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Assessment Report

Describing
Prospecting, Geochemical Sampling and Diamond Drilling
on the

Selwyn Project

X, R, Don, OP, Anniv, D, DJ, and Knap claims
Under option to Selwyn Resources from Terrane Metals Corp. (51 %) and Cygnus Mines Ltd. (49 %)

HP, Nod, Selwyn, Falcon and Wolfman Claims
Owned 100 % by Selwyn Resources Ltd.

NTS 105I/05, 06, 11 and 12
6922000N to 6955000N and 445000E to 500000E UTM Zone 9+NAD 83

In the Watson Lake Mining District, Yukon Territory

Prepared by:

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2008

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1. Introduction

1.1. Property Status

The Selwyn Project is located on the border between Yukon 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. The Yukon portion of the project comprises 1,036 Quartz Mineral claims (100% owned by Selwyn Resources Ltd.) covering 19,147 hectares and 420 Quartz Mineral claims (under option from Terrane Metals Corp. and Cygnus Mines Ltd.) covering 7,450 hectares (Figure 2). The Northwest Territories portion of the project comprises 5 leases (100% owned by Selwyn Resources Ltd) covering 3,373 hectares and 2 leases (under option from Terrane Metals Corp.) covering 2,162 hectares.

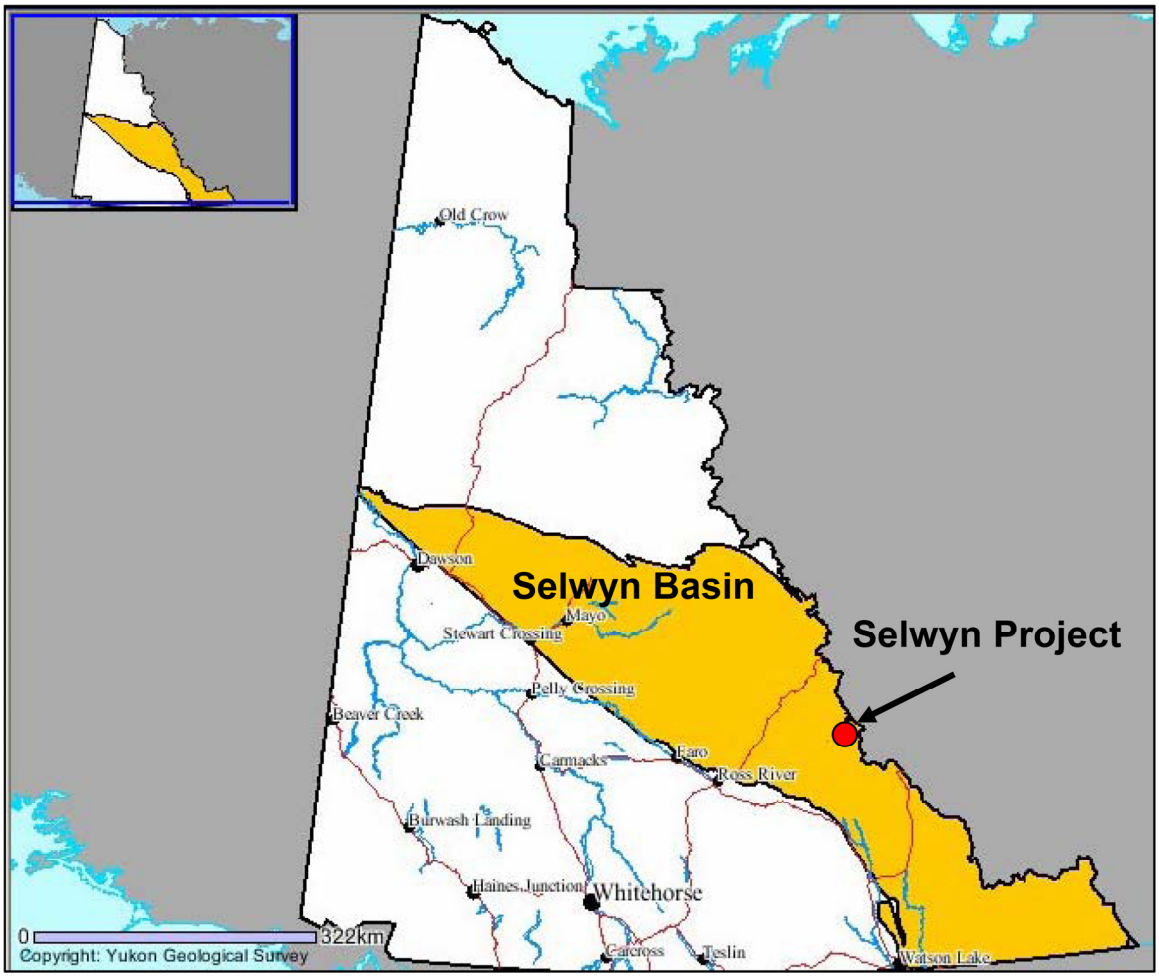


Figure 1: Location map; modified from Yukon Geological Survey website: http://maps.gov.yk.ca/imf.jsp?site=YGS.

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 and Northwest Territories from Placer Dome (CLA) Ltd. ("Placer") and Cygnus Mines Ltd. ("Cygnus"), a subsidiary of US Steel Corporation.

Note that with the takeover of Placer, the interest of Placer has been transferred to Terrane Metals Corp. ("Terrane"). This acquisition provides Pacifica 100% ownership, subject to the royalty and net profits interest, with no back-in rights to participation in the project by either Terrane or Cygnus. More details can be found in the August 22, 2005 Pacifica press 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.

