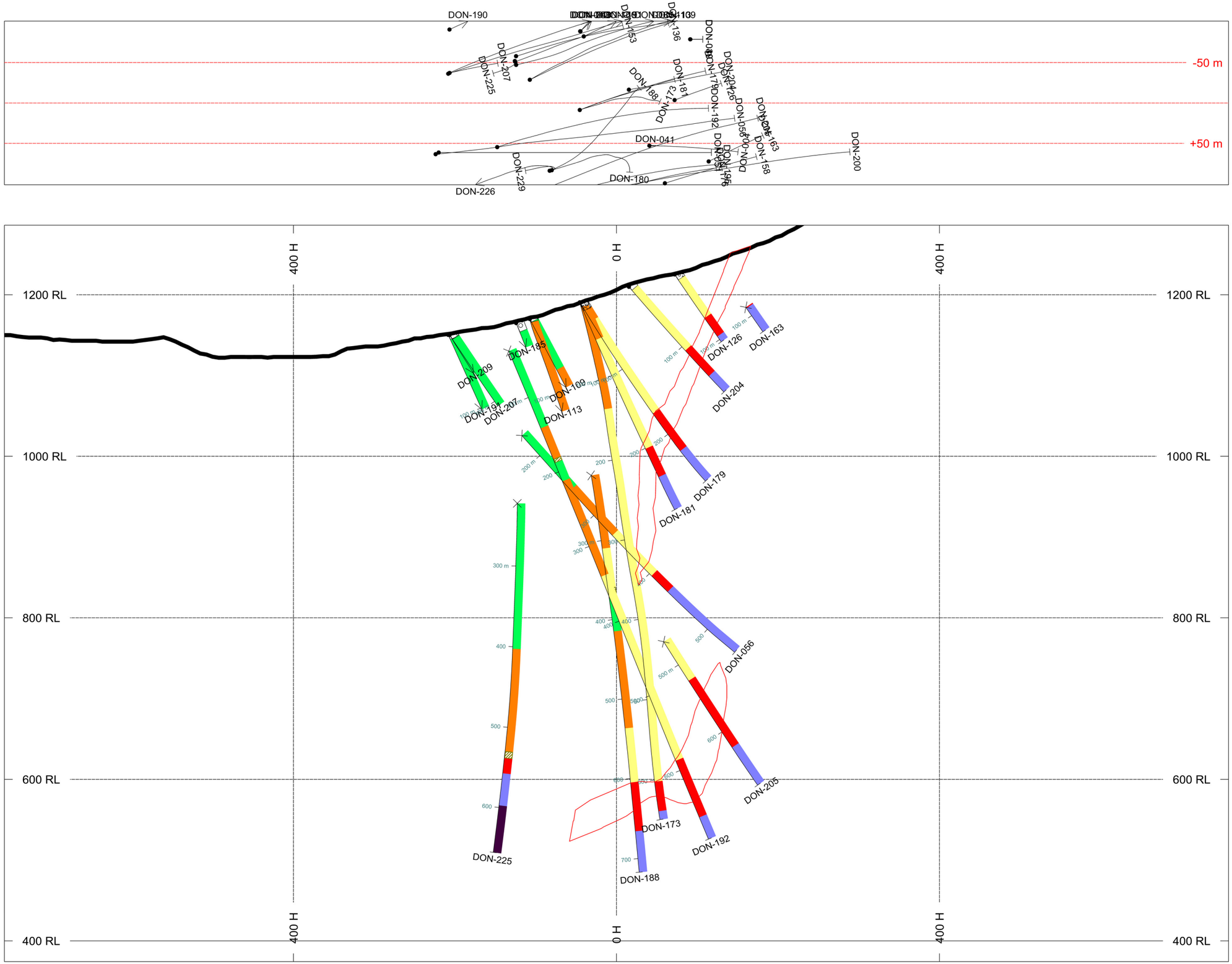
N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15800N_2200E



HOLES PLOTTED

TOTAL 17

DON-056	DON-109	DON-113	DON-126
DON-163	DON-173	DON-179	DON-181
DON-185	DON-188	DON-191	DON-192
DON-204	DON-205	DON-207	DON-209
DON-225			

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	478061 m	6934664 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

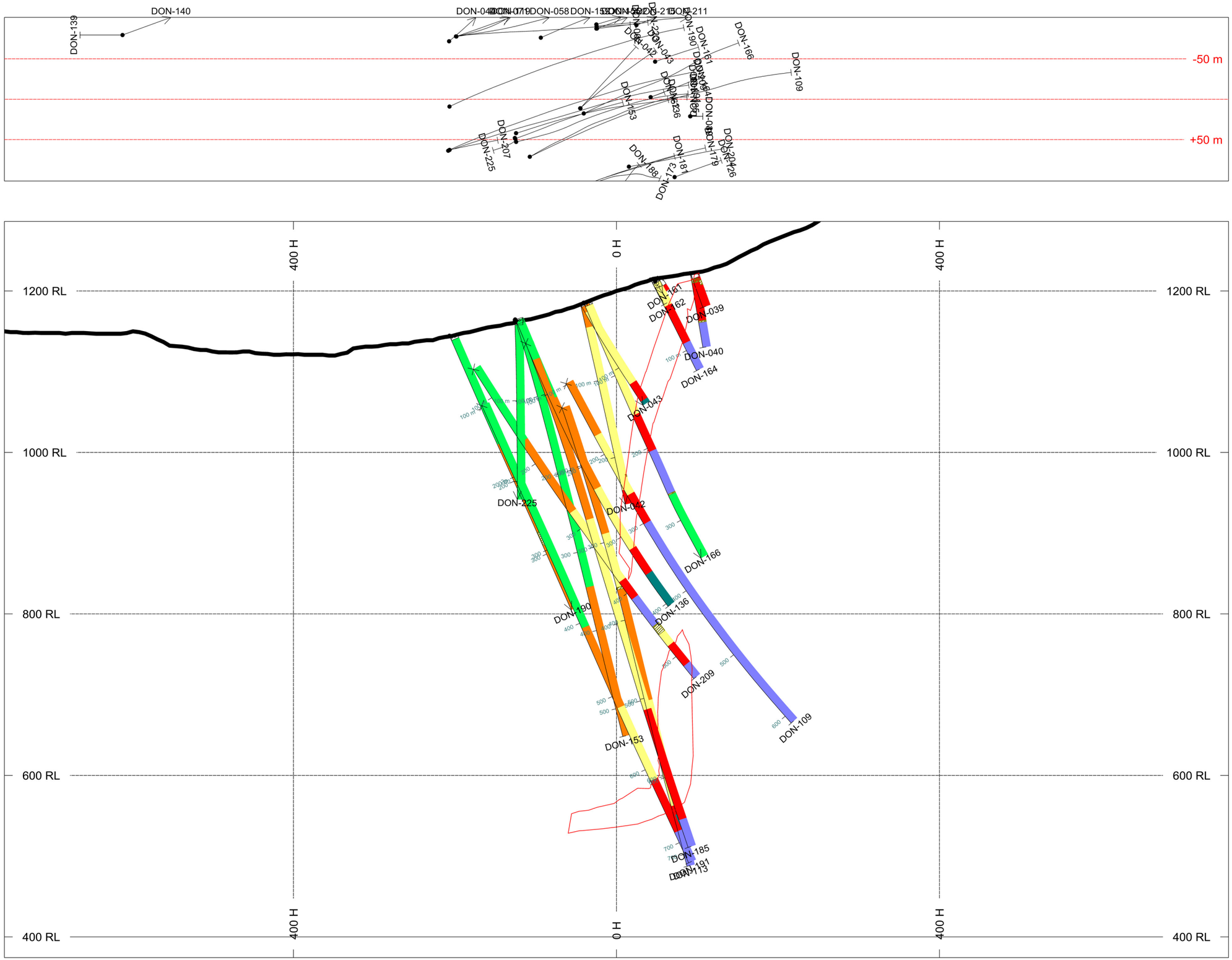
N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_15900N_2200E



HOLES PLOTTED

TOTAL 17

DON-039	DON-040	DON-042	DON-043
DON-109	DON-113	DON-136	DON-153
DON-161	DON-162	DON-164	DON-166
DON-185	DON-190	DON-191	DON-209
DON-225			

SELWYN CHIHONG MINING LTD.

TOPOGRAPHY
- Don Lenses
- Surface Grid

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		OVBR	Overburden
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		mUSMS	Mineralized Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	477974 m	6934714 m
EXTENTS	1516 m	911.9 m
SECTION TOP, BOT	1286 m	374.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

N W E S

Selwyn Chihong Mining Ltd.

Selwyn Project, YT

Don Sections

DON_16000N_2200E

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 07, 2012
Report Date: March 21, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI12000011.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3096
Number of Samples: 28

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	27	Crush, split and pulverize 250 g rock to 200 mesh			WHI
7TD2	28	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
G812	28	Specific Gravity on Pulp		Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 21, 2012

CERTIFICATE OF ANALYSIS WHI12000011.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1101951	Drill Core	1.11	<0.001	0.009	<0.02	0.05	<2	0.016	<0.001	<0.01	1.28	<0.02	<0.01	<0.001	<0.01	<0.01	4.48	1.71	0.006	0.26	2.36
1101952	Drill Core	1.56	<0.001	0.010	0.02	0.18	<2	0.010	<0.001	0.01	1.24	<0.02	<0.01	<0.001	<0.01	<0.01	7.33	1.23	0.004	0.45	1.58
1101953	Drill Core	0.51	<0.001	0.003	<0.02	<0.01	<2	0.002	<0.001	0.09	0.51	<0.02	0.02	<0.001	<0.01	<0.01	33.60	0.05	<0.001	0.15	0.17
1101954	Drill Core	0.71	0.002	0.005	0.27	1.26	<2	0.015	<0.001	0.02	1.01	<0.02	<0.01	0.003	<0.01	<0.01	12.36	0.19	0.003	0.21	1.15
1101955	Drill Core	0.74	0.002	0.003	0.65	3.60	<2	0.016	<0.001	0.02	0.78	<0.02	<0.01	0.007	<0.01	<0.01	6.24	0.04	0.002	0.08	0.48
1101956	Drill Core	0.88	<0.001	0.002	0.05	0.19	<2	0.004	<0.001	0.04	0.47	<0.02	0.02	<0.001	<0.01	<0.01	30.12	0.07	<0.001	0.11	0.30
1101957	Drill Core	1.70	<0.001	0.002	<0.02	0.07	<2	0.003	<0.001	0.04	0.39	<0.02	0.02	<0.001	<0.01	<0.01	32.27	0.03	<0.001	0.09	0.26
1101958	Drill Core	2.11	<0.001	0.002	<0.02	0.02	<2	0.002	<0.001	0.04	0.31	<0.02	0.02	<0.001	<0.01	<0.01	33.20	0.04	<0.001	0.10	0.22
1101959	Drill Core	0.99	<0.001	<0.001	<0.02	<0.01	<2	0.003	<0.001	0.04	0.33	<0.02	0.02	<0.001	<0.01	<0.01	32.92	0.04	<0.001	0.09	0.27
1101960	Drill Core	1.90	<0.001	0.002	<0.02	0.07	<2	0.003	<0.001	0.04	0.42	<0.02	0.02	<0.001	<0.01	<0.01	30.96	0.05	<0.001	0.09	0.30
1101961	Drill Core	1.07	<0.001	<0.001	<0.02	<0.01	<2	0.003	<0.001	0.04	0.34	<0.02	0.02	<0.001	<0.01	<0.01	33.80	0.03	<0.001	0.09	0.26
1101962	Drill Core	1.88	<0.001	<0.001	<0.02	0.01	<2	0.003	<0.001	0.04	0.40	<0.02	0.02	<0.001	<0.01	<0.01	34.41	0.03	<0.001	0.09	0.25
1101963	Drill Core	2.19	0.001	0.003	0.03	0.07	<2	0.004	<0.001	0.04	0.44	<0.02	0.02	<0.001	<0.01	<0.01	31.02	0.13	<0.001	0.09	0.26
1101964	Drill Core	1.70	<0.001	0.002	<0.02	0.14	<2	0.002	<0.001	0.04	0.39	<0.02	0.02	<0.001	<0.01	<0.01	25.61	0.05	<0.001	0.07	0.20
1101965	Drill Core	1.26	0.001	0.004	<0.02	0.02	<2	0.005	<0.001	0.04	0.79	<0.02	0.02	<0.001	<0.01	<0.01	25.31	0.10	<0.001	0.08	0.30
1101966	Drill Core	1.66	0.004	0.007	<0.02	0.08	<2	0.011	<0.001	<0.01	0.89	<0.02	<0.01	<0.001	<0.01	<0.01	2.75	0.15	0.003	0.10	0.78
1101967	Drill Core	2.11	0.002	0.008	<0.02	0.03	<2	0.007	<0.001	0.02	1.21	<0.02	<0.01	<0.001	<0.01	<0.01	5.99	0.14	0.003	0.08	0.44
1101968	Drill Core	2.11	0.002	0.006	<0.02	0.06	<2	0.007	<0.001	0.04	0.94	<0.02	<0.01	<0.001	<0.01	<0.01	13.98	0.10	0.002	0.09	0.37
1101969	Drill Core	1.85	0.009	0.021	<0.02	0.12	<2	0.018	<0.001	0.01	1.11	<0.02	<0.01	<0.001	<0.01	<0.01	9.81	1.02	0.007	0.17	1.11
1101970	Rock	0.61	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	21.05	0.02	<0.001	12.16	0.04
1101971	Drill Core	1.90	0.008	0.017	<0.02	0.06	<2	0.017	<0.001	0.01	0.88	<0.02	<0.01	<0.001	<0.01	<0.01	8.47	0.32	0.006	0.17	1.21
1101972	Drill Core	1.97	0.008	0.016	<0.02	0.04	<2	0.015	<0.001	0.01	0.77	<0.02	0.01	<0.001	<0.01	<0.01	5.47	0.20	0.004	0.20	1.10
1101973	Drill Core	1.74	0.010	0.019	<0.02	0.04	2	0.022	<0.001	<0.01	1.18	<0.02	<0.01	<0.001	<0.01	<0.01	3.15	0.08	0.005	0.21	1.37
1101974	Drill Core	1.80	0.012	0.023	<0.02	0.69	3	0.030	<0.001	<0.01	1.89	0.02	<0.01	0.006	<0.01	<0.01	2.45	0.63	0.009	0.27	1.82
1101975	Drill Core	0.83	0.001	0.005	0.05	0.16	<2	0.011	<0.001	<0.01	0.67	<0.02	<0.01	<0.001	<0.01	<0.01	5.66	1.24	0.005	0.22	1.21
1101976	Drill Core	1.68	0.002	0.009	<0.02	0.06	<2	0.006	<0.001	0.01	0.63	<0.02	<0.01	<0.001	<0.01	<0.01	6.01	0.37	0.002	0.21	0.94
1101977	Drill Core	2.37	0.001	0.007	<0.02	0.08	<2	0.004	<0.001	<0.01	0.73	<0.02	<0.01	<0.001	<0.01	<0.01	2.93	0.14	0.002	0.19	1.04
1101978	Rock Pulp	0.06	<0.001	0.651	5.81	6.97	69	<0.001	0.001	0.09	4.79	<0.02	0.02	0.018	<0.01	<0.01	1.32	0.02	<0.001	0.23	4.42

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 21, 2012

CERTIFICATE OF ANALYSIS WHI12000011.1

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1101951	Drill Core	<0.01	1.64	<0.01	1.42	2.34
1101952	Drill Core	<0.01	0.96	<0.01	1.34	2.39
1101953	Drill Core	<0.01	0.11	<0.01	0.62	2.58
1101954	Drill Core	<0.01	0.60	<0.01	1.65	2.36
1101955	Drill Core	<0.01	0.25	<0.01	2.61	2.46
1101956	Drill Core	<0.01	0.16	<0.01	0.56	2.55
1101957	Drill Core	<0.01	0.13	<0.01	0.45	2.50
1101958	Drill Core	<0.01	0.12	<0.01	0.32	2.50
1101959	Drill Core	<0.01	0.14	<0.01	0.36	2.48
1101960	Drill Core	<0.01	0.16	<0.01	0.45	2.53
1101961	Drill Core	<0.01	0.13	<0.01	0.36	2.49
1101962	Drill Core	<0.01	0.12	<0.01	0.39	2.52
1101963	Drill Core	<0.01	0.14	<0.01	0.51	2.50
1101964	Drill Core	<0.01	0.10	<0.01	0.43	2.57
1101965	Drill Core	<0.01	0.16	<0.01	0.89	2.54
1101966	Drill Core	<0.01	0.46	<0.01	0.83	2.43
1101967	Drill Core	<0.01	0.25	<0.01	1.29	2.48
1101968	Drill Core	<0.01	0.21	<0.01	0.98	2.49
1101969	Drill Core	<0.01	0.62	<0.01	1.26	2.38
1101970	Rock	<0.01	0.01	<0.01	<0.05	2.78
1101971	Drill Core	<0.01	0.67	<0.01	0.95	2.37
1101972	Drill Core	<0.01	0.61	<0.01	0.77	2.35
1101973	Drill Core	<0.01	0.78	<0.01	1.28	2.27
1101974	Drill Core	<0.01	1.02	<0.01	2.43	2.33
1101975	Drill Core	<0.01	0.69	<0.01	0.65	2.33
1101976	Drill Core	<0.01	0.52	<0.01	0.51	2.48
1101977	Drill Core	<0.01	0.53	<0.01	0.71	2.46
1101978	Rock Pulp	2.18	1.34	<0.01	5.49	I.S.

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 21, 2012

QUALITY CONTROL REPORT WHI12000011.1

	Method	WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
	Unit	kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Pulp Duplicates																					
1101977	Drill Core	2.37	0.001	0.007	<0.02	0.08	<2	0.004	<0.001	<0.01	0.73	<0.02	<0.01	<0.001	<0.01	<0.01	2.93	0.14	0.002	0.19	1.04
REP 1101977	QC		0.001	0.008	<0.02	0.08	<2	0.006	<0.001	<0.01	0.77	<0.02	<0.01	<0.001	<0.01	<0.01	2.85	0.14	0.003	0.19	1.04
Core Reject Duplicates																					
1101952	Drill Core	1.56	<0.001	0.010	0.02	0.18	<2	0.010	<0.001	0.01	1.24	<0.02	<0.01	<0.001	<0.01	<0.01	7.33	1.23	0.004	0.45	1.58
DUP 1101952	QC		<0.001	0.010	0.03	0.19	<2	0.010	<0.001	0.01	1.38	<0.02	<0.01	<0.001	<0.01	<0.01	7.39	1.24	0.004	0.45	1.60
Reference Materials																					
STD CDN-ME-9	Standard		<0.001	0.647	<0.02	0.01	3	0.925	0.017	0.12	13.68	<0.02	0.03	<0.001	<0.01	<0.01	4.12	0.06	0.030	3.91	6.53
STD SU-1B	Standard		<0.001	1.161	<0.02	0.02	7	1.955	0.067	0.07	25.24	<0.02	0.03	<0.001	<0.01	<0.01	2.19	0.06	0.033	1.77	4.32
STD CDN-ME-9 Expected				0.654		0.0125		0.912	0.017	0.12	13.85		0.03				4.22	0.061	0.0285	4	6.66
STD SU-1B Expected			0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79	4.39
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
Prep Wash																					
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.36	<0.02	0.07	<0.001	<0.01	<0.01	2.08	0.08	0.001	0.53	5.52
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.42	<0.02	0.07	<0.001	<0.01	<0.01	2.16	0.07	<0.001	0.50	5.52

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 21, 2012

QUALITY CONTROL REPORT WHI12000011.1

	Method	7TD	7TD	7TD	7TD	G8SG
	Analyte	Na	K	W	S	SG
	Unit	%	%	%	%	
	MDL	0.01	0.01	0.01	0.05	0
Pulp Duplicates						
1101977	Drill Core	<0.01	0.53	<0.01	0.71	2.46
REP 1101977	QC	<0.01	0.53	<0.01	0.71	
Core Reject Duplicates						
1101952	Drill Core	<0.01	0.96	<0.01	1.34	2.39
DUP 1101952	QC	<0.01	0.95	<0.01	1.33	2.41
Reference Materials						
STD CDN-ME-9	Standard	1.84	0.63	<0.01	2.52	
STD SU-1B	Standard	1.67	0.62	<0.01	8.16	
STD CDN-ME-9 Expected		1.82	0.63		2.547	
STD SU-1B Expected		1.662	0.6	0.0007	9	
BLK	Blank	<0.01	<0.01	<0.01	<0.05	
Prep Wash						
G1-WHI	Prep Blank	2.58	3.01	<0.01	<0.05	2.63
G1-WHI	Prep Blank	2.59	2.91	<0.01	<0.05	2.61

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 07, 2012
Report Date: March 26, 2012
Page: 1 of 3

CERTIFICATE OF ANALYSIS WHI12000012.2

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3096
Number of Samples: 54

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	53	Crush, split and pulverize 250 g rock to 200 mesh			WHI
7TD2	54	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
G812	54	Specific Gravity on Pulp		Completed	VAN

ADDITIONAL COMMENTS

Version 2: Re-analysis of 7TD2 for Samples 1124028 to 1124032 including 1124030 Rock Pulp.

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 26, 2012

CERTIFICATE OF ANALYSIS WHI12000012.2

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124001	Drill Core	2.24	<0.001	0.004	<0.02	0.03	<2	0.006	<0.001	0.01	1.24	<0.02	<0.01	<0.001	<0.01	<0.01	10.24	0.62	0.002	0.21	1.12
1124002	Drill Core	1.66	<0.001	0.004	0.04	0.03	<2	0.006	<0.001	<0.01	1.05	<0.02	<0.01	<0.001	<0.01	<0.01	1.65	0.34	0.002	0.14	1.03
1124003	Drill Core	2.07	<0.001	0.004	0.02	0.05	<2	0.006	<0.001	0.01	1.31	<0.02	<0.01	<0.001	<0.01	<0.01	5.89	0.75	0.003	0.18	1.26
1124004	Drill Core	1.54	<0.001	0.007	<0.02	0.03	<2	0.007	<0.001	<0.01	0.79	<0.02	<0.01	<0.001	<0.01	<0.01	1.16	0.35	0.002	0.13	0.97
1124005	Drill Core	2.14	<0.001	0.008	<0.02	0.21	<2	0.007	<0.001	<0.01	0.89	<0.02	<0.01	0.001	<0.01	<0.01	2.68	1.05	0.003	0.19	1.61
1124006	Drill Core	1.71	0.002	0.010	<0.02	0.02	<2	0.009	<0.001	0.01	1.90	<0.02	<0.01	<0.001	<0.01	<0.01	4.71	0.74	0.004	0.22	1.73
1124007	Drill Core	1.74	0.001	0.009	<0.02	0.03	<2	0.007	<0.001	0.02	2.05	<0.02	<0.01	<0.001	<0.01	<0.01	7.52	0.83	0.003	0.19	1.29
1124008	Drill Core	1.79	0.003	0.013	0.07	0.41	2	0.015	<0.001	<0.01	1.46	<0.02	<0.01	0.002	<0.01	<0.01	2.83	1.12	0.005	0.31	2.20
1124009	Drill Core	1.65	0.002	0.006	<0.02	0.20	<2	0.011	<0.001	<0.01	1.31	<0.02	<0.01	<0.001	<0.01	<0.01	2.19	0.85	0.004	0.23	1.71
1124010	Drill Core	0.90	0.003	0.007	0.02	0.15	2	0.012	<0.001	<0.01	1.28	<0.02	<0.01	<0.001	<0.01	<0.01	2.58	0.45	0.004	0.24	1.94
1124011	Drill Core	0.84	0.003	0.008	0.02	0.10	<2	0.012	<0.001	<0.01	1.32	<0.02	<0.01	<0.001	<0.01	<0.01	2.10	0.52	0.004	0.23	1.83
1124012	Drill Core	1.21	0.005	0.008	0.03	<0.01	<2	0.013	<0.001	<0.01	1.22	<0.02	<0.01	<0.001	<0.01	<0.01	1.52	0.04	0.003	0.21	1.71
1124013	Drill Core	1.02	0.002	0.009	3.81	8.47	5	0.006	<0.001	0.01	1.77	<0.02	<0.01	0.050	<0.01	<0.01	0.28	0.03	0.002	0.10	0.85
1124014	Drill Core	1.16	<0.001	0.006	3.19	7.15	4	0.004	<0.001	<0.01	1.23	<0.02	<0.01	0.042	<0.01	<0.01	0.69	0.02	0.002	0.08	0.68
1124015	Drill Core	1.62	0.004	0.008	0.13	0.17	<2	0.011	<0.001	<0.01	1.28	<0.02	<0.01	<0.001	<0.01	<0.01	1.31	0.12	0.003	0.17	1.62
1124016	Drill Core	1.26	0.001	0.010	4.93	11.82	5	0.004	<0.001	0.01	4.19	<0.02	<0.01	0.062	<0.01	<0.01	0.21	0.03	0.002	0.07	0.61
1124017	Drill Core	1.10	0.001	0.007	2.69	9.62	2	0.003	<0.001	<0.01	1.19	<0.02	<0.01	0.047	<0.01	<0.01	0.33	0.03	0.002	0.06	0.74
1124018	Drill Core	0.47	0.009	0.005	0.07	0.06	<2	0.016	<0.001	<0.01	1.53	<0.02	<0.01	<0.001	<0.01	<0.01	0.31	0.07	0.004	0.25	3.03
1124019	Drill Core	0.98	0.002	0.008	3.97	11.46	4	0.005	<0.001	<0.01	1.62	<0.02	<0.01	0.056	<0.01	<0.01	0.56	0.03	0.002	0.07	0.78
1124020	Rock	0.48	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.43	<0.02	<0.01	<0.001	<0.01	<0.01	21.42	0.02	<0.001	12.34	0.05
1124021	Drill Core	1.34	<0.001	0.006	3.23	9.56	3	0.004	<0.001	<0.01	1.54	<0.02	<0.01	0.036	<0.01	<0.01	0.17	0.03	0.002	0.06	0.52
1124022	Drill Core	0.98	0.003	0.004	0.57	2.49	<2	0.007	<0.001	0.03	1.58	<0.02	<0.01	0.010	<0.01	<0.01	10.10	0.04	0.002	0.15	1.28
1124023	Drill Core	1.35	0.001	0.002	<0.02	<0.01	<2	0.003	<0.001	0.11	2.46	<0.02	0.02	<0.001	<0.01	<0.01	32.58	0.02	<0.001	0.14	0.42
1124024	Drill Core	1.07	0.004	0.011	0.59	2.67	3	0.011	<0.001	0.01	19.10	<0.02	<0.01	0.007	<0.01	<0.01	2.07	0.05	0.003	0.12	1.19
1124025	Drill Core	1.42	<0.001	0.001	0.22	1.13	<2	0.001	<0.001	0.07	0.98	<0.02	0.02	0.004	<0.01	<0.01	34.22	0.01	<0.001	0.18	0.14
1124026	Drill Core	1.12	<0.001	0.002	0.37	1.82	<2	0.002	<0.001	0.06	1.09	<0.02	0.02	0.006	<0.01	<0.01	32.91	0.01	<0.001	0.19	0.16
1124027	Drill Core	0.69	<0.001	<0.001	0.15	0.97	<2	0.001	<0.001	0.12	1.24	<0.02	0.01	0.003	<0.01	<0.01	32.95	0.01	<0.001	0.15	0.14
1124028	Drill Core	1.20	0.003	0.010	1.61	9.83	3	0.007	<0.001	0.03	8.47	<0.02	<0.01	0.025	<0.01	<0.01	7.97	0.04	0.001	0.11	0.76
1124029	Drill Core	0.43	<0.001	<0.001	0.60	2.06	<2	<0.001	<0.001	0.09	0.96	<0.02	0.02	0.005	<0.01	<0.01	34.81	0.03	<0.001	0.22	0.05
1124030	Rock Pulp	0.06	<0.001	0.472	1.32	3.11	19	<0.001	<0.001	0.44	2.72	<0.02	0.02	0.019	<0.01	<0.01	4.89	0.02	0.001	0.32	4.21

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Project: Selwyn Project
Report Date: March 26, 2012

CERTIFICATE OF ANALYSIS WHI12000012.2

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1124001	Drill Core	<0.01	0.65	<0.01	1.32	2.51
1124002	Drill Core	<0.01	0.61	<0.01	0.97	2.46
1124003	Drill Core	<0.01	0.73	<0.01	1.32	2.48
1124004	Drill Core	<0.01	0.57	<0.01	0.26	2.42
1124005	Drill Core	<0.01	1.00	<0.01	0.94	2.50
1124006	Drill Core	<0.01	1.03	<0.01	2.16	2.43
1124007	Drill Core	<0.01	0.75	<0.01	2.33	2.46
1124008	Drill Core	<0.01	1.25	<0.01	1.79	2.38
1124009	Drill Core	<0.01	0.99	<0.01	1.27	2.37
1124010	Drill Core	<0.01	1.16	<0.01	1.48	2.31
1124011	Drill Core	<0.01	1.11	<0.01	1.28	2.31
1124012	Drill Core	<0.01	1.03	<0.01	1.36	2.31
1124013	Drill Core	<0.01	0.54	<0.01	6.30	2.65
1124014	Drill Core	<0.01	0.39	<0.01	5.13	2.67
1124015	Drill Core	<0.01	1.02	<0.01	1.29	2.42
1124016	Drill Core	<0.01	0.34	<0.01	10.93	2.85
1124017	Drill Core	<0.01	0.55	<0.01	5.86	2.69
1124018	Drill Core	<0.01	2.32	<0.01	1.70	2.26
1124019	Drill Core	<0.01	0.52	<0.01	7.44	2.70
1124020	Rock	<0.01	0.03	<0.01	0.20	2.83
1124021	Drill Core	<0.01	0.30	<0.01	6.50	2.68
1124022	Drill Core	<0.01	0.85	<0.01	3.15	2.51
1124023	Drill Core	<0.01	0.24	<0.01	3.24	2.60
1124024	Drill Core	<0.01	0.72	<0.01	22.67	2.86
1124025	Drill Core	<0.01	0.07	<0.01	1.99	2.63
1124026	Drill Core	<0.01	0.08	<0.01	2.61	2.61
1124027	Drill Core	0.01	0.07	<0.01	2.31	2.60
1124028	Drill Core	<0.01	0.43	<0.01	14.22	2.79
1124029	Drill Core	<0.01	0.02	<0.01	2.14	2.67
1124030	Rock Pulp	1.68	1.28	<0.01	3.20	

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 26, 2012

CERTIFICATE OF ANALYSIS WHI12000012.2

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124031	Drill Core	0.89	0.002	0.008	1.82	12.32	3	0.005	<0.001	0.03	2.81	<0.02	<0.01	0.031	<0.01	<0.01	11.14	0.04	0.001	0.14	0.55
1124032	Drill Core	1.14	<0.001	0.004	1.37	7.26	<2	0.003	<0.001	0.01	1.76	<0.02	<0.01	0.018	<0.01	<0.01	5.96	0.02	<0.001	0.07	0.32
1124033	Drill Core	1.73	<0.001	0.001	0.65	1.68	<2	<0.001	<0.001	0.06	1.05	<0.02	0.02	0.005	<0.01	<0.01	33.05	0.01	<0.001	0.21	0.09
1124034	Drill Core	0.83	0.002	0.009	1.94	12.82	3	0.007	<0.001	0.01	3.57	<0.02	<0.01	0.032	<0.01	<0.01	0.28	0.03	0.002	0.09	0.68
1124035	Drill Core	1.56	0.003	0.009	1.92	11.96	3	0.008	<0.001	0.01	3.64	<0.02	<0.01	0.030	<0.01	<0.01	0.72	0.03	0.002	0.10	0.76
1124036	Drill Core	1.68	0.002	0.003	2.23	1.57	<2	0.007	<0.001	0.02	2.76	<0.02	<0.01	0.004	<0.01	<0.01	6.56	0.02	0.002	0.12	0.80
1124037	Drill Core	1.11	<0.001	0.011	2.95	6.02	<2	0.003	<0.001	<0.01	1.65	<0.02	<0.01	0.018	<0.01	<0.01	1.07	0.03	0.001	0.08	0.51
1124038	Drill Core	0.92	0.002	0.009	0.64	6.96	<2	0.006	<0.001	0.01	4.56	<0.02	<0.01	0.020	<0.01	<0.01	2.16	0.04	0.002	0.11	0.95
1124039	Drill Core	0.87	0.003	0.004	0.06	0.66	<2	0.012	<0.001	<0.01	1.21	<0.02	<0.01	0.002	<0.01	<0.01	0.38	0.04	0.003	0.24	1.81
1124040	Drill Core	0.53	0.002	0.007	0.05	0.10	<2	0.010	<0.001	<0.01	3.54	<0.02	<0.01	<0.001	<0.01	<0.01	1.26	0.13	0.004	0.17	1.41
1124041	Drill Core	0.50	0.002	0.005	0.06	0.17	<2	0.009	<0.001	<0.01	1.05	<0.02	<0.01	<0.001	<0.01	<0.01	1.72	0.12	0.003	0.17	1.35
1124042	Drill Core	1.71	0.002	0.011	0.20	0.81	<2	0.008	<0.001	0.01	1.27	<0.02	<0.01	0.002	<0.01	<0.01	6.79	0.23	0.002	0.14	1.16
1124043	Drill Core	1.27	0.001	0.008	0.09	0.39	<2	0.007	<0.001	0.01	0.99	<0.02	<0.01	0.001	<0.01	<0.01	5.99	0.60	0.003	0.16	1.33
1124044	Drill Core	1.19	<0.001	0.010	0.08	0.36	<2	0.006	<0.001	<0.01	0.99	<0.02	<0.01	0.001	<0.01	<0.01	3.85	0.51	0.003	0.16	1.22
1124045	Drill Core	1.04	<0.001	0.010	0.08	0.36	<2	0.005	<0.001	<0.01	0.88	<0.02	<0.01	0.001	<0.01	<0.01	2.23	0.45	0.003	0.13	1.06
1124046	Drill Core	1.16	0.002	0.014	0.11	0.84	<2	0.008	<0.001	<0.01	1.42	<0.02	<0.01	0.002	<0.01	<0.01	1.56	0.43	0.005	0.18	1.44
1124047	Drill Core	1.85	<0.001	0.008	0.20	0.09	<2	0.005	<0.001	0.04	1.68	<0.02	0.02	<0.001	<0.01	<0.01	25.57	0.41	0.003	0.26	0.86
1124048	Drill Core	1.63	<0.001	0.020	0.04	0.09	<2	0.011	<0.001	<0.01	3.28	<0.02	<0.01	<0.001	<0.01	<0.01	4.58	1.71	0.005	0.31	2.13
1124049	Drill Core	1.18	0.001	0.004	<0.02	<0.01	<2	0.006	<0.001	<0.01	0.98	<0.02	<0.01	<0.001	<0.01	<0.01	1.27	0.18	0.003	0.17	1.15
1124050	Rock	0.63	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.46	<0.02	<0.01	<0.001	<0.01	<0.01	21.28	0.01	<0.001	12.30	0.11
1124051	Drill Core	1.08	<0.001	0.005	<0.02	0.07	<2	0.006	<0.001	<0.01	0.90	<0.02	<0.01	<0.001	<0.01	<0.01	1.67	0.55	0.003	0.15	1.16
1124052	Drill Core	1.87	0.002	0.013	0.03	0.55	<2	0.010	<0.001	0.01	1.94	<0.02	<0.01	0.003	<0.01	<0.01	6.77	0.73	0.005	0.27	1.91
1124053	Drill Core	1.97	<0.001	0.005	0.03	0.06	<2	0.007	<0.001	<0.01	0.83	<0.02	<0.01	<0.001	<0.01	<0.01	2.25	0.74	0.004	0.18	1.41
1124054	Drill Core	1.67	<0.001	0.004	0.02	0.07	<2	0.007	<0.001	<0.01	1.02	<0.02	<0.01	<0.001	<0.01	<0.01	2.76	1.14	0.004	0.20	1.67

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 26, 2012

CERTIFICATE OF ANALYSIS WHI12000012.2

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1124031	Drill Core	<0.01	0.28	<0.01	9.23	2.74
1124032	Drill Core	<0.01	0.15	<0.01	5.26	2.69
1124033	Drill Core	<0.01	0.04	<0.01	2.48	2.68
1124034	Drill Core	<0.01	0.35	<0.01	10.18	2.72
1124035	Drill Core	<0.01	0.41	<0.01	9.90	2.71
1124036	Drill Core	<0.01	0.46	<0.01	4.10	2.64
1124037	Drill Core	<0.01	0.28	<0.01	4.99	2.69
1124038	Drill Core	<0.01	0.56	<0.01	8.28	2.66
1124039	Drill Core	<0.01	1.10	<0.01	1.56	2.42
1124040	Drill Core	<0.01	0.86	<0.01	3.70	2.46
1124041	Drill Core	<0.01	0.82	<0.01	1.10	2.46
1124042	Drill Core	<0.01	0.67	<0.01	1.59	2.39
1124043	Drill Core	<0.01	0.81	<0.01	1.15	2.44
1124044	Drill Core	<0.01	0.73	<0.01	1.03	2.49
1124045	Drill Core	<0.01	0.66	<0.01	0.95	2.51
1124046	Drill Core	<0.01	0.87	<0.01	1.72	2.46
1124047	Drill Core	<0.01	0.47	<0.01	2.04	2.58
1124048	Drill Core	<0.01	1.19	<0.01	3.58	2.45
1124049	Drill Core	<0.01	0.67	<0.01	0.89	2.48
1124050	Rock	<0.01	0.02	<0.01	<0.05	2.83
1124051	Drill Core	<0.01	0.69	<0.01	0.88	2.53
1124052	Drill Core	<0.01	1.09	<0.01	2.34	2.50
1124053	Drill Core	<0.01	0.91	<0.01	0.76	2.42
1124054	Drill Core	<0.01	1.05	<0.01	0.80	2.50

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 26, 2012

QUALITY CONTROL REPORT WHI12000012.2

	Method	WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
	Unit	kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Pulp Duplicates																					
1124014	Drill Core	1.16	<0.001	0.006	3.19	7.15	4	0.004	<0.001	<0.01	1.23	<0.02	<0.01	0.042	<0.01	<0.01	0.69	0.02	0.002	0.08	0.68
REP 1124014	QC		<0.001	0.006	3.23	7.24	3	0.004	<0.001	<0.01	1.26	<0.02	<0.01	0.042	<0.01	<0.01	0.70	0.02	0.002	0.08	0.68
1124048	Drill Core	1.63	<0.001	0.020	0.04	0.09	<2	0.011	<0.001	<0.01	3.28	<0.02	<0.01	<0.001	<0.01	<0.01	4.58	1.71	0.005	0.31	2.13
REP 1124048	QC		<0.001	0.019	0.04	0.09	<2	0.011	<0.001	<0.01	3.20	<0.02	<0.01	<0.001	<0.01	<0.01	4.50	1.66	0.005	0.30	2.10
Core Reject Duplicates																					
1124029	Drill Core	0.43	<0.001	<0.001	0.60	2.06	<2	<0.001	<0.001	0.09	0.96	<0.02	0.02	0.005	<0.01	<0.01	34.81	0.03	<0.001	0.22	0.05
DUP 1124029	QC		<0.001	<0.001	0.60	2.04	<2	<0.001	<0.001	0.09	0.94	<0.02	0.02	0.005	<0.01	<0.01	34.09	0.03	<0.001	0.22	0.08
Reference Materials																					
STD CDN-ME-9	Standard		<0.001	0.647	<0.02	0.01	3	0.925	0.017	0.12	13.68	<0.02	0.03	<0.001	<0.01	<0.01	4.12	0.06	0.030	3.91	6.53
STD CDN-ME-9	Standard		<0.001	0.643	<0.02	0.01	3	0.894	0.017	0.12	13.88	<0.02	0.03	<0.001	<0.01	<0.01	4.37	0.06	0.029	3.97	6.60
STD CDN-ME-9	Standard		<0.001	0.651	<0.02	0.01	3	0.901	0.016	0.12	13.96	<0.02	0.03	<0.001	<0.01	<0.01	4.34	0.06	0.029	4.09	6.61
STD CDN-ME-9	Standard		<0.001	0.655	<0.02	0.01	3	0.917	0.017	0.12	14.00	<0.02	0.03	<0.001	<0.01	<0.01	4.27	0.06	0.029	4.01	6.71
STD SU-1B	Standard		<0.001	1.161	<0.02	0.02	7	1.955	0.067	0.07	25.24	<0.02	0.03	<0.001	<0.01	<0.01	2.19	0.06	0.033	1.77	4.32
STD SU-1B	Standard		<0.001	1.164	<0.02	0.03	7	1.938	0.063	0.07	25.26	<0.02	0.03	<0.001	<0.01	<0.01	2.27	0.06	0.028	1.76	4.25
STD SU-1B	Standard		<0.001	1.195	<0.02	0.03	8	1.969	0.067	0.07	25.42	<0.02	0.03	0.001	<0.01	<0.01	2.34	0.06	0.032	1.84	4.46
STD SU-1B	Standard		<0.001	1.157	<0.02	0.03	7	1.929	0.067	0.07	25.44	<0.02	0.03	<0.001	<0.01	<0.01	2.24	0.06	0.031	1.78	4.43
STD SU-1B Expected			0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79	4.39
STD CDN-ME-9 Expected				0.654		0.0125		0.912	0.017	0.12	13.85		0.03				4.22	0.061	0.0285	4	6.66
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	0.02
Prep Wash																					
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.39	<0.02	0.07	<0.001	<0.01	<0.01	2.19	0.08	<0.001	0.51	6.31
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.30	<0.02	0.07	<0.001	<0.01	<0.01	2.39	0.07	<0.001	0.50	6.43