1.2. Location, Access 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), located approximately 350 km northeast of Whitehorse, Yukon. The property is located at the Yukon-Northwest Territory 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 for the 2008 field season was by aircraft only. Most materials and supplies used during the 2008 exploration season came from the remaining 2007 stock present in Don Camp and XY Camp. The few supplies that had to be brought in were flown to site by fixed-wing aircraft from Alkan Air Ltd., based in Whitehorse, Yukon.

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 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.

In June 2008 Selwyn received from the Mackenzie Valley Land and Water Board the Land Use Permit (LUP) (MV2005F0028) and 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.

Infrastructure on the property is concentrated around three camp areas: XY, Anniv and Don (Figure 2). 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 and 2007 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 is 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 and 2008 exploration program. It has a large workshop and a 1,025m (3360') long by 30m (100') wide airstrip with turnaround at both ends, which allows a DHC-5 Buffalo to land and take off.

The heavy equipment machines on site include 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 a 23km long dirt trail between XY and Don Camp. In 2007 approximately 4km of this trail was built and the rest was rehabilitated. The trail allows us to drive ATV's, 6x6 Rangers, pick up trucks and small dump trucks from one camp to the other one. A 3.5km long trail to the Don Zone was also built in 2007. With both trails and multiple CAT trails in the Don Zone and Don East Zone most of the drilling is accessible by trail. Several CAT trails are used for drilling access in the ANNIV Central, XY West and XY Central Zones. During the 2008 exploration season the existing trails got improved, some parts got 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.

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, 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.

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 from Terrane 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 NOD and HP claims. In December of 2004, Pacifica was spun off from Expatriate and assumed 100% ownership of the NOD and HP 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 to the north-northwest of the existing claims to cover the historical "Abbey" showing (Figure 3). 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 Selwyn claims located south of the area between OP and Anniv Central were staked by Selwyn.

In 2008 Selwyn kept all its claims in good standing.

Drilling activities since the initial discovery are summarized by year and ownership in Table 1 on the next page.

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 Exploration	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**
			TOTAL	**582**	**412,074.8**	**125,600.4**

Table 1: Summary of diamond drilling on the Selwyn Property since 1973. (*Combines ANNIV Central and ANNIV East)

1.5. Description of Undertakings

All 2008 exploration activities on the Selwyn Project occurred between April 13 and October 29. In April the first crew mobilized to Don Camp by helicopter. After most snow in camp and on the airstrip was cleared, more people were sent to Don Camp by fixed-wing aircraft. Don Camp was at first only open for one month (April 13 to May 11) to get camp started and to demobilize the Kluane drill rigs and all their material with Alkan Air's Skyvan. In the meanwhile, both Forage G4 drills, two rod sloops and two

pump shacks got pulled from their last drill setup back to Don Camp for a possible demobilization later in the year.

Don Camp opened up again on June 3, and on June 14 one drill of No Limit Drilling started drilling. This was the only operating drill in 2008 on the Selwyn Project. In August both Forage G4 drills, rod sloops, pump shacks and all their equipment got demobilized by Arctic Sunwest's Buffalo DHC-5 and by Trans North Helicopter's Bell 205. No Limit Drilling finished drilling on October 26.

Don Camp served as a support base for geological staff, drilling contractors, heavy equipment operators, environmental crews and camp staff. A Bell 206LR LongRanger from Heli Dynamics was stationed for several short periods at Don Camp during the field season. A D7H, a D7G, a D5, a D3, a 320 excavator, two 420 backhoe loaders and two Kenworth dump trucks were used to build and maintain trails, keep the trails and airstrip snow free, support the drilling and finish off the Don airstrip.

1.5.1. Surficial Undertakings

Surficial work consisted of soil sampling, rock sampling and bedrock geological mapping.

Sampling (224 soil samples)

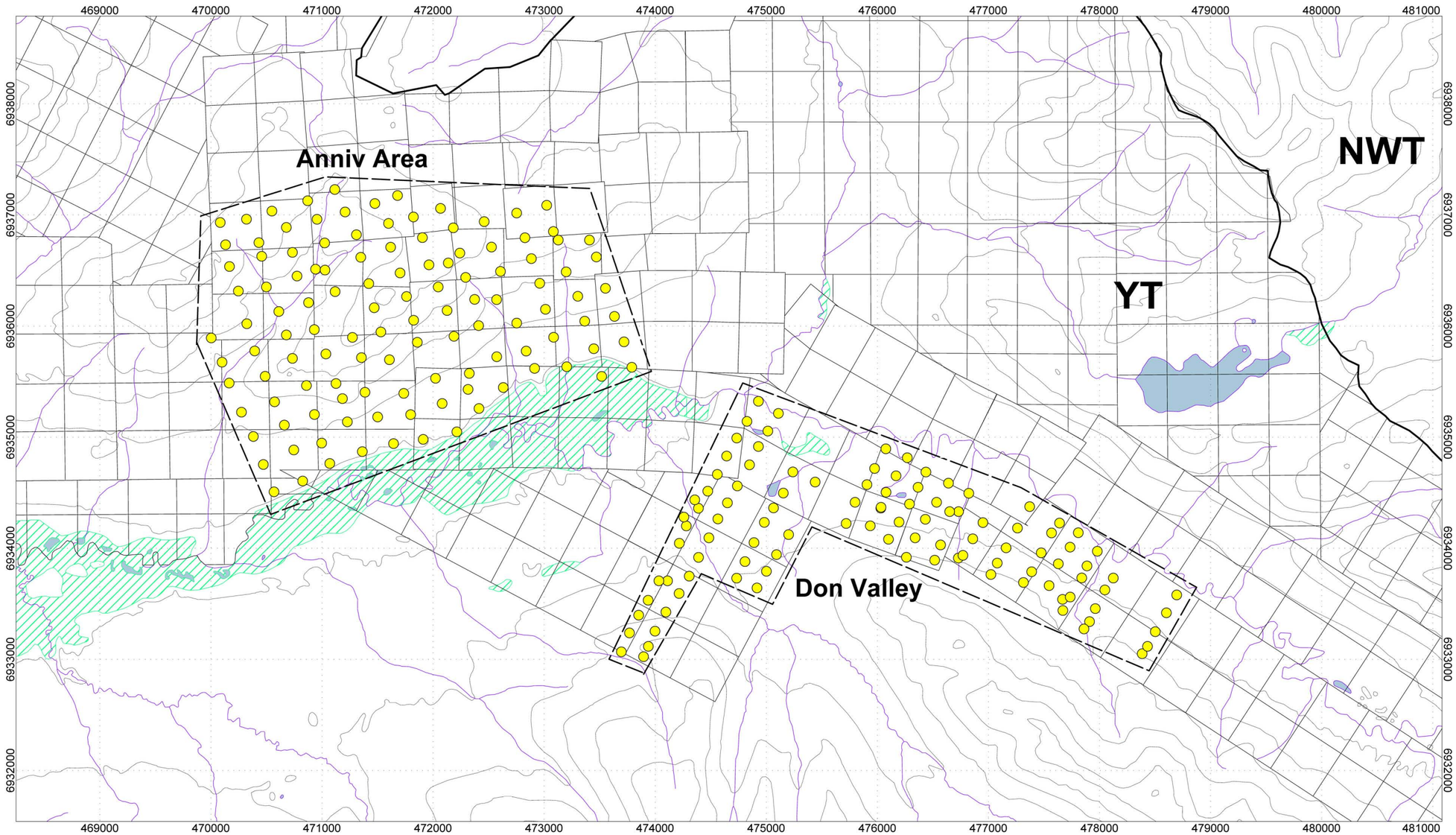
Sampling was conducted by geological staff and temporary field personnel. They were based out of Don Camp. The main areas of interest (Figure 4) were Don Valley and Anniv Area.

The 2008 sampling grid in the Anniv Area was established at 250m spacing between sample lines. The sample spacing along the sample lines was 225m. All sample lines were oriented at 340°. Sample sites were located by handheld GPS.

The 2008 sampling grid in the Don Valley was established at 200m to 350m spacing between sample lines. The sample spacing along the sample lines ranged from 160m to 180m. All sample lines were oriented at 030° (parallel to the claim border lines). Sample sites were located by handheld GPS.

Soil samples were collected by removing the top soil using a steel spade. The unweathered material, preferably till, was sampled at a depth of 15-45cm below ground surface. This unweathered horizon is interpreted to be the B-horizon. Every sample was packaged in a 4"x6" Kraft soil sample bag. All sample bags were dried in camp before they got sent out to ACME Analytical Laboratories Ltd. in Vancouver.

Next Page: **Figure 4:** Selwyn Property 2008 Surficial Samples Location Map



Scale 1:40000

500 0 500 1000

(meters)

NAD83 / UTM zone 9N

Legend

- Soil Samples (224)
- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

2008 Surficial Samples Location Map

Selwyn Property

Figure 4

SELWYN RESOURCES LTD.

1.5.2. Drilling

Only one diamond drill, owned by No Limit Drilling, operated on the Selwyn Project in 2008 from June 14 to October 26. A total of 13 drill holes were drilled in 2008 (Figure 2; Table 2). All core is stored in Don Camp. The main objective of the drilling program was to discover more high-grade mineralization zones through exploration/expansion drilling.

Hole ID	UTM (E)	UTM (N)	Elevation (m)	True Azimuth	Hole Angle	Length (m)
DON-139	477597	6934229	1132	210	-75	203.0
DON-140	477597	6934229	1132	10	-50	153.3
DON-141	477844	6933846	1152	10	-65	147.8
DON-142	480137	6933279	1192	34	-85	1,014.4
XYC-172	487311	6927421	1447	30	-80	344.3
XYC-173	487424	6927305	1474	30	-78	281.1
XYC-174	487417	6927402	1496	20	-80	221.0
XYC-175	487565	6927199	1493	30	-55	238.0
XYC-176	487299	6927511	1446	30	-80	275.8
XYC-177	487299	6927511	1446	30	-60	33.8
XYC-178	487417	6927402	1496	10	-60	269.4
XYC-179	487461	6927422	1516	0	-90	473.0
XYC-180	487342	6927369	1476	20	-55	202.0

Table 2: Collar locations and associated information.

1.6. Regional Geology and Metallogeny

The Selwyn property is situated within the Selwyn Basin (Figure 1), 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 on 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, 2) 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 also contain Zn, Pb, Cu, W, 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*
			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 in, 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.