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: March 26, 2012

QUALITY CONTROL REPORT WHI12000012.2

		Method	7TD	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	S	SG
		Unit	%	%	%	%	
		MDL	0.01	0.01	0.01	0.05	0
Pulp Duplicates							
1124014	Drill Core		<0.01	0.39	<0.01	5.13	2.67
REP 1124014	QC		<0.01	0.40	<0.01	5.18	
1124048	Drill Core		<0.01	1.19	<0.01	3.58	2.45
REP 1124048	QC		<0.01	1.18	<0.01	3.50	
Core Reject Duplicates							
1124029	Drill Core		<0.01	0.02	<0.01	2.14	2.67
DUP 1124029	QC		<0.01	0.02	<0.01	2.14	2.70
Reference Materials							
STD CDN-ME-9	Standard		1.84	0.63	<0.01	2.52	
STD CDN-ME-9	Standard		1.75	0.61	<0.01	2.54	
STD CDN-ME-9	Standard		1.86	0.62	<0.01	2.54	
STD CDN-ME-9	Standard		1.86	0.63	<0.01	2.56	
STD SU-1B	Standard		1.67	0.62	<0.01	8.16	
STD SU-1B	Standard		1.60	0.62	<0.01	8.31	
STD SU-1B	Standard		1.73	0.64	<0.01	7.18	
STD SU-1B	Standard		1.71	0.64	<0.01	8.47	
STD SU-1B Expected			1.662	0.6	0.0007	9	
STD CDN-ME-9 Expected			1.82	0.63		2.547	
BLK	Blank		<0.01	<0.01	<0.01	<0.05	
BLK	Blank		<0.01	<0.01	<0.01	<0.05	
BLK	Blank		<0.01	<0.01	<0.01	<0.05	
BLK	Blank		<0.01	<0.01	<0.01	<0.05	
Prep Wash							
G1-WHI	Prep Blank		2.55	3.13	<0.01	<0.05	2.58
G1-WHI	Prep Blank		2.56	2.82	<0.01	<0.05	2.57

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 20, 2012
Report Date: April 11, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI12000015.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3135
Number of Samples: 103

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	100	Crush, split and pulverize 250 g rock to 200 mesh			WHI
7TD2	102	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
G812	102	Specific Gravity on Pulp		Completed	VAN
7TD.1	5	4 Acid digestion ICP-ES analysis	0.1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124301	Drill Core	2.10	<0.001	0.005	0.03	0.12	<2	0.007	<0.001	<0.01	0.64	<0.02	<0.01	<0.001	<0.01	<0.01	2.66	0.73	0.003	0.17	1.27
1124302	Drill Core	1.91	0.002	0.005	0.03	0.57	<2	0.010	<0.001	<0.01	1.04	<0.02	<0.01	0.002	<0.01	<0.01	2.75	0.92	0.004	0.22	1.82
1124303	Drill Core	1.59	0.005	0.007	0.04	<0.01	3	0.013	<0.001	<0.01	2.75	<0.02	<0.01	<0.001	<0.01	<0.01	1.02	0.13	0.004	0.21	1.95
1124304	Drill Core	1.01	0.006	0.011	0.52	5.04	4	0.011	<0.001	<0.01	2.39	<0.02	<0.01	0.016	<0.01	<0.01	0.80	0.07	0.003	0.15	1.71
1124305	Drill Core	0.53	0.006	0.012	1.34	2.09	5	0.013	<0.001	<0.01	11.89	<0.02	<0.01	0.005	<0.01	<0.01	0.87	0.04	0.004	0.18	1.88
1124306	Drill Core	0.88	0.005	0.015	1.04	9.57	6	0.013	<0.001	0.01	6.43	<0.02	<0.01	0.024	<0.01	<0.01	0.17	0.06	0.002	0.14	1.48
1124307	Drill Core	1.26	0.003	0.013	2.34	7.56	5	0.007	<0.001	0.02	4.85	<0.02	<0.01	0.020	<0.01	<0.01	2.08	0.05	0.003	0.10	0.92
1124308	Drill Core	1.30	0.001	0.010	2.11	8.31	5	0.004	<0.001	0.02	2.35	<0.02	<0.01	0.022	<0.01	<0.01	6.58	0.06	0.002	0.07	0.46
1124309	Drill Core	1.26	0.003	0.013	0.94	5.80	4	0.008	<0.001	0.02	2.48	<0.02	<0.01	0.016	<0.01	<0.01	3.67	0.04	0.003	0.13	0.98
1124310	Drill Core	0.93	0.005	0.012	1.20	4.96	3	0.012	<0.001	0.01	3.28	<0.02	<0.01	0.012	<0.01	<0.01	1.30	0.07	0.003	0.16	1.57
1124311	Drill Core	1.01	0.004	0.011	0.57	2.73	3	0.011	<0.001	<0.01	2.70	<0.02	<0.01	0.007	<0.01	<0.01	0.98	0.06	0.002	0.13	1.38
1124312	Drill Core	0.72	0.004	0.011	2.95	6.97	3	0.009	<0.001	0.03	2.94	<0.02	<0.01	0.018	<0.01	<0.01	10.12	0.09	0.002	0.16	1.32
1124313	Drill Core	1.99	<0.001	0.001	0.09	0.45	<2	0.001	<0.001	0.07	0.68	<0.02	0.02	<0.001	<0.01	<0.01	30.37	0.07	<0.001	0.14	0.18
1124314	Drill Core	0.95	0.001	0.007	1.08	3.40	2	0.003	<0.001	<0.01	1.23	<0.02	<0.01	0.009	<0.01	<0.01	1.59	0.04	0.002	0.07	0.54
1124315	Drill Core	1.50	0.001	0.006	0.19	1.02	<2	0.004	<0.001	0.01	0.81	<0.02	<0.01	0.002	<0.01	<0.01	7.23	0.04	0.002	0.06	0.45
1124316	Drill Core	1.56	0.004	0.006	0.64	3.17	<2	0.010	<0.001	<0.01	2.03	<0.02	<0.01	0.008	<0.01	<0.01	1.57	0.12	0.002	0.15	1.36
1124317	Drill Core	1.45	0.002	0.014	0.09	0.54	<2	0.005	<0.001	<0.01	1.01	<0.02	<0.01	0.002	<0.01	<0.01	1.50	0.05	0.003	0.08	0.64
1124318	Drill Core	1.19	0.005	0.007	0.03	0.95	<2	0.011	<0.001	<0.01	1.29	<0.02	<0.01	0.003	<0.01	<0.01	0.67	0.05	0.003	0.14	1.35
1124319	Drill Core	1.70	0.007	0.007	0.19	0.38	4	0.014	<0.001	<0.01	2.50	<0.02	<0.01	0.001	<0.01	<0.01	2.16	0.05	0.003	0.17	1.83
1124320	Rock	0.58	<0.001	0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.54	<0.02	<0.01	<0.001	<0.01	<0.01	20.89	0.02	<0.001	12.32	0.19
1124321	Drill Core	0.69	0.004	0.011	1.79	6.99	3	0.009	<0.001	0.02	10.96	<0.02	<0.01	0.021	<0.01	<0.01	1.56	0.04	0.002	0.08	0.83
1124322	Drill Core	0.94	0.004	0.017	3.65	11.44	5	0.009	<0.001	0.02	6.74	<0.02	<0.01	0.034	<0.01	<0.01	3.30	0.06	0.002	0.14	1.05
1124323	Drill Core	1.37	0.002	0.005	1.50	6.10	3	0.005	<0.001	0.02	4.54	<0.02	<0.01	0.018	<0.01	<0.01	3.62	0.06	0.001	0.08	0.44
1124324	Drill Core	1.38	<0.001	0.002	1.29	3.98	<2	0.003	<0.001	<0.01	1.05	<0.02	<0.01	0.012	<0.01	<0.01	1.76	0.04	0.001	0.06	0.44
1124325	Drill Core	1.29	<0.001	0.002	0.32	0.79	<2	0.001	<0.001	0.07	0.72	<0.02	0.02	0.002	<0.01	<0.01	32.20	0.02	<0.001	0.13	0.28
1124326	Drill Core	1.23	0.001	0.004	0.55	3.19	2	0.006	<0.001	0.03	2.37	<0.02	<0.01	0.008	<0.01	<0.01	9.38	0.09	0.003	0.16	1.20
1124327	Drill Core	1.44	<0.001	0.002	0.74	2.21	<2	0.002	<0.001	0.05	1.33	<0.02	0.02	0.006	<0.01	<0.01	31.45	0.04	<0.001	0.10	0.49
1124328	Drill Core	1.18	0.003	0.005	2.94	10.31	4	0.004	<0.001	0.05	7.09	<0.02	0.01	0.028	<0.01	<0.01	17.86	0.07	0.002	0.13	0.81
1124329	Drill Core	0.74	0.002	0.002	0.39	4.30	<2	0.003	<0.001	0.04	3.17	<0.02	0.02	0.010	<0.01	<0.01	27.54	0.03	<0.001	0.10	0.42
1124330	Rock Pulp	0.06	<0.001	0.652	5.74	6.59	68	0.001	<0.001	0.09	4.50	<0.02	0.02	0.017	0.02	<0.01	1.24	0.02	0.001	0.24	4.51

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124301	Drill Core	<0.01	0.68	<0.01	0.60	2.41	
1124302	Drill Core	0.02	1.04	<0.01	1.28	2.40	
1124303	Drill Core	<0.01	1.11	<0.01	2.98	2.35	
1124304	Drill Core	<0.01	1.06	<0.01	4.97	2.51	
1124305	Drill Core	<0.01	1.12	<0.01	15.15	2.66	
1124306	Drill Core	<0.01	0.80	<0.01	12.58	2.66	
1124307	Drill Core	<0.01	0.53	<0.01	9.62	2.71	
1124308	Drill Core	<0.01	0.27	<0.01	7.08	2.71	
1124309	Drill Core	<0.01	0.54	<0.01	5.73	2.51	
1124310	Drill Core	<0.01	0.89	<0.01	6.28	2.48	
1124311	Drill Core	<0.01	0.80	<0.01	4.16	2.48	
1124312	Drill Core	<0.01	0.92	<0.01	7.17	2.64	
1124313	Drill Core	<0.01	0.08	<0.01	0.96	2.60	
1124314	Drill Core	<0.01	0.29	<0.01	2.80	2.55	
1124315	Drill Core	<0.01	0.22	<0.01	1.16	2.54	
1124316	Drill Core	<0.01	0.75	<0.01	3.61	2.49	
1124317	Drill Core	<0.01	0.32	<0.01	0.96	2.57	
1124318	Drill Core	<0.01	0.75	<0.01	1.55	2.42	
1124319	Drill Core	<0.01	1.11	<0.01	2.84	2.41	
1124320	Rock	0.01	0.05	<0.01	0.05	2.84	
1124321	Drill Core	<0.01	0.47	<0.01	15.99	2.89	
1124322	Drill Core	<0.01	0.58	<0.01	13.81	2.85	
1124323	Drill Core	<0.01	0.21	<0.01	8.31	2.77	
1124324	Drill Core	<0.01	0.21	<0.01	2.92	2.63	
1124325	Drill Core	<0.01	0.12	<0.01	1.08	2.63	
1124326	Drill Core	<0.01	0.61	<0.01	4.00	2.63	
1124327	Drill Core	<0.01	0.19	<0.01	2.58	2.67	
1124328	Drill Core	<0.01	0.36	<0.01	13.78	2.97	
1124329	Drill Core	<0.01	0.21	<0.01	5.80	2.76	
1124330	Rock Pulp	2.24	1.32	<0.01	5.27	I.S.	

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Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124331	Drill Core	1.09	0.001	0.001	0.75	2.86	<2	0.003	<0.001	0.04	1.45	<0.02	0.02	0.007	<0.01	<0.01	29.86	0.03	<0.001	0.08	0.31
1124332	Drill Core	1.10	0.001	0.002	0.87	3.84	<2	0.004	<0.001	0.04	1.86	<0.02	0.02	0.008	<0.01	<0.01	28.60	0.03	0.001	0.08	0.41
1124333	Drill Core	1.38	0.001	0.003	2.59	11.65	4	0.004	<0.001	0.02	2.10	<0.02	<0.01	0.024	<0.01	<0.01	5.33	0.03	0.002	0.07	0.45
1124334	Drill Core	1.30	0.002	0.004	3.31	10.65	3	0.006	<0.001	0.02	3.13	<0.02	<0.01	0.031	<0.01	<0.01	3.31	0.05	0.003	0.10	0.73
1124335	Drill Core	1.23	0.001	0.004	2.77	7.49	2	0.004	<0.001	0.01	1.99	<0.02	<0.01	0.024	<0.01	<0.01	2.33	0.05	0.002	0.07	0.54
1124336	Drill Core	0.45	0.003	0.007	2.87	12.26	4	0.008	<0.001	0.02	4.88	<0.02	<0.01	0.039	<0.01	<0.01	2.38	0.06	0.003	0.12	1.01
1124337	Drill Core	1.18	0.004	0.006	3.47	13.09	4	0.010	<0.001	0.02	3.97	<0.02	<0.01	0.038	<0.01	<0.01	2.61	0.10	0.005	0.14	1.18
1124338	Drill Core	0.58	0.003	0.006	3.60	13.55	4	0.010	<0.001	0.02	3.41	<0.02	<0.01	0.037	<0.01	<0.01	1.99	0.12	0.004	0.15	1.27
1124339	Drill Core	0.94	0.003	0.006	3.55	10.51	3	0.009	<0.001	0.02	4.11	<0.02	<0.01	0.028	<0.01	<0.01	2.86	0.10	0.005	0.13	1.13
1124340	Drill Core	0.61	0.001	0.007	1.08	4.60	<2	0.005	<0.001	0.02	1.75	<0.02	<0.01	0.012	<0.01	<0.01	5.27	0.05	0.002	0.10	0.68
1124341	Drill Core	0.59	0.001	0.005	0.62	3.35	<2	0.005	<0.001	0.02	1.58	<0.02	<0.01	0.009	<0.01	<0.01	8.47	0.06	0.002	0.11	0.72
1124342	Drill Core	1.79	<0.001	<0.001	0.25	0.60	<2	0.003	<0.001	0.05	0.73	<0.02	0.02	0.002	<0.01	<0.01	33.87	0.03	<0.001	0.12	0.27
1124343	Drill Core	0.44	<0.001	0.001	0.39	2.77	<2	0.003	<0.001	0.03	1.18	<0.02	0.01	0.006	<0.01	<0.01	22.92	0.07	0.001	0.12	0.65
1124344	Drill Core	0.92	<0.001	<0.001	0.26	1.42	<2	0.002	<0.001	0.04	0.80	<0.02	0.02	0.003	<0.01	<0.01	31.20	0.03	0.001	0.10	0.46
1124345	Drill Core	1.98	0.001	0.003	1.02	4.03	<2	0.005	<0.001	0.03	1.72	<0.02	<0.01	0.009	<0.01	<0.01	12.15	0.10	0.003	0.13	0.91
1124346	Drill Core	1.28	<0.001	0.002	0.35	2.02	<2	0.004	<0.001	0.03	1.07	<0.02	0.02	0.005	<0.01	<0.01	28.73	0.04	<0.001	0.13	0.69
1124347	Drill Core	1.41	<0.001	0.001	3.40	6.15	3	0.001	<0.001	0.03	1.01	<0.02	<0.01	0.024	<0.01	<0.01	18.03	0.02	0.002	0.05	0.23
1124348	Drill Core	1.09	0.001	0.003	2.09	6.83	3	0.005	<0.001	0.03	1.69	<0.02	<0.01	0.020	<0.01	<0.01	14.11	0.06	0.002	0.12	0.72
1124349	Drill Core	0.89	0.003	0.006	1.97	6.57	2	0.009	<0.001	0.03	2.13	<0.02	<0.01	0.015	<0.01	<0.01	9.74	0.10	0.004	0.17	1.26
1124350	Rock	0.62	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	21.42	0.01	<0.001	12.41	0.05
1124351	Drill Core	0.91	0.001	0.004	1.38	3.81	<2	0.006	<0.001	0.01	1.30	<0.02	<0.01	0.011	<0.01	<0.01	2.72	0.07	0.002	0.08	0.82
1124352	Drill Core	1.28	0.003	0.006	2.07	11.56	4	0.009	<0.001	0.01	2.38	<0.02	<0.01	0.026	<0.01	<0.01	2.24	0.07	0.003	0.13	1.03
1124353	Drill Core	1.39	0.003	0.012	2.81	18.12	7	0.009	<0.001	0.01	3.25	<0.02	<0.01	0.032	<0.01	<0.01	0.56	0.05	0.003	0.10	0.81
1124354	Drill Core	0.74	<0.001	<0.001	0.07	0.15	<2	0.002	<0.001	0.06	0.53	<0.02	0.02	<0.001	<0.01	<0.01	32.45	0.05	<0.001	0.14	0.38
1124355	Drill Core	1.88	0.002	0.005	0.31	1.02	<2	0.007	<0.001	0.01	1.23	<0.02	<0.01	0.002	<0.01	<0.01	7.40	0.06	0.002	0.11	0.92
1124356	Drill Core	0.47	<0.001	0.001	1.52	2.25	2	0.001	<0.001	0.02	0.87	<0.02	0.01	0.005	<0.01	<0.01	19.28	0.02	<0.001	0.04	0.29
1124357	Drill Core	0.92	<0.001	0.004	4.92	7.62	6	0.003	<0.001	0.01	1.25	<0.02	<0.01	0.027	<0.01	<0.01	3.01	0.05	0.001	0.06	0.53
1124358	Drill Core	0.71	<0.001	0.004	8.16	8.14	7	0.002	<0.001	<0.01	1.40	<0.02	<0.01	0.046	<0.01	<0.01	0.51	0.03	0.003	0.03	0.24
1124359	Drill Core	0.98	<0.001	0.006	>10	10.90	12	0.002	<0.001	<0.01	2.46	<0.02	<0.01	0.057	<0.01	<0.01	0.67	0.04	0.002	0.02	0.21
1124360	Rock Pulp	0.06	<0.001	0.474	1.35	4.45	27	<0.001	<0.001	0.69	5.57	<0.02	0.01	0.027	<0.01	<0.01	4.41	0.05	0.004	1.52	4.28

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Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124331	Drill Core	<0.01	0.15	<0.01	3.05	2.64	
1124332	Drill Core	<0.01	0.16	<0.01	3.85	2.69	
1124333	Drill Core	<0.01	0.24	<0.01	8.09	2.83	
1124334	Drill Core	0.01	0.41	<0.01	8.29	2.78	
1124335	Drill Core	0.02	0.29	<0.01	5.67	2.70	
1124336	Drill Core	<0.01	0.57	<0.01	11.18	2.87	
1124337	Drill Core	<0.01	0.68	<0.01	10.65	2.77	
1124338	Drill Core	<0.01	0.74	<0.01	10.28	2.70	
1124339	Drill Core	<0.01	0.66	<0.01	9.51	2.68	
1124340	Drill Core	<0.01	0.36	<0.01	4.00	2.58	
1124341	Drill Core	<0.01	0.39	<0.01	3.05	2.52	
1124342	Drill Core	<0.01	0.14	<0.01	1.12	2.56	
1124343	Drill Core	<0.01	0.33	<0.01	2.48	2.60	
1124344	Drill Core	<0.01	0.23	<0.01	1.62	2.58	
1124345	Drill Core	<0.01	0.49	<0.01	3.93	2.57	
1124346	Drill Core	<0.01	0.36	<0.01	2.10	2.56	
1124347	Drill Core	<0.01	0.12	<0.01	4.35	2.77	
1124348	Drill Core	<0.01	0.39	<0.01	5.21	2.71	
1124349	Drill Core	<0.01	0.70	<0.01	5.55	2.69	
1124350	Rock	<0.01	0.01	<0.01	<0.05	2.84	
1124351	Drill Core	<0.01	0.44	<0.01	3.00	2.53	
1124352	Drill Core	<0.01	0.70	<0.01	7.82	2.66	
1124353	Drill Core	<0.01	0.58	<0.01	11.89	2.80	
1124354	Drill Core	<0.01	0.19	<0.01	0.96	2.56	
1124355	Drill Core	<0.01	0.57	<0.01	1.65	2.50	
1124356	Drill Core	<0.01	0.12	<0.01	2.36	2.73	
1124357	Drill Core	<0.01	0.25	<0.01	5.40	2.78	
1124358	Drill Core	<0.01	0.33	<0.01	5.94	2.88	
1124359	Drill Core	<0.01	0.34	<0.01	8.76	3.12	12.72
1124360	Rock Pulp	0.09	3.29	<0.01	4.81	I.S.	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124361	Drill Core	0.74	<0.001	0.006	8.44	10.15	9	0.003	<0.001	0.01	1.50	<0.02	<0.01	0.046	<0.01	<0.01	1.80	0.05	0.003	0.05	0.43
1124362	Drill Core	0.93	<0.001	0.003	8.03	6.06	6	0.002	<0.001	<0.01	1.90	<0.02	<0.01	0.036	<0.01	<0.01	1.59	0.02	0.003	0.03	0.21
1124363	Drill Core	0.68	<0.001	0.003	7.55	4.54	6	0.002	<0.001	<0.01	3.87	<0.02	<0.01	0.032	<0.01	<0.01	0.67	0.02	0.004	0.02	0.19
1124364	Drill Core	1.15	<0.001	0.004	9.46	9.21	8	0.002	<0.001	<0.01	3.20	<0.02	<0.01	0.055	<0.01	<0.01	1.11	0.04	0.003	0.02	0.18
1124365	Drill Core	0.71	<0.001	0.009	>10	14.93	14	0.002	<0.001	<0.01	1.29	<0.02	<0.01	0.070	<0.01	<0.01	0.44	0.03	0.003	0.02	0.21
1124366	Drill Core	1.09	0.001	0.007	7.57	14.50	8	0.004	<0.001	0.01	1.72	<0.02	<0.01	0.054	<0.01	<0.01	1.30	0.04	0.005	0.05	0.49
1124367	Drill Core	0.72	0.004	0.007	1.78	13.12	5	0.011	<0.001	0.01	3.11	<0.02	<0.01	0.033	<0.01	<0.01	1.07	0.06	0.004	0.11	1.04
1124368	Drill Core	0.45	0.001	0.006	3.49	11.29	7	0.005	<0.001	0.02	1.98	<0.02	<0.01	0.037	<0.01	<0.01	6.33	0.06	0.003	0.07	0.57
1124369	Drill Core	0.96	<0.001	0.005	>10	12.46	10	0.004	<0.001	<0.01	2.87	<0.02	<0.01	0.055	<0.01	<0.01	1.30	0.07	0.002	0.05	0.39
1124370	Drill Core	0.35	<0.001	0.008	>10	13.90	12	0.004	<0.001	<0.01	1.89	<0.02	<0.01	0.061	<0.01	<0.01	0.66	0.07	0.002	0.05	0.34
1124371	Drill Core	0.37	<0.001	0.008	9.06	12.14	8	0.004	<0.001	<0.01	1.41	<0.02	<0.01	0.053	<0.01	<0.01	0.39	0.05	0.003	0.05	0.37
1124372	Drill Core	0.69	<0.001	0.009	>10	12.39	11	0.004	<0.001	<0.01	1.76	<0.02	<0.01	0.053	<0.01	<0.01	0.85	0.03	0.002	0.05	0.35
1124373	Drill Core	0.62	0.001	0.005	5.00	10.12	9	0.004	<0.001	0.01	1.23	<0.02	<0.01	0.036	<0.01	<0.01	3.52	0.05	0.002	0.06	0.46
1124374	Drill Core	0.63	0.002	0.008	3.05	9.65	5	0.007	<0.001	0.01	1.87	<0.02	<0.01	0.026	<0.01	<0.01	1.28	0.04	0.003	0.09	0.71
1124375	Drill Core	0.55	0.005	0.015	5.47	15.66	12	0.012	<0.001	0.02	2.43	<0.02	<0.01	0.041	<0.01	<0.01	3.87	0.09	0.003	0.15	1.26
1124376	Drill Core	0.87	0.001	0.002	0.07	0.79	<2	0.004	<0.001	0.03	0.62	<0.02	0.02	0.002	<0.01	<0.01	29.61	0.05	0.001	0.10	0.62
1124377	Drill Core	0.51	0.006	0.016	5.65	15.84	16	0.012	<0.001	0.02	2.17	<0.02	<0.01	0.043	<0.01	<0.01	6.22	0.13	0.004	0.22	1.59
1124378	Drill Core	0.36	0.004	0.005	0.46	3.49	<2	0.009	<0.001	0.02	1.36	<0.02	<0.01	0.009	<0.01	<0.01	13.81	0.12	0.003	0.16	1.10
1124379	Drill Core	1.20	0.003	0.004	0.26	2.42	3	0.006	<0.001	0.03	0.98	<0.02	0.01	0.006	<0.01	<0.01	22.54	0.08	0.002	0.12	0.78
1124380	Rock	0.58	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	20.81	0.02	<0.001	12.63	0.04
1124381	Drill Core	1.32	0.004	0.005	0.53	2.43	3	0.009	<0.001	0.02	1.23	<0.02	<0.01	0.006	<0.01	<0.01	12.49	0.14	0.003	0.19	1.33
1124382	Drill Core	0.28	0.007	0.011	1.73	8.59	9	0.017	<0.001	0.03	2.79	<0.02	<0.01	0.022	<0.01	<0.01	3.15	0.15	0.005	0.37	2.01
1124383	Drill Core	2.22	0.001	0.002	0.31	0.85	<2	0.003	<0.001	0.05	0.55	<0.02	0.02	0.002	<0.01	<0.01	31.38	0.04	0.001	0.12	0.36
1124384	Drill Core	1.66	<0.001	0.002	0.04	0.78	<2	0.003	<0.001	0.04	0.50	<0.02	0.02	0.002	<0.01	<0.01	32.39	0.03	0.001	0.10	0.28
1124385	Drill Core	1.74	0.001	0.004	0.02	0.07	<2	0.004	<0.001	0.04	0.44	<0.02	0.02	<0.001	<0.01	<0.01	30.44	0.13	<0.001	0.09	0.25
1124386	Drill Core	1.45	0.001	0.008	0.19	0.47	<2	0.004	<0.001	0.04	0.54	<0.02	0.02	0.002	<0.01	<0.01	29.61	0.12	<0.001	0.08	0.26
1124387	Drill Core	0.65	0.001	0.004	0.08	0.20	<2	0.004	<0.001	0.01	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	8.53	0.07	0.002	0.07	0.36
1124388	Drill Core	0.75	0.003	0.008	0.07	0.40	<2	0.007	<0.001	<0.01	1.18	<0.02	<0.01	0.002	<0.01	<0.01	1.53	0.05	0.005	0.09	0.74
1124389	Drill Core	1.73	0.005	0.010	0.03	0.13	<2	0.014	<0.001	<0.01	1.43	<0.02	<0.01	<0.001	<0.01	<0.01	1.70	0.64	0.007	0.15	1.25
1124390	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124361	Drill Core	<0.01	0.54	<0.01	7.01	2.96	
1124362	Drill Core	<0.01	0.20	<0.01	5.65	2.89	
1124363	Drill Core	<0.01	0.59	<0.01	6.78	2.88	
1124364	Drill Core	<0.01	0.28	<0.01	8.48	2.97	
1124365	Drill Core	<0.01	0.35	<0.01	9.90	3.18	16.81
1124366	Drill Core	<0.01	0.61	<0.01	9.06	2.93	
1124367	Drill Core	<0.01	0.79	<0.01	8.93	2.73	
1124368	Drill Core	<0.01	0.40	<0.01	7.40	2.82	
1124369	Drill Core	0.02	0.20	<0.01	11.06	3.14	14.66
1124370	Drill Core	0.02	0.17	<0.01	10.27	3.03	12.49
1124371	Drill Core	<0.01	0.18	<0.01	8.44	2.95	
1124372	Drill Core	<0.01	0.18	<0.01	9.37	2.98	12.32
1124373	Drill Core	<0.01	0.23	<0.01	6.80	2.80	
1124374	Drill Core	<0.01	0.37	<0.01	6.98	2.73	
1124375	Drill Core	<0.01	0.70	<0.01	10.84	2.87	
1124376	Drill Core	<0.01	0.29	<0.01	1.02	2.63	
1124377	Drill Core	<0.01	0.85	<0.01	10.69	2.76	
1124378	Drill Core	<0.01	0.60	<0.01	3.07	2.51	
1124379	Drill Core	<0.01	0.39	<0.01	2.21	2.62	
1124380	Rock	<0.01	0.03	<0.01	<0.05	2.87	
1124381	Drill Core	<0.01	0.72	<0.01	2.49	2.55	
1124382	Drill Core	<0.01	1.05	<0.01	7.57	2.60	
1124383	Drill Core	<0.01	0.20	<0.01	1.04	2.54	
1124384	Drill Core	<0.01	0.16	<0.01	0.87	2.58	
1124385	Drill Core	<0.01	0.15	<0.01	0.47	2.57	
1124386	Drill Core	<0.01	0.16	<0.01	0.82	2.56	
1124387	Drill Core	<0.01	0.21	<0.01	0.43	2.57	
1124388	Drill Core	<0.01	0.43	<0.01	1.27	2.52	
1124389	Drill Core	<0.01	0.72	<0.01	1.51	2.50	
1124390	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124391	Drill Core	1.74	0.004	0.011	0.05	0.49	3	0.010	<0.001	<0.01	0.76	<0.02	<0.01	0.003	<0.01	<0.01	3.56	0.55	0.005	0.12	0.82
1124392	Drill Core	1.79	0.007	0.021	<0.02	1.11	4	0.014	<0.001	0.02	1.27	<0.02	<0.01	0.010	<0.01	<0.01	10.95	0.89	0.006	0.15	0.95
1124393	Drill Core	2.24	0.008	0.018	<0.02	0.07	4	0.016	<0.001	0.01	1.87	<0.02	<0.01	<0.001	<0.01	<0.01	4.94	0.21	0.006	0.19	1.29
1124394	Drill Core	0.77	0.013	0.013	<0.02	0.97	5	0.025	<0.001	<0.01	1.27	<0.02	<0.01	0.009	<0.01	<0.01	0.82	0.17	0.007	0.25	1.72
1124395	Drill Core	1.07	0.002	0.012	<0.02	0.54	6	0.030	<0.001	<0.01	1.32	<0.02	<0.01	0.005	<0.01	<0.01	6.22	2.31	0.017	0.28	2.17
1124396	Drill Core	1.49	<0.001	0.009	<0.02	0.02	2	0.022	<0.001	<0.01	1.25	<0.02	0.01	<0.001	<0.01	<0.01	8.27	2.39	0.017	0.28	2.42
1124397	Drill Core	1.92	<0.001	0.004	<0.02	0.02	<2	0.004	<0.001	0.03	2.27	<0.02	0.01	<0.001	<0.01	<0.01	11.92	0.04	0.005	0.53	3.77
1124398	Drill Core	1.96	<0.001	0.002	<0.02	0.03	<2	0.002	<0.001	0.06	1.20	<0.02	0.02	<0.001	<0.01	<0.01	25.84	0.04	0.003	0.35	2.22
1124399	Drill Core	1.30	<0.001	0.001	<0.02	<0.01	<2	0.002	<0.001	0.04	1.85	<0.02	0.02	<0.001	<0.01	<0.01	21.85	0.05	0.003	0.52	3.62
1124400	Drill Core	1.85	0.001	0.003	<0.02	<0.01	3	0.008	<0.001	0.04	2.11	<0.02	0.02	<0.001	<0.01	<0.01	19.37	0.04	0.004	0.44	3.42
1124401	Rock	0.64	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.03	0.52	<0.02	<0.01	<0.001	<0.01	<0.01	21.36	0.02	<0.001	12.45	0.05
1124402	Drill Core	1.96	<0.001	0.003	<0.02	<0.01	<2	0.006	<0.001	0.03	2.62	<0.02	0.02	<0.001	<0.01	<0.01	16.35	0.04	0.005	0.63	4.10
1124403	Drill Core	2.01	0.010	0.012	0.03	0.05	3	0.016	0.002	0.02	3.38	<0.02	0.01	<0.001	<0.01	<0.01	9.35	0.20	0.009	0.79	4.42

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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000015.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124391	Drill Core	<0.01	0.45	<0.01	0.92	2.50	
1124392	Drill Core	<0.01	0.54	<0.01	1.87	2.46	
1124393	Drill Core	<0.01	0.71	<0.01	2.02	2.41	
1124394	Drill Core	<0.01	0.93	<0.01	1.80	2.25	
1124395	Drill Core	<0.01	1.22	<0.01	1.66	2.34	
1124396	Drill Core	0.01	1.70	<0.01	1.37	2.36	
1124397	Drill Core	0.01	2.69	<0.01	2.51	2.74	
1124398	Drill Core	<0.01	1.34	<0.01	1.32	2.66	
1124399	Drill Core	<0.01	2.24	<0.01	2.05	2.65	
1124400	Drill Core	0.01	2.75	<0.01	2.35	2.60	
1124401	Rock	<0.01	0.05	<0.01	<0.05	2.89	
1124402	Drill Core	0.02	3.52	<0.01	2.83	2.61	
1124403	Drill Core	0.02	3.80	<0.01	3.72	2.37	

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Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000015.1

	Method	WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
	Unit	kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Pulp Duplicates																					
1124322	Drill Core	0.94	0.004	0.017	3.65	11.44	5	0.009	<0.001	0.02	6.74	<0.02	<0.01	0.034	<0.01	<0.01	3.30	0.06	0.002	0.14	1.05
REP 1124322	QC		0.004	0.018	3.66	11.49	3	0.009	<0.001	0.02	6.69	<0.02	<0.01	0.035	<0.01	<0.01	3.32	0.06	0.002	0.14	1.05
1124359	Drill Core	0.98	<0.001	0.006	>10	10.90	12	0.002	<0.001	<0.01	2.46	<0.02	<0.01	0.057	<0.01	<0.01	0.67	0.04	0.002	0.02	0.21
REP 1124359	QC																				
1124372	Drill Core	0.69	<0.001	0.009	>10	12.39	11	0.004	<0.001	<0.01	1.76	<0.02	<0.01	0.053	<0.01	<0.01	0.85	0.03	0.002	0.05	0.35
REP 1124372	QC																				
1124386	Drill Core	1.45	0.001	0.008	0.19	0.47	<2	0.004	<0.001	0.04	0.54	<0.02	0.02	0.002	<0.01	<0.01	29.61	0.12	<0.001	0.08	0.26
REP 1124386	QC		0.001	0.008	0.18	0.47	<2	0.004	<0.001	0.04	0.53	<0.02	0.02	0.002	<0.01	<0.01	29.65	0.11	<0.001	0.08	0.25
Core Reject Duplicates																					
1124321	Drill Core	0.69	0.004	0.011	1.79	6.99	3	0.009	<0.001	0.02	10.96	<0.02	<0.01	0.021	<0.01	<0.01	1.56	0.04	0.002	0.08	0.83
DUP 1124321	QC		0.004	0.011	1.65	6.98	5	0.010	<0.001	0.02	11.02	<0.02	<0.01	0.021	<0.01	<0.01	1.54	0.04	0.003	0.09	0.81
1124356	Drill Core	0.47	<0.001	0.001	1.52	2.25	2	0.001	<0.001	0.02	0.87	<0.02	0.01	0.005	<0.01	<0.01	19.28	0.02	<0.001	0.04	0.29
DUP 1124356	QC		<0.001	0.002	1.26	2.69	<2	0.002	<0.001	0.02	0.89	<0.02	0.01	0.006	<0.01	<0.01	18.57	0.02	<0.001	0.04	0.22
1124391	Drill Core	1.74	0.004	0.011	0.05	0.49	3	0.010	<0.001	<0.01	0.76	<0.02	<0.01	0.003	<0.01	<0.01	3.56	0.55	0.005	0.12	0.82
DUP 1124391	QC		0.004	0.012	0.07	0.52	<2	0.010	<0.001	<0.01	0.85	<0.02	<0.01	0.003	<0.01	<0.01	3.80	0.57	0.004	0.12	0.85
Reference Materials																					
STD CCU-1C	Standard																				
STD CCU-1C	Standard																				
STD CDN-ME-9	Standard		<0.001	0.657	<0.02	0.01	6	0.932	0.017	0.12	13.74	<0.02	0.03	<0.001	<0.01	<0.01	4.25	0.06	0.029	4.09	6.95
STD CDN-ME-9	Standard		<0.001	0.652	<0.02	0.02	3	0.924	0.016	0.12	13.47	<0.02	0.03	<0.001	<0.01	<0.01	4.14	0.06	0.028	4.01	6.75
STD CDN-ME-9	Standard		<0.001	0.638	0.10	0.07	3	0.898	0.016	0.12	13.92	<0.02	0.03	<0.001	<0.01	<0.01	4.27	0.06	0.028	4.05	6.40
STD CDN-ME-9	Standard		<0.001	0.617	<0.02	<0.01	4	0.869	0.015	0.12	13.39	<0.02	0.03	<0.001	<0.01	<0.01	4.15	0.06	0.028	3.92	6.41
STD CDN-ME-14	Standard		0.001	1.231	0.49	3.29	42	0.001	0.016	0.08	17.54	<0.02	<0.01	0.008	<0.01	<0.01	0.68	0.01	0.001	1.22	3.69
STD CZN-3	Standard																				
STD CZN-3	Standard																				
STD PTC-1A	Standard																				
STD PTC-1A	Standard																				
STD SU-1B	Standard		<0.001	1.203	<0.02	0.03	9	1.980	0.066	0.07	25.11	<0.02	0.03	<0.001	<0.01	<0.01	2.31	0.06	0.031	1.86	4.59

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000015.1

	Method	7TD	7TD	7TD	7TD	G8SG	7TD.1
	Analyte	Na	K	W	S	SG	Pb
	Unit	%	%	%	%		%
	MDL	0.01	0.01	0.01	0.05	0	0.02
Pulp Duplicates							
1124322	Drill Core	<0.01	0.58	<0.01	13.81	2.85	
REP 1124322	QC	<0.01	0.57	<0.01	13.81		
1124359	Drill Core	<0.01	0.34	<0.01	8.76	3.12	12.72
REP 1124359	QC						12.62
1124372	Drill Core	<0.01	0.18	<0.01	9.37	2.98	12.32
REP 1124372	QC						12.08
1124386	Drill Core	<0.01	0.16	<0.01	0.82	2.56	
REP 1124386	QC	<0.01	0.16	<0.01	0.79		
Core Reject Duplicates							
1124321	Drill Core	<0.01	0.47	<0.01	15.99	2.89	
DUP 1124321	QC	<0.01	0.46	<0.01	16.01	2.84	
1124356	Drill Core	<0.01	0.12	<0.01	2.36	2.73	
DUP 1124356	QC	<0.01	0.13	<0.01	2.51	2.74	
1124391	Drill Core	<0.01	0.45	<0.01	0.92	2.50	
DUP 1124391	QC	<0.01	0.46	<0.01	0.99	2.47	
Reference Materials							
STD CCU-1C	Standard						0.34
STD CCU-1C	Standard						0.34
STD CDN-ME-9	Standard	1.87	0.61	<0.01	2.53		
STD CDN-ME-9	Standard	1.83	0.59	<0.01	2.35		
STD CDN-ME-9	Standard	1.81	0.70	<0.01	2.61		
STD CDN-ME-9	Standard	1.71	0.62	<0.01	2.40		
STD CDN-ME-14	Standard	0.51	1.62	<0.01	16.27		
STD CZN-3	Standard						0.12
STD CZN-3	Standard						0.11
STD PTC-1A	Standard						0.06
STD PTC-1A	Standard						0.06
STD SU-1B	Standard	1.77	0.62	<0.01	8.61		

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000015.1

		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
STD SU-1B	Standard		<0.001	1.181	<0.02	0.03	7	1.972	0.066	0.07	25.03	<0.02	0.03	<0.001	<0.01	<0.01	2.20	0.06	0.032	1.84	4.56
STD SU-1B	Standard		<0.001	1.188	<0.02	0.03	7	1.956	0.069	0.07	24.93	<0.02	0.03	0.001	<0.01	<0.01	2.30	0.06	0.031	1.83	4.43
STD SU-1B	Standard		<0.001	1.145	<0.02	0.02	7	1.885	0.062	0.07	24.90	<0.02	0.03	<0.001	<0.01	<0.01	2.22	0.06	0.030	1.78	4.35
STD SU-1B	Standard		<0.001	1.178	<0.02	0.02	6	1.949	0.062	0.06	25.00	<0.02	0.03	<0.001	<0.01	<0.01	2.21	0.06	0.027	1.78	4.36
STD CDN-ME-9 Expected				0.654		0.0125		0.912	0.017	0.12	13.85		0.03				4.22	0.061	0.0285	4	6.66
STD SU-1B Expected			0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79	4.39
STD CDN-ME-14 Expected				1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29	4.175
STD CZN-3 Expected																					
STD CCU-1C Expected																					
STD PTC-1A Expected																					
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.38	<0.02	0.08	<0.001	<0.01	<0.01	2.32	0.08	<0.001	0.59	7.63
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.36	<0.02	0.08	<0.001	<0.01	<0.01	2.41	0.08	<0.001	0.60	7.97

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000015.1

		7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	G8SG SG 0	7TD.1 Pb % 0.02
STD SU-1B	Standard	1.71	0.62	<0.01	8.37		
STD SU-1B	Standard	1.72	0.68	<0.01	7.76		
STD SU-1B	Standard	1.62	0.64	<0.01	7.96		
STD SU-1B	Standard	1.67	0.59	<0.01	8.93		
STD CDN-ME-9 Expected		1.82	0.63		2.547		
STD SU-1B Expected		1.662	0.6	0.0007	9		
STD CDN-ME-14 Expected		0.52	1.5		16		
STD CZN-3 Expected							0.113
STD CCU-1C Expected							0.34
STD PTC-1A Expected							0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank						0.05
BLK	Blank						0.05
Prep Wash							
G1-WHI	Prep Blank	2.83	3.11	<0.01	<0.05	2.67	
G1-WHI	Prep Blank	2.87	3.10	<0.01	<0.05	2.66	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 20, 2012
Report Date: April 11, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI12000016.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3135
Number of Samples: 95