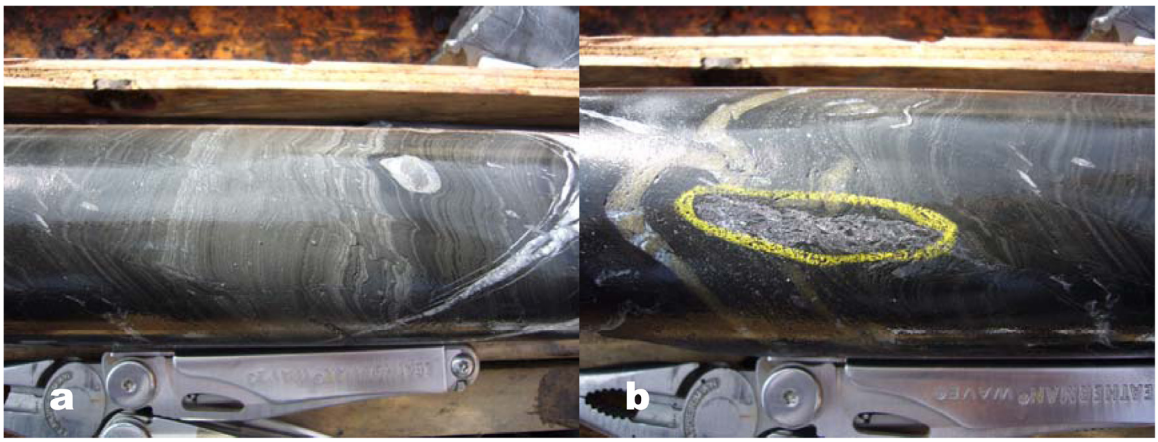


Plate 1: Photo 'a' shows the sulphide laminations in the Active member (lighter bands). Photo 'b' shows a secondary crosscutting galena infill structure (circled in yellow). These samples are from drill hole XYC-138, NQ_2 core size.

2. List of Claims by name and grant number

The following tables (4a & 4b) list all the claims of the Selwyn Project. The claims that got renewed in 2008 are highlighted in grey. Figure 3 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
	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
	D1	YA00379
	DJ	YA00380
	DJ2	YA00381
	DJ5-DJ8	YA00384-YA00387
	KNAP1-KNAP3	YA00555-YA00557
	KNAP 4	YA25686

Table 4a: Summary of claims optioned by Selwyn from Terrane Metals Corp. & Cygnus Mines Ltd.

Target Area	Claim Names	Grant Numbers
HP	HP1-HP20	YB46381-YB46400
	HP21-HP31	YB47301-YB47311
NOD	NOD1-NOD66	YB49365-YB49430
SELWYN	SELWYN1-SELWYN414	YC27987-YC28400
	SELWYN 415	YC28701
	SELWYN416-SELWYN439	YC29223-YC29246
	SELWYN440-SELWYN535	YC29327-YC29422
	SELWYN536-SELWYN670	YC31510-YC31644
	SELWYN671	YC31645
	SELWYN672	YC31646
	SELWYN673	YC31647
	SELWYN674	YC31648
	SELWYN675	YC31649
	SELWYN676	YC31650
	SELWYN677	YC31651
	SELWYN678	YC31652
	SELWYN679	YC31653
	SELWYN680-SELWYN681	YC31654-YC31655
	SELWYN682-SELWYN749	YC31656-YC31723
	SELWYN750-SELWYN793	YC31724-YC31767
	SELWYN794-SELWYN796	YC71661-YC71663
	SELWYN797-SELWYN893	YC71664-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. The claims that got renewed in 2008 are highlighted in grey. Renewed claims: 170 Selwyn claims (73 at Abbey & 97 at Don Camp), 10 Falcon claims and 34 Wolfman claims.

3. Results of Surficial Undertakings

3.1. Assaying method

All soil samples (224) were sent for assay to ACME Analytical Laboratories Ltd., 1020 East Cordova Street, Vancouver, British Columbia, V6A 4A3. All samples were counted, dried, weighed and entered in the database. Rock samples were in addition split, crushed to 70% passing and then pulverized to 95% passing before assay.

Of all soil samples a 0.50gram sample was taken and leached with 3mL 2-2-2 HCl-HNO_3-H_2O at 95 degrees Celsius for one hour, then diluted to 10mL and then analyzed by an ICP/ES & MS technique for a suite of 37 elements.

3.1.1. QA/QC Program

All assay data have been through internal validation of quality assurance and quality control. Selwyn has established a sampling and assay control program for soil samples with blind insertion of field duplicates in addition to the quality control quality assurance programs of ACME Analytical Laboratories Ltd. that includes blanks, duplicates and standards.

Samples were divided into groups of 40 for QA/QC purposes. Each group of 40 samples contained one randomly-placed field duplicate sample. This field duplicate was collected at the same site and using the same methods as the original sample it was twinning.

3.2. Results

The 2008 soil samples are plotted on figures 5 and 6 based on the percentile calculations shown in the table below.

Soil Zn Values (ppm)	Percentiles	Count	Soil Pb Values (ppm)	Percentiles	Count
49	10	23	10	10	23
85	20	45	15	20	45
150	30	68	21	30	68
193	40	90	24	40	90
246	50	112	28	50	112
388	70	157	36	70	157
615	89	200	52	89	200
709	93	209	61	93	209
1048	98	220	99	98	220
Total Amount of Samples:		**224**	**Total Amount of Samples:**		**224**

Table 5: Distribution percentiles of the 2008 soil samples. The 2008 soil samples are plotted on Figures 5 and 6, based on the percentile calculations from this table.

During the 2008 summer exploration season, 118 and 106 soil samples were taken from the Anniv Area and Don Area, respectively. Compared with previous assay results obtained from 2004 to 2007 Soil Geochemical Sampling Programs in the vicinity of two areas, no significant elemental anomaly zone is present other than several scattered spots

for higher content of Zn, Pb (as shown in Fig. 5 and 6) and other elements such as Cd, Co and Cu. Most of these elemental anomalies are not coincident and oriented spatially. To understand the inherent nature of data, Principal Component Analysis is applied to the dataset and the PCA factor scores suggest no convincing multiple element anomalies are indicated.

4. Drilling

4.1. Drill Collar Locations

Thirteen drill holes were drilled in 2008 (Figure 2; Table 2). Drill collars were located by a handheld GPS. Appendix C includes hard copies of drill logs for each hole and comprises a more detailed description of each hole. Appendix D includes cross-sections, constructed along the 30° drilling grid, showing all the 2008 drill holes. Appendix E includes the certificates of geochemical analyses of the core samples.

4.2. Drill Core Geology

4.2.1. Don East Deposit (See also paragraph 5.3.1.)

DDH-DON-139: Exploration drilling on the Don East deposit. Drill hole depth is 203.0m with NQ core size. The drill hole collared in Calcareous Mudstone to 159.1m; it intersected Pyritic Siliceous Mudstone from 159.1m to 168.7m, Transition Formation from 168.7m to 189.0m, a fault from 189.0m to 190.4m, Calcareous Mudstone from 190.4m to 203.0m; EOH.

DDH-DON-140: Exploration drilling on the Don East deposit. Drill hole depth is 153.3m with NQ core size. The drill hole collared in Calcareous Mudstone to 114.0m; it intersected Pyritic Siliceous Mudstone from 114.0m to 143.4m, Transition Formation from 143.4m to 153.3m; EOH.

DDH-DON-141: Exploration drilling on the Don East deposit. Drill hole depth is 147.8m with NQ core size. The drill hole collared in Calcareous Mudstone to 147.8m; EOH.

DDH-DON-142: Resource expansion drilling on the Don East deposit. Drill hole depth is 1,014.4m with NQ/BQ core size. This hole got reduced from NQ to BQ at a depth of 822.4m. The drill hole collared in Yara Peak Formation to 104.2m; it intersected Iron Creek Formation from 104.2m to 182.6m, Backside Siliceous Mudstone from 182.6m to 818.8m, Flaggy Mudstone from 818.8m to 875.5m, Upper Siliceous Mudstone from 875.5m to 968.7m, Active Member from 968.7m to 978.4m, Calcareous Mudstone from 978.4m to 1,014.4m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-139	nil						
DON-140	nil						
DON-141	nil						
DON-142	**968.50**	**974.50**	**6.00**	**4.24**	**2.07**	**7.07**	**9.14**
	968.50	972.10	3.60	2.55	2.21	7.88	10.09

Table 6: Mineralized intercepts in the Don East Deposit.

4.2.2. XY West Deposit (See also paragraph 5.3.2.)

DDH-XYC-172: Exploration drilling on the XY West deposit. Drill hole depth is 344.3m with NQ core size. The drill hole collared in Flaggy Mudstone to 142.4m; it intersected Upper Siliceous Mudstone from 142.4m to 257.1m, Active Member from 257.1m to 289.8m, Calcareous Mudstone from 289.8m to 344.3m; EOH.

DDH- XYC-173: Exploration drilling on the XY West deposit. Drill hole depth is 281.1m with NQ core size. The drill hole collared in Flaggy Mudstone to 140.4m; it intersected Upper Siliceous Mudstone from 140.4m to 251.2m; Active Member from 251.2m to 259.9m, fault from 259.9m to 281.1m; EOH.

DDH- XYC-174: Exploration drilling on the XY West deposit. Drill hole depth is 221.0m with NQ core size. The drill hole collared in Upper Siliceous Mudstone to 105.0m; it intersected Active Member from 105.0m to 177.0m, Calcareous Mudstone from 177.0m to 221.0m; EOH.

DDH- XYC-175: Exploration drilling on the XY West deposit. Drill hole depth is 238.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone to 238.0m; EOH.

DDH- XYC-176: Exploration drilling on the XY West deposit. Drill hole depth is 275.8m with NQ/BQ core size. This hole got reduced from NQ to BQ at a depth of 150.8m. The drill hole collared in Backside Siliceous Mudstone to 275.8m; EOH.

DDH- XYC-177: Exploration drilling on the XY West deposit. Drill hole depth is 33.8m with NQ core size. The drill hole collared in Backside Siliceous Mudstone to 33.8m; EOH.

DDH- XYC-178: Exploration drilling on the XY West deposit. Drill hole depth is 269.4m with NQ core size. The drill hole collared in Flaggy Mudstone to 117.0m; it intersected Backside Siliceous Mudstone from 117.0m to 269.4m; EOH.

DDH- XYC-179: Exploration drilling on the XY West deposit. Drill hole depth is 473.0m with NQ core size. The drill hole collared in Backside Siliceous Mudstone to 57.4m; it intersected a fault from 57.4m to 77.0m, Upper Siliceous Mudstone from 77.0m to 147.1m, Active Member from 147.1m to 185.6m, Calcareous Mudstone from 185.6m to 192.8m, a fault from 192.8m to 210.6m, Active Member from 210.6m to 215.4m, Lower Cherty Mudstone from 215.4m to 239.9m, a fault from 239.9m to 249.0m,

Backside Siliceous Mudstone from 249.0m to 329.0m, a fault from 329.0m to 473.0m; EOH.