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	93	Crush, split and pulverize 250 g rock to 200 mesh			WHI
7TD2	95	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
G812	95	Specific Gravity on Pulp		Completed	VAN
7TD.1	1	4 Acid digestion ICP-ES analysis	0.1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124101	Drill Core	1.71	0.002	0.006	<0.02	<0.01	<2	0.010	<0.001	0.02	1.51	<0.02	<0.01	<0.001	<0.01	<0.01	9.88	0.97	0.004	0.23	1.58
1124102	Drill Core	1.76	0.002	0.005	<0.02	0.24	<2	0.009	<0.001	<0.01	0.76	<0.02	<0.01	<0.001	<0.01	<0.01	2.09	0.85	0.003	0.21	1.46
1124103	Drill Core	1.45	<0.001	0.001	<0.02	0.15	<2	0.004	<0.001	0.02	0.58	<0.02	<0.01	<0.001	<0.01	<0.01	8.73	0.18	0.001	0.12	0.60
1124104	Drill Core	1.51	0.001	0.004	<0.02	0.43	<2	0.009	<0.001	0.01	1.05	<0.02	<0.01	0.002	<0.01	<0.01	6.57	0.97	0.003	0.21	1.53
1124105	Drill Core	1.51	<0.001	0.004	<0.02	0.72	<2	0.011	<0.001	<0.01	1.15	<0.02	<0.01	0.003	<0.01	<0.01	3.31	1.42	0.004	0.22	1.71
1124106	Drill Core	1.22	0.003	0.008	0.02	0.02	<2	0.011	<0.001	<0.01	1.52	<0.02	<0.01	<0.001	<0.01	<0.01	1.57	0.13	0.004	0.18	1.53
1124107	Drill Core	1.33	0.004	0.003	0.13	0.31	<2	0.010	<0.001	<0.01	1.05	<0.02	<0.01	0.001	<0.01	<0.01	0.22	0.04	0.002	0.15	1.38
1124108	Drill Core	1.13	0.004	0.010	1.53	5.49	2	0.009	<0.001	<0.01	2.08	<0.02	<0.01	0.017	<0.01	<0.01	0.80	0.08	0.002	0.12	1.37
1124109	Drill Core	0.74	0.005	0.010	0.92	4.74	4	0.010	<0.001	<0.01	5.24	<0.02	<0.01	0.011	<0.01	<0.01	1.32	0.04	0.002	0.30	1.80
1124110	Drill Core	0.43	0.007	0.013	0.50	5.24	4	0.015	<0.001	<0.01	8.44	<0.02	<0.01	0.013	<0.01	<0.01	0.22	0.05	0.004	0.17	1.76
1124111	Drill Core	0.43	0.006	0.013	0.47	5.55	4	0.015	<0.001	<0.01	8.12	<0.02	<0.01	0.013	<0.01	<0.01	0.19	0.06	0.003	0.16	1.74
1124112	Drill Core	1.08	0.004	0.015	0.79	3.14	5	0.012	<0.001	<0.01	20.10	0.02	<0.01	0.008	<0.01	<0.01	0.30	0.05	0.003	0.13	1.31
1124113	Drill Core	1.25	0.003	0.015	0.56	3.72	4	0.009	<0.001	0.02	21.54	<0.02	<0.01	0.010	<0.01	<0.01	5.18	0.04	0.002	0.10	0.97
1124114	Drill Core	0.82	<0.001	<0.001	0.08	0.45	<2	0.001	<0.001	0.05	0.44	<0.02	0.01	0.001	<0.01	<0.01	35.43	0.02	<0.001	0.12	0.16
1124115	Drill Core	1.22	<0.001	<0.001	0.15	0.77	<2	0.001	<0.001	0.07	0.77	<0.02	0.01	0.002	<0.01	<0.01	33.44	0.02	<0.001	0.14	0.13
1124116	Drill Core	0.66	0.003	0.011	2.38	14.67	4	0.008	<0.001	0.01	5.03	<0.02	<0.01	0.038	<0.01	<0.01	1.17	0.04	0.002	0.09	0.95
1124117	Drill Core	0.34	<0.001	0.005	4.70	2.92	3	0.004	<0.001	0.04	13.40	<0.02	<0.01	0.008	<0.01	<0.01	11.87	0.02	<0.001	0.08	0.41
1124118	Drill Core	0.61	0.002	0.009	2.47	14.54	4	0.006	<0.001	0.01	2.97	<0.02	<0.01	0.038	<0.01	<0.01	0.57	0.03	0.002	0.06	0.71
1124119	Drill Core	0.92	0.002	0.004	1.37	7.70	<2	0.006	<0.001	<0.01	2.32	<0.02	<0.01	0.021	<0.01	<0.01	0.68	0.03	0.001	0.06	0.69
1124120	Rock	0.65	<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	21.23	0.02	<0.001	12.32	0.10
1124121	Drill Core	1.06	0.006	0.005	0.57	3.79	<2	0.014	<0.001	<0.01	2.17	<0.02	<0.01	0.010	<0.01	<0.01	0.41	0.05	0.002	0.14	1.62
1124122	Drill Core	0.26	0.003	0.005	>10	4.52	3	0.011	<0.001	0.02	3.28	<0.02	<0.01	0.011	<0.01	<0.01	2.37	0.04	0.001	0.14	1.28
1124123	Drill Core	1.21	0.003	0.009	1.09	10.23	3	0.007	<0.001	0.06	2.90	<0.02	<0.01	0.023	<0.01	<0.01	19.43	0.07	0.001	0.16	0.78
1124124	Drill Core	0.43	0.006	0.015	1.77	14.84	4	0.015	<0.001	0.01	5.43	<0.02	<0.01	0.032	<0.01	<0.01	0.44	0.13	0.003	0.15	1.72
1124125	Drill Core	0.91	0.006	0.013	2.94	12.52	4	0.012	<0.001	0.02	5.56	<0.02	<0.01	0.028	<0.01	<0.01	3.79	0.11	0.003	0.13	1.58
1124126	Drill Core	0.85	0.001	0.005	3.16	7.67	<2	0.005	<0.001	<0.01	2.06	<0.02	<0.01	0.021	<0.01	<0.01	0.78	0.10	<0.001	0.05	0.52
1124127	Drill Core	0.93	0.001	0.002	0.89	5.99	<2	0.003	<0.001	<0.01	1.44	<0.02	<0.01	0.016	<0.01	<0.01	0.80	0.13	<0.001	0.06	0.58
1124128	Drill Core	0.60	<0.001	0.003	1.38	6.25	<2	0.003	<0.001	<0.01	1.27	<0.02	<0.01	0.019	<0.01	<0.01	1.23	0.15	<0.001	0.05	0.48
1124129	Drill Core	0.94	<0.001	<0.001	1.28	2.52	<2	0.002	<0.001	0.06	0.52	<0.02	0.01	0.007	<0.01	<0.01	18.58	0.03	<0.001	0.11	0.27
1124130	Rock Pulp	0.06	<0.001	0.488	1.48	4.42	27	<0.001	<0.001	0.68	5.41	<0.02	0.01	0.028	<0.01	<0.01	4.21	0.05	0.003	1.50	4.53

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124101	Drill Core	<0.01	0.97	<0.01	1.63	2.40	
1124102	Drill Core	<0.01	0.93	<0.01	0.84	2.39	
1124103	Drill Core	<0.01	0.37	<0.01	0.53	2.47	
1124104	Drill Core	<0.01	0.94	<0.01	1.22	2.39	
1124105	Drill Core	<0.01	1.05	<0.01	1.51	2.33	
1124106	Drill Core	<0.01	0.98	<0.01	1.49	2.34	
1124107	Drill Core	<0.01	0.91	<0.01	1.23	2.37	
1124108	Drill Core	<0.01	1.00	<0.01	4.80	2.57	
1124109	Drill Core	<0.01	1.25	<0.01	7.53	2.55	
1124110	Drill Core	<0.01	1.10	<0.01	11.99	2.59	
1124111	Drill Core	<0.01	1.08	<0.01	11.67	2.61	
1124112	Drill Core	<0.01	0.79	<0.01	23.17	3.01	
1124113	Drill Core	<0.01	0.62	<0.01	25.99	3.08	
1124114	Drill Core	0.01	0.06	<0.01	0.72	2.60	
1124115	Drill Core	0.01	0.07	<0.01	1.29	2.62	
1124116	Drill Core	<0.01	0.58	<0.01	12.35	2.73	
1124117	Drill Core	<0.01	0.36	<0.01	14.95	3.19	
1124118	Drill Core	<0.01	0.54	<0.01	10.18	2.75	
1124119	Drill Core	<0.01	0.59	<0.01	5.99	2.66	
1124120	Rock	<0.01	0.18	<0.01	<0.05	2.84	
1124121	Drill Core	<0.01	1.28	<0.01	4.11	2.52	
1124122	Drill Core	<0.01	0.96	<0.01	7.63	2.74	12.76
1124123	Drill Core	<0.01	0.73	<0.01	7.15	2.68	
1124124	Drill Core	<0.01	1.18	<0.01	13.24	2.77	
1124125	Drill Core	<0.01	1.06	<0.01	12.42	2.70	
1124126	Drill Core	<0.01	0.27	<0.01	6.07	2.69	
1124127	Drill Core	<0.01	0.32	<0.01	4.13	2.59	
1124128	Drill Core	<0.01	0.27	<0.01	4.25	2.65	
1124129	Drill Core	<0.01	0.13	<0.01	1.90	2.61	
1124130	Rock Pulp	0.09	2.57	<0.01	5.18	I.S.	

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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124131	Drill Core	0.81	<0.001	0.002	0.58	1.92	<2	0.003	<0.001	0.01	1.49	<0.02	<0.01	0.005	<0.01	<0.01	5.03	0.02	<0.001	0.04	0.51
1124132	Drill Core	0.71	0.002	<0.001	0.10	0.47	<2	0.004	<0.001	0.03	0.76	<0.02	0.01	0.001	<0.01	<0.01	19.97	0.05	<0.001	0.08	0.56
1124133	Drill Core	1.31	<0.001	0.001	0.13	1.61	<2	0.003	<0.001	<0.01	0.78	<0.02	<0.01	0.004	<0.01	<0.01	1.46	0.03	<0.001	0.03	0.32
1124134	Drill Core	0.84	0.001	0.002	0.03	0.44	<2	0.004	<0.001	0.03	0.68	<0.02	0.01	<0.001	<0.01	<0.01	20.65	0.05	0.001	0.09	0.49
1124135	Drill Core	0.72	0.001	0.002	1.72	0.80	<2	0.002	<0.001	0.02	0.59	<0.02	<0.01	0.002	<0.01	<0.01	12.71	0.02	<0.001	0.07	0.28
1124136	Drill Core	1.23	0.002	0.003	0.31	1.92	<2	0.005	<0.001	0.01	0.97	<0.02	<0.01	0.005	<0.01	<0.01	4.05	0.04	0.001	0.08	0.60
1124137	Drill Core	1.16	0.002	0.002	0.76	0.94	<2	0.004	<0.001	<0.01	0.95	<0.02	<0.01	0.003	<0.01	<0.01	2.43	0.04	0.001	0.07	0.46
1124138	Drill Core	1.43	<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.08	0.38	<0.02	0.02	<0.001	<0.01	<0.01	33.93	0.02	<0.001	0.17	0.10
1124139	Drill Core	1.53	<0.001	<0.001	0.03	0.06	<2	0.001	<0.001	0.09	0.35	<0.02	0.01	<0.001	<0.01	<0.01	33.24	0.02	<0.001	0.14	0.10
1124140	Drill Core	0.84	0.001	0.003	0.11	0.69	2	0.004	<0.001	<0.01	0.74	<0.02	<0.01	0.002	<0.01	<0.01	1.47	0.04	0.001	0.06	0.46
1124141	Drill Core	0.79	0.001	0.003	0.03	0.53	<2	0.004	<0.001	<0.01	0.72	<0.02	<0.01	0.001	<0.01	<0.01	0.88	0.04	0.002	0.07	0.52
1124142	Drill Core	1.49	0.002	0.006	0.60	0.30	<2	0.006	<0.001	<0.01	0.91	<0.02	<0.01	<0.001	<0.01	<0.01	1.40	0.07	0.002	0.09	0.78
1124143	Drill Core	1.38	0.009	0.006	0.04	0.74	<2	0.018	<0.001	<0.01	2.74	<0.02	<0.01	0.002	<0.01	<0.01	0.96	0.07	0.005	0.21	2.22
1124144	Drill Core	0.65	<0.001	<0.001	<0.02	<0.01	<2	0.002	<0.001	0.07	0.90	<0.02	0.02	<0.001	<0.01	<0.01	34.67	0.03	<0.001	0.17	0.14
1124145	Drill Core	1.07	0.007	0.006	0.11	0.27	<2	0.011	<0.001	<0.01	1.43	<0.02	<0.01	<0.001	<0.01	<0.01	0.97	0.03	0.003	0.15	1.52
1124146	Drill Core	0.79	0.004	0.011	2.30	7.44	<2	0.010	<0.001	0.03	11.53	<0.02	<0.01	0.020	<0.01	<0.01	6.61	0.04	0.002	0.15	1.02
1124147	Drill Core	1.01	0.004	0.010	2.85	9.27	4	0.008	<0.001	0.03	10.86	<0.02	<0.01	0.027	<0.01	<0.01	8.43	0.05	0.001	0.10	0.79
1124148	Drill Core	0.76	0.002	0.006	2.08	10.47	<2	0.005	<0.001	0.02	4.23	<0.02	<0.01	0.031	<0.01	<0.01	2.26	0.04	0.001	0.06	0.45
1124149	Drill Core	0.91	<0.001	0.003	1.50	5.33	<2	0.004	<0.001	<0.01	1.62	<0.02	<0.01	0.017	<0.01	<0.01	2.47	0.09	0.001	0.08	0.57
1124150	Rock	0.48	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.54	<0.02	<0.01	<0.001	<0.01	<0.01	21.37	0.02	<0.001	12.79	0.07
1124151	Drill Core	1.04	<0.001	0.002	1.70	4.14	<2	0.003	<0.001	0.01	1.22	<0.02	<0.01	0.011	<0.01	<0.01	1.47	0.05	<0.001	0.08	0.50
1124152	Drill Core	0.88	<0.001	<0.001	0.29	0.71	<2	0.001	<0.001	0.11	0.51	<0.02	0.02	0.002	<0.01	<0.01	35.23	0.02	<0.001	0.16	0.19
1124153	Drill Core	0.83	0.002	0.005	0.50	3.05	<2	0.006	<0.001	0.02	2.68	<0.02	<0.01	0.008	<0.01	<0.01	5.99	0.08	0.002	0.16	1.20
1124154	Drill Core	0.93	<0.001	0.002	1.98	1.06	2	0.004	<0.001	0.05	1.11	<0.02	0.01	0.003	<0.01	<0.01	22.35	0.06	0.002	0.21	0.91
1124155	Drill Core	0.72	0.002	0.006	6.19	15.45	5	0.004	<0.001	0.03	10.34	<0.02	<0.01	0.045	<0.01	<0.01	6.57	0.09	0.001	0.10	0.70
1124156	Drill Core	0.77	0.002	0.005	6.90	16.73	2	0.003	<0.001	0.04	7.06	<0.02	<0.01	0.051	<0.01	<0.01	7.21	0.09	0.002	0.10	0.65
1124157	Drill Core	0.62	0.003	0.005	4.04	16.90	4	0.005	<0.001	0.05	5.42	<0.02	<0.01	0.051	<0.01	<0.01	7.97	0.12	0.002	0.13	0.81
1124158	Drill Core	0.54	0.002	0.004	5.70	14.43	3	0.004	<0.001	0.04	4.22	<0.02	<0.01	0.044	<0.01	<0.01	7.54	0.11	0.001	0.11	0.66
1124159	Drill Core	0.77	0.002	0.004	2.71	13.85	<2	0.003	<0.001	0.03	3.43	<0.02	<0.01	0.042	<0.01	<0.01	5.97	0.08	<0.001	0.10	0.57
1124160	Rock Pulp	0.06	<0.001	0.662	5.88	6.66	71	<0.001	0.001	0.09	4.64	<0.02	0.02	0.018	0.01	<0.01	1.25	0.02	0.001	0.24	4.56

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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124131	Drill Core	<0.01	0.21	<0.01	2.45	2.61	
1124132	Drill Core	<0.01	0.28	<0.01	1.01	2.51	
1124133	Drill Core	<0.01	0.18	<0.01	1.40	2.52	
1124134	Drill Core	<0.01	0.26	<0.01	0.89	2.47	
1124135	Drill Core	<0.01	0.15	<0.01	1.19	2.61	
1124136	Drill Core	<0.01	0.32	<0.01	1.78	2.54	
1124137	Drill Core	<0.01	0.24	<0.01	1.43	2.52	
1124138	Drill Core	<0.01	0.06	<0.01	0.41	2.58	
1124139	Drill Core	<0.01	0.07	<0.01	0.36	2.59	
1124140	Drill Core	<0.01	0.24	<0.01	0.80	2.53	
1124141	Drill Core	<0.01	0.29	<0.01	0.72	2.49	
1124142	Drill Core	<0.01	0.39	<0.01	1.01	2.51	
1124143	Drill Core	<0.01	1.34	<0.01	3.30	2.31	
1124144	Drill Core	<0.01	0.08	<0.01	0.97	2.66	
1124145	Drill Core	<0.01	0.95	<0.01	1.50	2.48	
1124146	Drill Core	<0.01	0.57	<0.01	17.19	2.94	
1124147	Drill Core	<0.01	0.46	<0.01	17.35	2.98	
1124148	Drill Core	<0.01	0.23	<0.01	10.05	2.81	
1124149	Drill Core	<0.01	0.29	<0.01	4.24	2.69	
1124150	Rock	<0.01	0.05	<0.01	<0.05	2.89	
1124151	Drill Core	0.01	0.26	<0.01	3.08	2.55	
1124152	Drill Core	<0.01	0.11	<0.01	0.91	2.62	
1124153	Drill Core	<0.01	0.68	<0.01	4.26	2.51	
1124154	Drill Core	0.02	0.47	<0.01	1.95	2.55	
1124155	Drill Core	<0.01	0.39	<0.01	19.90	3.14	
1124156	Drill Core	<0.01	0.36	<0.01	17.27	3.08	
1124157	Drill Core	<0.01	0.42	<0.01	15.02	2.89	
1124158	Drill Core	<0.01	0.36	<0.01	12.61	2.94	
1124159	Drill Core	<0.01	0.30	<0.01	10.93	2.77	
1124160	Rock Pulp	2.28	1.34	<0.01	5.25	I.S.	

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Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124161	Drill Core	0.82	0.002	0.003	3.54	12.36	<2	0.003	<0.001	0.04	4.13	<0.02	<0.01	0.036	<0.01	<0.01	8.71	0.12	0.001	0.12	0.68
1124162	Drill Core	0.60	<0.001	0.002	2.92	2.34	<2	0.002	<0.001	0.04	3.64	<0.02	0.02	0.006	<0.01	<0.01	25.54	0.06	0.001	0.10	0.57
1124163	Drill Core	1.14	0.002	0.003	1.92	8.99	<2	0.002	<0.001	0.05	4.13	<0.02	0.01	0.025	<0.01	<0.01	23.43	0.04	<0.001	0.10	0.42
1124164	Drill Core	1.30	0.003	0.003	1.41	4.32	<2	0.005	<0.001	0.05	5.93	<0.02	0.02	0.012	<0.01	<0.01	25.79	0.02	0.001	0.12	0.50
1124165	Drill Core	1.16	0.002	0.003	1.49	5.51	<2	0.003	<0.001	0.05	4.49	<0.02	0.02	0.015	<0.01	<0.01	28.01	0.02	<0.001	0.10	0.39
1124166	Drill Core	1.01	0.001	0.002	0.86	2.50	<2	0.002	<0.001	0.06	2.12	<0.02	0.02	0.007	<0.01	<0.01	32.34	0.01	<0.001	0.11	0.23
1124167	Drill Core	1.07	0.001	0.001	0.31	1.95	<2	0.002	<0.001	0.05	1.73	<0.02	0.02	0.005	<0.01	<0.01	32.35	0.03	<0.001	0.11	0.33
1124168	Drill Core	0.95	0.002	0.001	0.33	2.25	<2	0.002	<0.001	0.05	1.58	<0.02	0.02	0.006	<0.01	<0.01	32.19	0.03	<0.001	0.10	0.33
1124169	Drill Core	1.04	0.003	0.003	3.12	9.62	3	0.003	<0.001	0.05	2.49	<0.02	0.02	0.029	<0.01	<0.01	25.04	0.02	0.002	0.10	0.34
1124170	Drill Core	0.52	<0.001	<0.001	0.11	0.88	<2	0.002	<0.001	0.07	0.83	<0.02	0.02	0.002	<0.01	<0.01	34.60	0.02	<0.001	0.14	0.22
1124171	Drill Core	0.71	<0.001	<0.001	0.14	0.73	<2	0.002	<0.001	0.07	0.73	<0.02	0.02	0.002	<0.01	<0.01	34.08	0.02	<0.001	0.13	0.19
1124172	Drill Core	0.70	0.002	0.003	1.61	5.24	<2	0.004	<0.001	0.05	2.68	<0.02	0.02	0.016	<0.01	<0.01	27.73	0.02	0.001	0.11	0.40
1124173	Drill Core	0.90	0.001	0.001	0.35	0.65	<2	0.003	<0.001	0.04	0.95	<0.02	0.02	0.002	<0.01	<0.01	33.37	0.03	0.001	0.11	0.42
1124174	Drill Core	0.72	0.001	0.003	1.14	4.20	2	0.003	<0.001	0.04	1.36	<0.02	0.02	0.011	<0.01	<0.01	22.73	0.04	0.001	0.10	0.48
1124175	Drill Core	0.80	0.001	0.003	1.33	4.17	2	0.005	<0.001	0.03	2.29	<0.02	<0.01	0.010	<0.01	<0.01	12.99	0.05	0.002	0.11	0.55
1124176	Drill Core	0.26	0.002	0.008	1.65	5.24	<2	0.005	<0.001	0.03	2.17	<0.02	<0.01	0.013	<0.01	<0.01	9.01	0.07	0.002	0.21	0.89
1124177	Drill Core	0.53	<0.001	0.002	1.72	5.37	2	0.002	<0.001	0.04	0.71	<0.02	0.01	0.016	<0.01	<0.01	21.14	0.04	0.001	0.08	0.25
1124178	Drill Core	0.81	0.002	0.006	2.54	8.59	3	0.006	<0.001	0.03	3.47	<0.02	<0.01	0.025	<0.01	<0.01	6.35	0.06	0.002	0.13	0.81
1124179	Drill Core	0.50	<0.001	0.003	2.57	7.25	2	0.003	<0.001	<0.01	1.60	<0.02	<0.01	0.022	<0.01	<0.01	0.81	0.03	0.002	0.06	0.36
1124180	Rock	0.43	<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.02	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	20.95	0.02	<0.001	12.39	0.09
1124181	Drill Core	0.53	0.002	0.003	1.07	4.94	2	0.005	<0.001	0.01	1.76	<0.02	<0.01	0.012	<0.01	<0.01	3.53	0.04	0.001	0.08	0.57
1124182	Drill Core	0.61	0.003	0.007	1.82	8.36	3	0.009	<0.001	0.02	3.28	<0.02	<0.01	0.019	<0.01	<0.01	3.90	0.10	0.002	0.19	1.21
1124183	Drill Core	0.74	0.003	0.009	2.32	11.22	5	0.010	<0.001	0.02	4.26	<0.02	<0.01	0.024	<0.01	<0.01	4.85	0.08	0.003	0.16	1.18
1124184	Drill Core	0.63	<0.001	0.002	0.98	2.64	<2	0.003	<0.001	0.03	1.16	<0.02	<0.01	0.006	<0.01	<0.01	14.88	0.05	0.001	0.11	0.45
1124185	Drill Core	1.93	<0.001	0.002	0.11	0.42	<2	0.003	<0.001	0.05	0.63	<0.02	0.02	0.001	<0.01	<0.01	28.44	0.06	0.002	0.13	0.57
1124186	Drill Core	1.18	<0.001	<0.001	<0.02	0.01	<2	0.002	<0.001	0.08	0.44	<0.02	0.02	<0.001	<0.01	<0.01	35.51	0.02	<0.001	0.15	0.16
1124187	Drill Core	0.92	<0.001	0.002	0.05	0.09	<2	0.004	<0.001	0.04	0.60	<0.02	0.02	<0.001	<0.01	<0.01	24.09	0.04	0.001	0.12	0.57
1124188	Drill Core	1.29	<0.001	0.004	0.23	1.04	<2	0.003	<0.001	0.04	0.93	<0.02	0.03	0.004	<0.01	<0.01	23.92	0.37	0.003	0.18	0.84
1124189	Drill Core	0.84	0.004	0.013	0.09	0.50	5	0.017	<0.001	0.02	1.00	<0.02	0.01	0.002	<0.01	<0.01	11.01	1.38	0.010	0.26	1.73
1124190	Rock Pulp	0.06	<0.001	0.503	1.44	4.44	30	0.001	0.001	0.69	5.25	<0.02	0.01	0.027	<0.01	<0.01	4.32	0.05	0.003	1.60	4.80

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124161	Drill Core	<0.01	0.35	<0.01	11.20	2.77	
1124162	Drill Core	<0.01	0.23	<0.01	5.84	2.69	
1124163	Drill Core	<0.01	0.23	<0.01	9.62	2.90	
1124164	Drill Core	<0.01	0.26	<0.01	9.51	2.79	
1124165	Drill Core	<0.01	0.20	<0.01	8.23	2.77	
1124166	Drill Core	<0.01	0.12	<0.01	3.70	2.73	
1124167	Drill Core	<0.01	0.18	<0.01	2.90	2.69	
1124168	Drill Core	<0.01	0.25	<0.01	2.85	2.65	
1124169	Drill Core	0.01	0.20	<0.01	7.99	2.80	
1124170	Drill Core	0.01	0.12	<0.01	1.31	2.53	
1124171	Drill Core	<0.01	0.12	<0.01	1.15	2.58	
1124172	Drill Core	0.01	0.21	<0.01	5.82	2.73	
1124173	Drill Core	<0.01	0.22	<0.01	1.40	2.64	
1124174	Drill Core	<0.01	0.25	<0.01	3.54	2.69	
1124175	Drill Core	0.01	0.31	<0.01	4.48	2.64	
1124176	Drill Core	<0.01	0.46	<0.01	5.11	2.69	
1124177	Drill Core	<0.01	0.15	<0.01	3.28	2.68	
1124178	Drill Core	<0.01	0.46	<0.01	8.29	2.74	
1124179	Drill Core	<0.01	0.18	<0.01	5.12	2.72	
1124180	Rock	<0.01	0.06	<0.01	<0.05	2.85	
1124181	Drill Core	<0.01	0.31	<0.01	4.01	2.57	
1124182	Drill Core	<0.01	0.69	<0.01	7.89	2.67	
1124183	Drill Core	<0.01	0.67	<0.01	10.42	2.69	
1124184	Drill Core	<0.01	0.28	<0.01	2.35	2.61	
1124185	Drill Core	<0.01	0.30	<0.01	0.83	2.57	
1124186	Drill Core	<0.01	0.51	<0.01	0.48	2.61	
1124187	Drill Core	<0.01	0.45	<0.01	0.59	2.56	
1124188	Drill Core	<0.01	0.58	<0.01	1.39	2.60	
1124189	Drill Core	<0.01	0.99	<0.01	1.15	2.34	
1124190	Rock Pulp	0.10	3.51	<0.01	4.94	I.S.	

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Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124191	Drill Core	1.23	<0.001	0.005	0.06	0.20	<2	0.005	<0.001	0.05	2.86	<0.02	0.02	<0.001	<0.01	<0.01	19.02	0.36	0.005	0.45	2.89
1124192	Drill Core	1.25	<0.001	0.002	<0.02	<0.01	<2	0.003	<0.001	0.04	2.24	<0.02	0.02	<0.001	<0.01	<0.01	20.70	0.04	0.004	0.59	3.80
1124193	Drill Core	2.02	0.002	0.005	<0.02	<0.01	<2	0.008	<0.001	0.05	1.70	<0.02	0.02	<0.001	<0.01	<0.01	22.63	0.04	0.003	0.44	2.90
1124194	Drill Core	2.16	<0.001	0.002	<0.02	<0.01	<2	0.006	<0.001	0.03	2.31	<0.02	0.01	<0.001	<0.01	<0.01	17.17	0.04	0.005	0.57	4.19
1124195	Drill Core	1.83	<0.001	0.002	<0.02	<0.01	<2	0.007	<0.001	0.03	2.62	<0.02	0.01	<0.001	<0.01	<0.01	13.55	0.05	0.005	0.70	4.77

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Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

CERTIFICATE OF ANALYSIS WHI12000016.1

Method		7TD	7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	S	SG	Pb
Unit		%	%	%	%		%
MDL		0.01	0.01	0.01	0.05	0	0.02
1124191	Drill Core	<0.01	1.82	<0.01	3.27	2.61	
1124192	Drill Core	<0.01	2.28	<0.01	2.48	2.63	
1124193	Drill Core	<0.01	1.93	<0.01	1.84	2.49	
1124194	Drill Core	0.02	3.43	<0.01	2.47	2.61	
1124195	Drill Core	0.02	4.12	<0.01	2.79	2.50	

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Client: **Selwyn Chihong Mining Ltd.**
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Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000016.1

	Method	WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
	Unit	kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Pulp Duplicates																					
1124123	Drill Core	1.21	0.003	0.009	1.09	10.23	3	0.007	<0.001	0.06	2.90	<0.02	<0.01	0.023	<0.01	<0.01	19.43	0.07	0.001	0.16	0.78
REP 1124123	QC		0.003	0.009	1.01	10.19	3	0.007	<0.001	0.06	2.90	<0.02	<0.01	0.023	<0.01	<0.01	18.72	0.07	0.001	0.16	0.78
REP 1124138	QC		<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.08	0.37	<0.02	0.02	<0.001	<0.01	<0.01	34.07	0.02	<0.001	0.17	0.10
REP 1124173	QC		0.001	0.001	0.34	0.65	<2	0.003	<0.001	0.04	0.94	<0.02	0.02	0.002	<0.01	<0.01	33.08	0.02	0.001	0.11	0.39
Core Reject Duplicates																					
1124103	Drill Core	1.45	<0.001	0.001	<0.02	0.15	<2	0.004	<0.001	0.02	0.58	<0.02	<0.01	<0.001	<0.01	<0.01	8.73	0.18	0.001	0.12	0.60
DUP 1124103	QC		<0.001	0.001	<0.02	0.18	<2	0.004	<0.001	0.02	0.60	<0.02	<0.01	<0.001	<0.01	<0.01	9.45	0.18	<0.001	0.12	0.58
1124138	Drill Core	1.43	<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.08	0.38	<0.02	0.02	<0.001	<0.01	<0.01	33.93	0.02	<0.001	0.17	0.10
DUP 1124138	QC		<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.08	0.37	<0.02	0.01	<0.001	<0.01	<0.01	32.56	0.02	<0.001	0.17	0.11
1124173	Drill Core	0.90	0.001	0.001	0.35	0.65	<2	0.003	<0.001	0.04	0.95	<0.02	0.02	0.002	<0.01	<0.01	33.37	0.03	0.001	0.11	0.42
DUP 1124173	QC		0.001	0.001	0.35	0.68	<2	0.003	<0.001	0.04	1.01	<0.02	0.02	0.002	<0.01	<0.01	33.03	0.02	0.001	0.12	0.41
Reference Materials																					
STD CCU-1C	Standard																				
STD CDN-ME-9	Standard		<0.001	0.654	<0.02	0.01	2	0.924	0.016	0.12	13.59	<0.02	0.03	<0.001	<0.01	<0.01	4.21	0.06	0.026	4.06	6.76
STD CDN-ME-9	Standard		<0.001	0.665	<0.02	0.01	4	0.936	0.016	0.12	13.61	<0.02	0.03	<0.001	<0.01	<0.01	4.18	0.06	0.027	4.12	6.92
STD CDN-ME-9	Standard		<0.001	0.630	<0.02	<0.01	4	0.908	0.016	0.12	13.79	<0.02	0.03	<0.001	<0.01	<0.01	4.25	0.06	0.028	4.04	6.61
STD CDN-ME-9	Standard		<0.001	0.663	<0.02	0.01	3	0.922	0.018	0.12	14.08	<0.02	0.03	<0.001	<0.01	<0.01	4.26	0.07	0.030	4.03	6.73
STD CZN-3	Standard																				
STD PTC-1A	Standard																				
STD SU-1B	Standard		<0.001	1.184	<0.02	0.03	6	1.958	0.066	0.07	24.75	<0.02	0.03	<0.001	<0.01	<0.01	2.22	0.06	0.029	1.81	4.48
STD SU-1B	Standard		<0.001	1.188	<0.02	0.03	8	1.988	0.065	0.07	25.00	<0.02	0.03	<0.001	<0.01	<0.01	2.21	0.07	0.030	1.86	4.60
STD SU-1B	Standard		<0.001	1.152	<0.02	0.02	7	1.932	0.065	0.07	25.69	<0.02	0.03	<0.001	<0.01	<0.01	2.25	0.06	0.033	1.83	4.54
STD SU-1B	Standard		<0.001	1.153	<0.02	0.02	6	1.918	0.067	0.07	25.38	<0.02	0.03	<0.001	<0.01	<0.01	2.20	0.06	0.031	1.76	4.33
STD CDN-ME-9 Expected				0.654		0.0125		0.912	0.017	0.12	13.85		0.03				4.22	0.061	0.0285	4	6.66
STD SU-1B Expected			0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79	4.39
STD CZN-3 Expected																					
STD CCU-1C Expected																					
STD PTC-1A Expected																					

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000016.1

	Method	7TD	7TD	7TD	7TD	G8SG	7TD.1
	Analyte	Na	K	W	S	SG	Pb
	Unit	%	%	%	%		%
	MDL	0.01	0.01	0.01	0.05	0	0.02
Pulp Duplicates							
1124123	Drill Core	<0.01	0.73	<0.01	7.15	2.68	
REP 1124123	QC	<0.01	0.88	<0.01	6.59		
REP 1124138	QC	<0.01	0.06	<0.01	0.42		
REP 1124173	QC	<0.01	0.22	<0.01	1.37		
Core Reject Duplicates							
1124103	Drill Core	<0.01	0.37	<0.01	0.53	2.47	
DUP 1124103	QC	<0.01	0.36	<0.01	0.56	2.46	
1124138	Drill Core	<0.01	0.06	<0.01	0.41	2.58	
DUP 1124138	QC	<0.01	0.07	<0.01	0.41	2.57	
1124173	Drill Core	<0.01	0.22	<0.01	1.40	2.64	
DUP 1124173	QC	<0.01	0.23	<0.01	1.46	2.61	
Reference Materials							
STD CCU-1C	Standard						0.34
STD CDN-ME-9	Standard	1.85	0.60	<0.01	2.49		
STD CDN-ME-9	Standard	1.84	0.62	<0.01	2.51		
STD CDN-ME-9	Standard	1.75	0.62	<0.01	2.49		
STD CDN-ME-9	Standard	1.87	0.93	<0.01	2.53		
STD CZN-3	Standard						0.11
STD PTC-1A	Standard						0.06
STD SU-1B	Standard	1.72	0.63	<0.01	9.19		
STD SU-1B	Standard	1.75	0.75	<0.01	8.63		
STD SU-1B	Standard	1.65	0.65	<0.01	8.14		
STD SU-1B	Standard	1.70	0.63	<0.01	8.28		
STD CDN-ME-9 Expected		1.82	0.63		2.547		
STD SU-1B Expected		1.662	0.6	0.0007	9		
STD CZN-3 Expected							0.113
STD CCU-1C Expected							0.34
STD PTC-1A Expected							0.05

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Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000016.1

		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	0.02
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank																				
Prep Wash																					
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.42	<0.02	0.08	<0.001	<0.01	<0.01	2.36	0.08	<0.001	0.59	7.59
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.37	<0.02	0.08	<0.001	<0.01	<0.01	2.49	0.08	<0.001	0.58	7.57

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 11, 2012

QUALITY CONTROL REPORT WHI12000016.1

		7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	G8SG SG 0	7TD.1 Pb % 0.02
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank	<0.01	0.04	<0.01	<0.05		
BLK	Blank	<0.01	<0.01	<0.01	<0.05		
BLK	Blank						0.05
Prep Wash							
G1-WHI	Prep Blank	2.63	1.47	<0.01	<0.05	2.67	
G1-WHI	Prep Blank	2.69	1.37	<0.01	<0.05	2.62	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 22, 2012
Report Date: April 17, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI12000018.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3146
Number of Samples: 78

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	76	Crush, split and pulverize 250 g rock to 200 mesh			WHI
7TD2	78	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
G812	78	Specific Gravity on Pulp		Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 17, 2012

CERTIFICATE OF ANALYSIS WHI12000018.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124451	Drill Core	1.80	<0.001	0.008	0.04	0.05	<2	0.007	<0.001	0.01	1.47	<0.02	<0.01	<0.001	<0.01	<0.01	7.11	0.62	0.003	0.18	1.17
1124452	Drill Core	1.45	0.002	0.010	0.04	0.13	<2	0.009	<0.001	<0.01	1.27	<0.02	<0.01	<0.001	<0.01	<0.01	3.19	0.88	0.005	0.21	1.63
1124453	Drill Core	1.11	<0.001	0.005	<0.02	0.04	<2	0.009	<0.001	<0.01	1.64	<0.02	<0.01	<0.001	<0.01	<0.01	3.07	0.82	0.005	0.23	1.91
1124454	Drill Core	0.80	0.002	0.006	0.06	0.28	<2	0.008	<0.001	0.01	1.44	<0.02	<0.01	<0.001	<0.01	<0.01	5.58	0.43	0.003	0.17	1.36
1124455	Drill Core	0.74	0.006	0.016	1.42	9.54	4	0.012	<0.001	0.01	4.25	<0.02	<0.01	0.028	<0.01	<0.01	0.74	0.06	0.003	0.18	1.80
1124456	Drill Core	0.74	0.002	0.007	1.37	6.83	<2	0.005	<0.001	0.01	2.69	<0.02	<0.01	0.019	<0.01	<0.01	2.48	0.03	0.002	0.07	0.58
1124457	Drill Core	0.56	0.003	0.005	0.90	5.61	<2	0.008	<0.001	0.01	2.08	<0.02	<0.01	0.016	<0.01	<0.01	5.09	0.07	0.002	0.11	0.86
1124458	Drill Core	0.98	<0.001	0.003	0.21	1.63	<2	0.003	<0.001	<0.01	0.62	<0.02	<0.01	0.004	<0.01	<0.01	5.33	0.04	0.002	0.05	0.37
1124459	Drill Core	0.34	<0.001	0.002	1.14	2.28	<2	0.003	<0.001	<0.01	0.77	<0.02	<0.01	0.006	<0.01	<0.01	0.95	0.02	0.001	0.04	0.26
1124460	Drill Core	0.39	<0.001	0.004	0.36	1.88	<2	0.004	<0.001	<0.01	0.53	<0.02	<0.01	0.005	<0.01	<0.01	3.86	0.02	0.001	0.05	0.36
1124461	Drill Core	0.44	0.001	0.002	0.30	0.83	<2	0.004	<0.001	<0.01	0.60	<0.02	<0.01	0.002	<0.01	<0.01	3.66	0.03	0.002	0.05	0.39
1124462	Drill Core	0.75	<0.001	0.003	0.09	0.44	<2	0.003	<0.001	<0.01	0.60	<0.02	<0.01	0.001	<0.01	<0.01	4.47	0.06	0.002	0.06	0.44
1124463	Drill Core	0.97	0.002	0.008	0.39	2.41	<2	0.007	<0.001	0.01	1.13	<0.02	<0.01	0.006	<0.01	<0.01	4.65	0.10	0.002	0.11	0.94
1124464	Drill Core	0.89	<0.001	0.002	0.06	0.60	<2	0.003	<0.001	<0.01	0.50	<0.02	<0.01	0.002	<0.01	<0.01	1.55	0.02	0.002	0.04	0.34
1124465	Drill Core	0.50	0.002	0.003	<0.02	0.05	<2	0.006	<0.001	<0.01	0.85	<0.02	<0.01	<0.001	<0.01	<0.01	0.70	0.04	0.003	0.09	0.80
1124466	Drill Core	0.85	0.007	0.010	0.10	0.58	<2	0.015	0.002	<0.01	1.59	<0.02	<0.01	0.002	<0.01	<0.01	1.21	0.07	0.004	0.17	1.80
1124467	Drill Core	0.73	0.004	0.014	5.07	9.65	4	0.008	0.001	0.02	8.65	<0.02	<0.01	0.028	<0.01	<0.01	2.26	0.05	0.002	0.08	0.65
1124468	Drill Core	0.49	0.003	0.008	2.06	11.24	2	0.006	<0.001	0.01	4.93	<0.02	<0.01	0.033	<0.01	<0.01	0.90	0.04	0.002	0.06	0.48
1124469	Drill Core	0.58	<0.001	0.003	4.82	5.88	<2	0.003	<0.001	0.01	0.87	<0.02	<0.01	0.018	<0.01	<0.01	6.56	0.08	0.002	0.07	0.42
1124470	Rock	0.62	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	20.94	0.02	<0.001	12.68	0.07
1124471	Drill Core	0.54	0.003	0.008	2.07	9.37	<2	0.006	<0.001	0.01	6.77	<0.02	<0.01	0.027	<0.01	<0.01	0.35	0.04	0.002	0.05	0.43
1124472	Drill Core	0.23	0.003	0.008	1.41	12.80	2	0.006	<0.001	0.01	6.54	<0.02	<0.01	0.036	<0.01	<0.01	0.24	0.04	0.001	0.09	0.46
1124473	Drill Core	0.75	0.003	0.008	3.58	8.81	2	0.006	<0.001	0.02	6.99	<0.02	<0.01	0.024	<0.01	<0.01	2.08	0.04	0.002	0.07	0.51
1124474	Drill Core	1.42	0.001	0.004	1.78	5.65	<2	0.004	<0.001	<0.01	2.01	<0.02	<0.01	0.017	<0.01	<0.01	1.55	0.06	0.001	0.06	0.45
1124475	Drill Core	0.81	<0.001	0.002	1.51	3.95	<2	0.003	<0.001	<0.01	0.86	<0.02	<0.01	0.011	<0.01	<0.01	0.79	0.05	0.002	0.06	0.48
1124476	Drill Core	1.51	0.001	0.008	1.00	3.49	<2	0.004	<0.001	0.01	1.74	<0.02	<0.01	0.009	<0.01	<0.01	3.53	0.06	0.002	0.10	0.77
1124477	Drill Core	0.79	0.002	0.004	3.98	8.97	3	0.003	<0.001	0.04	4.77	<0.02	0.01	0.026	<0.01	<0.01	20.05	0.08	0.002	0.10	0.61
1124478	Drill Core	0.65	0.002	0.003	1.36	6.92	<2	0.003	<0.001	0.05	3.31	<0.02	0.02	0.018	<0.01	<0.01	25.73	0.03	<0.001	0.09	0.41
1124479	Drill Core	0.76	0.001	0.001	2.15	8.80	2	0.002	<0.001	0.04	1.22	<0.02	0.02	0.021	<0.01	<0.01	24.98	0.04	0.001	0.08	0.29
1124480	Rock Pulp	0.03	<0.001	0.482	1.41	4.38	26	<0.001	0.001	0.67	5.07	<0.02	0.01	0.026	<0.01	<0.01	4.19	0.05	0.003	1.50	4.58

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 17, 2012

CERTIFICATE OF ANALYSIS WHI12000018.1

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1124451	Drill Core	<0.01	0.66	<0.01	1.57	2.53
1124452	Drill Core	<0.01	0.96	<0.01	1.30	2.44
1124453	Drill Core	<0.01	1.11	<0.01	1.71	2.48
1124454	Drill Core	<0.01	0.77	<0.01	1.59	2.47
1124455	Drill Core	<0.01	1.03	<0.01	9.49	2.68
1124456	Drill Core	<0.01	0.31	<0.01	6.45	2.64
1124457	Drill Core	<0.01	0.45	<0.01	5.06	2.59
1124458	Drill Core	<0.01	0.19	<0.01	1.31	2.54
1124459	Drill Core	<0.01	0.13	<0.01	1.66	2.60
1124460	Drill Core	<0.01	0.18	<0.01	1.37	2.49
1124461	Drill Core	<0.01	0.19	<0.01	0.81	2.49
1124462	Drill Core	<0.01	0.23	<0.01	0.67	2.51
1124463	Drill Core	<0.01	0.52	<0.01	2.29	2.54
1124464	Drill Core	<0.01	0.18	<0.01	0.63	2.55
1124465	Drill Core	<0.01	0.43	<0.01	0.73	2.42
1124466	Drill Core	<0.01	1.00	<0.01	1.90	2.36
1124467	Drill Core	<0.01	0.37	<0.01	15.18	3.00
1124468	Drill Core	<0.01	0.25	<0.01	11.29	2.81
1124469	Drill Core	<0.01	0.22	<0.01	4.37	2.78
1124470	Rock	<0.01	0.02	<0.01	<0.05	2.83
1124471	Drill Core	<0.01	0.22	<0.01	12.25	2.86
1124472	Drill Core	<0.01	0.23	<0.01	13.70	2.88
1124473	Drill Core	<0.01	0.27	<0.01	13.09	2.93
1124474	Drill Core	<0.01	0.22	<0.01	5.04	2.68
1124475	Drill Core	<0.01	0.24	<0.01	2.78	2.70
1124476	Drill Core	<0.01	0.42	<0.01	3.64	2.57
1124477	Drill Core	<0.01	0.27	<0.01	10.68	2.82
1124478	Drill Core	<0.01	0.18	<0.01	7.60	2.75
1124479	Drill Core	<0.01	0.15	<0.01	6.00	2.77
1124480	Rock Pulp	0.09	3.35	<0.01	4.85	I.S.

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Project: Selwyn Project
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CERTIFICATE OF ANALYSIS WHI12000018.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124481	Drill Core	0.85	0.002	0.003	0.72	5.92	<2	0.005	<0.001	0.03	2.74	<0.02	0.02	0.011	<0.01	<0.01	24.09	0.02	0.001	0.09	0.40
1124482	Drill Core	0.65	<0.001	0.003	5.23	20.81	3	0.003	<0.001	0.01	2.49	<0.02	<0.01	0.036	<0.01	<0.01	2.01	0.05	0.001	0.05	0.34
1124483	Drill Core	1.29	0.002	0.004	3.81	11.61	3	0.007	<0.001	0.01	2.39	<0.02	<0.01	0.028	<0.01	<0.01	2.04	0.08	0.002	0.13	1.06
1124484	Drill Core	0.97	0.001	0.006	3.42	13.90	3	0.004	<0.001	0.02	2.04	<0.02	<0.01	0.030	<0.01	<0.01	6.94	0.04	0.001	0.07	0.44
1124485	Drill Core	0.48	0.001	0.004	3.73	12.34	2	0.004	<0.001	0.02	1.53	<0.02	<0.01	0.039	<0.01	<0.01	3.96	0.06	0.001	0.08	0.56
1124486	Drill Core	0.84	0.002	0.006	3.98	9.64	3	0.006	<0.001	0.02	3.02	<0.02	<0.01	0.026	<0.01	<0.01	3.53	0.07	0.002	0.12	0.96
1124487	Drill Core	1.96	0.002	0.012	2.11	7.09	<2	0.006	0.001	0.01	2.30	<0.02	<0.01	0.019	<0.01	<0.01	3.37	0.06	0.002	0.10	0.77
1124488	Drill Core	1.60	0.003	0.007	2.54	10.59	3	0.009	<0.001	0.02	4.16	<0.02	<0.01	0.024	<0.01	<0.01	4.46	0.11	0.003	0.15	1.24
1124489	Drill Core	1.38	0.003	0.018	1.66	7.39	<2	0.007	0.002	0.02	2.61	<0.02	<0.01	0.017	<0.01	<0.01	3.93	0.10	0.003	0.13	1.09
1124490	Drill Core	0.39	0.003	0.008	2.30	9.69	<2	0.009	<0.001	0.02	4.06	<0.02	<0.01	0.021	<0.01	<0.01	5.25	0.21	0.003	0.15	1.18
1124491	Drill Core	1.62	<0.001	0.002	1.04	2.97	<2	0.003	<0.001	<0.01	0.77	<0.02	<0.01	0.007	<0.01	<0.01	3.93	0.10	0.002	0.07	0.45
1124492	Drill Core	1.05	<0.001	0.002	0.19	0.29	<2	0.003	<0.001	0.04	0.85	<0.02	0.02	<0.001	<0.01	<0.01	29.67	0.04	0.001	0.09	0.35
1124493	Drill Core	1.17	<0.001	0.003	0.13	0.56	<2	0.002	<0.001	0.04	1.15	<0.02	0.02	0.001	<0.01	<0.01	30.55	0.05	<0.001	0.09	0.31
1124494	Drill Core	1.37	<0.001	0.002	0.21	1.18	<2	0.002	<0.001	0.04	0.84	<0.02	0.02	0.002	<0.01	<0.01	30.56	0.04	<0.001	0.09	0.34
1124495	Drill Core	1.46	0.001	0.005	0.56	4.14	<2	0.004	<0.001	0.04	1.63	<0.02	0.02	0.008	<0.01	<0.01	24.42	0.04	0.002	0.11	0.67
1124496	Drill Core	0.92	0.002	0.006	0.69	1.32	<2	0.008	<0.001	0.02	1.81	<0.02	<0.01	0.002	<0.01	<0.01	12.60	0.23	0.004	0.20	1.50
1124497	Drill Core	1.45	0.001	0.013	0.42	1.22	<2	0.003	<0.001	0.01	1.00	<0.02	<0.01	0.003	<0.01	<0.01	5.75	0.08	0.002	0.10	0.72
1124498	Drill Core	1.04	0.001	0.006	0.87	3.13	<2	0.004	<0.001	0.02	1.33	<0.02	<0.01	0.008	<0.01	<0.01	13.21	0.05	0.002	0.12	0.68
1124499	Drill Core	0.81	0.001	0.002	0.27	0.48	<2	0.004	<0.001	0.03	0.89	<0.02	0.02	<0.001	<0.01	<0.01	23.92	0.08	0.001	0.14	0.83
1124500	Rock	0.58	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	20.43	0.02	<0.001	12.41	0.05
1124501	Drill Core	0.37	0.001	0.004	0.55	4.59	<2	0.004	<0.001	0.03	1.32	<0.02	<0.01	0.009	<0.01	<0.01	14.74	0.05	0.002	0.10	0.56
1124502	Drill Core	1.81	0.002	0.010	1.37	4.91	<2	0.006	<0.001	0.03	1.58	<0.02	<0.01	0.011	<0.01	<0.01	16.42	0.08	0.002	0.14	0.86
1124503	Drill Core	0.76	0.002	0.006	2.43	5.91	<2	0.007	<0.001	0.01	1.36	<0.02	<0.01	0.017	<0.01	<0.01	2.02	0.09	0.002	0.11	0.96
1124504	Drill Core	0.85	0.002	0.003	1.19	2.87	<2	0.006	<0.001	0.03	1.27	<0.02	<0.01	0.009	<0.01	<0.01	6.28	0.08	0.001	0.14	0.91
1124505	Drill Core	0.66	0.001	0.009	2.39	6.48	2	0.004	<0.001	0.04	0.93	<0.02	<0.01	0.019	<0.01	<0.01	11.10	0.08	0.002	0.16	0.68
1124506	Drill Core	1.07	0.004	0.008	2.67	10.65	3	0.010	<0.001	0.01	2.47	<0.02	<0.01	0.023	<0.01	<0.01	2.75	0.10	0.003	0.15	1.34
1124507	Drill Core	0.74	0.002	0.010	2.54	9.25	3	0.006	<0.001	<0.01	1.93	<0.02	<0.01	0.017	<0.01	<0.01	1.72	0.05	0.002	0.08	0.67
1124508	Drill Core	0.83	0.001	0.008	2.47	16.89	3	0.004	<0.001	<0.01	1.48	<0.02	<0.01	0.031	<0.01	<0.01	0.81	0.02	0.002	0.05	0.38
1124509	Drill Core	0.53	<0.001	<0.001	<0.02	0.01	<2	0.001	<0.001	0.07	0.36	<0.02	0.02	<0.001	<0.01	<0.01	35.66	0.05	<0.001	0.17	0.07
1124510	Rock Pulp	0.03	<0.001	0.661	6.02	6.68	72	<0.001	<0.001	0.10	4.59	<0.02	0.02	0.018	<0.01	<0.01	1.26	0.02	0.001	0.23	4.71

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 17, 2012

CERTIFICATE OF ANALYSIS WHI12000018.1

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1124481	Drill Core	<0.01	0.19	<0.01	6.27	2.77
1124482	Drill Core	<0.01	0.17	<0.01	13.47	3.06
1124483	Drill Core	<0.01	0.55	<0.01	8.78	2.76
1124484	Drill Core	<0.01	0.23	*	9.62	2.84
1124485	Drill Core	<0.01	0.28	*	8.24	2.79
1124486	Drill Core	<0.01	0.50	0.02	8.74	2.79
1124487	Drill Core	<0.01	0.39	0.01	6.18	2.69
1124488	Drill Core	<0.01	0.65	*	10.44	2.76
1124489	Drill Core	<0.01	0.57	<0.01	6.95	2.65
1124490	Drill Core	<0.01	0.62	0.01	9.94	2.75
1124491	Drill Core	<0.01	0.23	<0.01	2.29	2.64
1124492	Drill Core	<0.01	0.18	<0.01	1.09	2.59
1124493	Drill Core	<0.01	0.16	<0.01	1.59	2.68
1124494	Drill Core	<0.01	0.18	<0.01	1.48	2.65
1124495	Drill Core	<0.01	0.31	<0.01	3.81	2.64
1124496	Drill Core	<0.01	0.76	<0.01	2.74	2.56
1124497	Drill Core	<0.01	0.39	<0.01	1.61	2.59
1124498	Drill Core	<0.01	0.36	<0.01	3.02	2.67
1124499	Drill Core	<0.01	0.39	<0.01	1.20	2.54
1124500	Rock	<0.01	0.02	<0.01	<0.05	2.88
1124501	Drill Core	<0.01	0.30	<0.01	3.69	2.65
1124502	Drill Core	<0.01	0.45	<0.01	4.17	2.59
1124503	Drill Core	<0.01	0.51	<0.01	4.42	2.70
1124504	Drill Core	<0.01	0.48	<0.01	2.83	2.57
1124505	Drill Core	<0.01	0.35	<0.01	4.33	2.73
1124506	Drill Core	<0.01	0.72	<0.01	8.53	2.63
1124507	Drill Core	<0.01	0.34	<0.01	6.92	2.77
1124508	Drill Core	<0.01	0.20	*	10.22	2.86
1124509	Drill Core	<0.01	0.04	<0.01	0.42	2.58
1124510	Rock Pulp	2.32	1.33	<0.01	4.72	I.S.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 17, 2012

CERTIFICATE OF ANALYSIS WHI12000018.1

Method		WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
Unit		kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
1124511	Drill Core	0.60	0.005	0.004	1.90	3.04	3	0.013	<0.001	0.01	1.68	<0.02	<0.01	0.011	<0.01	<0.01	6.47	0.10	0.003	0.22	1.71
1124512	Drill Core	0.78	<0.001	0.003	5.84	9.60	4	0.002	<0.001	0.02	0.69	<0.02	<0.01	0.039	<0.01	<0.01	10.45	0.04	<0.001	0.05	0.21
1124513	Drill Core	0.96	<0.001	0.003	6.47	7.40	4	0.002	<0.001	0.01	0.94	<0.02	<0.01	0.036	<0.01	<0.01	6.46	0.03	<0.001	0.05	0.27
1124514	Drill Core	0.62	<0.001	0.005	2.36	11.77	3	0.003	<0.001	<0.01	1.50	<0.02	<0.01	0.037	<0.01	<0.01	1.59	0.04	0.002	0.05	0.37
1124515	Drill Core	0.62	<0.001	0.006	4.91	11.23	6	0.003	<0.001	0.01	1.23	<0.02	<0.01	0.037	<0.01	<0.01	2.89	0.04	0.001	0.06	0.34
1124516	Drill Core	1.28	0.001	0.014	5.07	9.13	6	0.004	<0.001	0.01	1.26	<0.02	<0.01	0.028	<0.01	<0.01	3.09	0.05	0.002	0.07	0.48
1124517	Drill Core	0.47	0.001	0.005	0.42	1.52	<2	0.003	<0.001	0.04	0.80	<0.02	0.02	0.004	<0.01	<0.01	25.78	0.04	<0.001	0.10	0.33
1124518	Drill Core	1.81	0.002	0.010	0.46	3.05	<2	0.006	<0.001	0.02	1.05	<0.02	<0.01	0.007	<0.01	<0.01	6.51	0.07	0.002	0.09	0.63
1124519	Drill Core	0.52	0.001	0.009	1.03	4.10	<2	0.005	<0.001	0.03	1.15	<0.02	0.01	0.011	<0.01	<0.01	18.58	0.07	0.001	0.13	0.62
1124520	Drill Core	0.46	0.007	0.010	2.57	0.11	2	0.014	<0.001	0.02	1.05	<0.02	<0.01	<0.001	<0.01	<0.01	9.83	0.55	0.005	0.22	1.23
1124521	Drill Core	0.42	0.009	0.017	0.10	0.07	<2	0.016	<0.001	0.02	0.96	<0.02	<0.01	<0.001	<0.01	<0.01	9.56	0.47	0.007	0.24	1.44
1124522	Drill Core	1.12	0.006	0.022	0.32	0.81	<2	0.013	<0.001	0.02	0.82	<0.02	<0.01	0.003	<0.01	<0.01	8.39	0.23	0.005	0.17	1.09
1124523	Drill Core	1.29	0.003	0.009	0.08	0.55	3	0.012	<0.001	0.02	2.18	<0.02	<0.01	0.004	<0.01	<0.01	7.36	0.79	0.008	0.37	3.01
1124524	Drill Core	1.25	<0.001	0.003	<0.02	0.04	<2	0.002	<0.001	0.06	1.34	<0.02	0.02	<0.001	<0.01	<0.01	27.42	0.05	0.002	0.35	1.78
1124525	Drill Core	1.78	<0.001	0.013	0.14	0.42	<2	0.005	0.001	0.04	1.73	<0.02	0.02	0.001	<0.01	<0.01	19.99	0.05	0.003	0.46	2.99
1124526	Drill Core	1.43	0.002	0.008	0.04	0.10	<2	0.013	0.001	0.01	2.45	<0.02	<0.01	<0.001	<0.01	<0.01	5.40	0.10	0.010	0.46	4.47
1124527	Drill Core	1.58	0.003	0.006	<0.02	<0.01	<2	0.014	<0.001	<0.01	2.44	<0.02	<0.01	<0.001	<0.01	<0.01	0.80	0.07	0.014	0.37	4.24
1124528	Drill Core	1.09	0.003	0.005	<0.02	<0.01	<2	0.016	0.001	<0.01	2.76	<0.02	<0.01	<0.001	<0.01	<0.01	1.93	0.11	0.018	0.41	4.94

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Project: Selwyn Project
Report Date: April 17, 2012

CERTIFICATE OF ANALYSIS WHI12000018.1

Method		7TD	7TD	7TD	7TD	G8SG
Analyte		Na	K	W	S	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.05	0
1124511	Drill Core	<0.01	0.89	<0.01	3.49	2.48
1124512	Drill Core	<0.01	0.10	<0.01	5.99	2.88
1124513	Drill Core	<0.01	0.13	<0.01	5.37	2.90
1124514	Drill Core	<0.01	0.20	<0.01	7.73	2.79
1124515	Drill Core	<0.01	0.18	<0.01	7.55	2.83
1124516	Drill Core	<0.01	0.26	<0.01	6.22	2.80
1124517	Drill Core	<0.01	0.17	<0.01	1.56	2.62
1124518	Drill Core	<0.01	0.37	<0.01	2.50	2.58
1124519	Drill Core	0.01	0.39	<0.01	3.48	2.62
1124520	Drill Core	<0.01	0.68	<0.01	1.39	2.46
1124521	Drill Core	<0.01	0.80	<0.01	1.00	2.36
1124522	Drill Core	<0.01	0.64	<0.01	1.09	2.41
1124523	Drill Core	<0.01	2.22	<0.01	2.58	2.60
1124524	Drill Core	<0.01	1.20	<0.01	1.48	2.71
1124525	Drill Core	<0.01	2.08	<0.01	2.09	2.62
1124526	Drill Core	<0.01	3.76	<0.01	2.62	2.46
1124527	Drill Core	<0.01	3.50	<0.01	2.61	2.38
1124528	Drill Core	<0.01	3.83	<0.01	2.96	2.38

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Project: Selwyn Project
Report Date: April 17, 2012

QUALITY CONTROL REPORT WHI12000018.1

	Method	WGHT	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al
	Unit	kg	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01	0.01
Pulp Duplicates																					
1124458	Drill Core	0.98	<0.001	0.003	0.21	1.63	<2	0.003	<0.001	<0.01	0.62	<0.02	<0.01	0.004	<0.01	<0.01	5.33	0.04	0.002	0.05	0.37
REP 1124458	QC		<0.001	0.004	0.21	1.63	<2	0.003	<0.001	<0.01	0.62	<0.02	<0.01	0.003	<0.01	<0.01	5.37	0.04	0.002	0.05	0.37
1124493	Drill Core	1.17	<0.001	0.003	0.13	0.56	<2	0.002	<0.001	0.04	1.15	<0.02	0.02	0.001	<0.01	<0.01	30.55	0.05	<0.001	0.09	0.31
REP 1124493	QC		<0.001	0.003	0.13	0.56	<2	0.002	<0.001	0.04	1.15	<0.02	0.02	0.001	<0.01	<0.01	30.47	0.05	<0.001	0.09	0.31
1124523	Drill Core	1.29	0.003	0.009	0.08	0.55	3	0.012	<0.001	0.02	2.18	<0.02	<0.01	0.004	<0.01	<0.01	7.36	0.79	0.008	0.37	3.01
REP 1124523	QC		0.003	0.009	0.08	0.55	3	0.012	<0.001	0.02	2.19	<0.02	<0.01	0.004	<0.01	<0.01	7.46	0.79	0.008	0.37	3.05
Core Reject Duplicates																					
1124478	Drill Core	0.65	0.002	0.003	1.36	6.92	<2	0.003	<0.001	0.05	3.31	<0.02	0.02	0.018	<0.01	<0.01	25.73	0.03	<0.001	0.09	0.41
DUP 1124478	QC		0.002	0.003	1.37	6.93	<2	0.003	<0.001	0.05	3.30	<0.02	0.02	0.018	<0.01	<0.01	25.67	0.03	<0.001	0.09	0.37
1124513	Drill Core	0.96	<0.001	0.003	6.47	7.40	4	0.002	<0.001	0.01	0.94	<0.02	<0.01	0.036	<0.01	<0.01	6.46	0.03	<0.001	0.05	0.27
DUP 1124513	QC		<0.001	0.003	6.42	7.51	3	0.002	<0.001	0.01	0.82	<0.02	<0.01	0.037	<0.01	<0.01	6.55	0.04	<0.001	0.05	0.25
Reference Materials																					
STD CDN-ME-9	Standard		<0.001	0.646	<0.02	0.06	4	1.008	0.019	0.12	14.27	<0.02	0.03	<0.001	<0.01	<0.01	4.31	0.06	0.029	4.14	6.94
STD CDN-ME-9	Standard		<0.001	0.651	<0.02	0.01	3	0.920	0.016	0.12	13.58	<0.02	0.03	<0.001	<0.01	<0.01	4.16	0.06	0.029	4.02	6.81
STD CDN-ME-9	Standard		<0.001	0.666	<0.02	0.01	4	0.926	0.018	0.12	13.73	<0.02	0.03	<0.001	<0.01	<0.01	4.13	0.06	0.030	3.91	6.59
STD CDN-ME-14	Standard		0.002	1.228	0.50	3.34	46	0.002	0.018	0.08	17.09	<0.02	<0.01	0.010	<0.01	0.01	0.73	0.02	<0.001	1.26	4.50
STD SU-1B	Standard		<0.001	1.181	<0.02	0.02	6	1.944	0.065	0.07	24.45	<0.02	0.03	<0.001	<0.01	<0.01	2.20	0.06	0.030	1.74	4.39
STD SU-1B	Standard		<0.001	1.158	<0.02	0.03	5	1.962	0.063	0.07	25.02	<0.02	0.03	<0.001	<0.01	<0.01	2.23	0.06	0.029	1.81	4.52
STD SU-1B	Standard		0.002	1.187	<0.02	0.03	8	1.993	0.066	0.07	24.82	<0.02	0.03	0.001	0.01	<0.01	2.29	0.06	0.032	1.84	4.57
STD CDN-ME-9 Expected				0.654		0.0125		0.912	0.017	0.12	13.85		0.03				4.22	0.061	0.0285	4	6.66
STD CDN-ME-14 Expected				1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29	4.175
STD SU-1B Expected			0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79	4.39
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
BLK	Blank		<0.001	0.003	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01	<0.01
Prep Wash																					
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.30	<0.02	0.07	<0.001	<0.01	<0.01	2.33	0.08	0.002	0.62	7.33
G1-WHI	Prep Blank		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.34	<0.02	0.07	<0.001	<0.01	<0.01	2.30	0.08	0.002	0.63	7.25

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Report Date: April 17, 2012

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	Method	7TD	7TD	7TD	7TD	G8SG
	Analyte	Na	K	W	S	SG
	Unit	%	%	%	%	
	MDL	0.01	0.01	0.01	0.05	0
Pulp Duplicates						
1124458	Drill Core	<0.01	0.19	<0.01	1.31	2.54
REP 1124458	QC	<0.01	0.19	<0.01	1.32	
1124493	Drill Core	<0.01	0.16	<0.01	1.59	2.68
REP 1124493	QC	<0.01	0.16	<0.01	1.57	
1124523	Drill Core	<0.01	2.22	<0.01	2.58	2.60
REP 1124523	QC	<0.01	2.23	<0.01	2.59	
Core Reject Duplicates						
1124478	Drill Core	<0.01	0.18	<0.01	7.60	2.75
DUP 1124478	QC	<0.01	0.19	<0.01	7.60	2.77
1124513	Drill Core	<0.01	0.13	<0.01	5.37	2.90
DUP 1124513	QC	<0.01	0.13	<0.01	5.33	2.91
Reference Materials						
STD CDN-ME-9	Standard	1.86	0.63	<0.01	2.74	
STD CDN-ME-9	Standard	1.85	0.60	<0.01	2.36	
STD CDN-ME-9	Standard	1.84	0.66	<0.01	2.50	
STD CDN-ME-14	Standard	0.54	1.66	<0.01	14.43	
STD SU-1B	Standard	1.66	0.61	<0.01	8.21	
STD SU-1B	Standard	1.69	0.61	<0.01	8.02	
STD SU-1B	Standard	1.78	0.64	<0.01	8.03	
STD CDN-ME-9 Expected		1.82	0.63		2.547	
STD CDN-ME-14 Expected		0.52	1.5		16	
STD SU-1B Expected		1.662	0.6	0.0007	9	
BLK	Blank	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.05	
Prep Wash						
G1-WHI	Prep Blank	2.84	3.10	<0.01	<0.05	2.72
G1-WHI	Prep Blank	2.74	3.05	<0.01	<0.05	2.68

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: March 28, 2012
Report Date: May 03, 2012
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI12000023.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3166
Number of Samples: 98

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	95	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G812	98	Specific Gravity on Pulp		Completed	VAN
7TD2	98	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
7TD.1	1	4 Acid digestion ICP-ES analysis	0.1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124201	Drill Core	1.28	2.38	0.002	0.007	0.04	0.12	<2	0.008	<0.001	<0.01	1.20	<0.02	<0.01	<0.001	<0.01	<0.01	3.71	0.78	0.004	0.21
1124202	Drill Core	1.91	2.39	<0.001	0.004	<0.02	0.20	<2	0.004	<0.001	<0.01	0.43	<0.02	<0.01	<0.001	<0.01	<0.01	1.42	0.38	<0.001	0.08
1124203	Drill Core	1.15	2.41	0.003	0.011	0.23	0.31	2	0.014	<0.001	<0.01	3.05	<0.02	<0.01	0.001	<0.01	<0.01	2.58	0.63	0.004	0.25
1124204	Drill Core	1.06	2.66	0.002	0.007	4.31	6.86	3	0.005	<0.001	0.01	1.27	<0.02	<0.01	0.028	<0.01	<0.01	2.47	0.02	0.001	0.10
1124205	Drill Core	1.63	2.60	<0.001	0.002	0.11	0.36	<2	0.003	<0.001	0.08	0.98	<0.02	0.02	0.001	<0.01	<0.01	34.72	<0.01	<0.001	0.15
1124206	Drill Core	0.85	2.70	0.004	0.014	1.76	9.79	4	0.010	<0.001	0.03	5.27	<0.02	<0.01	0.027	<0.01	<0.01	8.10	0.07	0.002	0.15
1124207	Drill Core	1.29	2.86	0.004	0.014	3.00	14.84	5	0.007	<0.001	0.01	6.41	<0.02	<0.01	0.040	<0.01	<0.01	0.74	0.07	0.002	0.08
1124208	Drill Core	1.09	2.65	0.001	0.007	1.87	7.96	3	0.005	<0.001	<0.01	2.44	<0.02	<0.01	0.020	<0.01	<0.01	0.21	0.02	<0.001	0.06
1124209	Drill Core	0.73	2.46	0.004	0.010	1.74	3.15	<2	0.010	<0.001	<0.01	1.87	<0.02	<0.01	0.009	<0.01	<0.01	1.10	0.06	0.002	0.12
1124210	Drill Core	0.52	2.53	0.002	0.010	0.97	6.70	<2	0.006	<0.001	<0.01	1.40	<0.02	<0.01	0.020	<0.01	<0.01	0.91	0.10	0.001	0.08
1124211	Drill Core	0.58	2.50	0.002	0.019	0.79	4.48	<2	0.006	<0.001	<0.01	1.63	<0.02	<0.01	0.014	<0.01	<0.01	1.48	0.06	0.001	0.09
1124212	Drill Core	0.64	2.55	<0.001	0.003	0.11	0.81	<2	0.003	<0.001	0.07	0.89	<0.02	0.01	0.002	<0.01	<0.01	29.06	0.04	<0.001	0.14
1124213	Drill Core	0.90	2.53	0.002	0.004	0.81	3.95	<2	0.008	<0.001	0.02	2.43	<0.02	<0.01	0.011	<0.01	<0.01	8.59	0.08	0.001	0.12
1124214	Drill Core	0.96	2.50	0.002	0.025	0.74	4.04	<2	0.011	0.001	0.01	1.19	<0.02	<0.01	0.010	<0.01	<0.01	2.80	0.06	0.001	0.09
1124215	Drill Core	1.01	2.56	<0.001	0.005	0.07	0.69	<2	0.003	<0.001	0.11	0.45	<0.02	0.02	0.002	<0.01	<0.01	29.92	0.03	<0.001	0.14
1124216	Drill Core	1.53	2.49	<0.001	<0.001	0.11	0.37	<2	0.003	<0.001	0.01	0.81	<0.02	<0.01	0.001	<0.01	<0.01	8.48	0.02	<0.001	0.05
1124217	Drill Core	1.32	2.46	0.002	0.002	0.15	1.52	<2	0.006	<0.001	<0.01	1.21	<0.02	<0.01	0.004	<0.01	<0.01	3.54	0.07	0.002	0.09
1124218	Drill Core	0.96	2.69	<0.001	0.010	0.14	0.28	<2	0.004	<0.001	0.01	7.69	<0.02	<0.01	<0.001	<0.01	<0.01	6.61	0.03	<0.001	0.05
1124219	Drill Core	1.07	2.33	0.004	<0.001	0.02	0.17	<2	0.009	<0.001	<0.01	0.93	<0.02	<0.01	<0.001	<0.01	<0.01	1.42	0.04	0.003	0.12
1124220	Rock	0.63	2.83	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	21.45	0.01	<0.001	11.83
1124221	Drill Core	0.98	2.36	0.006	0.007	0.41	0.68	<2	0.012	<0.001	0.02	2.23	<0.02	<0.01	0.002	<0.01	<0.01	5.97	0.06	0.003	0.18
1124222	Drill Core	0.99	2.41	0.004	0.003	0.09	0.48	<2	0.009	<0.001	<0.01	2.06	<0.02	<0.01	0.002	<0.01	<0.01	2.84	0.05	0.002	0.13
1124223	Drill Core	0.59	2.40	0.006	0.002	0.28	0.86	<2	0.013	<0.001	<0.01	2.81	<0.02	<0.01	0.003	<0.01	<0.01	4.00	0.05	0.003	0.24
1124224	Drill Core	0.55	2.42	0.004	0.001	0.11	0.48	<2	0.009	<0.001	0.02	1.40	<0.02	<0.01	0.002	<0.01	<0.01	9.51	0.04	0.003	0.20
1124225	Drill Core	1.10	2.53	0.001	0.002	0.10	0.78	<2	0.003	<0.001	0.02	0.66	<0.02	<0.01	0.002	<0.01	<0.01	12.29	0.03	<0.001	0.10
1124226	Drill Core	0.75	2.91	0.003	0.011	0.59	1.70	2	0.008	<0.001	0.01	17.75	0.02	<0.01	0.005	<0.01	<0.01	0.94	0.03	0.002	0.10
1124227	Drill Core	0.68	2.56	0.001	0.010	0.18	0.65	<2	0.004	<0.001	<0.01	1.79	<0.02	<0.01	0.002	<0.01	<0.01	4.41	0.03	<0.001	0.06
1124228	Drill Core	0.89	2.77	0.005	0.009	1.99	8.25	<2	0.010	<0.001	0.02	7.37	<0.02	<0.01	0.025	<0.01	<0.01	6.77	0.05	0.002	0.16
1124229	Drill Core	0.83	2.73	0.002	0.006	0.96	4.83	<2	0.006	<0.001	0.01	7.30	<0.02	<0.01	0.014	<0.01	<0.01	0.88	0.03	0.001	0.04
1124230	Rock Pulp	0.03	I.S.	<0.001	0.639	5.87	6.91	68	<0.001	<0.001	0.09	4.71	<0.02	0.02	0.018	0.03	<0.01	1.37	0.02	0.002	0.24

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124201	Drill Core	1.60	<0.01	0.92	<0.01	1.24	
1124202	Drill Core	0.68	<0.01	0.42	<0.01	0.51	
1124203	Drill Core	2.08	<0.01	1.24	<0.01	3.71	
1124204	Drill Core	0.76	<0.01	0.45	<0.01	5.01	
1124205	Drill Core	0.25	<0.01	0.14	<0.01	1.37	
1124206	Drill Core	1.23	<0.01	0.81	<0.01	11.04	
1124207	Drill Core	0.78	<0.01	0.48	<0.01	14.53	
1124208	Drill Core	0.47	<0.01	0.26	<0.01	6.52	
1124209	Drill Core	1.14	<0.01	0.68	<0.01	3.67	
1124210	Drill Core	0.71	<0.01	0.42	<0.01	4.52	
1124211	Drill Core	0.81	<0.01	0.46	<0.01	3.78	
1124212	Drill Core	0.38	<0.01	0.20	<0.01	1.47	
1124213	Drill Core	0.95	<0.01	0.54	<0.01	4.66	
1124214	Drill Core	0.68	<0.01	0.37	<0.01	3.02	
1124215	Drill Core	0.19	<0.01	0.11	<0.01	0.85	
1124216	Drill Core	0.36	<0.01	0.18	<0.01	0.97	
1124217	Drill Core	0.76	<0.01	0.40	<0.01	1.86	
1124218	Drill Core	0.43	<0.01	0.25	<0.01	8.78	
1124219	Drill Core	1.21	<0.01	0.75	<0.01	0.94	
1124220	Rock	0.05	<0.01	0.02	<0.01	0.05	
1124221	Drill Core	1.47	<0.01	0.85	<0.01	2.87	
1124222	Drill Core	1.16	<0.01	0.66	<0.01	2.50	
1124223	Drill Core	1.79	0.01	1.02	<0.01	3.73	
1124224	Drill Core	1.25	<0.01	0.64	<0.01	1.74	
1124225	Drill Core	0.52	<0.01	0.26	<0.01	0.97	
1124226	Drill Core	0.80	<0.01	0.44	<0.01	19.52	
1124227	Drill Core	0.47	<0.01	0.25	<0.01	2.15	
1124228	Drill Core	1.05	<0.01	0.57	<0.01	12.47	
1124229	Drill Core	0.34	<0.01	0.26	<0.01	10.34	
1124230	Rock Pulp	5.09	2.12	1.33	<0.01	5.08	

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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124231	Drill Core	0.85	2.64	0.001	0.005	1.66	8.75	2	0.005	<0.001	<0.01	2.59	<0.02	<0.01	0.027	<0.01	<0.01	0.71	0.04	<0.001	0.04
1124232	Drill Core	0.62	2.58	<0.001	0.002	1.78	4.81	<2	0.003	<0.001	<0.01	0.90	<0.02	<0.01	0.014	<0.01	<0.01	2.43	0.05	<0.001	0.05
1124233	Drill Core	0.82	2.53	<0.001	0.007	1.27	3.77	<2	0.004	<0.001	0.01	1.27	<0.02	<0.01	0.012	<0.01	<0.01	3.55	0.04	<0.001	0.20
1124234	Drill Core	1.38	2.48	<0.001	0.002	0.67	2.08	<2	0.004	<0.001	0.02	1.33	<0.02	<0.01	0.006	<0.01	<0.01	6.16	0.05	<0.001	0.08
1124235	Drill Core	1.08	2.76	0.003	0.012	2.49	10.02	<2	0.008	<0.001	0.03	6.55	<0.02	<0.01	0.029	<0.01	<0.01	7.17	0.08	0.003	0.13
1124236	Drill Core	0.92	2.69	0.002	0.006	0.99	5.83	<2	0.005	<0.001	0.02	6.07	<0.02	<0.01	0.017	<0.01	<0.01	1.47	0.03	0.002	0.06
1124237	Drill Core	0.91	2.65	0.001	0.005	1.56	7.57	<2	0.004	<0.001	0.01	2.17	<0.02	<0.01	0.025	<0.01	<0.01	2.55	0.03	0.001	0.05
1124238	Drill Core	0.61	2.63	<0.001	0.003	1.74	4.82	<2	0.002	<0.001	<0.01	0.99	<0.02	<0.01	0.016	<0.01	<0.01	0.93	0.04	0.003	0.05
1124239	Drill Core	0.96	2.61	<0.001	0.005	1.22	2.97	<2	0.002	<0.001	<0.01	1.64	<0.02	<0.01	0.009	<0.01	<0.01	1.81	0.04	0.001	0.05
1124240	Drill Core	0.36	2.51	<0.001	0.008	0.63	1.86	<2	0.003	<0.001	<0.01	1.12	<0.02	<0.01	0.005	<0.01	<0.01	1.75	0.04	0.004	0.06
1124241	Drill Core	0.36	2.55	<0.001	0.006	0.83	2.09	<2	0.002	<0.001	<0.01	0.93	<0.02	<0.01	0.006	<0.01	<0.01	1.48	0.03	0.001	0.06
1124242	Drill Core	0.87	2.56	<0.001	0.002	0.65	2.41	<2	0.005	<0.001	0.02	1.91	<0.02	<0.01	0.006	<0.01	<0.01	5.64	0.06	0.002	0.09
1124243	Drill Core	1.03	2.85	0.002	0.006	4.14	10.90	2	0.004	<0.001	0.03	2.91	<0.02	<0.01	0.034	<0.01	<0.01	11.59	0.05	0.002	0.09
1124244	Drill Core	1.02	2.85	0.002	0.006	4.98	11.54	2	0.004	<0.001	0.02	1.90	<0.02	<0.01	0.038	<0.01	<0.01	5.68	0.04	0.002	0.07
1124245	Drill Core	0.94	2.71	0.003	0.005	3.49	11.41	<2	0.006	<0.001	0.01	2.59	<0.02	<0.01	0.032	<0.01	<0.01	2.40	0.05	0.002	0.11
1124246	Drill Core	0.69	2.65	0.002	0.006	2.62	6.10	<2	0.005	<0.001	0.03	2.30	<0.02	<0.01	0.017	<0.01	<0.01	14.29	0.05	0.002	0.10
1124247	Drill Core	1.16	2.62	0.001	0.007	0.75	6.14	<2	0.009	<0.001	0.04	2.17	<0.02	0.02	0.014	<0.01	<0.01	26.19	0.03	0.001	0.08
1124248	Drill Core	0.99	2.72	0.002	0.006	2.50	11.46	2	0.007	<0.001	0.02	2.67	<0.02	<0.01	0.027	<0.01	<0.01	7.49	0.04	0.002	0.09
1124249	Drill Core	0.73	2.73	0.001	0.009	3.76	10.67	<2	0.005	<0.001	0.01	1.69	<0.02	<0.01	0.032	<0.01	<0.01	2.67	0.05	0.002	0.09
1124250	Rock	0.52	2.81	<0.001	<0.001	0.02	0.05	<2	<0.001	<0.001	0.02	0.44	<0.02	<0.01	<0.001	<0.01	<0.01	21.62	0.01	<0.001	12.40
1124251	Drill Core	0.57	2.69	0.002	0.005	3.12	12.38	2	0.005	<0.001	0.01	1.90	<0.02	<0.01	0.037	<0.01	<0.01	3.24	0.05	0.002	0.12
1124252	Drill Core	0.60	2.77	0.002	0.005	4.99	11.16	2	0.005	<0.001	0.01	1.88	<0.02	<0.01	0.035	<0.01	<0.01	1.45	0.05	0.002	0.09
1124253	Drill Core	0.76	2.73	0.003	0.005	3.97	11.96	<2	0.006	<0.001	0.01	2.95	<0.02	<0.01	0.034	<0.01	<0.01	3.21	0.06	0.003	0.13
1124254	Drill Core	0.36	2.73	0.002	0.007	3.31	11.87	2	0.004	<0.001	<0.01	1.88	<0.02	<0.01	0.037	<0.01	<0.01	1.26	0.05	0.003	0.10
1124255	Drill Core	0.83	2.66	<0.001	0.012	2.01	6.80	<2	0.004	<0.001	0.01	2.22	<0.02	<0.01	0.021	<0.01	<0.01	1.65	0.05	0.002	0.08
1124256	Drill Core	0.74	2.81	0.002	0.004	4.16	13.45	2	0.004	<0.001	<0.01	1.76	<0.02	<0.01	0.043	<0.01	<0.01	0.72	0.05	0.002	0.09
1124257	Drill Core	0.57	2.80	0.003	0.005	4.40	11.92	3	0.005	<0.001	0.01	2.39	<0.02	<0.01	0.038	<0.01	<0.01	1.40	0.05	0.002	0.09
1124258	Drill Core	0.91	2.73	0.005	0.007	3.21	11.58	4	0.011	<0.001	0.02	4.24	<0.02	<0.01	0.031	<0.01	<0.01	1.93	0.09	0.004	0.16
1124259	Drill Core	0.55	2.59	<0.001	0.003	2.00	7.92	<2	0.004	<0.001	<0.01	1.45	<0.02	<0.01	0.023	<0.01	<0.01	1.69	0.05	0.001	0.07
1124260	Rock Pulp	0.03	I.S.	<0.001	0.482	1.45	4.48	34	0.001	0.001	0.69	5.21	<0.02	0.01	0.028	<0.01	<0.01	4.39	0.05	0.003	1.54