DDH- XYC-180: Exploration drilling on the XY West deposit. Drill hole depth is 202.0m with NQ core size. The drill hole collared in Flaggy Mudstone to 22.7m; it intersected Upper Siliceous Mudstone from 22.7m to 62.1m, Active Member from 62.1m to 64.0m, a fault from 64.0m to 70.5m, Backside Siliceous Mudstone from 70.5m to 78.1m, Flaggy Mudstone from 78.1m to 133.7m, a fault from 133.7m to 175.0m, Calcareous Mudstone from 175.0m to 202.0m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
XYC-172	**257.10**	**270.10**	**13.00**	**9.10**	**2.88**	**8.16**	**11.04**
	257.10	262.40	5.30	3.71	5.49	14.81	20.30
	258.30	261.10	2.80	1.96	8.84	21.68	30.52
	282.60	**289.90**	**7.30**	**5.11**	**2.07**	**5.98**	**8.05**
	286.00	289.90	3.90	2.73	3.07	10.35	13.42
XYC-173	**249.90**	**259.90**	**10.00**	**7.00**	**1.51**	**5.16**	**6.67**
	249.90	255.20	5.30	3.71	2.13	6.80	8.93
	257.70	259.90	2.20	1.54	1.54	6.48	8.02
XYC-174	**105.10**	**156.30**	**51.20**	**35.84**	**3.34**	**9.99**	**13.33**
	106.20	107.80	1.60	1.12	7.37	23.06	30.43
	118.20	120.60	2.40	1.68	2.92	10.43	13.35
	124.10	131.40	7.30	5.11	4.30	14.10	18.40
	127.80	130.60	2.80	1.96	6.91	21.18	28.09
	139.70	154.50	14.80	10.36	5.71	16.08	21.79
	140.40	147.00	6.60	4.62	8.74	22.48	31.22
XYC-175	nil						
XYC-176	nil						
XYC-177	abondened						
XYC-178	nil						
XYC-179	**147.10**	**179.00**	**31.90**	**22.33**	**2.00**	**6.77**	**8.78**
	147.10	171.50	24.40	17.08	2.36	7.96	10.32
	147.10	154.00	6.90	4.83	3.92	9.91	13.83
	164.80	171.50	6.70	4.69	2.88	12.87	15.76
	212.50	**215.40**	**2.90**	**2.03**	**10.33**	**27.21**	**37.54**
XYC-180	**62.10**	**63.50**	**1.40**	**0.98**	**5.71**	**19.64**	**25.35**
	62.10	63.30	1.20	0.84	6.42	22.18	28.60

Table 7: Mineralized intercepts in the XY West Deposit.

4.3. Sample Preparation, Analysis and Security

4.3.1. Analytical Procedures

All core samples from 2008 (358 samples) were sent to ACME Analytical Laboratories Ltd., 1020 East Cordova Street, Vancouver, British Columbia, V6A 4A3.

Upon reaching ACME Analytical Laboratories ("ACME"), the samples were logged into an internal tracking system and the sample weight was recorded. Each sample was then

dried, split and crushed to 70% passing 10 mesh (1.6 mm), then pulverized to 95% passing 200 mesh (74 μm) in a mild-steel ring-and-puck mill. Each core sample was reduced to a 0.5gram light sample that underwent multi-acid (HCl, HF, HNO_3, $HClO_4$) digestion and was analyzed with an ICP-ES for a suite of 22 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.

4.3.2. Security and Chain of Custody

The core samples were shipped off 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 aircraft, where the secured rice bags were unloaded in the locked compound and possibly stored for a short time. From Alkan Air, the secured rice bags were picked up by an expeditor and delivered to Air North; who air freighted the samples to ACME Analytical Laboratories in Vancouver, British Columbia. 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 laboratory received samples, final official notification to Selwyn was provided; which signaled the commencement of 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.

4.3.3. 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 11^{th}, 20^{th} and 30^{th} location respectively within the sequence of 30 samples. The original sample for the duplicate sample was on the 10^{th} 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 marble. 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.

<u>Standards</u>
Both lead/zinc standards (standard A and standard B) utilized in the 2005, 2006 and 2007 drill programs were also used in 2008. Eight (8) standard samples (5 standards A and 3

standards B) were submitted for analysis together with the drill core samples. Following certified grades: 1.27% zinc, 0.92% lead, 0.85% cupper, 222g/t silver and 4.16% zinc, 1.47% lead, 0.50% cupper, 30g/t silver are for Standard A and Standard B respectively. All ACME's assays for both inserted standards plotted well within +/- 2 standard deviation.

Blanks

A total of eleven (11) blanks were submitted for analysis together with the drill core samples. Most blanks passed QAQC standards (plotted within +/- 2 standard deviation), except for two. One blank had 3 elements that exceeded the tolerance limits (actually two of those elements were right on the limit) and one other blank showed too much Zn. These limit crossings are probably caused by minor contamination when the core cutter grabbed the limestone out of the bag with hands covered in saw dust rich in Pb and Zn. It's recommended that the limestone (blanks) should be put in the sample bag prior to or after core cutting with clean hands, so no contamination of the blanks can occur on site, only at the lab.

Duplicates

A total of fourteen (14) duplicate samples were submitted for analysis together with the drill core samples. 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.

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.

Cross check between ACME Analytical Laboratories Ltd. and ALS Laboratory

The pulps of twenty-two core samples that were analyzed by ACME were sent to ALS Laboratory, 212 Brooksbank Avenue, North Vancouver, British Columbia, V7J 2C1, for re-analysis. The Pb and Zn values for all re-assayed core samples are comparable to those values seen in the ACME assay results. The exceptional high Ag values in the XYC-180 core samples seen in the ACME assay results are also seen in the ALS assay results. The values for Al, Cd, Cr, K, Mg and Ni were generally higher in ALS' assay results compared to ACME's assays. These differences in assay results between both laboratories are probably the result of the use of different dissolution and analytical techniques. ACME (7TD group) uses a four acid (HCl, HF, HNO_3 & $HClO_4$) digestion with an ICP-Emission. While ALS Laboratory (ME-ICP41) uses an aqua-regia digestion with ICP-AES analysis.