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124231	Drill Core	0.34	<0.01	0.18	<0.01	6.99	
1124232	Drill Core	0.37	<0.01	0.19	<0.01	3.24	
1124233	Drill Core	0.65	<0.01	0.35	<0.01	3.16	
1124234	Drill Core	0.58	<0.01	0.33	<0.01	2.33	
1124235	Drill Core	0.90	0.02	0.50	<0.01	12.40	
1124236	Drill Core	0.38	0.02	0.20	<0.01	9.75	
1124237	Drill Core	0.31	<0.01	0.16	<0.01	6.09	
1124238	Drill Core	0.34	<0.01	0.18	<0.01	3.29	
1124239	Drill Core	0.32	<0.01	0.18	<0.01	3.22	
1124240	Drill Core	0.43	<0.01	0.23	<0.01	1.98	
1124241	Drill Core	0.38	<0.01	0.21	<0.01	1.88	
1124242	Drill Core	0.67	<0.01	0.37	<0.01	3.32	
1124243	Drill Core	0.52	<0.01	0.28	<0.01	9.31	
1124244	Drill Core	0.52	<0.01	0.30	<0.01	8.22	
1124245	Drill Core	0.77	<0.01	0.42	<0.01	8.68	
1124246	Drill Core	0.62	<0.01	0.33	<0.01	5.94	
1124247	Drill Core	0.38	<0.01	0.20	<0.01	5.64	
1124248	Drill Core	0.51	<0.01	0.27	<0.01	8.79	
1124249	Drill Core	0.62	<0.01	0.31	<0.01	7.21	
1124250	Rock	0.13	<0.01	0.05	<0.01	0.06	
1124251	Drill Core	0.57	<0.01	0.30	<0.01	8.25	
1124252	Drill Core	0.57	<0.01	0.30	<0.01	7.82	
1124253	Drill Core	0.81	<0.01	0.45	<0.01	9.51	
1124254	Drill Core	0.65	<0.01	0.35	<0.01	7.80	
1124255	Drill Core	0.54	<0.01	0.29	<0.01	5.75	
1124256	Drill Core	0.58	<0.01	0.30	<0.01	8.55	
1124257	Drill Core	0.59	<0.01	0.32	<0.01	8.70	
1124258	Drill Core	1.31	<0.01	0.77	<0.01	10.50	
1124259	Drill Core	0.47	<0.01	0.24	<0.01	5.29	
1124260	Rock Pulp	4.53	0.10	3.13	<0.01	5.10	

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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

		Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
		Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
		MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124261	Drill Core		0.75	2.63	0.002	0.005	1.96	7.19	<2	0.007	<0.001	0.02	2.23	<0.02	<0.01	0.019	<0.01	<0.01	8.60	0.07	0.002	0.12
1124262	Drill Core		0.69	2.71	0.003	0.007	2.10	11.84	3	0.009	<0.001	0.02	4.12	<0.02	<0.01	0.027	<0.01	<0.01	6.13	0.18	0.003	0.14
1124263	Drill Core		1.61	2.41	<0.001	0.004	0.82	3.21	<2	0.004	<0.001	0.01	1.09	<0.02	<0.01	0.008	<0.01	<0.01	6.50	0.04	0.001	0.09
1124264	Drill Core		0.73	2.51	<0.001	0.001	0.05	0.32	<2	0.002	<0.001	0.04	0.68	<0.02	0.02	<0.001	<0.01	<0.01	34.27	0.03	<0.001	0.09
1124265	Drill Core		0.83	2.57	<0.001	0.002	1.49	2.54	<2	0.002	<0.001	0.04	0.71	<0.02	0.02	0.009	<0.01	<0.01	31.44	0.04	<0.001	0.08
1124266	Drill Core		1.36	2.45	<0.001	0.005	0.76	2.37	<2	0.004	<0.001	0.01	1.83	<0.02	<0.01	0.006	<0.01	<0.01	4.59	0.05	<0.001	0.09
1124267	Drill Core		1.20	2.55	<0.001	0.001	0.40	1.09	<2	0.002	<0.001	0.05	1.02	<0.02	0.02	0.003	<0.01	<0.01	32.40	0.03	<0.001	0.11
1124268	Drill Core		0.91	2.48	<0.001	<0.001	0.05	0.32	<2	0.002	<0.001	0.04	0.99	<0.02	0.02	<0.001	<0.01	<0.01	33.82	0.03	<0.001	0.11
1124269	Drill Core		1.55	2.39	0.001	0.005	0.56	3.43	<2	0.005	<0.001	0.03	1.60	<0.02	0.01	0.008	<0.01	<0.01	19.21	0.07	0.002	0.13
1124270	Drill Core		0.56	2.54	<0.001	0.002	0.79	2.98	<2	0.003	<0.001	0.03	0.91	<0.02	0.02	0.007	<0.01	<0.01	22.93	0.04	<0.001	0.09
1124271	Drill Core		0.54	2.52	<0.001	0.002	0.71	2.43	2	0.002	<0.001	0.03	0.70	<0.02	0.02	0.006	<0.01	<0.01	23.40	0.04	0.002	0.08
1124272	Drill Core		1.12	2.56	0.001	0.003	2.80	4.79	4	0.004	<0.001	0.02	1.95	<0.02	<0.01	0.016	<0.01	<0.01	7.17	0.06	0.001	0.10
1124273	Drill Core		0.81	3.11	<0.001	0.005	>10	18.51	16	0.002	<0.001	<0.01	1.51	<0.02	<0.01	0.083	<0.01	<0.01	1.36	0.08	<0.001	0.03
1124274	Drill Core		1.04	2.77	<0.001	0.005	9.86	13.81	11	0.003	<0.001	<0.01	1.11	<0.02	<0.01	0.055	<0.01	<0.01	3.17	0.04	0.002	0.07
1124275	Drill Core		0.61	2.77	<0.001	0.006	5.76	12.61	8	0.004	<0.001	0.01	1.44	<0.02	<0.01	0.036	<0.01	<0.01	6.62	0.04	<0.001	0.08
1124276	Drill Core		0.83	2.57	0.002	0.007	2.77	9.66	6	0.007	<0.001	<0.01	1.73	<0.02	<0.01	0.021	<0.01	<0.01	2.29	0.04	0.001	0.09
1124277	Drill Core		1.37	2.47	0.001	0.002	0.57	1.95	<2	0.004	<0.001	0.02	0.77	<0.02	0.02	0.006	<0.01	<0.01	21.55	0.05	0.002	0.10
1124278	Drill Core		1.45	2.51	<0.001	0.002	0.04	0.53	<2	0.003	<0.001	0.04	0.47	<0.02	0.02	0.001	<0.01	<0.01	31.66	0.03	<0.001	0.10
1124279	Drill Core		1.54	2.50	0.002	0.007	0.07	0.19	<2	0.005	<0.001	0.03	0.61	<0.02	0.02	<0.001	<0.01	<0.01	26.00	0.27	0.002	0.08
1124280	Rock		0.52	2.79	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	21.48	0.06	<0.001	12.17
1124281	Drill Core		1.40	2.49	<0.001	0.003	0.03	0.16	<2	0.003	<0.001	0.04	0.55	<0.02	0.02	<0.001	<0.01	<0.01	31.39	0.07	<0.001	0.08
1124282	Drill Core		0.78	2.51	0.001	0.005	0.04	0.08	<2	0.004	<0.001	0.01	0.52	<0.02	<0.01	<0.001	<0.01	<0.01	8.06	0.08	0.001	0.09
1124283	Drill Core		2.00	2.42	0.003	0.008	0.03	0.18	<2	0.009	<0.001	<0.01	1.17	<0.02	<0.01	<0.001	<0.01	<0.01	2.83	0.30	0.003	0.11
1124284	Drill Core		1.53	2.45	0.002	0.006	0.06	0.15	<2	0.006	<0.001	<0.01	0.81	<0.02	<0.01	<0.001	<0.01	<0.01	3.30	0.19	0.002	0.08
1124285	Drill Core		1.04	2.59	0.001	0.005	0.10	0.27	<2	0.004	<0.001	0.04	0.50	<0.02	0.02	<0.001	<0.01	<0.01	16.56	0.09	<0.001	0.08
1124286	Drill Core		1.15	2.54	<0.001	0.006	0.05	0.15	<2	0.003	<0.001	0.01	0.61	<0.02	<0.01	<0.001	<0.01	<0.01	5.37	0.06	<0.001	0.05
1124287	Drill Core		1.82	2.44	0.002	0.005	<0.02	0.09	<2	0.010	<0.001	<0.01	1.64	<0.02	<0.01	<0.001	<0.01	<0.01	2.07	0.12	0.008	0.21
1124288	Drill Core		1.27	2.39	0.006	0.023	0.09	0.45	2	0.016	<0.001	0.02	2.93	<0.02	<0.01	0.002	<0.01	<0.01	10.68	0.76	0.006	0.20
1124289	Drill Core		0.53	2.58	<0.001	0.001	<0.02	<0.01	<2	0.001	<0.001	0.12	0.50	<0.02	0.02	<0.001	<0.01	<0.01	36.05	0.02	<0.001	0.19
1124290	Rock Pulp		0.03	I.S.	<0.001	0.659	5.69	6.95	71	<0.001	<0.001	0.10	4.98	<0.02	0.02	0.019	0.02	<0.01	1.39	0.02	0.004	0.26

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Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000023.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124261	Drill Core	0.94	<0.01	0.54	<0.01	6.20	
1124262	Drill Core	1.13	<0.01	0.69	<0.01	10.52	
1124263	Drill Core	0.58	<0.01	0.31	<0.01	2.67	
1124264	Drill Core	0.33	<0.01	0.17	<0.01	0.96	
1124265	Drill Core	0.31	<0.01	0.17	<0.01	2.24	
1124266	Drill Core	0.60	<0.01	0.33	<0.01	3.16	
1124267	Drill Core	0.28	0.01	0.15	<0.01	1.78	
1124268	Drill Core	0.38	<0.01	0.21	<0.01	1.35	
1124269	Drill Core	0.76	<0.01	0.42	<0.01	3.59	
1124270	Drill Core	0.54	<0.01	0.27	<0.01	2.52	
1124271	Drill Core	0.46	<0.01	0.23	<0.01	2.04	
1124272	Drill Core	0.72	<0.01	0.42	<0.01	4.73	
1124273	Drill Core	0.18	<0.01	0.11	<0.01	11.85	15.17
1124274	Drill Core	0.41	<0.01	0.22	<0.01	8.70	
1124275	Drill Core	0.40	<0.01	0.21	<0.01	8.09	
1124276	Drill Core	0.65	<0.01	0.33	<0.01	6.54	
1124277	Drill Core	0.64	<0.01	0.32	<0.01	1.80	
1124278	Drill Core	0.28	<0.01	0.14	<0.01	0.44	
1124279	Drill Core	0.29	<0.01	0.15	<0.01	0.64	
1124280	Rock	0.07	<0.01	0.03	<0.01	<0.05	
1124281	Drill Core	0.24	<0.01	0.13	<0.01	0.62	
1124282	Drill Core	0.38	<0.01	0.23	<0.01	0.39	
1124283	Drill Core	0.77	<0.01	0.50	<0.01	1.08	
1124284	Drill Core	0.47	<0.01	0.29	<0.01	0.64	
1124285	Drill Core	0.39	<0.01	0.29	<0.01	0.45	
1124286	Drill Core	0.31	<0.01	0.18	<0.01	0.42	
1124287	Drill Core	2.53	0.01	1.61	<0.01	1.58	
1124288	Drill Core	1.41	0.01	0.93	<0.01	3.46	
1124289	Drill Core	0.10	<0.01	0.04	<0.01	0.52	
1124290	Rock Pulp	5.16	2.39	1.39	<0.01	5.42	

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	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124291	Drill Core	2.21	2.47	0.002	0.009	0.03	0.20	<2	0.006	<0.001	0.02	1.00	<0.02	<0.01	0.001	<0.01	<0.01	4.70	0.30	0.001	0.09
1124292	Drill Core	1.46	2.45	0.006	0.014	<0.02	0.12	<2	0.011	<0.001	0.03	0.91	<0.02	0.01	0.001	<0.01	<0.01	14.59	0.70	0.004	0.13
1124293	Drill Core	0.96	2.31	0.007	0.022	<0.02	2.31	4	0.016	<0.001	0.02	1.37	<0.02	0.01	0.022	<0.01	<0.01	9.97	0.43	0.006	0.21
1124294	Drill Core	1.26	2.46	0.003	0.009	0.03	0.13	<2	0.017	<0.001	0.01	3.36	<0.02	<0.01	<0.001	<0.01	<0.01	5.52	0.91	0.010	0.33
1124295	Drill Core	1.60	2.31	0.003	0.006	<0.02	0.01	<2	0.018	<0.001	<0.01	2.61	<0.02	<0.01	<0.001	<0.01	<0.01	2.42	0.18	0.016	0.45
1124296	Drill Core	1.58	2.38	0.003	0.007	<0.02	<0.01	<2	0.018	<0.001	<0.01	2.60	<0.02	<0.01	<0.001	<0.01	<0.01	1.61	0.19	0.015	0.42
1124297	Drill Core	1.71	2.41	0.004	0.010	0.03	0.09	<2	0.018	<0.001	<0.01	2.60	<0.02	<0.01	<0.001	<0.01	<0.01	1.95	0.30	0.016	0.45
1124298	Drill Core	1.77	2.38	0.003	0.009	<0.02	0.02	<2	0.018	<0.001	0.01	2.63	<0.02	<0.01	<0.001	<0.01	<0.01	2.72	0.28	0.015	0.42

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Project: Selwyn Project
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CERTIFICATE OF ANALYSIS WHI12000023.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124291	Drill Core	0.49	<0.01	0.29	<0.01	0.81	
1124292	Drill Core	0.72	<0.01	0.42	<0.01	0.85	
1124293	Drill Core	1.36	0.04	0.81	<0.01	2.42	
1124294	Drill Core	4.15	0.02	2.49	<0.01	3.68	
1124295	Drill Core	5.42	0.02	1.43	<0.01	2.83	
1124296	Drill Core	4.60	0.01	1.40	<0.01	2.77	
1124297	Drill Core	5.08	0.02	1.44	<0.01	2.82	
1124298	Drill Core	4.69	0.02	1.57	<0.01	2.78	

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Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000023.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
Pulp Duplicates																					
1124215	Drill Core	1.01	2.56	<0.001	0.005	0.07	0.69	<2	0.003	<0.001	0.11	0.45	<0.02	0.02	0.002	<0.01	<0.01	29.92	0.03	<0.001	0.14
REP 1124215	QC			<0.001	0.005	0.07	0.69	<2	0.002	<0.001	0.11	0.45	<0.02	0.02	0.002	<0.01	<0.01	29.92	0.03	<0.001	0.14
1124251	Drill Core	0.57	2.69	0.002	0.005	3.12	12.38	2	0.005	<0.001	0.01	1.90	<0.02	<0.01	0.037	<0.01	<0.01	3.24	0.05	0.002	0.12
REP 1124251	QC			0.002	0.005	3.06	12.25	2	0.005	<0.001	0.01	1.88	<0.02	<0.01	0.037	<0.01	<0.01	3.19	0.05	0.002	0.11
1124273	Drill Core	0.81	3.11	<0.001	0.005	>10	18.51	16	0.002	<0.001	<0.01	1.51	<0.02	<0.01	0.083	<0.01	<0.01	1.36	0.08	<0.001	0.03
REP 1124273	QC																				
1124276	Drill Core	0.83	2.57	0.002	0.007	2.77	9.66	6	0.007	<0.001	<0.01	1.73	<0.02	<0.01	0.021	<0.01	<0.01	2.29	0.04	0.001	0.09
REP 1124276	QC			0.001	0.006	2.75	9.49	6	0.007	<0.001	<0.01	1.71	<0.02	<0.01	0.020	<0.01	<0.01	2.31	0.04	<0.001	0.09
Core Reject Duplicates																					
1124255	Drill Core	0.83	2.66	<0.001	0.012	2.01	6.80	<2	0.004	<0.001	0.01	2.22	<0.02	<0.01	0.021	<0.01	<0.01	1.65	0.05	0.002	0.08
DUP 1124255	QC		2.66	0.001	0.013	2.06	6.92	<2	0.004	<0.001	0.01	2.21	<0.02	<0.01	0.021	<0.01	<0.01	1.62	0.05	0.002	0.08
Reference Materials																					
STD CCU-1C	Standard																				
STD CDN-ME-14	Standard			0.001	1.294	0.50	3.27	44	0.003	0.016	0.08	17.21	<0.02	<0.01	0.008	<0.01	<0.01	0.68	0.01	0.002	1.23
STD CDN-ME-14	Standard			0.002	1.235	0.51	3.38	45	0.002	0.018	0.09	18.14	<0.02	<0.01	0.010	<0.01	0.01	0.75	0.02	0.001	1.31
STD CDN-ME-14	Standard			0.001	1.257	0.52	3.35	46	0.002	0.018	0.09	18.37	<0.02	<0.01	0.010	<0.01	<0.01	0.78	0.02	0.001	1.31
STD CDN-ME-14	Standard			0.001	1.248	0.50	3.36	44	0.002	0.017	0.09	18.24	<0.02	<0.01	0.010	<0.01	<0.01	0.77	0.02	0.002	1.29
STD CZN-3	Standard																				
STD PTC-1A	Standard																				
STD SU-1B	Standard			0.002	1.192	<0.02	0.02	7	1.946	0.060	0.07	24.94	<0.02	0.03	<0.001	0.02	<0.01	2.24	0.06	0.030	1.81
STD SU-1B	Standard			<0.001	1.178	<0.02	0.03	7	1.932	0.067	0.08	25.23	<0.02	0.03	0.001	<0.01	<0.01	2.36	0.06	0.032	1.86
STD SU-1B	Standard			<0.001	1.150	<0.02	0.04	6	1.961	0.064	0.07	25.33	<0.02	0.03	<0.001	<0.01	<0.01	2.29	0.06	0.033	1.77
STD SU-1B	Standard			<0.001	1.168	<0.02	0.05	6	1.958	0.064	0.07	25.77	<0.02	0.03	0.001	<0.01	<0.01	2.30	0.06	0.033	1.80
STD SU-1B Expected				0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79
STD CDN-ME-14 Expected					1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29
STD CZN-3 Expected																					
STD PTC-1A Expected																					
STD CCU-1C Expected																					

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Acme Analytical Laboratories (Vancouver) Ltd.
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www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000023.1

		Method	7TD	7TD	7TD	7TD	7TD	7TD.1
		Analyte	Al	Na	K	W	S	Pb
		Unit	%	%	%	%	%	%
		MDL	0.01	0.01	0.01	0.01	0.05	0.02
Pulp Duplicates								
1124215	Drill Core		0.19	<0.01	0.11	<0.01	0.85	
REP 1124215	QC		0.20	<0.01	0.11	<0.01	0.86	
1124251	Drill Core		0.57	<0.01	0.30	<0.01	8.25	
REP 1124251	QC		0.58	<0.01	0.30	<0.01	8.15	
1124273	Drill Core		0.18	<0.01	0.11	<0.01	11.85	15.17
REP 1124273	QC							15.33
1124276	Drill Core		0.65	<0.01	0.33	<0.01	6.54	
REP 1124276	QC		0.63	<0.01	0.33	<0.01	6.63	
Core Reject Duplicates								
1124255	Drill Core		0.54	<0.01	0.29	<0.01	5.75	
DUP 1124255	QC		0.56	<0.01	0.29	<0.01	5.81	
Reference Materials								
STD CCU-1C	Standard							0.35
STD CDN-ME-14	Standard		3.39	0.53	1.56	<0.01	15.56	
STD CDN-ME-14	Standard		4.57	0.58	1.62	<0.01	16.04	
STD CDN-ME-14	Standard		4.42	0.51	1.67	<0.01	16.52	
STD CDN-ME-14	Standard		4.35	0.52	1.42	<0.01	16.45	
STD CZN-3	Standard							0.12
STD PTC-1A	Standard							0.04
STD SU-1B	Standard		4.46	1.71	0.59	<0.01	7.74	
STD SU-1B	Standard		4.48	1.76	0.65	<0.01	8.13	
STD SU-1B	Standard		4.30	1.60	0.60	<0.01	8.35	
STD SU-1B	Standard		4.34	1.63	0.62	<0.01	8.26	
STD SU-1B Expected			4.39	1.662	0.6	0.0007	9	
STD CDN-ME-14 Expected			4.175	0.52	1.5		16	
STD CZN-3 Expected								0.113
STD PTC-1A Expected								0.05
STD CCU-1C Expected								0.34

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000023.1

		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	0.02	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank																				
Prep Wash																					
G1-WHI	Prep Blank		2.63	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.31	<0.02	0.07	<0.001	<0.01	<0.01	2.46	0.08	<0.001	0.66
G1-WHI	Prep Blank		2.60	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.25	<0.02	0.08	<0.001	<0.01	<0.01	2.61	0.08	<0.001	0.61

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000023.1

		7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	7TD.1 Pb % 0.02
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	0.02	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	0.04	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank						<0.02
Prep Wash							
G1-WHI	Prep Blank	7.77	2.54	2.99	<0.01	<0.05	
G1-WHI	Prep Blank	7.85	2.59	2.96	<0.01	<0.05	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: April 05, 2012
Report Date: April 26, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI12000027.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3178
Number of Samples: 88

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	85	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G812	88	Specific Gravity on Pulp		Completed	VAN
7TD2	88	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000027.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1101801	Drill Core	1.78	2.31	0.002	0.004	0.03	0.49	<2	0.012	<0.001	<0.01	1.03	<0.02	<0.01	0.002	<0.01	<0.01	1.62	0.62	0.004	0.26
1101802	Drill Core	1.79	2.40	0.002	0.012	0.12	0.79	<2	0.012	<0.001	<0.01	3.33	<0.02	<0.01	0.003	<0.01	<0.01	3.35	0.68	0.004	0.24
1101803	Drill Core	1.60	2.43	0.005	0.006	0.07	0.63	<2	0.012	<0.001	<0.01	2.09	<0.02	<0.01	0.002	<0.01	<0.01	0.51	0.08	0.002	0.19
1101804	Drill Core	0.47	2.54	0.006	0.010	0.57	5.95	3	0.009	<0.001	<0.01	2.65	<0.02	<0.01	0.022	<0.01	<0.01	0.52	0.05	0.003	0.13
1101805	Drill Core	0.56	2.50	0.006	0.007	0.44	1.49	<2	0.011	<0.001	<0.01	4.45	<0.02	<0.01	0.004	<0.01	<0.01	0.84	0.04	0.003	0.18
1101806	Drill Core	1.25	2.65	0.004	0.011	0.71	6.71	3	0.010	<0.001	0.01	6.11	<0.02	<0.01	0.018	<0.01	<0.01	0.26	0.04	0.002	0.16
1101807	Drill Core	2.22	2.64	<0.001	0.004	0.45	2.13	<2	0.002	<0.001	0.06	1.54	<0.02	0.01	0.007	<0.01	<0.01	30.69	0.03	<0.001	0.14
1101808	Drill Core	1.29	2.64	0.003	0.007	1.48	7.49	3	0.008	<0.001	0.03	3.14	<0.02	<0.01	0.021	<0.01	<0.01	8.78	0.04	0.001	0.23
1101809	Drill Core	0.57	2.36	0.006	0.002	0.11	0.19	<2	0.010	<0.001	<0.01	1.17	<0.02	<0.01	<0.001	<0.01	<0.01	1.19	0.03	0.003	0.24
1101810	Drill Core	0.30	2.57	0.004	0.004	1.21	6.48	<2	0.011	<0.001	0.01	2.51	<0.02	<0.01	0.017	<0.01	<0.01	2.13	0.06	0.002	0.26
1101811	Drill Core	0.32	2.58	0.004	0.006	2.42	11.00	3	0.013	<0.001	<0.01	3.06	<0.02	<0.01	0.028	<0.01	<0.01	0.38	0.05	0.003	0.22
1101812	Drill Core	0.95	2.58	0.003	0.014	0.25	2.56	<2	0.011	<0.001	0.01	2.89	<0.02	<0.01	0.007	<0.01	<0.01	3.84	0.06	0.003	0.19
1101813	Drill Core	0.42	2.79	0.006	0.011	6.09	17.51	6	0.011	<0.001	0.01	4.30	<0.02	<0.01	0.047	<0.01	<0.01	0.83	0.13	0.004	0.27
1101814	Drill Core	0.73	2.57	0.005	0.016	0.36	1.98	2	0.013	<0.001	0.02	6.96	<0.02	<0.01	0.005	<0.01	<0.01	4.48	0.07	0.003	0.20
1101815	Drill Core	1.21	2.57	0.002	0.005	1.12	5.54	<2	0.005	<0.001	<0.01	1.85	<0.02	<0.01	0.014	<0.01	<0.01	0.70	0.04	0.001	0.09
1101816	Drill Core	1.53	2.61	<0.001	0.003	0.25	0.50	<2	0.002	<0.001	0.05	1.69	<0.02	0.02	0.002	<0.01	<0.01	27.00	0.04	<0.001	0.12
1101817	Drill Core	1.68	2.63	<0.001	0.005	1.80	4.46	<2	0.003	<0.001	0.01	1.77	<0.02	<0.01	0.012	<0.01	<0.01	3.61	0.05	<0.001	0.08
1101818	Drill Core	1.45	2.55	<0.001	0.004	0.50	2.87	<2	0.003	<0.001	<0.01	1.13	<0.02	<0.01	0.007	<0.01	<0.01	1.26	0.03	<0.001	0.06
1101819	Drill Core	0.54	2.56	0.001	0.007	1.29	4.49	<2	0.004	<0.001	<0.01	1.28	<0.02	<0.01	0.010	<0.01	<0.01	1.53	0.04	<0.001	0.08
1101820	Rock Pulp	0.03	I.S.	<0.001	0.487	1.40	4.35	36	<0.001	<0.001	0.65	5.30	<0.02	0.01	0.028	<0.01	<0.01	4.17	0.05	0.003	1.51
1101821	Drill Core	0.48	2.54	<0.001	0.001	0.65	1.71	<2	0.002	<0.001	<0.01	0.66	<0.02	<0.01	0.004	<0.01	<0.01	4.09	0.02	<0.001	0.04
1101822	Drill Core	0.91	2.53	0.001	0.002	0.28	1.50	<2	0.004	<0.001	0.01	0.96	<0.02	<0.01	0.004	<0.01	<0.01	5.58	0.04	0.001	0.09
1101823	Drill Core	1.95	2.58	<0.001	0.007	0.64	2.98	<2	0.003	<0.001	<0.01	1.05	<0.02	<0.01	0.007	<0.01	<0.01	1.45	0.03	<0.001	0.05
1101824	Drill Core	1.11	2.46	0.001	0.004	0.06	0.38	<2	0.005	<0.001	0.02	0.98	<0.02	<0.01	<0.001	<0.01	<0.01	13.04	0.06	0.002	0.10
1101825	Drill Core	1.18	2.55	0.002	0.005	1.58	4.17	<2	0.006	<0.001	0.03	1.81	<0.02	0.01	0.010	<0.01	<0.01	14.71	0.07	0.002	0.16
1101826	Drill Core	1.20	2.57	0.001	0.002	0.46	2.02	<2	0.004	<0.001	<0.01	1.08	<0.02	<0.01	0.005	<0.01	<0.01	4.40	0.04	<0.001	0.07
1101827	Drill Core	1.38	2.52	0.004	0.009	1.72	5.63	2	0.009	<0.001	0.01	2.67	<0.02	<0.01	0.014	<0.01	<0.01	6.04	0.12	0.002	0.22
1101828	Drill Core	1.39	2.52	<0.001	0.009	1.07	1.87	<2	0.003	<0.001	<0.01	0.88	<0.02	<0.01	0.005	<0.01	<0.01	2.63	0.03	0.001	0.08
1101829	Drill Core	0.35	2.58	<0.001	0.001	0.99	2.10	<2	0.002	<0.001	0.02	0.76	<0.02	<0.01	0.006	<0.01	<0.01	9.64	0.04	<0.001	0.06
1101830	Rock	0.59	2.87	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	20.63	0.02	<0.001	12.07

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000027.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1101801	Drill Core	2.01	<0.01	1.19	<0.01	1.24
1101802	Drill Core	1.80	<0.01	1.05	<0.01	3.90
1101803	Drill Core	1.58	<0.01	0.96	<0.01	2.53
1101804	Drill Core	1.24	<0.01	0.90	<0.01	5.58
1101805	Drill Core	1.67	<0.01	1.18	<0.01	5.61
1101806	Drill Core	1.08	<0.01	0.69	<0.01	9.98
1101807	Drill Core	0.24	<0.01	0.13	<0.01	2.85
1101808	Drill Core	0.77	<0.01	0.42	<0.01	7.28
1101809	Drill Core	1.56	<0.01	0.98	<0.01	1.20
1101810	Drill Core	1.38	<0.01	0.81	<0.01	5.82
1101811	Drill Core	1.32	<0.01	0.75	<0.01	8.71
1101812	Drill Core	1.20	<0.01	0.69	<0.01	4.29
1101813	Drill Core	1.92	<0.01	1.22	<0.01	13.47
1101814	Drill Core	1.46	<0.01	0.90	<0.01	8.76
1101815	Drill Core	0.56	<0.01	0.31	<0.01	4.52
1101816	Drill Core	0.16	<0.01	0.08	<0.01	2.20
1101817	Drill Core	0.37	<0.01	0.19	<0.01	4.13
1101818	Drill Core	0.39	<0.01	0.21	<0.01	2.42
1101819	Drill Core	0.47	<0.01	0.26	<0.01	3.45
1101820	Rock Pulp	4.47	0.09	3.32	<0.01	5.03
1101821	Drill Core	0.30	<0.01	0.16	<0.01	1.42
1101822	Drill Core	0.49	<0.01	0.26	<0.01	1.52
1101823	Drill Core	0.32	<0.01	0.18	<0.01	2.39
1101824	Drill Core	0.61	<0.01	0.32	<0.01	1.18
1101825	Drill Core	0.70	<0.01	0.38	<0.01	4.29
1101826	Drill Core	0.49	<0.01	0.27	<0.01	2.00
1101827	Drill Core	1.16	<0.01	0.62	<0.01	5.86
1101828	Drill Core	0.40	<0.01	0.22	<0.01	1.77
1101829	Drill Core	0.37	<0.01	0.19	<0.01	1.85
1101830	Rock	0.06	<0.01	0.03	<0.01	<0.05

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Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000027.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1101831	Drill Core	0.83	2.61	<0.001	<0.001	0.58	0.91	<2	0.001	<0.001	0.10	0.54	<0.02	0.02	0.002	<0.01	<0.01	31.85	0.02	<0.001	0.17
1101832	Drill Core	0.97	2.51	0.001	0.003	0.24	2.36	<2	0.005	<0.001	0.03	1.04	<0.02	<0.01	0.006	<0.01	<0.01	12.83	0.05	<0.001	0.11
1101833	Drill Core	0.37	2.42	<0.001	<0.001	0.08	0.71	<2	0.005	<0.001	<0.01	0.53	<0.02	<0.01	0.002	<0.01	<0.01	0.98	0.03	0.001	0.07
1101834	Drill Core	1.55	2.45	0.003	0.004	0.25	1.46	<2	0.008	<0.001	<0.01	1.28	<0.02	<0.01	0.004	<0.01	<0.01	2.08	0.05	0.002	0.14
1101835	Drill Core	1.26	2.30	0.009	0.005	0.98	0.91	<2	0.017	0.001	0.02	2.66	<0.02	<0.01	0.003	<0.01	<0.01	6.16	0.06	0.005	0.60
1101836	Drill Core	1.64	2.67	0.004	0.006	0.49	3.66	<2	0.007	<0.001	0.04	5.48	<0.02	<0.01	0.010	<0.01	<0.01	11.47	0.03	0.002	0.18
1101837	Drill Core	0.76	2.87	0.005	0.013	1.87	10.89	3	0.011	<0.001	0.02	10.24	<0.02	<0.01	0.029	<0.01	<0.01	3.67	0.05	0.003	0.22
1101838	Drill Core	0.70	2.86	0.005	0.010	4.13	16.00	4	0.012	<0.001	0.03	6.80	<0.02	<0.01	0.046	<0.01	<0.01	4.05	0.08	0.003	0.50
1101839	Drill Core	1.01	2.83	0.005	0.011	3.06	11.75	4	0.010	0.001	0.02	8.10	<0.02	<0.01	0.034	<0.01	<0.01	2.46	0.08	0.003	0.17
1101840	Drill Core	0.65	2.92	0.006	0.014	1.53	11.87	5	0.012	0.001	0.03	13.59	0.02	<0.01	0.033	<0.01	<0.01	3.15	0.07	0.002	0.17
1101841	Drill Core	0.67	2.77	0.006	0.014	1.86	12.66	5	0.012	0.001	0.03	13.78	0.02	<0.01	0.035	<0.01	<0.01	2.73	0.07	0.003	0.16
1101842	Drill Core	0.78	2.82	0.006	0.012	1.60	13.16	4	0.011	0.001	0.03	11.51	<0.02	<0.01	0.036	<0.01	<0.01	2.75	0.08	0.002	0.16
1101843	Drill Core	0.99	2.80	0.002	0.006	4.89	13.18	3	0.004	<0.001	0.01	2.94	<0.02	<0.01	0.044	<0.01	<0.01	1.34	0.04	0.002	0.09
1101844	Drill Core	0.61	2.71	0.003	0.005	1.82	5.44	2	0.006	<0.001	0.01	4.77	<0.02	<0.01	0.015	<0.01	<0.01	0.67	0.05	0.002	0.08
1101845	Drill Core	0.87	2.61	<0.001	0.002	1.78	3.87	<2	0.004	<0.001	<0.01	1.12	<0.02	<0.01	0.012	<0.01	<0.01	1.32	0.06	0.002	0.07
1101846	Drill Core	0.74	2.59	<0.001	0.008	1.24	3.82	<2	0.004	<0.001	0.01	1.43	<0.02	<0.01	0.011	<0.01	<0.01	2.45	0.04	0.001	0.08
1101847	Drill Core	0.70	2.71	<0.001	0.002	2.26	5.48	<2	0.003	<0.001	<0.01	1.09	<0.02	<0.01	0.019	<0.01	<0.01	1.19	0.04	0.002	0.08
1101848	Drill Core	1.30	2.61	<0.001	0.007	0.64	1.84	<2	0.005	<0.001	0.03	1.87	<0.02	0.01	0.005	<0.01	<0.01	17.93	0.05	0.002	0.13
1101849	Drill Core	0.54	2.63	<0.001	0.003	2.27	6.61	<2	0.005	<0.001	0.01	1.46	<0.02	<0.01	0.020	<0.01	<0.01	3.27	0.06	0.002	0.13
1101850	Rock Pulp	0.04	N.A.	<0.001	0.635	5.83	6.80	69	<0.001	0.001	0.09	4.67	<0.02	0.02	0.018	<0.01	<0.01	1.29	0.02	0.002	0.24
1101851	Drill Core	1.22	2.64	<0.001	<0.001	0.09	0.15	<2	<0.001	<0.001	0.07	0.43	<0.02	0.02	<0.001	<0.01	<0.01	36.57	0.03	<0.001	0.11
1101852	Drill Core	0.80	2.64	<0.001	<0.001	0.17	0.55	<2	0.002	<0.001	0.06	0.59	<0.02	0.02	0.002	<0.01	<0.01	35.15	0.04	<0.001	0.11
1101853	Drill Core	1.40	2.69	<0.001	0.002	0.36	2.62	<2	0.002	<0.001	0.05	3.87	<0.02	0.02	0.007	<0.01	<0.01	29.99	0.04	<0.001	0.12
1101854	Drill Core	0.51	2.84	0.002	0.004	0.84	5.92	2	0.004	<0.001	0.05	4.70	<0.02	0.02	0.015	<0.01	<0.01	22.51	0.03	0.001	0.11
1101855	Drill Core	0.90	2.64	0.001	0.002	0.88	4.28	<2	0.004	<0.001	0.04	1.37	<0.02	0.02	0.012	<0.01	<0.01	28.88	0.05	0.001	0.11
1101856	Drill Core	0.38	3.16	0.003	0.008	6.83	27.57	9	0.008	<0.001	0.03	5.61	<0.02	<0.01	0.067	<0.01	<0.01	10.45	0.04	0.003	0.13
1101857	Drill Core	1.40	2.73	0.002	0.005	3.74	6.14	2	0.007	<0.001	0.03	3.51	<0.02	0.01	0.016	<0.01	<0.01	14.21	0.13	0.003	0.15
1101858	Drill Core	0.71	2.77	<0.001	0.003	1.33	5.95	<2	0.004	<0.001	0.01	1.72	<0.02	<0.01	0.017	<0.01	<0.01	2.45	0.06	0.001	0.10
1101859	Drill Core	0.46	2.89	<0.001	0.002	4.76	10.78	<2	0.003	<0.001	<0.01	1.15	<0.02	<0.01	0.043	<0.01	<0.01	0.43	0.03	0.002	0.09
1101860	Rock	0.57	2.84	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.41	<0.02	<0.01	<0.001	<0.01	<0.01	20.65	0.02	<0.001	11.98

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CERTIFICATE OF ANALYSIS WHI12000027.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1101831	Drill Core	0.13	<0.01	0.06	<0.01	1.12
1101832	Drill Core	0.59	<0.01	0.34	<0.01	2.30
1101833	Drill Core	0.43	<0.01	0.24	<0.01	0.74
1101834	Drill Core	0.86	<0.01	0.52	<0.01	1.95
1101835	Drill Core	2.14	<0.01	1.23	<0.01	3.61
1101836	Drill Core	0.84	<0.01	0.54	<0.01	8.26
1101837	Drill Core	1.01	<0.01	0.60	<0.01	16.96
1101838	Drill Core	1.17	<0.01	0.59	<0.01	15.84
1101839	Drill Core	0.94	<0.01	0.56	<0.01	15.07
1101840	Drill Core	0.95	<0.01	0.61	<0.01	21.71
1101841	Drill Core	0.99	<0.01	0.61	<0.01	21.30
1101842	Drill Core	0.98	<0.01	0.58	<0.01	19.19
1101843	Drill Core	0.39	<0.01	0.22	<0.01	9.97
1101844	Drill Core	0.45	<0.01	0.25	<0.01	8.18
1101845	Drill Core	0.39	<0.01	0.22	<0.01	3.10
1101846	Drill Core	0.46	<0.01	0.38	<0.01	3.41
1101847	Drill Core	0.43	<0.01	0.24	<0.01	3.86
1101848	Drill Core	0.57	<0.01	0.33	<0.01	3.05
1101849	Drill Core	0.68	<0.01	0.41	<0.01	4.95
1101850	Rock Pulp	4.60	2.19	1.31	<0.01	4.99
1101851	Drill Core	0.12	<0.01	0.07	<0.01	0.57
1101852	Drill Core	0.17	<0.01	0.09	<0.01	0.97
1101853	Drill Core	0.37	<0.01	0.20	<0.01	5.55
1101854	Drill Core	0.38	<0.01	0.21	<0.01	6.52
1101855	Drill Core	0.44	<0.01	0.24	<0.01	3.80
1101856	Drill Core	0.43	<0.01	0.22	<0.01	20.00
1101857	Drill Core	0.65	<0.01	0.36	<0.01	7.70
1101858	Drill Core	0.53	<0.01	0.30	<0.01	4.73
1101859	Drill Core	0.34	<0.01	0.19	<0.01	6.55
1101860	Rock	0.02	<0.01	<0.01	<0.01	<0.05

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Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1101861	Drill Core	0.34	2.64	0.001	0.003	1.91	9.94	<2	0.005	<0.001	0.02	1.84	<0.02	<0.01	0.030	<0.01	<0.01	8.13	0.04	0.002	0.24
1101862	Drill Core	1.34	2.63	<0.001	0.001	2.00	3.62	<2	0.002	<0.001	0.05	0.83	<0.02	0.01	0.012	<0.01	<0.01	24.17	0.03	0.001	0.13
1101863	Drill Core	0.65	2.65	<0.001	<0.001	1.77	2.50	<2	0.001	<0.001	0.05	0.58	<0.02	0.02	0.008	<0.01	<0.01	28.56	0.04	<0.001	0.11
1101864	Drill Core	0.88	2.89	0.003	0.005	3.27	17.25	3	0.007	<0.001	0.02	5.61	<0.02	<0.01	0.040	<0.01	<0.01	2.79	0.03	0.002	0.14
1101865	Drill Core	0.72	2.81	0.003	0.005	3.27	11.08	3	0.007	<0.001	0.03	4.23	<0.02	<0.01	0.027	<0.01	<0.01	7.34	0.07	0.002	0.17
1101866	Drill Core	1.89	2.61	0.003	0.015	1.24	5.64	<2	0.009	<0.001	0.02	3.59	<0.02	<0.01	0.014	<0.01	<0.01	7.37	0.11	0.003	0.22
1101867	Drill Core	0.65	2.65	0.003	0.005	1.55	7.99	<2	0.008	<0.001	0.02	3.33	<0.02	<0.01	0.020	<0.01	<0.01	3.94	0.10	0.003	0.23
1101868	Drill Core	0.57	2.59	<0.001	0.002	0.31	1.30	<2	0.002	<0.001	0.05	1.22	<0.02	0.02	0.003	<0.01	<0.01	29.38	0.04	<0.001	0.16
1101869	Drill Core	0.78	2.63	0.001	0.011	2.09	7.35	2	0.006	<0.001	0.03	2.36	<0.02	0.01	0.015	<0.01	<0.01	12.97	0.08	0.002	0.24
1101870	Drill Core	0.57	2.74	<0.001	0.007	1.73	10.36	<2	0.003	<0.001	0.01	2.06	<0.02	<0.01	0.016	<0.01	<0.01	3.85	0.05	0.002	0.13
1101871	Drill Core	0.63	2.70	<0.001	0.014	1.12	8.37	<2	0.004	<0.001	0.01	2.46	<0.02	<0.01	0.013	<0.01	<0.01	4.93	0.05	0.002	0.14
1101872	Drill Core	1.07	2.84	0.002	0.023	1.82	13.92	2	0.004	<0.001	0.02	3.90	<0.02	<0.01	0.022	<0.01	<0.01	5.49	0.06	0.002	0.21
1101873	Drill Core	0.69	3.00	0.003	0.016	2.73	14.82	5	0.006	<0.001	0.03	7.43	<0.02	<0.01	0.025	<0.01	<0.01	5.77	0.04	0.003	0.33
1101874	Drill Core	0.45	2.89	0.002	0.004	1.85	15.30	2	0.004	<0.001	0.02	4.51	<0.02	<0.01	0.024	<0.01	<0.01	7.32	0.03	0.002	0.13
1101875	Drill Core	0.18	2.69	0.001	0.005	1.22	8.52	3	0.006	<0.001	0.03	2.89	<0.02	0.01	0.015	<0.01	<0.01	10.81	0.08	0.002	0.18
1101876	Drill Core	0.98	2.33	0.010	0.014	0.11	2.73	<2	0.023	<0.001	0.01	2.10	<0.02	<0.01	0.018	<0.01	<0.01	4.21	0.42	0.006	0.31
1101877	Drill Core	1.59	2.36	0.003	0.010	<0.02	0.17	<2	0.027	<0.001	<0.01	0.89	<0.02	<0.01	0.001	<0.01	<0.01	5.88	2.14	0.014	0.29
1101878	Drill Core	1.59	2.24	<0.001	0.016	<0.02	0.07	<2	0.028	<0.001	<0.01	1.56	<0.02	0.01	<0.001	<0.01	<0.01	8.57	2.79	0.017	0.32
1101879	Drill Core	1.85	2.42	<0.001	0.011	0.05	0.10	<2	0.017	<0.001	0.02	1.49	<0.02	0.01	<0.001	<0.01	<0.01	11.85	1.66	0.013	0.35
1101880	Rock Pulp	0.04	I.S.	<0.001	0.477	1.42	4.49	26	<0.001	<0.001	0.68	5.43	<0.02	0.01	0.027	<0.01	<0.01	4.48	0.05	0.004	1.58
1101881	Drill Core	1.70	2.64	<0.001	0.006	0.05	0.15	<2	0.004	<0.001	0.02	2.24	<0.02	<0.01	<0.001	<0.01	<0.01	11.82	0.07	0.005	0.61
1101882	Drill Core	1.52	2.68	<0.001	0.001	<0.02	0.03	<2	0.002	<0.001	0.06	1.23	<0.02	0.02	<0.001	<0.01	<0.01	27.63	0.03	0.002	0.38
1101883	Drill Core	1.74	2.72	<0.001	<0.001	<0.02	<0.01	<2	0.002	<0.001	0.04	1.80	<0.02	0.02	<0.001	<0.01	<0.01	25.07	0.05	0.003	0.54
1101884	Drill Core	1.14	2.56	<0.001	0.003	<0.02	<0.01	<2	0.007	<0.001	0.03	1.91	<0.02	0.01	<0.001	<0.01	<0.01	14.99	0.04	0.005	0.64
1101885	Drill Core	1.35	2.63	<0.001	0.008	0.09	0.26	<2	0.007	<0.001	0.04	2.75	<0.02	0.02	<0.001	<0.01	<0.01	23.22	0.09	0.005	0.49
1101886	Drill Core	1.78	2.56	<0.001	0.003	<0.02	0.03	<2	0.007	<0.001	0.03	2.73	<0.02	0.01	<0.001	<0.01	<0.01	14.15	0.04	0.006	0.75
1101887	Drill Core	2.06	2.51	0.005	0.009	<0.02	<0.01	<2	0.020	<0.001	0.02	3.57	<0.02	<0.01	<0.001	<0.01	<0.01	7.23	0.66	0.013	0.81
1101888	Drill Core	1.90	2.34	0.005	0.014	0.03	0.07	<2	0.027	<0.001	<0.01	2.93	<0.02	<0.01	<0.001	<0.01	<0.01	2.95	0.44	0.016	0.67

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Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000027.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1101861	Drill Core	0.56	<0.01	0.33	<0.01	7.05
1101862	Drill Core	0.20	<0.01	0.11	<0.01	2.96
1101863	Drill Core	0.14	<0.01	0.07	<0.01	2.05
1101864	Drill Core	0.50	<0.01	0.28	<0.01	14.69
1101865	Drill Core	0.86	<0.01	0.53	<0.01	10.61
1101866	Drill Core	1.17	<0.01	0.72	<0.01	7.00
1101867	Drill Core	0.85	<0.01	0.50	<0.01	7.73
1101868	Drill Core	0.32	<0.01	0.18	<0.01	2.13
1101869	Drill Core	0.77	<0.01	0.45	<0.01	6.62
1101870	Drill Core	0.41	<0.01	0.22	<0.01	7.37
1101871	Drill Core	0.51	<0.01	0.30	<0.01	6.68
1101872	Drill Core	0.62	<0.01	0.35	<0.01	11.12
1101873	Drill Core	0.50	<0.01	0.27	<0.01	15.62
1101874	Drill Core	0.40	<0.01	0.22	<0.01	12.56
1101875	Drill Core	0.76	<0.01	0.59	<0.01	7.62
1101876	Drill Core	1.59	<0.01	0.90	<0.01	3.60
1101877	Drill Core	1.89	<0.01	1.11	<0.01	0.94
1101878	Drill Core	2.28	<0.01	1.30	<0.01	1.70
1101879	Drill Core	2.35	<0.01	1.43	<0.01	1.65
1101880	Rock Pulp	4.67	0.10	2.85	<0.01	5.10
1101881	Drill Core	3.71	<0.01	1.29	<0.01	2.58
1101882	Drill Core	1.97	<0.01	0.96	<0.01	1.38
1101883	Drill Core	3.07	<0.01	1.00	<0.01	2.00
1101884	Drill Core	4.51	0.01	1.33	<0.01	2.08
1101885	Drill Core	2.91	0.01	1.15	<0.01	3.30
1101886	Drill Core	5.04	0.02	3.51	<0.01	2.97
1101887	Drill Core	5.69	0.02	3.06	<0.01	3.95
1101888	Drill Core	5.25	0.01	1.71	<0.01	3.23

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000027.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
Pulp Duplicates																					
1101811	Drill Core	0.32	2.58	0.004	0.006	2.42	11.00	3	0.013	<0.001	<0.01	3.06	<0.02	<0.01	0.028	<0.01	<0.01	0.38	0.05	0.003	0.22
REP 1101811	QC			0.004	0.007	2.33	10.85	4	0.013	<0.001	<0.01	3.12	<0.02	<0.01	0.028	<0.01	<0.01	0.38	0.05	0.003	0.22
1101854	Drill Core	0.51	2.84	0.002	0.004	0.84	5.92	2	0.004	<0.001	0.05	4.70	<0.02	0.02	0.015	<0.01	<0.01	22.51	0.03	0.001	0.11
REP 1101854	QC			0.003	0.004	0.85	5.88	<2	0.004	<0.001	0.05	4.68	<0.02	0.02	0.015	<0.01	<0.01	22.45	0.03	0.001	0.11
1101880	Rock Pulp	0.04	I.S.	<0.001	0.477	1.42	4.49	26	<0.001	<0.001	0.68	5.43	<0.02	0.01	0.027	<0.01	<0.01	4.48	0.05	0.004	1.58
REP 1101880	QC			<0.001	0.478	1.48	4.50	27	<0.001	<0.001	0.68	5.43	<0.02	0.01	0.027	<0.01	<0.01	4.49	0.05	0.004	1.58
Core Reject Duplicates																					
1101803	Drill Core	1.60	2.43	0.005	0.006	0.07	0.63	<2	0.012	<0.001	<0.01	2.09	<0.02	<0.01	0.002	<0.01	<0.01	0.51	0.08	0.002	0.19
DUP 1101803	QC		2.42	0.005	0.006	0.07	0.60	<2	0.012	<0.001	<0.01	2.08	<0.02	<0.01	0.002	<0.01	<0.01	0.55	0.09	0.003	0.19
1101838	Drill Core	0.70	2.86	0.005	0.010	4.13	16.00	4	0.012	<0.001	0.03	6.80	<0.02	<0.01	0.046	<0.01	<0.01	4.05	0.08	0.003	0.50
DUP 1101838	QC		2.85	0.006	0.010	3.99	16.32	4	0.011	<0.001	0.03	6.80	<0.02	<0.01	0.047	<0.01	<0.01	4.39	0.08	0.003	0.53
1101873	Drill Core	0.69	3.00	0.003	0.016	2.73	14.82	5	0.006	<0.001	0.03	7.43	<0.02	<0.01	0.025	<0.01	<0.01	5.77	0.04	0.003	0.33
DUP 1101873	QC		3.04	0.003	0.017	2.73	14.47	5	0.006	<0.001	0.03	7.46	<0.02	<0.01	0.026	<0.01	<0.01	5.73	0.04	0.003	0.35
Reference Materials																					
STD CDN-ME-14	Standard			0.001	1.246	0.50	3.37	47	0.002	0.017	0.09	18.22	<0.02	<0.01	0.010	<0.01	<0.01	0.77	0.02	0.003	1.30
STD CDN-ME-14	Standard			0.001	1.241	0.50	3.32	44	0.002	0.017	0.09	18.05	<0.02	<0.01	0.010	<0.01	0.01	0.76	0.02	0.002	1.29
STD CDN-ME-14	Standard			0.002	1.210	0.49	3.28	43	0.002	0.017	0.09	17.79	<0.02	<0.01	0.010	<0.01	0.01	0.74	0.02	0.001	1.25
STD SU-1B	Standard			<0.001	1.168	<0.02	0.02	7	1.941	0.067	0.07	25.52	<0.02	0.03	<0.001	<0.01	<0.01	2.32	0.06	0.031	1.84
STD SU-1B	Standard			<0.001	1.157	<0.02	0.03	7	1.896	0.065	0.07	25.21	<0.02	0.03	<0.001	<0.01	<0.01	2.24	0.06	0.030	1.80
STD SU-1B	Standard			<0.001	1.194	<0.02	0.04	6	1.972	0.067	0.08	26.33	<0.02	0.03	<0.001	<0.01	<0.01	2.32	0.07	0.031	1.85
STD CDN-ME-14 Expected					1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29
STD SU-1B Expected				0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
Prep Wash																					
G1-WHI	Prep Blank		2.66	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.51	<0.02	0.07	<0.001	<0.01	<0.01	2.21	0.08	<0.001	0.57
G1-WHI	Prep Blank		2.65	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.36	<0.02	0.08	<0.001	<0.01	<0.01	2.24	0.08	<0.001	0.58

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000027.1

	Method	7TD	7TD	7TD	7TD	7TD
	Analyte	Al	Na	K	W	S
	Unit	%	%	%	%	%
	MDL	0.01	0.01	0.01	0.01	0.05
Pulp Duplicates						
1101811	Drill Core	1.32	<0.01	0.75	<0.01	8.71
REP 1101811	QC	1.30	<0.01	0.74	<0.01	8.62
1101854	Drill Core	0.38	<0.01	0.21	<0.01	6.52
REP 1101854	QC	0.38	<0.01	0.21	<0.01	6.32
1101880	Rock Pulp	4.67	0.10	2.85	<0.01	5.10
REP 1101880	QC	4.65	0.10	2.84	<0.01	5.09
Core Reject Duplicates						
1101803	Drill Core	1.58	<0.01	0.96	<0.01	2.53
DUP 1101803	QC	1.60	<0.01	0.96	<0.01	2.51
1101838	Drill Core	1.17	<0.01	0.59	<0.01	15.84
DUP 1101838	QC	1.19	<0.01	0.60	<0.01	15.98
1101873	Drill Core	0.50	<0.01	0.27	<0.01	15.62
DUP 1101873	QC	0.56	<0.01	0.28	<0.01	15.45
Reference Materials						
STD CDN-ME-14	Standard	4.47	0.53	1.75	<0.01	15.51
STD CDN-ME-14	Standard	4.42	0.52	1.67	<0.01	16.11
STD CDN-ME-14	Standard	4.25	0.51	1.49	<0.01	16.00
STD SU-1B	Standard	4.52	1.76	0.66	<0.01	8.56
STD SU-1B	Standard	4.38	1.71	0.64	<0.01	8.52
STD SU-1B	Standard	4.51	1.76	0.66	<0.01	8.28
STD CDN-ME-14 Expected		4.175	0.52	1.5		16
STD SU-1B Expected		4.39	1.662	0.6	0.0007	9
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
Prep Wash						
G1-WHI	Prep Blank	7.74	2.44	3.57	<0.01	<0.05
G1-WHI	Prep Blank	7.54	2.59	3.34	<0.01	<0.05

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: April 05, 2012
Report Date: April 30, 2012
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI12000028.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3178
Number of Samples: 124

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	120	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G812	122	Specific Gravity on Pulp		Completed	VAN
7TD2	122	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN
7TD.1	1	4 Acid digestion ICP-ES analysis	0.1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124751	Drill Core	1.91	2.31	0.003	0.008	0.03	0.38	3	0.012	<0.001	<0.01	1.75	<0.02	<0.01	0.001	<0.01	<0.01	2.64	0.76	0.004	0.22
1124752	Drill Core	1.36	2.40	0.002	0.002	0.03	0.12	<2	0.008	<0.001	<0.01	0.71	<0.02	<0.01	<0.001	<0.01	<0.01	0.23	0.04	0.002	0.15
1124753	Drill Core	1.49	2.47	0.005	0.003	0.59	0.70	3	0.010	<0.001	<0.01	1.21	<0.02	<0.01	0.002	<0.01	<0.01	0.20	0.03	0.002	0.13
1124754	Drill Core	1.06	2.58	0.003	0.021	1.74	6.42	3	0.006	<0.001	<0.01	1.59	<0.02	<0.01	0.021	<0.01	<0.01	1.65	0.04	0.001	0.10
1124755	Drill Core	0.61	2.51	0.004	0.005	1.13	3.24	3	0.010	<0.001	<0.01	3.23	<0.02	<0.01	0.010	<0.01	<0.01	0.30	0.03	0.003	0.11
1124756	Drill Core	1.27	2.66	0.005	0.015	2.65	10.26	6	0.011	<0.001	<0.01	7.03	<0.02	<0.01	0.030	<0.01	<0.01	0.38	0.06	0.004	0.12
1124757	Drill Core	1.13	2.77	0.003	0.008	2.19	6.83	4	0.008	<0.001	0.01	7.21	<0.02	<0.01	0.020	<0.01	<0.01	1.04	0.03	0.003	0.09
1124758	Drill Core	0.75	2.78	0.002	0.007	2.55	9.76	5	0.007	<0.001	0.01	4.11	<0.02	<0.01	0.026	<0.01	<0.01	0.13	0.03	0.003	0.09
1124759	Drill Core	1.14	2.74	0.002	0.008	2.25	11.24	3	0.007	<0.001	0.01	4.21	<0.02	<0.01	0.032	<0.01	<0.01	0.50	0.03	0.003	0.09
1124760	Drill Core	0.61	2.57	0.002	0.004	0.81	5.01	3	0.006	<0.001	<0.01	2.17	<0.02	<0.01	0.015	<0.01	<0.01	0.14	0.03	0.002	0.07
1124761	Drill Core	0.56	2.54	0.003	0.005	0.85	4.63	3	0.007	<0.001	<0.01	2.73	<0.02	<0.01	0.013	<0.01	<0.01	0.19	0.03	0.002	0.08
1124762	Drill Core	0.55	2.36	0.007	0.004	0.26	2.04	2	0.014	<0.001	<0.01	2.60	<0.02	<0.01	0.006	<0.01	<0.01	0.37	0.05	0.003	0.16
1124763	Drill Core	0.85	2.59	0.006	0.006	1.44	5.82	4	0.010	<0.001	0.01	6.78	<0.02	<0.01	0.015	<0.01	<0.01	1.29	0.07	0.002	0.12
1124764	Drill Core	0.62	2.67	0.004	0.010	2.73	11.27	4	0.009	<0.001	0.01	3.60	<0.02	<0.01	0.027	<0.01	<0.01	3.32	0.07	0.003	0.11
1124765	Drill Core	0.92	2.58	<0.001	<0.001	0.16	0.91	<2	0.002	<0.001	0.04	0.87	<0.02	0.01	0.003	<0.01	<0.01	22.39	0.08	0.001	0.12
1124766	Drill Core	1.47	2.50	0.001	0.002	0.16	1.33	<2	0.003	<0.001	0.02	0.73	<0.02	<0.01	0.004	<0.01	<0.01	7.64	0.02	0.002	0.06
1124767	Drill Core	1.00	2.58	0.001	0.008	0.25	0.85	<2	0.003	<0.001	0.04	1.15	<0.02	0.01	0.003	<0.01	<0.01	17.87	0.06	0.002	0.07
1124768	Drill Core	0.62	2.56	0.001	0.003	0.02	0.06	<2	0.004	<0.001	<0.01	3.07	<0.02	<0.01	<0.001	<0.01	<0.01	5.85	0.04	<0.001	0.06
1124769	Drill Core	1.45	2.46	0.002	0.002	0.18	1.59	<2	0.005	<0.001	<0.01	0.99	<0.02	<0.01	0.004	<0.01	<0.01	1.07	0.05	0.003	0.07
1124770	Rock	0.67	2.84	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	20.90	0.02	<0.001	12.68
1124771	Drill Core	1.01	2.57	0.002	0.003	2.61	0.10	2	0.005	<0.001	0.02	1.35	<0.02	<0.01	<0.001	<0.01	<0.01	8.18	0.05	0.002	0.14
1124772	Drill Core	1.52	2.23	0.011	0.005	0.05	0.75	4	0.021	0.001	<0.01	2.21	<0.02	<0.01	0.002	<0.01	<0.01	0.59	0.08	0.004	0.26
1124773	Drill Core	1.32	2.43	0.006	0.006	0.29	1.65	<2	0.010	<0.001	0.01	2.01	<0.02	<0.01	0.004	<0.01	<0.01	3.83	0.04	0.003	0.16
1124774	Drill Core	0.79	2.76	0.002	0.007	1.11	3.84	2	0.006	<0.001	0.03	6.57	<0.02	<0.01	0.010	<0.01	<0.01	15.14	0.02	0.002	0.10
1124775	Drill Core	0.72	2.94	0.004	0.014	6.97	18.56	5	0.010	<0.001	0.03	7.96	<0.02	<0.01	0.054	<0.01	<0.01	4.80	0.05	0.002	0.15
1124776	Drill Core	0.73	2.90	0.004	0.011	5.77	15.72	6	0.009	<0.001	0.03	5.72	<0.02	<0.01	0.050	<0.01	<0.01	10.28	0.05	0.001	0.14
1124777	Drill Core	0.71	2.91	0.003	0.009	5.49	14.66	4	0.006	<0.001	0.03	5.12	<0.02	<0.01	0.051	<0.01	<0.01	8.38	0.07	<0.001	0.11
1124778	Drill Core	0.73	2.76	0.002	0.006	2.20	8.96	3	0.005	<0.001	0.02	5.27	<0.02	<0.01	0.022	<0.01	<0.01	1.61	0.04	<0.001	0.06
1124779	Drill Core	0.51	2.65	<0.001	<0.001	1.95	1.15	2	<0.001	<0.001	0.05	0.51	<0.02	0.02	0.003	<0.01	<0.01	27.23	0.05	<0.001	0.12
1124780	Rock Pulp	0.03	I.S.	<0.001	0.704	6.47	6.99	75	<0.001	<0.001	0.10	5.09	<0.02	0.02	0.018	0.01	<0.01	1.47	0.02	<0.001	0.27

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124751	Drill Core	1.87	<0.01	1.12	<0.01	2.07	
1124752	Drill Core	1.33	<0.01	0.77	<0.01	0.70	
1124753	Drill Core	1.31	<0.01	0.78	<0.01	1.63	
1124754	Drill Core	1.03	<0.01	0.68	<0.01	5.03	
1124755	Drill Core	1.28	<0.01	0.82	<0.01	5.29	
1124756	Drill Core	1.25	<0.01	0.74	<0.01	13.37	
1124757	Drill Core	0.78	<0.01	0.46	<0.01	11.91	
1124758	Drill Core	0.81	<0.01	0.46	<0.01	9.73	
1124759	Drill Core	0.74	<0.01	0.41	<0.01	10.65	
1124760	Drill Core	0.65	<0.01	0.36	<0.01	5.02	
1124761	Drill Core	0.76	<0.01	0.42	<0.01	5.38	
1124762	Drill Core	1.90	<0.01	1.32	<0.01	3.97	
1124763	Drill Core	1.41	<0.01	1.01	<0.01	11.10	
1124764	Drill Core	0.98	<0.01	0.56	<0.01	10.14	
1124765	Drill Core	0.28	<0.01	0.14	<0.01	1.47	
1124766	Drill Core	0.32	<0.01	0.21	<0.01	1.29	
1124767	Drill Core	0.38	<0.01	0.45	<0.01	1.70	
1124768	Drill Core	0.50	<0.01	0.31	<0.01	3.56	
1124769	Drill Core	0.65	<0.01	0.35	<0.01	1.70	
1124770	Rock	0.02	<0.01	0.04	<0.01	<0.05	
1124771	Drill Core	0.77	<0.01	0.42	<0.01	1.91	
1124772	Drill Core	2.74	<0.01	1.70	<0.01	2.86	
1124773	Drill Core	1.30	<0.01	0.74	<0.01	3.02	
1124774	Drill Core	0.55	<0.01	0.27	<0.01	9.89	
1124775	Drill Core	1.01	<0.01	0.49	<0.01	18.74	
1124776	Drill Core	0.86	<0.01	0.43	<0.01	15.38	
1124777	Drill Core	0.64	<0.01	0.35	<0.01	13.47	
1124778	Drill Core	0.42	<0.01	0.21	<0.01	11.11	
1124779	Drill Core	0.17	<0.01	0.08	<0.01	1.40	
1124780	Rock Pulp	5.98	2.56	1.38	<0.01	5.61	

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Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124781	Drill Core	1.45	2.61	<0.001	0.006	1.21	4.97	<2	0.004	<0.001	0.02	1.17	<0.02	<0.01	0.015	<0.01	<0.01	5.64	0.05	0.001	0.08
1124782	Drill Core	1.84	2.60	<0.001	<0.001	0.58	0.88	<2	0.002	<0.001	0.09	0.78	<0.02	0.02	0.003	<0.01	<0.01	30.78	0.03	<0.001	0.18
1124783	Drill Core	1.76	2.56	0.001	0.002	0.58	2.92	3	0.006	<0.001	0.02	2.05	<0.02	<0.01	0.008	<0.01	<0.01	7.32	0.07	0.002	0.15
1124784	Drill Core	1.16	2.66	<0.001	0.002	1.07	4.23	<2	0.002	<0.001	0.05	1.97	<0.02	0.02	0.013	<0.01	<0.01	29.18	0.04	0.001	0.09
1124785	Drill Core	1.26	2.70	<0.001	0.001	0.77	3.83	<2	0.001	<0.001	0.05	1.84	<0.02	0.02	0.011	<0.01	<0.01	30.86	0.04	0.001	0.08
1124786	Drill Core	1.10	2.83	0.002	0.004	3.21	11.53	3	0.003	<0.001	0.04	4.16	<0.02	0.01	0.036	<0.01	<0.01	15.91	0.09	0.002	0.12
1124787	Drill Core	1.18	2.72	<0.001	0.002	1.45	3.08	<2	0.002	<0.001	0.05	3.43	<0.02	0.02	0.009	<0.01	<0.01	30.18	0.04	0.001	0.09
1124788	Drill Core	0.88	2.96	0.004	0.004	7.29	17.03	7	0.005	<0.001	0.05	3.60	<0.02	<0.01	0.062	<0.01	<0.01	16.49	0.05	0.003	0.11
1124789	Drill Core	0.46	3.06	0.002	0.003	6.05	21.39	7	0.002	<0.001	0.04	2.11	<0.02	<0.01	0.074	<0.01	<0.01	15.43	0.04	0.002	0.08
1124790	Drill Core	0.36	2.62	0.002	0.002	0.62	2.89	<2	0.003	<0.001	0.04	2.22	<0.02	0.02	0.008	<0.01	<0.01	28.74	0.03	0.001	0.09
1124791	Drill Core	0.34	2.69	0.002	0.002	0.99	3.01	<2	0.004	<0.001	0.04	2.30	<0.02	0.02	0.008	<0.01	<0.01	30.25	0.03	0.001	0.10
1124792	Drill Core	1.08	2.86	0.001	0.004	2.93	9.57	2	0.003	<0.001	0.04	5.43	<0.02	0.01	0.029	<0.01	<0.01	15.91	0.07	0.002	0.09
1124793	Drill Core	1.14	2.55	<0.001	<0.001	0.55	1.65	<2	0.001	<0.001	0.05	1.48	<0.02	0.02	0.005	<0.01	<0.01	34.06	0.04	<0.001	0.08
1124794	Drill Core	1.08	2.53	<0.001	0.002	0.40	1.14	<2	0.001	<0.001	0.05	2.29	<0.02	0.02	0.003	<0.01	<0.01	38.38	0.03	<0.001	0.08
1124795	Drill Core	1.09	2.72	0.001	0.007	0.97	6.05	2	0.004	<0.001	0.01	3.79	<0.02	<0.01	0.015	<0.01	<0.01	2.94	0.12	0.002	0.08
1124796	Drill Core	1.40	2.40	0.002	0.004	<0.02	0.13	<2	0.010	<0.001	<0.01	1.18	<0.02	<0.01	<0.001	<0.01	<0.01	2.08	0.75	0.005	0.23
1124797	Drill Core	0.87	2.40	<0.001	0.002	<0.02	0.27	<2	0.008	<0.001	<0.01	0.69	<0.02	<0.01	<0.001	<0.01	<0.01	3.70	1.57	0.004	0.17
1124798	Drill Core	1.20	2.39	0.003	0.005	<0.02	0.53	2	0.013	<0.001	<0.01	1.24	<0.02	<0.01	0.002	<0.01	<0.01	2.34	0.87	0.005	0.22
1124799	Drill Core	2.42	2.50	0.003	0.006	0.24	1.18	<2	0.009	<0.001	<0.01	1.48	<0.02	<0.01	0.003	<0.01	<0.01	1.07	0.11	0.003	0.14
1124800	Rock	0.45	2.82	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.50	<0.02	<0.01	<0.001	<0.01	<0.01	21.79	0.02	<0.001	11.65
1124801	Drill Core	1.57	2.64	0.004	0.011	2.64	6.87	3	0.009	<0.001	<0.01	2.77	<0.02	<0.01	0.020	<0.01	<0.01	0.67	0.04	0.003	0.12
1124802	Drill Core	1.10	2.85	0.004	0.014	2.37	8.92	4	0.011	<0.001	0.01	12.12	<0.02	<0.01	0.022	<0.01	<0.01	1.32	0.06	0.003	0.17
1124803	Drill Core	1.02	2.74	0.006	0.018	3.71	16.70	6	0.015	<0.001	0.02	7.65	<0.02	<0.01	0.044	<0.01	<0.01	0.66	0.08	0.005	0.20
1124804	Drill Core	1.61	2.82	0.002	0.010	1.45	11.44	3	0.007	<0.001	0.02	6.82	<0.02	<0.01	0.028	<0.01	<0.01	4.16	0.04	0.003	0.25
1124805	Drill Core	0.69	2.71	0.003	0.005	5.45	7.17	3	0.007	<0.001	0.01	2.31	<0.02	<0.01	0.018	<0.01	<0.01	2.21	0.05	0.004	0.10
1124806	Drill Core	0.68	2.58	0.003	0.006	1.49	5.74	<2	0.008	<0.001	0.07	2.36	<0.02	<0.01	0.015	<0.01	<0.01	14.17	0.06	0.003	0.15
1124807	Drill Core	1.10	2.62	<0.001	0.006	0.26	0.92	<2	<0.001	<0.001	0.12	0.72	<0.02	0.02	0.002	<0.01	<0.01	36.82	0.05	<0.001	0.19
1124808	Drill Core	1.32	2.57	0.004	0.021	1.50	7.28	<2	0.006	<0.001	0.01	3.13	<0.02	<0.01	0.017	<0.01	<0.01	2.08	0.10	0.003	0.11
1124809	Drill Core	0.57	3.46	<0.001	0.010	0.28	0.13	<2	0.002	<0.001	0.01	26.97	0.03	<0.01	<0.001	<0.01	<0.01	2.63	0.02	0.001	0.04
1124810	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124781	Drill Core	0.49	<0.01	0.27	<0.01	3.89	
1124782	Drill Core	0.30	<0.01	0.13	<0.01	1.45	
1124783	Drill Core	1.10	<0.01	0.59	<0.01	4.14	
1124784	Drill Core	0.34	<0.01	0.17	<0.01	4.61	
1124785	Drill Core	0.22	<0.01	0.12	<0.01	4.09	
1124786	Drill Core	0.61	<0.01	0.32	<0.01	10.79	
1124787	Drill Core	0.35	<0.01	0.18	<0.01	5.67	
1124788	Drill Core	0.47	<0.01	0.25	<0.01	13.45	
1124789	Drill Core	0.33	<0.01	0.17	<0.01	13.50	
1124790	Drill Core	0.35	<0.01	0.19	<0.01	4.12	
1124791	Drill Core	0.39	<0.01	0.21	<0.01	4.33	
1124792	Drill Core	0.45	<0.01	0.26	<0.01	10.22	
1124793	Drill Core	0.20	<0.01	0.11	<0.01	2.61	
1124794	Drill Core	0.29	<0.01	0.12	<0.01	3.52	
1124795	Drill Core	0.58	<0.01	0.35	<0.01	7.11	
1124796	Drill Core	1.75	<0.01	1.20	<0.01	1.18	
1124797	Drill Core	1.49	<0.01	0.98	<0.01	0.71	
1124798	Drill Core	1.95	<0.01	1.29	<0.01	1.49	
1124799	Drill Core	1.17	<0.01	0.79	<0.01	2.11	
1124800	Rock	0.12	0.03	0.02	<0.01	<0.05	
1124801	Drill Core	1.24	<0.01	0.88	<0.01	6.53	
1124802	Drill Core	1.33	<0.01	0.85	<0.01	18.19	
1124803	Drill Core	1.71	<0.01	1.05	<0.01	16.97	
1124804	Drill Core	1.28	<0.01	0.99	<0.01	13.08	
1124805	Drill Core	0.90	<0.01	0.61	<0.01	6.51	
1124806	Drill Core	0.95	<0.01	0.68	<0.01	5.63	
1124807	Drill Core	0.18	<0.01	0.12	<0.01	1.27	
1124808	Drill Core	0.84	<0.01	0.55	<0.01	6.87	
1124809	Drill Core	0.24	<0.01	0.15	<0.01	31.02	
1124810	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	

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Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124811	Drill Core	0.79	2.65	<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.09	0.72	<0.02	0.02	<0.001	<0.01	<0.01	36.40	0.02	<0.001	0.09
1124812	Drill Core	0.76	2.68	0.003	0.012	1.97	3.66	<2	0.007	<0.001	0.02	5.19	<0.02	<0.01	0.009	<0.01	<0.01	5.46	0.06	0.002	0.18
1124813	Drill Core	1.15	2.55	0.001	0.004	0.68	2.99	<2	0.005	<0.001	<0.01	1.26	<0.02	<0.01	0.006	<0.01	<0.01	2.27	0.09	0.002	0.07
1124814	Drill Core	1.12	2.58	<0.001	0.010	0.25	1.13	<2	0.004	<0.001	<0.01	3.99	<0.02	<0.01	0.003	<0.01	<0.01	3.22	0.04	0.002	0.06
1124815	Drill Core	0.42	2.53	<0.001	0.002	0.08	0.67	<2	0.003	<0.001	0.01	1.07	<0.02	<0.01	0.001	<0.01	<0.01	5.93	0.03	0.002	0.06
1124816	Drill Core	1.62	2.48	<0.001	0.005	0.17	0.70	<2	0.006	<0.001	0.02	0.66	<0.02	<0.01	0.002	<0.01	<0.01	12.10	0.04	0.001	0.07
1124817	Drill Core	2.00	2.49	<0.001	0.004	0.04	0.28	<2	0.002	<0.001	0.05	0.40	<0.02	0.01	<0.001	<0.01	<0.01	24.15	0.03	<0.001	0.10
1124818	Drill Core	1.95	2.54	<0.001	<0.001	<0.02	0.02	<2	0.001	<0.001	0.08	0.34	<0.02	0.02	<0.001	<0.01	<0.01	35.73	0.02	<0.001	0.16
1124819	Drill Core	1.14	2.39	0.001	0.003	0.24	1.38	<2	0.003	<0.001	0.01	0.95	<0.02	<0.01	0.003	<0.01	<0.01	4.06	0.03	0.002	0.06
1124820	Drill Core	0.96	2.49	<0.001	0.005	0.06	0.62	<2	0.003	<0.001	<0.01	0.70	<0.02	<0.01	0.002	<0.01	<0.01	2.05	0.03	0.002	0.05
1124821	Drill Core	0.92	2.52	<0.001	0.013	0.18	1.15	<2	0.004	<0.001	0.01	0.81	<0.02	<0.01	0.003	<0.01	<0.01	4.98	0.04	0.002	0.07
1124822	Drill Core	1.18	2.40	0.007	0.007	0.20	0.18	<2	0.016	<0.001	<0.01	4.41	<0.02	<0.01	<0.001	<0.01	<0.01	0.83	0.04	0.004	0.16
1124823	Drill Core	1.66	2.46	0.003	0.002	0.67	0.97	<2	0.007	<0.001	0.04	1.62	<0.02	0.01	0.003	<0.01	<0.01	17.04	0.02	0.002	0.15
1124824	Drill Core	0.54	2.59	0.005	0.029	0.83	4.01	2	0.012	0.001	0.03	7.55	<0.02	<0.01	0.012	<0.01	<0.01	8.90	0.09	0.003	0.17
1124825	Drill Core	0.66	3.19	<0.001	0.003	7.10	24.40	2	<0.001	<0.001	0.01	0.61	<0.02	<0.01	0.075	<0.01	<0.01	3.63	<0.01	<0.001	0.03
1124826	Drill Core	0.64	3.13	<0.001	0.003	6.67	23.32	2	<0.001	<0.001	0.01	0.64	<0.02	<0.01	0.074	<0.01	<0.01	4.88	0.03	<0.001	0.02
1124827	Drill Core	0.63	2.79	<0.001	0.003	3.82	8.71	<2	0.003	<0.001	0.02	0.91	<0.02	<0.01	0.030	<0.01	<0.01	10.96	0.06	0.002	0.08
1124828	Drill Core	1.50	2.65	<0.001	0.001	1.64	3.84	<2	0.004	<0.001	0.02	1.07	<0.02	<0.01	0.012	<0.01	<0.01	5.27	0.07	0.002	0.08
1124829	Drill Core	0.94	2.53	<0.001	0.002	0.93	3.93	<2	0.005	<0.001	0.01	1.34	<0.02	<0.01	0.011	<0.01	<0.01	2.64	0.05	0.002	0.10
1124830	Rock	0.47	2.78	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.46	<0.02	<0.01	<0.001	<0.01	<0.01	20.84	0.01	<0.001	11.67
1124831	Drill Core	1.37	2.55	<0.001	0.013	0.64	2.98	<2	0.005	<0.001	0.01	1.77	<0.02	<0.01	0.008	<0.01	<0.01	1.61	0.05	0.002	0.09
1124832	Drill Core	1.79	2.60	<0.001	0.008	0.86	3.12	<2	0.004	<0.001	0.04	1.52	<0.02	<0.01	0.009	<0.01	<0.01	14.88	0.04	0.002	0.19
1124833	Drill Core	0.84	2.50	0.002	0.002	2.01	4.50	<2	0.009	<0.001	0.04	1.75	<0.02	<0.01	0.014	<0.01	<0.01	12.75	0.09	0.003	0.37
1124834	Drill Core	1.95	2.69	<0.001	<0.001	1.70	5.10	<2	0.003	<0.001	0.03	1.33	<0.02	0.01	0.019	<0.01	<0.01	19.12	0.02	0.001	0.14
1124835	Drill Core	2.06	2.66	0.001	0.002	1.82	5.36	3	0.003	<0.001	0.04	2.66	<0.02	0.02	0.018	<0.01	<0.01	24.49	0.03	0.001	0.09
1124836	Drill Core	1.80	2.55	0.001	0.006	2.75	4.87	<2	0.005	<0.001	0.03	1.62	<0.02	0.01	0.016	<0.01	<0.01	21.47	0.05	0.002	0.11
1124837	Drill Core	0.86	2.60	0.002	0.005	1.46	9.55	3	0.008	<0.001	0.02	3.65	<0.02	<0.01	0.020	<0.01	<0.01	4.18	0.07	0.003	0.15
1124838	Drill Core	1.53	2.94	0.002	0.003	4.84	17.21	4	0.003	<0.001	0.01	2.27	<0.02	<0.01	0.045	<0.01	<0.01	1.84	0.03	<0.001	0.06
1124839	Drill Core	0.67	2.73	0.003	0.005	3.65	10.46	6	0.008	<0.001	0.03	3.80	<0.02	<0.01	0.027	<0.01	<0.01	13.78	0.06	0.003	0.17
1124840	Rock Pulp	0.03	N.A.	<0.001	0.625	5.88	6.70	70	<0.001	<0.001	0.09	4.75	<0.02	0.02	0.018	0.03	<0.01	1.34	0.02	<0.001	0.25

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124811	Drill Core	0.08	<0.01	0.04	<0.01	0.82	
1124812	Drill Core	0.85	<0.01	0.45	<0.01	7.65	
1124813	Drill Core	0.52	<0.01	0.31	<0.01	2.71	
1124814	Drill Core	0.43	<0.01	0.25	<0.01	4.83	
1124815	Drill Core	0.35	<0.01	0.18	<0.01	1.27	
1124816	Drill Core	0.35	<0.01	0.19	<0.01	0.92	
1124817	Drill Core	0.20	<0.01	0.11	<0.01	0.54	
1124818	Drill Core	0.07	<0.01	0.04	<0.01	0.39	
1124819	Drill Core	0.38	<0.01	0.22	<0.01	1.51	
1124820	Drill Core	0.39	<0.01	0.22	<0.01	0.25	
1124821	Drill Core	0.38	<0.01	0.22	<0.01	1.24	
1124822	Drill Core	1.58	<0.01	1.07	<0.01	4.99	
1124823	Drill Core	0.74	<0.01	0.47	<0.01	2.47	
1124824	Drill Core	1.12	<0.01	0.64	<0.01	10.26	
1124825	Drill Core	0.14	<0.01	0.07	<0.01	12.21	
1124826	Drill Core	0.11	<0.01	0.06	<0.01	11.86	
1124827	Drill Core	0.29	<0.01	0.15	<0.01	5.72	
1124828	Drill Core	0.41	<0.01	0.22	<0.01	3.01	
1124829	Drill Core	0.61	<0.01	0.34	<0.01	3.23	
1124830	Rock	0.04	<0.01	0.02	<0.01	0.25	
1124831	Drill Core	0.54	<0.01	0.31	<0.01	3.23	
1124832	Drill Core	0.54	<0.01	0.29	<0.01	3.44	
1124833	Drill Core	1.27	<0.01	0.63	<0.01	4.52	
1124834	Drill Core	0.29	<0.01	0.14	<0.01	4.33	
1124835	Drill Core	0.29	<0.01	0.20	<0.01	4.46	
1124836	Drill Core	0.47	<0.01	0.25	<0.01	4.74	
1124837	Drill Core	0.86	<0.01	0.47	<0.01	8.58	
1124838	Drill Core	0.26	<0.01	0.14	<0.01	10.88	
1124839	Drill Core	0.82	<0.01	0.44	<0.01	9.95	
1124840	Rock Pulp	4.86	2.05	1.17	<0.01	4.70	

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Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124841	Drill Core	0.79	2.63	0.002	0.013	2.17	10.37	4	0.008	<0.001	0.02	2.70	<0.02	<0.01	0.025	<0.01	<0.01	5.12	0.06	0.002	0.17
1124842	Drill Core	0.54	2.55	<0.001	0.003	1.41	4.69	<2	0.006	<0.001	0.02	1.57	<0.02	<0.01	0.012	<0.01	<0.01	7.89	0.06	0.002	0.16
1124843	Drill Core	1.78	2.56	<0.001	<0.001	0.75	1.66	<2	0.004	<0.001	0.04	1.85	<0.02	0.02	0.005	<0.01	<0.01	24.52	0.05	0.001	0.11
1124844	Drill Core	2.13	2.57	<0.001	0.006	0.46	1.90	<2	0.004	<0.001	0.04	0.86	<0.02	0.02	0.005	<0.01	<0.01	30.70	0.03	0.001	0.11
1124845	Drill Core	1.15	2.60	<0.001	0.003	2.07	4.40	<2	0.005	<0.001	0.02	1.04	<0.02	<0.01	0.016	<0.01	<0.01	7.68	0.06	0.002	0.09
1124846	Drill Core	0.62	2.50	0.003	0.007	1.88	3.90	2	0.010	<0.001	0.01	3.02	<0.02	<0.01	0.014	<0.01	<0.01	2.88	0.10	0.003	0.18
1124847	Drill Core	0.69	2.62	0.001	0.004	1.52	4.90	<2	0.006	<0.001	<0.01	1.13	<0.02	<0.01	0.016	<0.01	<0.01	1.33	0.06	0.002	0.10
1124848	Drill Core	0.92	2.59	<0.001	0.015	1.96	2.92	<2	0.004	<0.001	0.04	1.00	<0.02	0.01	0.010	<0.01	<0.01	21.51	0.05	0.002	0.12
1124849	Drill Core	1.02	2.63	0.004	0.008	2.62	7.49	4	0.014	<0.001	<0.01	2.68	<0.02	<0.01	0.022	<0.01	<0.01	1.02	0.06	0.004	0.18
1124850	Drill Core	0.58	2.87	<0.001	0.008	>10	9.97	7	0.004	<0.001	<0.01	1.13	<0.02	<0.01	0.050	<0.01	<0.01	3.25	0.12	<0.001	0.07
1124851	Drill Core	0.51	2.80	<0.001	0.005	9.01	9.39	7	0.004	<0.001	<0.01	0.78	<0.02	<0.01	0.045	<0.01	<0.01	1.63	0.07	<0.001	0.09
1124852	Drill Core	0.51	2.87	<0.001	0.006	6.75	8.46	5	0.002	<0.001	0.02	0.62	<0.02	0.01	0.039	<0.01	<0.01	10.87	0.04	<0.001	0.09
1124853	Drill Core	1.51	2.78	0.001	0.006	5.15	8.37	5	0.005	<0.001	0.02	1.70	<0.02	<0.01	0.032	<0.01	<0.01	8.62	0.04	<0.001	0.15
1124854	Drill Core	1.23	2.44	0.002	0.004	0.14	0.62	<2	0.009	<0.001	<0.01	0.97	<0.02	<0.01	0.002	<0.01	<0.01	4.01	0.10	0.003	0.18
1124855	Drill Core	0.86	2.52	0.002	0.005	1.35	4.49	4	0.009	<0.001	0.02	1.27	<0.02	<0.01	0.011	<0.01	<0.01	11.63	0.05	0.002	0.23
1124856	Drill Core	1.63	2.42	0.002	0.006	0.21	1.79	<2	0.007	<0.001	0.04	0.94	<0.02	0.02	0.005	<0.01	<0.01	25.54	0.07	0.002	0.14
1124857	Drill Core	1.22	2.63	0.002	0.011	1.34	6.88	3	0.006	<0.001	0.02	1.54	<0.02	<0.01	0.017	<0.01	<0.01	6.22	0.04	0.002	0.10
1124858	Drill Core	1.53	2.49	0.001	0.004	0.05	0.31	<2	0.004	<0.001	0.05	0.55	<0.02	0.02	<0.001	<0.01	<0.01	25.45	0.08	0.001	0.10
1124859	Drill Core	1.47	2.47	0.001	0.003	0.04	0.15	<2	0.004	<0.001	0.04	0.46	<0.02	0.02	0.002	<0.01	<0.01	23.76	0.14	0.002	0.07
1124860	Rock	0.50	2.81	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.44	<0.02	<0.01	0.001	<0.01	<0.01	20.11	0.02	<0.001	12.12
1124861	Drill Core	0.59	2.45	0.006	0.008	<0.02	0.17	3	0.014	<0.001	0.01	0.89	<0.02	<0.01	0.001	<0.01	<0.01	6.95	0.83	0.007	0.20
1124862	Drill Core	0.32	2.75	0.002	0.011	0.05	0.43	3	0.008	<0.001	0.03	10.16	<0.02	<0.01	0.003	<0.01	<0.01	11.75	0.18	0.002	0.08
1124863	Drill Core	2.08	2.44	0.002	0.011	0.03	0.50	<2	0.007	<0.001	0.01	1.80	<0.02	<0.01	0.004	<0.01	<0.01	3.30	0.21	0.003	0.16
1124864	Drill Core	1.77	2.53	0.007	0.017	<0.02	1.18	4	0.014	<0.001	0.01	1.99	<0.02	<0.01	0.010	<0.01	<0.01	8.06	0.41	0.004	0.16
1124865	Drill Core	1.93	2.55	0.008	0.018	0.02	0.11	3	0.017	<0.001	<0.01	1.12	<0.02	<0.01	0.002	<0.01	<0.01	3.94	0.31	0.005	0.22
1124866	Drill Core	1.59	2.42	0.002	0.007	<0.02	0.36	3	0.019	<0.001	0.01	1.09	<0.02	0.01	0.004	<0.01	<0.01	9.43	2.20	0.014	0.27
1124867	Drill Core	1.55	2.68	<0.001	0.003	<0.02	<0.01	<2	0.006	<0.001	0.02	3.00	<0.02	0.01	0.001	<0.01	<0.01	12.02	0.45	0.005	0.50
1124868	Drill Core	2.02	2.66	<0.001	<0.001	<0.02	<0.01	2	0.002	<0.001	0.06	1.11	<0.02	0.02	<0.001	<0.01	<0.01	25.39	0.04	0.001	0.33
1124869	Drill Core	1.99	2.60	<0.001	0.001	<0.02	<0.01	<2	0.004	<0.001	0.04	1.96	<0.02	0.02	<0.001	<0.01	<0.01	19.15	0.04	0.004	0.54
1124870	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.