5. Summary and Recommendations

5.1. Surficial

In 2009 we would like to double check the duplicability of the sample method and sample media, in order to guarantee that potential targets won't be missed. Additional soil samples should be taken in the previously detected anomalies in the Don Valley to make sure that the soil samples capture all features.

5.2. Drilling

In 2008, Selwyn focused its drilling activities on three targets: XY West, western extent of Don East and eastern extent of Don East. The main objective of the drilling program was to discover more high-grade mineralization zones through exploration/expansion drilling.

High-grade mineralization is not restricted to the XY deposit and grades equal to the XY deposit (previously thought to be anomalous to Selwyn Project) were intersected throughout the Don Valley. The high-grade mineralization is at least present from the XY deposit to the ANNIV deposit. The sulphide textures, mineralogy and thicknesses are similar in each deposit. The hydrothermal fluids that formed the different deposits (XY, Brodel, HC, HC West, Don East, Don, ANNIV East, ANNIV Central, OP, and Pelly North) are isotopically identical throughout the property (B.L. Cousens, 2006), supporting the single mineralizing event. A long-lived, single mineralizing event may account for all the similarities throughout the different deposits, throughout 37.5km of strike length. The stratiform and tabular Active Member was affected by post-depositional structural deformation and Selwyn is beginning to recognize the structural controls to the deposit. Two generations of brittle faults offset the tabular geometry of the Active Member within the Don Valley. The paragenesis of the faults is unclear at this time, and further interpretation and drilling will focus on that aspect, as well as increasing the resources. Understanding the timing of the faults with respect to each other will aid in locating extensions of the known deposits, and locating new resources.

5.3. Interpretation by Deposit

5.3.1. Don East Deep (East Panel)

Don East East Panel is defined by two widely spaced drill holes (DON-131 & DON-142). The zone is located 250m easterly from Don East deposit along the Don Valley. This new zone was initially discovered in 2007 in DON-131, which intersected 57.1m of Active Member, grading 4.62% Zn and 1.71% Pb. The intersection of the Active Member was deeper than anticipated, which suggested the Active Member has been dropped down by a NW-SE trending block fault. DON-142 was a follow up drill hole completed in 2008 and intersected 6.0m of Active Member which assayed 7.07% Zn, 2.07% Pb and terminated in a fault. Because of limited information, the strike and dip of the Active Member associated with the Don East - East Panel zone is still unknown.

Further drilling is required to determine the potential for this zone. According to the 2009 in house Resources Calculation, the Don East East Panel hosts ___MT Inferred Resources with __% Zn and __% Pb. (Resource Calculation was not done yet when writing this)

5.3.2. XY West Deposit

The XY West deposit was a new discovery in 2008 with a successful structural / stratigraphy interpretation. Located approximately 1.0km west of the XY Central zone and interpreted to be on the southern limb of the XY syncline. To date, 9 holes define two steeply (north) dipping, structurally complex Active Member units. Width and grades are comparable to the XY Central deposit and further drilling is required to define the orientation and overall potential of the XY West deposit.

According to the 2009 in house Resources Calculation, the XY West deposit holds ___MT Inferred Resources with __% Zn and __% Pb. (Resource Calculation was not done yet when writing this)

6.0 References

http://www.mapsyukon.gov.yk.ca

http://www.selwynresources.com/

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APPENDICES

Appendix A

Statement of Expenditures

STATEMENT OF EXPENDITURES

I, Michael Mayer, as agent for Selwyn Resources Ltd, #700-509 Richards Street, Vancouver, B.C. do solemnly declare that geological examination, prospecting, drilling, and soil geochemistry survey sampling carried out on the Howard's Pass Claims (see attached list) between the dates of June 1st, 2007 and October 27th, 2008.

Drilling	
Drilling Cost	**$716,117.18**
Camp Cost	**$ 83,850.00**
Assay Cost	**$ 7,514.38**
Sub-Total	**$807,481.56**
Soil Sampling	
Assay Cost	**$ 3,783.36**
Wages	**$ 8,925.00**
Camp Cost	**$ 4,420.92**
Sub-Total	**$ 17,129.28**
Total	**$824,610.84**

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 11th day of December 2008.

Michael Mayer, BA

Notary Public

ALEXIS CLOUTIER
BARRISTER AND SOLICITOR
LANG MICHENER LLP
1500 - 1055 WEST GEORGIA STREET
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VANCOUVER, B.C. V6E 4N7
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Appendix B

Statement of Qualifications

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Statement of Qualifications

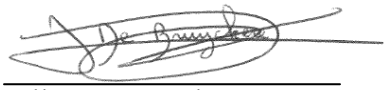
I, Jelle De Bruyckere, resident of Vancouver, British Columbia, do certify that:

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.