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Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124841	Drill Core	0.67	<0.01	0.38	<0.01	8.04	
1124842	Drill Core	0.60	<0.01	0.31	<0.01	4.16	
1124843	Drill Core	0.41	<0.01	0.23	<0.01	3.26	
1124844	Drill Core	0.38	<0.01	0.20	<0.01	2.26	
1124845	Drill Core	0.50	<0.01	0.27	<0.01	3.47	
1124846	Drill Core	1.40	<0.01	0.85	<0.01	5.22	
1124847	Drill Core	0.71	<0.01	0.41	<0.01	3.53	
1124848	Drill Core	0.39	<0.01	0.22	<0.01	2.96	
1124849	Drill Core	1.13	<0.01	0.67	<0.01	6.51	
1124850	Drill Core	0.37	<0.01	0.21	<0.01	7.21	11.41
1124851	Drill Core	0.41	<0.01	0.23	<0.01	6.35	
1124852	Drill Core	0.26	<0.01	0.14	<0.01	5.60	
1124853	Drill Core	0.37	<0.01	0.20	<0.01	6.52	
1124854	Drill Core	0.94	<0.01	0.58	<0.01	1.12	
1124855	Drill Core	0.90	<0.01	0.48	<0.01	3.79	
1124856	Drill Core	0.71	<0.01	0.36	<0.01	1.97	
1124857	Drill Core	0.49	<0.01	0.29	<0.01	5.36	
1124858	Drill Core	0.36	<0.01	0.17	<0.01	0.78	
1124859	Drill Core	0.28	<0.01	0.14	<0.01	0.57	
1124860	Rock	0.05	<0.01	0.02	<0.01	<0.05	
1124861	Drill Core	1.36	<0.01	0.76	<0.01	0.92	
1124862	Drill Core	0.33	<0.01	0.21	<0.01	12.00	
1124863	Drill Core	0.86	<0.01	0.55	<0.01	2.10	
1124864	Drill Core	0.99	<0.01	0.56	<0.01	2.80	
1124865	Drill Core	1.43	<0.01	0.84	<0.01	1.17	
1124866	Drill Core	1.88	<0.01	1.19	<0.01	1.31	
1124867	Drill Core	3.48	<0.01	1.89	<0.01	3.29	
1124868	Drill Core	1.84	<0.01	1.08	<0.01	1.20	
1124869	Drill Core	3.57	<0.01	1.85	<0.01	2.13	
1124870	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	

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CERTIFICATE OF ANALYSIS WHI12000028.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124871	Drill Core	1.15	2.60	<0.001	0.002	<0.02	<0.01	2	0.006	<0.001	0.03	2.80	<0.02	0.02	<0.001	<0.01	<0.01	16.92	0.03	0.005	0.66
1124872	Drill Core	1.87	2.41	0.003	0.004	<0.02	<0.01	<2	0.011	<0.001	0.02	2.91	<0.02	0.01	<0.001	<0.01	<0.01	9.07	0.19	0.008	0.96
1124873	Drill Core	1.66	2.59	0.007	0.016	<0.02	<0.01	4	0.034	<0.001	<0.01	3.70	<0.02	<0.01	<0.001	<0.01	<0.01	2.30	0.47	0.021	0.63
1124874	Drill Core	1.82	2.53	0.006	0.011	<0.02	<0.01	4	0.026	0.001	<0.01	3.17	<0.02	<0.01	0.001	<0.01	<0.01	2.45	0.83	0.016	0.56

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 30, 2012

CERTIFICATE OF ANALYSIS WHI12000028.1

Method		7TD	7TD	7TD	7TD	7TD	7TD.1
Analyte		Al	Na	K	W	S	Pb
Unit		%	%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05	0.02
1124871	Drill Core	3.61	0.01	2.34	<0.01	3.02	
1124872	Drill Core	5.21	0.02	3.96	<0.01	3.01	
1124873	Drill Core	4.91	<0.01	3.01	<0.01	4.23	
1124874	Drill Core	5.02	<0.01	3.24	<0.01	3.39	

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Report Date: April 30, 2012

QUALITY CONTROL REPORT WHI12000028.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
Pulp Duplicates																					
1124770	Rock	0.67	2.84	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	20.90	0.02	<0.001	12.68
REP 1124770	QC			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	20.91	0.01	<0.001	12.60
1124788	Drill Core	0.88	2.96	0.004	0.004	7.29	17.03	7	0.005	<0.001	0.05	3.60	<0.02	<0.01	0.062	<0.01	<0.01	16.49	0.05	0.003	0.11
REP 1124788	QC			0.004	0.004	7.30	16.93	7	0.005	<0.001	0.05	3.60	<0.02	<0.01	0.062	<0.01	<0.01	16.39	0.05	0.003	0.11
1124841	Drill Core	0.79	2.63	0.002	0.013	2.17	10.37	4	0.008	<0.001	0.02	2.70	<0.02	<0.01	0.025	<0.01	<0.01	5.12	0.06	0.002	0.17
REP 1124841	QC			0.002	0.012	2.18	10.32	3	0.008	<0.001	0.02	2.72	<0.02	<0.01	0.025	<0.01	<0.01	5.15	0.06	0.003	0.17
1124866	Drill Core	1.59	2.42	0.002	0.007	<0.02	0.36	3	0.019	<0.001	0.01	1.09	<0.02	0.01	0.004	<0.01	<0.01	9.43	2.20	0.014	0.27
REP 1124866	QC			0.002	0.007	<0.02	0.36	4	0.019	<0.001	0.01	1.09	<0.02	0.01	0.002	<0.01	<0.01	9.35	2.16	0.015	0.27
Core Reject Duplicates																					
1124777	Drill Core	0.71	2.91	0.003	0.009	5.49	14.66	4	0.006	<0.001	0.03	5.12	<0.02	<0.01	0.051	<0.01	<0.01	8.38	0.07	<0.001	0.11
DUP 1124777	QC		2.92	0.003	0.010	5.55	15.96	6	0.006	<0.001	0.03	5.23	<0.02	<0.01	0.054	<0.01	<0.01	8.63	0.07	<0.001	0.11
1124812	Drill Core	0.76	2.68	0.003	0.012	1.97	3.66	<2	0.007	<0.001	0.02	5.19	<0.02	<0.01	0.009	<0.01	<0.01	5.46	0.06	0.002	0.18
DUP 1124812	QC		2.65	0.003	0.012	1.92	3.64	<2	0.007	<0.001	0.02	5.02	<0.02	<0.01	0.009	<0.01	<0.01	5.47	0.06	0.002	0.17
1124847	Drill Core	0.69	2.62	0.001	0.004	1.52	4.90	<2	0.006	<0.001	<0.01	1.13	<0.02	<0.01	0.016	<0.01	<0.01	1.33	0.06	0.002	0.10
DUP 1124847	QC		2.57	0.002	0.004	1.49	5.02	<2	0.006	<0.001	<0.01	1.18	<0.02	<0.01	0.016	<0.01	<0.01	1.31	0.06	0.003	0.10
Reference Materials																					
STD CCU-1C	Standard																				
STD CDN-ME-14	Standard			0.001	1.226	0.50	3.31	46	0.002	0.017	0.09	18.06	<0.02	<0.01	0.009	<0.01	<0.01	0.76	0.02	0.002	1.26
STD CDN-ME-14	Standard			0.001	1.232	0.49	3.27	43	0.002	0.017	0.09	18.01	<0.02	<0.01	0.009	<0.01	0.01	0.72	0.02	0.001	1.29
STD CDN-ME-14	Standard			0.001	1.319	0.52	3.37	48	<0.001	0.017	0.09	18.02	<0.02	<0.01	0.011	<0.01	0.01	0.77	0.02	0.002	1.34
STD CDN-ME-14	Standard			0.001	1.333	0.53	3.32	47	0.002	0.017	0.09	18.12	<0.02	<0.01	0.007	<0.01	0.01	0.78	0.02	0.001	1.34
STD CZN-3	Standard																				
STD PTC-1A	Standard																				
STD SU-1B	Standard			<0.001	1.143	<0.02	0.04	6	1.928	0.066	0.07	25.23	<0.02	0.03	<0.001	<0.01	<0.01	2.27	0.06	0.030	1.79
STD SU-1B	Standard			<0.001	1.122	<0.02	0.02	7	1.879	0.063	0.07	24.66	<0.02	0.03	<0.001	<0.01	<0.01	2.18	0.07	0.029	1.76
STD SU-1B	Standard			0.002	1.227	<0.02	0.03	7	1.995	0.066	0.07	25.16	<0.02	0.03	0.002	0.01	<0.01	2.31	0.06	0.032	1.84
STD SU-1B	Standard			0.002	1.172	<0.02	0.03	7	1.921	0.068	0.07	24.60	<0.02	0.03	<0.001	0.01	<0.01	2.22	0.06	0.033	1.77
STD SU-1B Expected				0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 30, 2012

QUALITY CONTROL REPORT WHI12000028.1

	Method	7TD	7TD	7TD	7TD	7TD	7TD.1
	Analyte	Al	Na	K	W	S	Pb
	Unit	%	%	%	%	%	%
	MDL	0.01	0.01	0.01	0.01	0.05	0.02
Pulp Duplicates							
1124770	Rock	0.02	<0.01	0.04	<0.01	<0.05	
REP 1124770	QC	0.03	<0.01	0.06	<0.01	<0.05	
1124788	Drill Core	0.47	<0.01	0.25	<0.01	13.45	
REP 1124788	QC	0.47	<0.01	0.25	<0.01	13.44	
1124841	Drill Core	0.67	<0.01	0.38	<0.01	8.04	
REP 1124841	QC	0.68	<0.01	0.37	<0.01	7.97	
1124866	Drill Core	1.88	<0.01	1.19	<0.01	1.31	
REP 1124866	QC	1.88	<0.01	1.19	<0.01	1.31	
Core Reject Duplicates							
1124777	Drill Core	0.64	<0.01	0.35	<0.01	13.47	
DUP 1124777	QC	0.67	<0.01	0.36	<0.01	14.30	
1124812	Drill Core	0.85	<0.01	0.45	<0.01	7.65	
DUP 1124812	QC	0.82	<0.01	0.45	<0.01	7.44	
1124847	Drill Core	0.71	<0.01	0.41	<0.01	3.53	
DUP 1124847	QC	0.70	<0.01	0.41	<0.01	3.57	
Reference Materials							
STD CCU-1C	Standard						0.34
STD CDN-ME-14	Standard	4.22	0.50	1.44	<0.01	15.46	
STD CDN-ME-14	Standard	4.33	0.53	1.73	<0.01	16.60	
STD CDN-ME-14	Standard	4.76	0.56	1.75	<0.01	16.17	
STD CDN-ME-14	Standard	4.74	0.56	1.73	<0.01	17.42	
STD CZN-3	Standard						0.10
STD PTC-1A	Standard						0.04
STD SU-1B	Standard	4.20	1.58	0.63	<0.01	7.53	
STD SU-1B	Standard	4.27	1.68	0.62	<0.01	7.78	
STD SU-1B	Standard	4.60	1.79	0.63	<0.01	8.23	
STD SU-1B	Standard	4.40	1.71	0.65	<0.01	8.12	
STD SU-1B Expected		4.39	1.662	0.6	0.0007	9	

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QUALITY CONTROL REPORT WHI12000028.1

		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
STD CDN-ME-14 Expected					1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29
STD CZN-3 Expected																					
STD CCU-1C Expected																					
STD PTC-1A Expected																					
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank																				
Prep Wash																					
G1-WHI	Prep Blank		2.60	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.36	<0.02	0.08	<0.001	<0.01	<0.01	2.56	0.08	0.001	0.65
G1-WHI	Prep Blank		2.61	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.32	<0.02	0.09	<0.001	<0.01	<0.01	2.56	0.08	<0.001	0.61

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Project: Selwyn Project
Report Date: April 30, 2012

QUALITY CONTROL REPORT WHI12000028.1

		7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05	7TD.1 Pb % 0.02
STD CDN-ME-14 Expected		4.175	0.52	1.5		16	
STD CZN-3 Expected							0.113
STD CCU-1C Expected							0.34
STD PTC-1A Expected							0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05	
BLK	Blank						<0.02
Prep Wash							
G1-WHI	Prep Blank	8.47	2.89	2.16	<0.01	<0.05	
G1-WHI	Prep Blank	8.65	2.96	2.61	<0.01	<0.05	

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: April 09, 2012
Report Date: April 26, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI12000029.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3183
Number of Samples: 85

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	83	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G812	85	Specific Gravity on Pulp		Completed	VAN
7TD2	85	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000029.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124551	Drill Core	1.74	2.35	<0.001	0.007	<0.02	0.21	<2	0.007	<0.001	<0.01	0.71	<0.02	<0.01	<0.001	<0.01	<0.01	2.02	0.79	0.003	0.14
1124552	Drill Core	1.83	2.37	0.002	0.008	<0.02	0.32	<2	0.012	<0.001	<0.01	1.02	<0.02	<0.01	0.001	<0.01	<0.01	1.78	0.70	0.004	0.21
1124553	Drill Core	1.58	2.34	0.004	0.006	0.03	0.04	<2	0.011	<0.001	<0.01	1.35	<0.02	<0.01	<0.001	<0.01	<0.01	0.58	0.13	0.003	0.17
1124554	Drill Core	0.71	2.53	0.005	0.009	0.70	5.47	2	0.009	<0.001	<0.01	2.30	<0.02	<0.01	0.015	<0.01	<0.01	0.63	0.06	0.002	0.12
1124555	Drill Core	1.40	2.72	0.003	0.011	0.67	2.77	3	0.009	<0.001	0.01	11.90	<0.02	<0.01	0.007	<0.01	<0.01	1.24	0.03	0.002	0.11
1124556	Drill Core	0.69	2.62	0.002	0.007	1.09	5.97	3	0.006	<0.001	0.01	2.98	<0.02	<0.01	0.016	<0.01	<0.01	1.26	0.02	0.001	0.08
1124557	Drill Core	1.11	2.82	0.004	0.013	2.36	13.17	5	0.008	<0.001	0.02	5.96	<0.02	<0.01	0.040	<0.01	<0.01	0.17	0.05	0.003	0.12
1124558	Drill Core	1.35	2.65	0.001	0.004	1.45	3.40	<2	0.003	<0.001	0.02	3.53	<0.02	<0.01	0.010	<0.01	<0.01	6.11	0.02	0.001	0.07
1124559	Drill Core	1.15	2.71	0.001	0.003	6.87	3.64	3	0.003	<0.001	0.01	1.98	<0.02	<0.01	0.010	<0.01	<0.01	3.66	0.02	0.001	0.06
1124560	Drill Core	0.26	2.60	0.004	0.006	2.33	6.86	<2	0.012	<0.001	<0.01	2.29	<0.02	<0.01	0.018	<0.01	<0.01	0.20	0.06	0.002	0.12
1124561	Drill Core	0.23	2.65	0.004	0.008	2.59	9.54	<2	0.011	<0.001	0.01	2.60	<0.02	<0.01	0.025	<0.01	<0.01	0.32	0.03	0.003	0.13
1124562	Drill Core	0.47	2.35	0.006	0.003	0.08	0.06	<2	0.010	<0.001	0.01	1.16	<0.02	<0.01	<0.001	<0.01	<0.01	3.79	0.04	0.003	0.17
1124563	Drill Core	1.39	2.63	<0.001	<0.001	0.15	0.51	<2	0.002	<0.001	0.10	0.56	<0.02	0.02	0.002	<0.01	<0.01	31.05	0.02	0.002	0.19
1124564	Drill Core	0.55	2.64	0.005	0.005	0.90	4.92	<2	0.009	<0.001	0.02	2.87	<0.02	<0.01	0.013	<0.01	<0.01	7.05	0.06	0.003	0.17
1124565	Drill Core	0.30	2.64	<0.001	<0.001	0.13	0.03	<2	0.001	<0.001	0.07	0.48	<0.02	0.01	<0.001	<0.01	<0.01	32.82	0.04	<0.001	0.13
1124566	Drill Core	0.99	2.72	0.002	0.008	0.59	9.09	<2	0.007	<0.001	0.01	6.60	<0.02	<0.01	0.020	<0.01	<0.01	0.80	0.05	0.003	0.09
1124567	Drill Core	1.10	2.58	0.001	0.003	1.15	3.66	<2	0.005	<0.001	<0.01	1.73	<0.02	<0.01	0.010	<0.01	<0.01	2.38	0.06	0.002	0.07
1124568	Drill Core	0.99	2.50	<0.001	<0.001	0.05	0.34	<2	0.003	<0.001	<0.01	0.72	<0.02	<0.01	0.001	<0.01	<0.01	2.05	0.02	0.002	0.04
1124569	Drill Core	0.92	2.45	0.001	0.001	0.31	0.88	<2	0.004	<0.001	<0.01	0.86	<0.02	<0.01	0.003	<0.01	<0.01	2.20	0.03	0.002	0.05
1124570	Rock	0.71	2.81	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.45	<0.02	<0.01	<0.001	<0.01	<0.01	20.10	0.02	<0.001	11.92
1124571	Drill Core	1.28	2.51	<0.001	0.003	0.31	1.20	<2	0.003	<0.001	0.01	0.77	<0.02	<0.01	0.004	<0.01	<0.01	4.07	0.02	0.002	0.06
1124572	Drill Core	1.17	2.35	0.006	0.019	0.18	0.85	<2	0.013	0.002	<0.01	1.65	<0.02	<0.01	0.002	<0.01	<0.01	1.93	0.08	0.004	0.19
1124573	Drill Core	1.09	2.39	0.008	0.006	0.07	0.29	<2	0.017	<0.001	<0.01	2.65	<0.02	<0.01	0.002	<0.01	<0.01	1.19	0.05	0.003	0.22
1124574	Drill Core	1.20	2.65	0.002	0.008	0.77	1.61	<2	0.005	<0.001	0.04	4.10	<0.02	0.01	0.005	<0.01	<0.01	15.38	0.02	0.002	0.13
1124575	Drill Core	0.73	2.61	0.003	0.005	1.84	6.86	<2	0.008	<0.001	0.01	3.67	<0.02	<0.01	0.018	<0.01	<0.01	1.50	0.07	0.002	0.13
1124576	Drill Core	0.89	2.64	0.006	0.009	3.14	8.38	4	0.011	<0.001	0.04	4.90	<0.02	<0.01	0.027	<0.01	<0.01	8.63	0.08	0.002	0.18
1124577	Drill Core	0.68	2.91	0.004	0.012	4.26	21.38	5	0.007	<0.001	0.01	2.91	<0.02	<0.01	0.087	<0.01	<0.01	0.61	0.08	0.001	0.11
1124578	Drill Core	0.83	2.92	0.004	0.009	2.10	11.14	4	0.008	<0.001	0.02	6.88	<0.02	<0.01	0.039	<0.01	<0.01	2.57	0.05	0.002	0.10
1124579	Drill Core	0.60	2.85	0.002	0.006	3.30	4.16	3	0.005	<0.001	0.03	7.43	<0.02	<0.01	0.010	<0.01	<0.01	6.81	0.02	0.001	0.06
1124580	Rock Pulp	0.04	I.S.	<0.001	0.491	1.38	4.16	28	<0.001	<0.001	0.64	5.17	<0.02	0.01	0.025	<0.01	<0.01	4.20	0.05	0.003	1.55

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000029.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124551	Drill Core	1.04	<0.01	0.75	<0.01	0.68
1124552	Drill Core	1.79	<0.01	1.03	<0.01	1.20
1124553	Drill Core	1.51	<0.01	0.88	<0.01	1.30
1124554	Drill Core	1.13	<0.01	0.71	<0.01	5.27
1124555	Drill Core	1.02	<0.01	0.61	<0.01	14.71
1124556	Drill Core	0.69	<0.01	0.48	<0.01	6.53
1124557	Drill Core	0.98	<0.01	0.64	*	13.60
1124558	Drill Core	0.49	<0.01	0.38	<0.01	5.93
1124559	Drill Core	0.50	<0.01	0.40	<0.01	4.77
1124560	Drill Core	0.98	<0.01	0.53	<0.01	6.10
1124561	Drill Core	1.08	<0.01	0.70	<0.01	7.94
1124562	Drill Core	1.54	<0.01	1.08	<0.01	1.15
1124563	Drill Core	0.26	<0.01	0.28	<0.01	0.90
1124564	Drill Core	1.37	<0.01	0.86	<0.01	5.79
1124565	Drill Core	0.04	<0.01	0.07	<0.01	0.64
1124566	Drill Core	0.81	<0.01	0.50	<0.01	12.15
1124567	Drill Core	0.53	<0.01	0.30	<0.01	3.75
1124568	Drill Core	0.33	<0.01	0.17	<0.01	0.59
1124569	Drill Core	0.50	<0.01	0.29	<0.01	1.07
1124570	Rock	0.02	<0.01	0.01	<0.01	<0.05
1124571	Drill Core	0.33	<0.01	0.25	<0.01	1.22
1124572	Drill Core	1.53	<0.01	0.92	<0.01	2.02
1124573	Drill Core	1.94	<0.01	1.15	<0.01	2.96
1124574	Drill Core	0.58	<0.01	0.33	<0.01	5.35
1124575	Drill Core	1.02	<0.01	0.57	<0.01	7.70
1124576	Drill Core	1.09	<0.01	0.64	<0.01	9.68
1124577	Drill Core	0.77	<0.01	0.42	<0.01	13.62
1124578	Drill Core	0.62	<0.01	0.36	<0.01	12.99
1124579	Drill Core	0.30	<0.01	0.17	<0.01	10.58
1124580	Rock Pulp	4.52	0.09	2.50	<0.01	4.72

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Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000029.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124581	Drill Core	0.65	2.72	0.002	0.005	3.50	10.12	<2	0.004	<0.001	0.01	2.26	<0.02	<0.01	0.035	<0.01	<0.01	1.10	0.04	0.002	0.06
1124582	Drill Core	0.31	2.89	0.002	0.005	2.61	8.57	2	0.005	<0.001	0.02	5.15	<0.02	<0.01	0.027	<0.01	<0.01	1.23	0.04	0.002	0.05
1124583	Drill Core	1.31	2.54	<0.001	0.002	0.48	2.23	<2	0.003	<0.001	<0.01	0.98	<0.02	<0.01	0.008	<0.01	<0.01	1.74	0.06	0.002	0.06
1124584	Drill Core	1.08	2.66	<0.001	<0.001	2.07	1.64	<2	0.002	<0.001	0.05	0.78	<0.02	0.01	0.006	<0.01	<0.01	21.15	0.07	0.003	0.10
1124585	Drill Core	0.73	2.77	0.002	0.005	1.58	8.79	<2	0.009	<0.001	0.02	4.69	<0.02	<0.01	0.023	<0.01	<0.01	1.18	0.11	0.005	0.18
1124586	Drill Core	0.41	2.63	0.001	0.002	3.27	5.46	<2	0.006	<0.001	0.01	1.77	<0.02	<0.01	0.015	<0.01	<0.01	1.40	0.08	0.004	0.13
1124587	Drill Core	0.64	2.60	0.002	0.003	0.97	5.60	<2	0.008	<0.001	0.02	2.82	<0.02	<0.01	0.014	<0.01	<0.01	2.48	0.12	0.003	0.19
1124588	Drill Core	0.72	2.62	0.002	0.004	2.30	5.70	<2	0.009	<0.001	0.03	3.09	<0.02	<0.01	0.016	<0.01	<0.01	7.35	0.12	0.005	0.23
1124589	Drill Core	0.93	2.67	<0.001	0.001	0.38	2.87	<2	0.002	<0.001	0.05	2.21	<0.02	0.02	0.008	<0.01	<0.01	30.40	0.04	0.001	0.10
1124590	Drill Core	0.58	2.83	0.002	0.003	0.69	6.76	2	0.004	<0.001	0.05	6.49	<0.02	0.01	0.019	<0.01	<0.01	23.07	0.07	0.002	0.13
1124591	Drill Core	0.50	2.76	0.002	0.003	0.89	5.99	<2	0.003	<0.001	0.05	6.20	<0.02	0.01	0.017	<0.01	<0.01	22.90	0.07	0.002	0.13
1124592	Drill Core	0.96	2.76	0.001	0.002	1.25	5.45	<2	0.002	<0.001	0.05	3.79	<0.02	0.02	0.015	<0.01	<0.01	27.66	0.02	0.002	0.09
1124593	Drill Core	0.95	2.79	0.002	0.002	1.05	5.28	<2	0.002	<0.001	0.05	4.03	<0.02	0.02	0.014	<0.01	<0.01	26.93	0.02	0.001	0.09
1124594	Drill Core	0.62	2.61	0.001	<0.001	0.53	2.11	<2	0.002	<0.001	0.04	1.17	<0.02	0.02	0.007	<0.01	<0.01	31.87	0.02	<0.001	0.10
1124595	Drill Core	0.67	2.69	0.001	0.002	1.22	4.98	<2	0.004	<0.001	0.04	1.81	<0.02	0.02	0.014	<0.01	<0.01	27.75	0.11	0.002	0.10
1124596	Drill Core	0.84	2.74	0.002	0.003	1.14	7.28	2	0.007	<0.001	0.04	3.10	<0.02	0.02	0.019	<0.01	<0.01	18.34	0.16	0.003	0.15
1124597	Drill Core	0.41	2.68	<0.001	<0.001	0.18	0.70	<2	<0.001	<0.001	0.05	0.31	<0.02	0.02	0.002	<0.01	<0.01	35.37	0.02	<0.001	0.08
1124598	Drill Core	0.99	2.73	0.001	0.002	2.44	4.99	<2	0.004	<0.001	0.03	2.68	<0.02	<0.01	0.016	<0.01	<0.01	13.65	0.02	0.002	0.09
1124599	Drill Core	1.08	3.19	0.001	0.002	8.05	22.62	4	<0.001	<0.001	0.01	0.54	<0.02	<0.01	0.090	<0.01	<0.01	2.64	0.04	0.005	0.02
1124600	Rock	0.56	2.84	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	21.01	0.01	<0.001	12.14
1124601	Drill Core	0.44	3.14	0.001	0.001	8.38	21.19	3	<0.001	<0.001	<0.01	0.56	<0.02	<0.01	0.079	<0.01	<0.01	0.49	0.03	0.005	0.05
1124602	Drill Core	0.87	3.29	0.002	0.007	6.52	29.52	8	0.005	<0.001	0.02	4.30	<0.02	<0.01	0.073	<0.01	<0.01	1.61	0.11	0.005	0.12
1124603	Drill Core	0.76	3.33	0.004	0.009	6.42	30.56	10	0.007	<0.001	0.03	7.42	<0.02	<0.01	0.056	<0.01	<0.01	1.09	0.03	0.004	0.09
1124604	Drill Core	0.54	3.02	0.001	0.004	4.49	22.97	3	0.003	<0.001	0.02	1.94	<0.02	<0.01	0.044	<0.01	<0.01	1.47	0.04	0.002	0.06
1124605	Drill Core	0.41	3.17	0.002	0.005	8.86	28.92	7	0.005	<0.001	0.01	1.91	<0.02	<0.01	0.085	<0.01	<0.01	1.31	0.07	0.003	0.11
1124606	Drill Core	1.01	2.99	<0.001	0.003	3.85	19.47	3	0.003	<0.001	0.01	2.59	<0.02	<0.01	0.042	<0.01	<0.01	0.70	0.02	0.002	0.03
1124607	Drill Core	0.90	2.71	0.004	0.007	2.76	9.97	4	0.010	<0.001	0.02	5.82	<0.02	<0.01	0.024	<0.01	<0.01	3.22	0.07	0.003	0.14
1124608	Drill Core	0.58	2.64	<0.001	0.002	1.07	3.16	<2	0.003	<0.001	0.05	1.17	<0.02	0.01	0.009	<0.01	<0.01	26.72	0.06	0.002	0.12
1124609	Drill Core	0.99	2.71	0.002	0.011	4.07	11.41	3	0.008	<0.001	0.02	3.05	<0.02	<0.01	0.024	<0.01	<0.01	6.19	0.09	0.004	0.15
1124610	Rock Pulp	0.03	I.S.	<0.001	0.637	5.59	6.91	72	<0.001	<0.001	0.09	4.81	<0.02	0.02	0.019	0.02	<0.01	1.30	0.02	0.004	0.25

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Suite 700 - 509 Richards Street
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Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000029.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124581	Drill Core	0.39	<0.01	0.19	<0.01	7.66
1124582	Drill Core	0.34	<0.01	0.17	<0.01	9.95
1124583	Drill Core	0.45	<0.01	0.21	<0.01	1.89
1124584	Drill Core	0.25	<0.01	0.13	<0.01	1.90
1124585	Drill Core	1.26	<0.01	0.73	<0.01	9.33
1124586	Drill Core	0.89	<0.01	0.51	<0.01	4.78
1124587	Drill Core	1.38	<0.01	0.82	<0.01	5.86
1124588	Drill Core	1.56	<0.01	0.90	<0.01	6.56
1124589	Drill Core	0.39	<0.01	0.20	<0.01	4.08
1124590	Drill Core	0.63	<0.01	0.34	<0.01	10.24
1124591	Drill Core	0.62	<0.01	0.34	<0.01	9.35
1124592	Drill Core	0.30	<0.01	0.15	<0.01	6.32
1124593	Drill Core	0.32	<0.01	0.16	<0.01	6.01
1124594	Drill Core	0.38	<0.01	0.17	<0.01	2.45
1124595	Drill Core	0.41	<0.01	0.23	<0.01	4.77
1124596	Drill Core	0.79	<0.01	0.44	<0.01	7.32
1124597	Drill Core	0.21	<0.01	0.10	<0.01	0.70
1124598	Drill Core	0.39	<0.01	0.22	<0.01	6.00
1124599	Drill Core	0.14	<0.01	0.08	<0.01	12.14
1124600	Rock	0.06	<0.01	0.01	<0.01	<0.05
1124601	Drill Core	0.22	<0.01	0.11	<0.01	11.47
1124602	Drill Core	0.55	<0.01	0.32	<0.01	19.50
1124603	Drill Core	0.50	<0.01	0.27	<0.01	22.79
1124604	Drill Core	0.36	<0.01	0.20	<0.01	13.19
1124605	Drill Core	0.58	<0.01	0.31	<0.01	16.52
1124606	Drill Core	0.19	<0.01	0.10	<0.01	12.16
1124607	Drill Core	0.91	<0.01	0.51	<0.01	11.41
1124608	Drill Core	0.34	<0.01	0.19	<0.01	2.91
1124609	Drill Core	1.01	<0.01	0.57	<0.01	9.27
1124610	Rock Pulp	4.66	2.23	1.29	<0.01	5.17

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Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124611	Drill Core	1.19	2.77	0.001	0.005	3.20	13.17	3	0.004	<0.001	0.01	2.20	<0.02	<0.01	0.030	<0.01	<0.01	1.97	0.04	0.003	0.08
1124612	Drill Core	0.78	2.71	0.002	0.004	3.71	6.22	<2	0.006	<0.001	0.03	2.32	<0.02	<0.01	0.016	<0.01	<0.01	13.87	0.06	0.004	0.15
1124613	Drill Core	0.77	2.55	<0.001	0.001	0.31	2.32	<2	0.003	<0.001	0.01	0.96	<0.02	<0.01	0.005	<0.01	<0.01	6.74	0.05	0.003	0.09
1124614	Drill Core	1.50	2.70	<0.001	0.001	0.30	1.50	<2	0.002	<0.001	0.04	0.78	<0.02	0.02	0.003	<0.01	<0.01	32.20	0.03	<0.001	0.11
1124615	Drill Core	1.71	2.60	<0.001	0.005	0.28	1.53	<2	0.003	<0.001	0.04	0.89	<0.02	0.02	0.004	<0.01	<0.01	31.35	0.03	0.002	0.12
1124616	Drill Core	1.27	2.52	0.003	0.011	0.58	1.62	<2	0.009	<0.001	0.01	1.97	<0.02	<0.01	0.004	<0.01	<0.01	5.92	0.13	0.004	0.23
1124617	Drill Core	0.90	2.66	0.002	0.013	3.17	7.48	4	0.007	<0.001	0.02	1.45	<0.02	<0.01	0.027	<0.01	<0.01	7.78	0.10	0.004	0.19
1124618	Drill Core	1.23	2.76	0.002	0.014	3.43	7.23	4	0.004	<0.001	0.02	1.15	<0.02	<0.01	0.027	<0.01	<0.01	11.02	0.41	0.005	0.11
1124619	Drill Core	0.65	2.61	<0.001	<0.001	0.09	0.29	<2	0.004	<0.001	0.03	0.86	<0.02	0.02	<0.001	<0.01	<0.01	13.94	0.03	<0.001	0.11
1124620	Drill Core	0.49	2.58	0.002	0.010	0.81	4.96	5	0.006	<0.001	0.02	1.50	<0.02	<0.01	0.009	<0.01	<0.01	7.91	0.07	0.002	0.14
1124621	Drill Core	0.51	2.62	0.002	0.021	0.92	4.25	4	0.006	0.001	0.02	1.56	<0.02	<0.01	0.007	<0.01	<0.01	9.54	0.06	0.001	0.14
1124622	Drill Core	1.30	2.64	<0.001	0.002	<0.02	0.22	<2	0.002	<0.001	0.06	0.43	<0.02	0.02	<0.001	<0.01	<0.01	32.12	0.03	<0.001	0.12
1124623	Drill Core	2.09	2.54	0.002	0.013	0.08	0.44	<2	0.007	<0.001	0.02	1.83	<0.02	<0.01	0.002	<0.01	<0.01	10.20	0.27	0.003	0.16
1124624	Drill Core	1.13	2.47	0.004	0.003	<0.02	<0.01	<2	0.007	<0.001	0.02	1.14	<0.02	0.01	<0.001	<0.01	<0.01	13.81	1.30	0.003	0.21
1124625	Drill Core	0.73	2.37	0.011	0.009	<0.02	0.01	3	0.016	<0.001	0.02	1.32	<0.02	0.01	<0.001	<0.01	<0.01	11.02	0.71	0.008	0.42
1124626	Drill Core	1.13	2.35	0.009	0.011	<0.02	0.78	4	0.016	<0.001	0.01	0.96	<0.02	<0.01	0.004	<0.01	<0.01	4.37	0.30	0.006	0.30
1124627	Drill Core	1.11	2.42	0.003	0.009	<0.02	0.22	3	0.018	<0.001	0.01	1.63	<0.02	0.01	0.002	<0.01	<0.01	9.40	1.29	0.009	0.24
1124628	Drill Core	0.59	2.27	<0.001	0.011	<0.02	0.02	<2	0.020	<0.001	0.01	1.00	<0.02	0.01	<0.001	<0.01	<0.01	10.09	2.08	0.017	0.38
1124629	Drill Core	2.28	2.71	<0.001	0.004	0.10	0.25	<2	0.004	<0.001	0.04	1.74	<0.02	0.02	0.001	<0.01	<0.01	18.53	0.09	0.003	0.44
1124630	Rock	0.60	2.86	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.03	0.48	<0.02	<0.01	<0.001	<0.01	<0.01	20.08	0.02	<0.001	12.01
1124631	Drill Core	1.33	2.74	<0.001	<0.001	<0.02	<0.01	<2	0.002	<0.001	0.05	1.98	<0.02	0.02	<0.001	<0.01	<0.01	23.04	0.04	0.003	0.55
1124632	Drill Core	1.29	2.50	0.001	0.002	<0.02	0.04	<2	0.007	<0.001	0.04	1.86	<0.02	0.02	<0.001	<0.01	<0.01	18.38	0.05	0.004	0.65
1124633	Drill Core	1.62	2.51	0.002	0.003	<0.02	<0.01	3	0.008	<0.001	0.03	2.76	<0.02	0.02	<0.001	<0.01	<0.01	13.24	0.04	0.006	0.80
1124634	Drill Core	1.84	2.25	0.014	0.011	<0.02	<0.01	2	0.025	<0.001	<0.01	4.57	<0.02	0.02	<0.001	<0.01	<0.01	10.73	3.67	0.018	0.48
1124635	Drill Core	1.32	2.19	0.005	0.013	<0.02	<0.01	3	0.031	<0.001	<0.01	3.36	<0.02	<0.01	<0.001	<0.01	<0.01	2.26	0.62	0.023	0.68

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

CERTIFICATE OF ANALYSIS WHI12000029.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124611	Drill Core	0.42	<0.01	0.27	<0.01	8.87
1124612	Drill Core	0.81	<0.01	1.04	<0.01	6.19
1124613	Drill Core	0.49	<0.01	0.28	<0.01	1.96
1124614	Drill Core	0.37	<0.01	0.25	<0.01	1.65
1124615	Drill Core	0.49	<0.01	0.94	<0.01	1.76
1124616	Drill Core	1.40	<0.01	1.09	<0.01	2.96
1124617	Drill Core	1.00	<0.01	0.85	<0.01	5.44
1124618	Drill Core	0.45	<0.01	0.27	<0.01	5.08
1124619	Drill Core	0.40	<0.01	0.29	<0.01	0.82
1124620	Drill Core	0.74	<0.01	0.45	<0.01	3.86
1124621	Drill Core	0.74	<0.01	0.43	<0.01	3.55
1124622	Drill Core	0.26	<0.01	0.14	<0.01	0.60
1124623	Drill Core	0.54	<0.01	0.35	<0.01	2.16
1124624	Drill Core	0.71	<0.01	0.45	<0.01	1.17
1124625	Drill Core	1.37	<0.01	0.83	<0.01	1.32
1124626	Drill Core	1.57	<0.01	0.91	<0.01	1.28
1124627	Drill Core	1.46	<0.01	0.86	<0.01	1.78
1124628	Drill Core	2.36	<0.01	1.46	<0.01	1.02
1124629	Drill Core	2.45	<0.01	1.02	<0.01	2.04
1124630	Rock	0.01	<0.01	0.02	<0.01	<0.05
1124631	Drill Core	2.85	<0.01	1.05	<0.01	2.15
1124632	Drill Core	3.28	0.01	1.00	<0.01	2.07
1124633	Drill Core	4.12	0.01	2.85	<0.01	3.03
1124634	Drill Core	3.53	<0.01	1.91	<0.01	5.34
1124635	Drill Core	5.52	<0.01	3.47	<0.01	3.90

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000029.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
Pulp Duplicates																					
1124566	Drill Core	0.99	2.72	0.002	0.008	0.59	9.09	<2	0.007	<0.001	0.01	6.60	<0.02	<0.01	0.020	<0.01	<0.01	0.80	0.05	0.003	0.09
REP 1124566	QC			0.002	0.008	0.60	8.83	<2	0.007	<0.001	0.01	6.54	<0.02	<0.01	0.021	<0.01	<0.01	0.82	0.05	0.002	0.09
1124601	Drill Core	0.44	3.14	0.001	0.001	8.38	21.19	3	<0.001	<0.001	<0.01	0.56	<0.02	<0.01	0.079	<0.01	<0.01	0.49	0.03	0.005	0.05
REP 1124601	QC			0.001	0.001	8.41	21.44	3	0.001	<0.001	<0.01	0.57	<0.02	<0.01	0.080	<0.01	<0.01	0.53	0.03	0.004	0.06
1124605	Drill Core	0.41	3.17	0.002	0.005	8.86	28.92	7	0.005	<0.001	0.01	1.91	<0.02	<0.01	0.085	<0.01	<0.01	1.31	0.07	0.003	0.11
REP 1124605	QC			0.003	0.004	8.72	28.91	7	0.005	<0.001	0.01	1.93	<0.02	<0.01	0.084	<0.01	<0.01	1.31	0.06	0.003	0.11
1124619	Drill Core	0.65	2.61	<0.001	<0.001	0.09	0.29	<2	0.004	<0.001	0.03	0.86	<0.02	0.02	<0.001	<0.01	<0.01	13.94	0.03	<0.001	0.11
REP 1124619	QC			<0.001	<0.001	0.09	0.28	<2	0.004	<0.001	0.03	0.84	<0.02	0.02	<0.001	<0.01	<0.01	13.45	0.03	0.001	0.10
Core Reject Duplicates																					
1124552	Drill Core	1.83	2.37	0.002	0.008	<0.02	0.32	<2	0.012	<0.001	<0.01	1.02	<0.02	<0.01	0.001	<0.01	<0.01	1.78	0.70	0.004	0.21
DUP 1124552	QC		2.35	0.002	0.008	<0.02	0.33	<2	0.012	<0.001	<0.01	1.11	<0.02	<0.01	0.002	<0.01	<0.01	1.91	0.74	0.004	0.22
1124587	Drill Core	0.64	2.60	0.002	0.003	0.97	5.60	<2	0.008	<0.001	0.02	2.82	<0.02	<0.01	0.014	<0.01	<0.01	2.48	0.12	0.003	0.19
DUP 1124587	QC		2.61	0.002	0.003	1.02	5.67	<2	0.008	<0.001	0.02	2.88	<0.02	<0.01	0.014	<0.01	<0.01	2.44	0.12	0.004	0.19
1124622	Drill Core	1.30	2.64	<0.001	0.002	<0.02	0.22	<2	0.002	<0.001	0.06	0.43	<0.02	0.02	<0.001	<0.01	<0.01	32.12	0.03	<0.001	0.12
DUP 1124622	QC		2.63	<0.001	0.001	<0.02	0.22	<2	0.003	<0.001	0.06	0.45	<0.02	0.02	<0.001	<0.01	<0.01	32.44	0.03	<0.001	0.12
Reference Materials																					
STD CDN-ME-14	Standard			0.001	1.218	0.47	3.29	44	0.002	0.017	0.09	17.95	<0.02	<0.01	0.010	<0.01	0.01	0.75	0.02	0.002	1.28
STD CDN-ME-14	Standard			0.002	1.276	0.52	3.39	45	<0.001	0.018	0.09	18.41	<0.02	<0.01	0.010	<0.01	0.01	0.77	0.02	0.002	1.32
STD CDN-ME-14	Standard			0.001	1.246	0.50	3.03	44	0.002	0.017	0.09	17.60	<0.02	<0.01	0.009	<0.01	<0.01	0.75	0.02	0.002	1.31
STD CDN-ME-14	Standard			0.002	1.255	0.50	3.21	45	0.002	0.017	0.08	17.69	<0.02	<0.01	0.009	<0.01	<0.01	0.73	0.02	<0.001	1.28
STD SU-1B	Standard			<0.001	1.200	<0.02	0.02	6	1.974	0.067	0.07	25.62	<0.02	0.03	<0.001	<0.01	<0.01	2.25	0.07	0.033	1.83
STD SU-1B	Standard			0.002	1.126	<0.02	0.02	8	1.918	0.063	0.07	24.77	<0.02	0.03	<0.001	0.01	<0.01	2.19	0.07	0.029	1.79
STD SU-1B	Standard			0.003	1.190	<0.02	0.03	7	1.955	0.064	0.07	24.68	<0.02	0.03	<0.001	0.02	<0.01	2.25	0.06	0.033	1.80
STD CDN-ME-14 Expected					1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29
STD SU-1B Expected				0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01

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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000029.1

		Method	7TD	7TD	7TD	7TD	7TD
		Analyte	Al	Na	K	W	S
		Unit	%	%	%	%	%
		MDL	0.01	0.01	0.01	0.01	0.05
Pulp Duplicates							
1124566	Drill Core		0.81	<0.01	0.50	<0.01	12.15
REP 1124566	QC		0.80	<0.01	0.60	<0.01	11.49
1124601	Drill Core		0.22	<0.01	0.11	<0.01	11.47
REP 1124601	QC		0.20	<0.01	0.11	<0.01	11.61
1124605	Drill Core		0.58	<0.01	0.31	<0.01	16.52
REP 1124605	QC		0.58	<0.01	0.31	<0.01	16.39
1124619	Drill Core		0.40	<0.01	0.29	<0.01	0.82
REP 1124619	QC		0.39	<0.01	0.30	<0.01	0.89
Core Reject Duplicates							
1124552	Drill Core		1.79	<0.01	1.03	<0.01	1.20
DUP 1124552	QC		1.82	<0.01	1.07	<0.01	1.24
1124587	Drill Core		1.38	<0.01	0.82	<0.01	5.86
DUP 1124587	QC		1.37	<0.01	0.81	<0.01	5.94
1124622	Drill Core		0.26	<0.01	0.14	<0.01	0.60
DUP 1124622	QC		0.27	<0.01	0.14	<0.01	0.60
Reference Materials							
STD CDN-ME-14	Standard		4.40	0.53	1.41	<0.01	15.81
STD CDN-ME-14	Standard		4.47	0.54	1.76	<0.01	16.80
STD CDN-ME-14	Standard		4.55	0.54	1.28	<0.01	16.05
STD CDN-ME-14	Standard		4.52	0.54	1.67	<0.01	16.13
STD SU-1B	Standard		4.41	1.72	0.64	<0.01	7.99
STD SU-1B	Standard		4.46	1.72	0.63	<0.01	8.10
STD SU-1B	Standard		4.45	1.75	0.61	<0.01	7.63
STD CDN-ME-14 Expected			4.175	0.52	1.5		16
STD SU-1B Expected			4.39	1.662	0.6	0.0007	9
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.05

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Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000029.1

		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
Prep Wash																					
G1-WHI	Prep Blank		2.65	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.24	<0.02	0.08	<0.001	<0.01	<0.01	2.43	0.08	0.004	0.59
G1-WHI	Prep Blank		2.63	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.12	<0.02	0.08	<0.001	<0.01	<0.01	2.38	0.07	0.002	0.55

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Project: Selwyn Project
Report Date: April 26, 2012

QUALITY CONTROL REPORT WHI12000029.1

		7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
Prep Wash						
G1-WHI	Prep Blank	8.30	2.93	2.56	<0.01	<0.05
G1-WHI	Prep Blank	7.74	2.87	2.40	<0.01	<0.05

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Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Whitehorse
Received: April 09, 2012
Report Date: May 03, 2012
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI12000030.1

CLIENT JOB INFORMATION

Project: Selwyn Project
Shipment ID:
P.O. Number 3183
Number of Samples: 76

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	75	Crush, split and pulverize 250 g rock to 200 mesh			WHI
G812	76	Specific Gravity on Pulp		Completed	VAN
7TD2	76	4 Acid digestion ICP-ES analysis.	0.5	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Selwyn Chihong Mining Ltd.
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN
CHIEF ASSAYER

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000030.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124651	Drill Core	1.11	2.35	0.001	0.003	0.04	0.30	<2	0.007	<0.001	<0.01	0.83	<0.02	<0.01	0.001	<0.01	<0.01	1.65	0.56	0.003	0.16
1124652	Drill Core	1.79	2.32	0.001	0.003	<0.02	0.49	<2	0.008	<0.001	<0.01	1.06	<0.02	<0.01	0.002	<0.01	<0.01	1.77	0.53	0.003	0.14
1124653	Drill Core	1.16	2.42	0.003	0.003	0.09	0.60	<2	0.006	<0.001	0.03	1.30	<0.02	<0.01	0.002	<0.01	<0.01	12.09	0.03	0.002	0.11
1124654	Drill Core	0.74	2.77	0.003	0.018	1.23	5.65	4	0.009	<0.001	0.02	11.89	<0.02	<0.01	0.015	<0.01	<0.01	3.76	0.07	0.003	0.14
1124655	Drill Core	0.77	2.70	0.004	0.014	1.95	11.76	5	0.010	<0.001	0.02	6.92	<0.02	<0.01	0.032	<0.01	<0.01	0.56	0.06	0.002	0.11
1124656	Drill Core	0.64	2.73	0.002	0.007	3.03	14.63	3	0.004	<0.001	0.01	3.93	<0.02	<0.01	0.040	<0.01	<0.01	0.17	0.03	0.001	0.05
1124657	Drill Core	0.66	2.44	0.006	0.009	1.99	7.23	4	0.015	<0.001	0.01	3.61	<0.02	<0.01	0.019	<0.01	<0.01	0.77	0.06	0.004	0.16
1124658	Drill Core	0.82	2.47	0.006	0.008	1.61	7.40	4	0.014	<0.001	0.01	7.17	<0.02	<0.01	0.019	<0.01	<0.01	0.52	0.08	0.003	0.15
1124659	Drill Core	0.63	2.65	<0.001	0.003	2.33	7.41	2	0.002	<0.001	<0.01	1.65	<0.02	<0.01	0.031	<0.01	<0.01	0.18	0.04	<0.001	0.03
1124660	Drill Core	0.24	2.72	<0.001	0.001	2.53	5.48	2	0.002	<0.001	<0.01	0.76	<0.02	<0.01	0.023	<0.01	<0.01	0.26	0.03	<0.001	0.03
1124661	Drill Core	0.21	2.56	0.003	0.008	2.86	6.47	3	0.006	<0.001	<0.01	1.34	<0.02	<0.01	0.027	<0.01	<0.01	2.13	0.48	0.002	0.12
1124662	Drill Core	0.70	2.64	<0.001	<0.001	0.07	0.10	<2	<0.001	<0.001	0.08	2.29	<0.02	0.02	<0.001	<0.01	<0.01	29.46	0.14	<0.001	0.09
1124663	Drill Core	0.49	2.58	0.002	0.005	2.86	5.87	2	0.006	<0.001	0.02	2.65	<0.02	<0.01	0.015	<0.01	<0.01	6.09	0.10	0.003	0.11
1124664	Drill Core	0.20	2.61	<0.001	0.010	0.52	1.86	<2	0.003	<0.001	<0.01	1.84	<0.02	<0.01	0.005	<0.01	<0.01	1.37	0.03	0.001	0.05
1124665	Drill Core	0.72	2.53	<0.001	<0.001	<0.02	0.07	<2	0.002	<0.001	0.03	0.33	<0.02	0.01	<0.001	<0.01	<0.01	23.26	0.03	<0.001	0.05
1124666	Drill Core	0.41	2.55	0.001	0.003	0.10	1.00	<2	0.005	<0.001	0.04	0.86	<0.02	0.02	0.002	<0.01	<0.01	22.88	0.04	0.003	0.09
1124667	Drill Core	1.01	2.49	0.004	0.006	0.08	1.49	3	0.011	<0.001	<0.01	1.65	<0.02	<0.01	0.004	<0.01	<0.01	1.22	0.06	0.004	0.13
1124668	Drill Core	1.20	2.48	0.007	0.009	0.53	1.44	<2	0.015	<0.001	<0.01	2.32	<0.02	<0.01	0.004	<0.01	<0.01	2.30	0.05	0.004	0.16
1124669	Drill Core	0.29	2.73	0.003	0.007	1.13	8.37	<2	0.007	<0.001	<0.01	4.73	<0.02	<0.01	0.023	<0.01	<0.01	0.30	0.02	0.002	0.07
1124670	Rock	0.43	2.82	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.44	<0.02	<0.01	<0.001	<0.01	<0.01	20.68	0.02	<0.001	12.24
1124671	Drill Core	0.46	3.01	0.004	0.009	2.38	5.38	3	0.008	<0.001	0.03	16.79	<0.02	<0.01	0.016	<0.01	<0.01	7.15	0.04	0.002	0.11
1124672	Drill Core	0.52	3.00	0.004	0.011	2.30	13.33	4	0.010	<0.001	0.03	12.52	<0.02	<0.01	0.038	<0.01	<0.01	1.76	0.05	0.002	0.13
1124673	Drill Core	0.60	3.22	0.003	0.009	6.78	19.02	6	0.005	<0.001	0.02	9.93	<0.02	<0.01	0.063	<0.01	<0.01	2.22	0.07	0.001	0.05
1124674	Drill Core	0.62	2.71	<0.001	0.002	1.99	8.04	<2	0.003	<0.001	0.01	2.43	<0.02	<0.01	0.024	<0.01	<0.01	1.28	0.04	0.001	0.04
1124675	Drill Core	0.64	2.60	<0.001	0.002	1.02	5.55	<2	0.003	<0.001	0.01	1.07	<0.02	<0.01	0.017	<0.01	<0.01	5.09	0.06	0.001	0.06
1124676	Drill Core	0.77	2.61	<0.001	<0.001	0.06	0.20	<2	<0.001	<0.001	0.10	0.21	<0.02	0.02	<0.001	<0.01	<0.01	35.63	0.04	<0.001	0.09
1124677	Drill Core	0.68	2.69	0.002	0.004	1.03	5.91	<2	0.007	<0.001	0.03	4.11	<0.02	<0.01	0.016	<0.01	<0.01	11.16	0.11	0.003	0.16
1124678	Drill Core	0.39	2.65	<0.001	<0.001	0.87	2.65	<2	0.001	<0.001	0.05	2.56	<0.02	0.02	0.008	<0.01	<0.01	31.65	0.06	<0.001	0.08
1124679	Drill Core	0.25	2.88	0.001	0.001	2.68	10.02	3	0.002	<0.001	0.05	4.69	<0.02	0.01	0.029	<0.01	<0.01	17.63	0.05	<0.001	0.08
1124680	Drill Core	0.23	2.90	0.001	0.002	2.98	10.90	3	0.002	<0.001	0.04	4.59	<0.02	0.01	0.031	<0.01	<0.01	15.71	0.05	<0.001	0.07

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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000030.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124651	Drill Core	1.18	<0.01	0.69	<0.01	0.93
1124652	Drill Core	1.21	<0.01	0.74	<0.01	1.29
1124653	Drill Core	0.83	<0.01	0.53	<0.01	1.67
1124654	Drill Core	1.27	<0.01	0.78	<0.01	16.00
1124655	Drill Core	1.08	<0.01	0.64	<0.01	13.44
1124656	Drill Core	0.49	<0.01	0.30	<0.01	11.39
1124657	Drill Core	1.64	<0.01	1.00	<0.01	7.53
1124658	Drill Core	1.76	<0.01	1.14	<0.01	11.81
1124659	Drill Core	0.36	<0.01	0.22	<0.01	5.30
1124660	Drill Core	0.27	<0.01	0.15	<0.01	3.41
1124661	Drill Core	0.63	<0.01	0.36	<0.01	4.51
1124662	Drill Core	0.12	<0.01	0.06	<0.01	2.73
1124663	Drill Core	0.92	<0.01	0.52	<0.01	6.01
1124664	Drill Core	0.42	<0.01	0.22	<0.01	2.65
1124665	Drill Core	0.18	<0.01	0.09	<0.01	0.35
1124666	Drill Core	0.41	<0.01	0.22	<0.01	1.38
1124667	Drill Core	1.16	<0.01	0.75	<0.01	2.29
1124668	Drill Core	1.55	<0.01	1.03	<0.01	3.21
1124669	Drill Core	0.67	<0.01	0.41	<0.01	9.13
1124670	Rock	0.03	<0.01	0.01	<0.01	<0.05
1124671	Drill Core	0.70	<0.01	0.40	<0.01	21.74
1124672	Drill Core	1.04	<0.01	0.64	<0.01	20.36
1124673	Drill Core	0.52	<0.01	0.34	<0.01	20.43
1124674	Drill Core	0.33	<0.01	0.18	<0.01	6.43
1124675	Drill Core	0.47	<0.01	0.29	<0.01	3.69
1124676	Drill Core	0.07	<0.01	0.03	<0.01	0.42
1124677	Drill Core	1.14	<0.01	0.64	<0.01	7.65
1124678	Drill Core	0.30	<0.01	0.16	<0.01	4.44
1124679	Drill Core	0.37	<0.01	0.20	<0.01	8.29
1124680	Drill Core	0.36	<0.01	0.20	<0.01	7.37

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Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124681	Drill Core	0.26	2.66	0.002	0.001	1.15	4.63	<2	0.005	<0.001	0.03	3.68	<0.02	0.01	0.011	<0.01	<0.01	22.59	0.05	0.001	0.11
1124682	Drill Core	0.83	2.67	0.001	0.002	1.88	5.92	<2	0.004	<0.001	0.01	1.72	<0.02	<0.01	0.014	<0.01	<0.01	5.67	0.04	<0.001	0.07
1124683	Drill Core	0.64	2.84	0.001	0.002	2.70	11.68	2	0.004	<0.001	0.01	2.66	<0.02	<0.01	0.028	<0.01	<0.01	1.62	0.03	0.001	0.06
1124684	Drill Core	0.65	2.90	0.003	0.005	4.24	16.87	5	0.008	<0.001	0.02	5.04	<0.02	<0.01	0.044	<0.01	<0.01	2.71	0.06	0.001	0.10
1124685	Drill Core	0.34	2.67	0.002	0.003	1.80	6.68	<2	0.006	<0.001	0.01	2.36	<0.02	<0.01	0.018	<0.01	<0.01	2.17	0.06	0.002	0.08
1124686	Drill Core	0.53	2.79	0.002	0.009	2.60	9.96	2	0.005	<0.001	0.02	1.96	<0.02	<0.01	0.025	<0.01	<0.01	3.60	0.05	0.002	0.08
1124687	Drill Core	0.44	2.84	0.003	0.006	3.79	15.39	4	0.006	<0.001	0.02	2.72	<0.02	<0.01	0.037	<0.01	<0.01	8.55	0.07	0.002	0.09
1124688	Drill Core	0.72	2.64	0.002	0.005	2.00	7.49	3	0.007	<0.001	0.02	2.56	<0.02	<0.01	0.019	<0.01	<0.01	8.55	0.17	0.003	0.12
1124689	Drill Core	0.59	2.61	0.001	0.009	0.74	3.91	<2	0.004	<0.001	0.01	1.23	<0.02	<0.01	0.010	<0.01	<0.01	3.91	0.14	0.001	0.08
1124690	Drill Core	0.35	2.67	<0.001	0.003	1.12	5.10	<2	0.003	<0.001	<0.01	1.08	<0.02	<0.01	0.014	<0.01	<0.01	1.93	0.05	0.001	0.07
1124691	Drill Core	0.34	2.60	<0.001	0.003	1.31	4.87	<2	0.004	<0.001	<0.01	1.13	<0.02	<0.01	0.013	<0.01	<0.01	2.48	0.05	0.001	0.09
1124692	Drill Core	0.46	2.60	0.002	0.007	0.71	2.47	<2	0.009	<0.001	0.02	2.58	<0.02	<0.01	0.006	<0.01	<0.01	7.58	0.17	0.003	0.21
1124693	Drill Core	1.02	2.59	<0.001	0.001	0.11	0.63	<2	0.002	<0.001	0.05	0.73	<0.02	0.02	0.001	<0.01	<0.01	30.11	0.04	<0.001	0.12
1124694	Drill Core	0.53	2.69	<0.001	<0.001	0.83	1.18	<2	0.001	<0.001	0.07	0.83	<0.02	0.02	0.005	<0.01	<0.01	33.95	0.02	<0.001	0.12
1124695	Drill Core	0.83	2.62	<0.001	0.001	0.48	1.13	<2	0.002	<0.001	0.04	0.79	<0.02	0.02	0.003	<0.01	<0.01	29.96	0.04	<0.001	0.10
1124696	Drill Core	0.53	2.61	0.001	0.006	1.08	5.33	<2	0.006	<0.001	0.02	1.68	<0.02	<0.01	0.011	<0.01	<0.01	11.22	0.09	0.002	0.12
1124697	Drill Core	0.93	2.59	0.003	0.011	0.84	4.31	<2	0.008	<0.001	0.02	2.28	<0.02	<0.01	0.009	<0.01	<0.01	6.24	0.09	0.002	0.14
1124698	Drill Core	1.32	2.59	<0.001	0.006	0.62	2.72	<2	0.004	<0.001	0.02	0.98	<0.02	<0.01	0.007	<0.01	<0.01	11.87	0.04	0.001	0.08
1124699	Drill Core	0.77	2.57	0.003	0.006	1.42	5.02	<2	0.009	<0.001	0.01	1.89	<0.02	<0.01	0.009	<0.01	<0.01	4.09	0.09	0.003	0.13
1124700	Rock	0.40	2.83	<0.001	<0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.47	<0.02	<0.01	<0.001	<0.01	<0.01	21.09	0.03	<0.001	12.07
1124701	Drill Core	1.08	2.89	0.003	0.009	3.40	18.52	4	0.008	<0.001	0.01	2.73	<0.02	<0.01	0.039	<0.01	<0.01	0.70	0.07	0.003	0.09
1124702	Drill Core	0.76	2.59	<0.001	<0.001	<0.02	0.02	<2	0.003	<0.001	0.03	0.90	<0.02	<0.01	<0.001	<0.01	<0.01	16.76	0.03	<0.001	0.10
1124703	Drill Core	0.54	2.50	0.004	0.006	0.70	3.99	3	0.015	<0.001	0.01	1.71	<0.02	<0.01	0.009	<0.01	<0.01	3.73	0.16	0.004	0.19
1124704	Drill Core	0.43	2.84	0.002	0.006	4.62	12.94	5	0.004	<0.001	<0.01	1.12	<0.02	<0.01	0.036	<0.01	<0.01	0.35	0.03	<0.001	0.04
1124705	Drill Core	0.35	2.66	<0.001	0.003	1.39	5.30	2	0.004	<0.001	<0.01	1.19	<0.02	<0.01	0.013	<0.01	<0.01	0.26	0.03	0.002	0.05
1124706	Drill Core	0.47	2.77	0.001	0.004	5.49	6.18	6	0.004	<0.001	<0.01	1.02	<0.02	<0.01	0.015	<0.01	<0.01	0.88	0.03	<0.001	0.06
1124707	Drill Core	0.39	2.59	0.002	0.005	1.50	5.03	2	0.006	<0.001	<0.01	1.12	<0.02	<0.01	0.012	<0.01	<0.01	2.01	0.03	0.001	0.09
1124708	Drill Core	0.96	2.59	<0.001	0.001	0.12	0.54	<2	0.003	<0.001	0.04	0.48	<0.02	0.02	0.001	<0.01	<0.01	30.01	0.04	0.001	0.11
1124709	Drill Core	0.92	2.53	<0.001	0.002	0.03	0.11	<2	0.003	<0.001	0.05	0.37	<0.02	0.02	<0.001	<0.01	<0.01	34.04	0.04	<0.001	0.10
1124710	Rock Pulp	0.04	I.S.	<0.001	0.665	6.18	7.08	75	<0.001	<0.001	0.10	5.02	<0.02	0.02	0.020	0.01	<0.01	1.39	0.02	<0.001	0.27

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Acme Analytical Laboratories (Vancouver) Ltd.
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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Selwyn Chihong Mining Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000030.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124681	Drill Core	0.60	<0.01	0.32	<0.01	6.09
1124682	Drill Core	0.52	<0.01	0.27	<0.01	4.86
1124683	Drill Core	0.49	<0.01	0.28	<0.01	8.43
1124684	Drill Core	0.90	<0.01	0.54	<0.01	13.37
1124685	Drill Core	0.69	<0.01	0.40	<0.01	5.69
1124686	Drill Core	0.65	<0.01	0.37	<0.01	7.04
1124687	Drill Core	0.82	<0.01	0.51	<0.01	10.87
1124688	Drill Core	0.95	<0.01	0.57	<0.01	6.68
1124689	Drill Core	0.62	<0.01	0.34	<0.01	3.16
1124690	Drill Core	0.49	<0.01	0.28	<0.01	3.53
1124691	Drill Core	0.59	<0.01	0.33	<0.01	3.54
1124692	Drill Core	1.35	<0.01	0.75	<0.01	4.16
1124693	Drill Core	0.41	<0.01	0.22	<0.01	1.44
1124694	Drill Core	0.18	<0.01	0.09	<0.01	2.09
1124695	Drill Core	0.36	<0.01	0.20	<0.01	1.83
1124696	Drill Core	0.91	<0.01	0.55	<0.01	4.64
1124697	Drill Core	1.20	<0.01	0.71	<0.01	4.65
1124698	Drill Core	0.56	<0.01	0.31	<0.01	2.47
1124699	Drill Core	1.14	<0.01	0.67	<0.01	4.57
1124700	Rock	0.08	<0.01	0.03	<0.01	0.25
1124701	Drill Core	0.75	<0.01	0.45	<0.01	11.68
1124702	Drill Core	0.28	<0.01	0.16	<0.01	1.07
1124703	Drill Core	1.60	<0.01	0.93	<0.01	3.84
1124704	Drill Core	0.30	<0.01	0.17	<0.01	7.48
1124705	Drill Core	0.37	<0.01	0.21	<0.01	3.62
1124706	Drill Core	0.45	<0.01	0.26	<0.01	4.44
1124707	Drill Core	0.61	<0.01	0.34	<0.01	3.50
1124708	Drill Core	0.37	<0.01	0.20	<0.01	1.09
1124709	Drill Core	0.25	<0.01	0.13	<0.01	0.83
1124710	Rock Pulp	5.17	2.17	1.37	<0.01	5.47

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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000030.1

Method		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
Analyte		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
Unit		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
MDL		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
1124711	Drill Core	0.90	2.61	<0.001	0.004	0.03	0.12	<2	0.004	<0.001	0.04	0.40	<0.02	0.02	<0.001	<0.01	<0.01	28.56	0.14	<0.001	0.08
1124712	Drill Core	0.96	2.48	0.004	0.012	0.12	0.66	<2	0.011	<0.001	0.02	1.87	<0.02	<0.01	0.002	<0.01	<0.01	8.34	0.36	0.003	0.14
1124713	Drill Core	0.99	2.54	0.002	0.006	<0.02	0.07	<2	0.008	<0.001	<0.01	1.05	<0.02	<0.01	<0.001	<0.01	<0.01	3.57	0.11	0.002	0.07
1124714	Drill Core	0.84	2.36	0.006	0.015	<0.02	0.06	2	0.014	<0.001	0.02	1.16	<0.02	<0.01	<0.001	<0.01	<0.01	9.10	0.42	0.005	0.15
1124715	Drill Core	0.70	2.42	0.006	0.011	<0.02	0.22	3	0.014	<0.001	0.01	1.06	<0.02	<0.01	0.002	<0.01	<0.01	8.08	0.15	0.004	0.17
1124716	Drill Core	0.67	2.40	0.007	0.014	<0.02	0.02	<2	0.014	<0.001	0.02	0.89	<0.02	<0.01	<0.001	<0.01	<0.01	9.22	0.14	0.004	0.16
1124717	Drill Core	0.34	2.35	0.013	0.013	<0.02	0.17	4	0.026	<0.001	<0.01	1.02	<0.02	<0.01	0.001	<0.01	<0.01	2.78	0.26	0.007	0.26
1124718	Drill Core	0.85	2.25	0.002	0.018	<0.02	0.86	5	0.032	<0.001	<0.01	2.53	<0.02	<0.01	0.007	<0.01	<0.01	6.51	2.43	0.016	0.30
1124719	Drill Core	0.65	2.34	0.001	0.010	<0.02	<0.01	<2	0.024	<0.001	<0.01	1.53	<0.02	<0.01	<0.001	<0.01	<0.01	7.28	2.49	0.013	0.32
1124720	Drill Core	0.36	2.74	<0.001	0.009	0.04	0.11	3	0.007	0.001	0.01	4.21	<0.02	<0.01	<0.001	<0.01	<0.01	4.45	0.19	0.005	0.68
1124721	Drill Core	0.50	2.62	0.002	0.022	0.20	0.83	<2	0.009	0.001	0.01	3.27	<0.02	<0.01	0.003	<0.01	<0.01	4.53	0.18	0.005	0.57
1124722	Drill Core	0.89	2.63	<0.001	0.005	0.03	0.11	<2	0.002	<0.001	0.06	1.22	<0.02	0.02	0.001	<0.01	<0.01	23.97	0.05	0.003	0.38
1124723	Drill Core	1.00	2.64	<0.001	0.003	<0.02	0.06	<2	0.003	<0.001	0.04	1.83	<0.02	0.02	<0.001	<0.01	<0.01	22.48	0.05	0.003	0.45
1124724	Drill Core	1.17	2.58	0.001	0.002	<0.02	<0.01	<2	0.009	<0.001	0.03	2.40	<0.02	0.02	<0.001	<0.01	<0.01	18.11	0.04	0.004	0.48
1124725	Drill Core	1.21	2.55	<0.001	0.002	<0.02	<0.01	<2	0.007	<0.001	0.03	2.82	<0.02	0.01	<0.001	<0.01	<0.01	13.26	0.05	0.006	0.90
1124726	Drill Core	1.46	2.36	0.009	0.015	0.02	0.08	<2	0.019	0.001	0.02	3.51	<0.02	0.02	<0.001	<0.01	<0.01	12.29	2.11	0.011	0.45

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Project: Selwyn Project
Report Date: May 03, 2012

CERTIFICATE OF ANALYSIS WHI12000030.1

Method		7TD	7TD	7TD	7TD	7TD
Analyte		Al	Na	K	W	S
Unit		%	%	%	%	%
MDL		0.01	0.01	0.01	0.01	0.05
1124711	Drill Core	0.24	<0.01	0.14	<0.01	0.74
1124712	Drill Core	0.94	<0.01	0.55	<0.01	2.43
1124713	Drill Core	0.48	<0.01	0.29	<0.01	0.98
1124714	Drill Core	0.94	<0.01	0.54	<0.01	1.28
1124715	Drill Core	1.03	<0.01	0.60	<0.01	1.27
1124716	Drill Core	0.96	<0.01	0.56	<0.01	1.00
1124717	Drill Core	1.68	<0.01	0.99	<0.01	1.15
1124718	Drill Core	2.06	<0.01	1.23	<0.01	3.24
1124719	Drill Core	2.55	<0.01	1.70	<0.01	1.78
1124720	Drill Core	4.77	<0.01	2.92	<0.01	5.03
1124721	Drill Core	4.14	<0.01	2.71	<0.01	4.15
1124722	Drill Core	2.32	<0.01	1.26	<0.01	1.52
1124723	Drill Core	2.99	<0.01	1.97	<0.01	2.02
1124724	Drill Core	3.36	0.01	3.15	<0.01	2.71
1124725	Drill Core	4.98	0.02	4.26	<0.01	3.06
1124726	Drill Core	3.47	0.01	2.98	<0.01	4.04

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Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000030.1

	Method	WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
	Analyte	Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
	Unit	kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
	MDL	0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
Pulp Duplicates																					
1124669	Drill Core	0.29	2.73	0.003	0.007	1.13	8.37	<2	0.007	<0.001	<0.01	4.73	<0.02	<0.01	0.023	<0.01	<0.01	0.30	0.02	0.002	0.07
REP 1124669	QC			0.003	0.007	1.19	8.72	2	0.007	<0.001	0.01	4.88	<0.02	<0.01	0.024	<0.01	<0.01	0.32	0.02	0.002	0.08
1124704	Drill Core	0.43	2.84	0.002	0.006	4.62	12.94	5	0.004	<0.001	<0.01	1.12	<0.02	<0.01	0.036	<0.01	<0.01	0.35	0.03	<0.001	0.04
REP 1124704	QC			0.002	0.005	4.55	12.98	5	0.004	<0.001	<0.01	1.09	<0.02	<0.01	0.035	<0.01	<0.01	0.35	0.03	<0.001	0.04
1124723	Drill Core	1.00	2.64	<0.001	0.003	<0.02	0.06	<2	0.003	<0.001	0.04	1.83	<0.02	0.02	<0.001	<0.01	<0.01	22.48	0.05	0.003	0.45
REP 1124723	QC			<0.001	0.003	<0.02	0.05	<2	0.002	<0.001	0.04	1.84	<0.02	0.02	<0.001	<0.01	<0.01	22.24	0.05	0.003	0.45
Core Reject Duplicates																					
1124651	Drill Core	1.11	2.35	0.001	0.003	0.04	0.30	<2	0.007	<0.001	<0.01	0.83	<0.02	<0.01	0.001	<0.01	<0.01	1.65	0.56	0.003	0.16
DUP 1124651	QC		2.37	0.001	0.003	0.03	0.27	<2	0.007	<0.001	<0.01	0.78	<0.02	<0.01	0.001	<0.01	<0.01	1.52	0.51	0.003	0.15
1124686	Drill Core	0.53	2.79	0.002	0.009	2.60	9.96	2	0.005	<0.001	0.02	1.96	<0.02	<0.01	0.025	<0.01	<0.01	3.60	0.05	0.002	0.08
DUP 1124686	QC		2.78	0.002	0.008	2.30	9.45	2	0.005	<0.001	0.01	1.97	<0.02	<0.01	0.024	<0.01	<0.01	3.56	0.05	0.002	0.08
1124721	Drill Core	0.50	2.62	0.002	0.022	0.20	0.83	<2	0.009	0.001	0.01	3.27	<0.02	<0.01	0.003	<0.01	<0.01	4.53	0.18	0.005	0.57
DUP 1124721	QC		2.61	0.002	0.023	0.22	0.91	<2	0.009	0.001	0.01	3.19	<0.02	<0.01	0.003	<0.01	<0.01	4.59	0.19	0.005	0.57
Reference Materials																					
STD CDN-ME-14	Standard			0.001	1.241	0.50	3.32	42	0.002	0.018	0.09	18.44	<0.02	<0.01	0.009	<0.01	<0.01	0.75	0.01	0.001	1.31
STD CDN-ME-14	Standard			0.001	1.235	0.50	3.32	45	0.002	0.018	0.09	18.02	<0.02	<0.01	0.009	<0.01	<0.01	0.76	0.01	0.002	1.27
STD CDN-ME-14	Standard			0.001	1.255	0.52	3.17	47	0.002	0.018	0.09	18.14	<0.02	<0.01	0.009	<0.01	<0.01	0.77	0.02	<0.001	1.34
STD CDN-ME-14	Standard			0.002	1.276	0.54	3.30	45	0.002	0.018	0.09	18.42	<0.02	<0.01	0.009	<0.01	0.01	0.77	0.02	0.003	1.30
STD SU-1B	Standard			<0.001	1.136	<0.02	0.03	8	1.966	0.065	0.07	25.72	<0.02	0.03	<0.001	<0.01	<0.01	2.19	0.06	0.031	1.78
STD SU-1B	Standard			<0.001	1.191	<0.02	0.03	7	1.976	0.067	0.07	25.48	<0.02	0.03	<0.001	<0.01	<0.01	2.29	0.06	0.032	1.83
STD SU-1B	Standard			<0.001	1.192	<0.02	0.03	7	1.947	0.066	0.07	25.38	<0.02	0.03	<0.001	<0.01	<0.01	2.25	0.07	0.031	1.80
STD SU-1B	Standard			0.003	1.172	<0.02	0.03	6	1.966	0.067	0.07	25.44	<0.02	0.03	<0.001	0.01	<0.01	2.22	0.06	0.034	1.84
STD SU-1B	Standard			<0.001	1.233	<0.02	0.03	7	2.001	0.068	0.07	25.91	<0.02	0.03	<0.001	<0.01	<0.01	2.25	0.06	0.032	1.79
STD CDN-ME-14 Expected					1.221	0.495	3.1	45	0.002	0.018	0.089	17.92	0.01		0.009		0.01	0.74	0.02	0.0015	1.29
STD SU-1B Expected				0.0004	1.185	0.0058	0.0235	6.4	1.97	0.0672	0.0703	25.54	0.00025	0.03	0.0003	2E-05	0.0003	2.21	0.06	0.032	1.79
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01

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QUALITY CONTROL REPORT WHI12000030.1

		Method	7TD	7TD	7TD	7TD	7TD
		Analyte	Al	Na	K	W	S
		Unit	%	%	%	%	%
		MDL	0.01	0.01	0.01	0.01	0.05
Pulp Duplicates							
1124669	Drill Core		0.67	<0.01	0.41	<0.01	9.13
REP 1124669	QC		0.70	<0.01	0.43	<0.01	9.50
1124704	Drill Core		0.30	<0.01	0.17	<0.01	7.48
REP 1124704	QC		0.30	<0.01	0.16	<0.01	7.49
1124723	Drill Core		2.99	<0.01	1.97	<0.01	2.02
REP 1124723	QC		2.95	<0.01	1.85	<0.01	2.15
Core Reject Duplicates							
1124651	Drill Core		1.18	<0.01	0.69	<0.01	0.93
DUP 1124651	QC		1.08	<0.01	0.63	<0.01	0.80
1124686	Drill Core		0.65	<0.01	0.37	<0.01	7.04
DUP 1124686	QC		0.63	<0.01	0.37	<0.01	6.75
1124721	Drill Core		4.14	<0.01	2.71	<0.01	4.15
DUP 1124721	QC		4.15	<0.01	2.73	<0.01	4.06
Reference Materials							
STD CDN-ME-14	Standard		4.53	0.54	1.71	<0.01	16.30
STD CDN-ME-14	Standard		4.25	0.51	1.36	<0.01	15.84
STD CDN-ME-14	Standard		4.67	0.56	1.73	<0.01	17.21
STD CDN-ME-14	Standard		4.41	0.53	1.76	<0.01	16.11
STD SU-1B	Standard		4.37	1.69	0.63	<0.01	7.94
STD SU-1B	Standard		4.30	1.63	0.64	<0.01	7.49
STD SU-1B	Standard		4.43	1.72	0.64	<0.01	8.64
STD SU-1B	Standard		4.52	1.76	0.64	<0.01	7.94
STD SU-1B	Standard		4.44	1.74	0.66	<0.01	8.49
STD CDN-ME-14 Expected			4.175	0.52	1.5		16
STD SU-1B Expected			4.39	1.662	0.6	0.0007	9
BLK	Blank		<0.01	<0.01	0.02	<0.01	<0.05
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank		<0.01	<0.01	<0.01	<0.01	<0.05

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Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000030.1

		WGHT	G8SG	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD	7TD
		Wgt	SG	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg
		kg		%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
BLK	Blank			<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.001	<0.01
Prep Wash																					
G1-WHI	Prep Blank		2.69	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.14	<0.02	0.07	<0.001	<0.01	<0.01	2.14	0.08	<0.001	0.53
G1-WHI	Prep Blank		2.66	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.15	<0.02	0.07	<0.001	<0.01	<0.01	2.07	0.07	<0.001	0.52

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Selwyn Project
Report Date: May 03, 2012

QUALITY CONTROL REPORT WHI12000030.1

		7TD Al % 0.01	7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD S % 0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
BLK	Blank	<0.01	<0.01	<0.01	<0.01	<0.05
Prep Wash						
G1-WHI	Prep Blank	6.53	2.40	1.15	<0.01	<0.05
G1-WHI	Prep Blank	5.92	2.38	0.94	<0.01	<0.05

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Hole ID	Sampled ?	Certificate	Comments
DON-227	Yes	WHI12000012	
DON-228	No		
DON-229	Yes	WHI12000011	
DON-230	No		
DON-231	Yes	WHI12000023	
DON-232	Yes	WHI12000016	
DON-233	Yes	WHI12000018	
DON-234	Yes	WHI12000015	
DON-235	Yes	WHI12000030	
DON-236	Yes	WHI12000029	
DON-237	Yes	WHI12000028	
DON-238	Yes	WHI12000027	