QL26280

Selwyn Claim Expenditures 2008

Claim Name	Grant Number	Claim Owner	Expenditure
X 46	Y 64679	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$319,431.55
R 16	Y 64680	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 17	Y 64681	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 18	Y 64682	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 20	Y 64684	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 21	Y 64685	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 34	Y 64698	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 35	Y 64699	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 36	Y 64700	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 37	Y 64701	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 54	Y 64710	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 61	Y 64717	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 62	Y 64718	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 63	Y 64719	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 64	Y 64720	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 65	Y 64721	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 66	Y 64722	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 5	Y 64727	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 7	Y 64729	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 8	Y 64730	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 41	Y 64745	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 42	Y 64746	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 43	Y 64747	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 45	Y 64749	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 47	Y 64751	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 155	Y 64760	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 156	Y 64761	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 157	Y 64762	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 158	Y 64763	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 9	Y 64896	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
R 10	Y 64897	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 11	Y 64898	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
R 12	Y 64899	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 13	Y 64900	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
R 14	Y 64901	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
R 15	Y 64902	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 11	Y 64912	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$59,120.25
DON 71	Y 64947	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$382.35
DON 72	Y 64948	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 73	Y 64949	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$458.82
DON 74	Y 64950	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$382.35
DON 75	Y 64951	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
DON 76	Y 64952	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
DON 77	Y 64961	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 79	Y 64963	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
DON 80	Y 64964	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
DON 151	Y 70216	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
DON 153	Y 70218	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47

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DON 155	Y 70220	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
DON 157	Y 70222	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
ANNIV 13	Y 73594	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
OP 147	Y 93921	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
OP 148	Y 93922	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
OP 149	Y 93923	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
OP 150	Y 93924	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
OP 151	Y 93925	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
OP 152	Y 93926	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
OP 153	Y 93927	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
OP 154	Y 93928	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
OP 155	Y 93929	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
OP 156	Y 93930	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
OP 159	Y 93933	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
KNAP 1	YA00555	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
KNAP 2	YA00556	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
DON 240	YA00771	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$382.35
DON 241	YA00772	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
DON 242	YA00773	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 243	YA00774	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
DON 244	YA00775	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 245	YA00776	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 252	YA00791	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$305.88
DON 253	YA00792	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 254	YA00793	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$152.94
DON 255	YA00794	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$229.41
DON 267	YA00809	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	$76.47
NOD 13	YB49377	Selwyn Resources Ltd. - 100%.	$360,862.82
NOD 30	YB49394	Selwyn Resources Ltd. - 100%.	$305.88
NOD 31	YB49395	Selwyn Resources Ltd. - 100%.	$44,441.40
NOD 32	YB49396	Selwyn Resources Ltd. - 100%.	$382.35
NOD 33	YB49397	Selwyn Resources Ltd. - 100%.	$24,390.24
NOD 34	YB49398	Selwyn Resources Ltd. - 100%.	$305.88
NOD 35	YB49399	Selwyn Resources Ltd. - 100%.	$152.94
NOD 36	YB49400	Selwyn Resources Ltd. - 100%.	$229.41
NOD 37	YB49401	Selwyn Resources Ltd. - 100%.	$229.41
NOD 38	YB49402	Selwyn Resources Ltd. - 100%.	$152.94
SELWYN 754	YC31728	Selwyn Resources Ltd. - 100%.	$76.47
		Total	$824,610.84

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Selwyn Filing 2008

Grant #	Claim Name	Owner	Expiry	Years	New Date
Y 64526	X 1	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64527	X 2	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64528	X 3	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64529	X 4	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64530	X 5	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64531	X 6	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64532	X 7	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64533	X 8	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64534	X 9	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64535	X 10	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64536	X 11	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64537	X 12	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64538	X 13	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64539	X 14	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64540	X 15	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64541	X 16	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64542	X 17	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64543	X 18	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64544	X 19	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64545	X 20	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64546	X 21	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64547	X 22	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64548	X 23	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64549	X 24	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64550	X 25	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64551	X 26	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64552	X 27	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64553	X 28	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64554	X 29	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64556	X 31	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64558	X 33	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64559	X 34	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64560	X 35	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64670	X 37	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64671	X 38	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64672	X 39	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64673	X 40	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64674	X 41	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64675	X 42	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64676	X 43	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64677	X 44	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64678	X 45	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64679	X 46	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64680	R 16	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64681	R 17	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64682	R 18	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64683	R 19	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64684	R 20	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023

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Y 64685	R 21	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64686	R 22	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64687	R 23	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64688	R 24	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64689	R 25	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64690	R 26	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64691	R 27	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64692	R 28	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64693	R 29	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64694	R 30	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64695	R 31	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64696	R 32	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64697	R 33	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64698	R 34	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64699	R 35	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64700	R 36	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64701	R 37	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64702	R 38	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64703	R 39	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64704	R 48	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64705	R 49	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64706	R 50	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64707	R 51	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64708	R 52	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64709	R 53	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64710	R 54	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64727	R 5	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 64730	R 8	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64744	R 40	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64745	R 41	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64746	R 42	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64747	R 43	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64748	R 44	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64749	R 45	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64750	R 46	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64751	R 47	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64760	R 155	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64761	R 156	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64762	R 157	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64763	R 158	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64764	R 159	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64765	R 160	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64766	R 161	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64845	DON 1	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64846	DON 2	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64847	DON 3	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64848	DON 4	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64849	DON 5	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64850	DON 6	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64851	DON 7	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64852	DON 8	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64897	R 10	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023

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Y 64898	R 11	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2023
Y 64899	R 12	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64900	R 13	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2023
Y 64901	R 14	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64902	R 15	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64911	DON 10	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64912	DON 11	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64913	DON 12	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64914	DON 13	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64915	DON 14	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64916	DON 15	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64917	DON 16	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64918	DON 17	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64919	DON 35	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64920	DON 36	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64929	DON 29	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64930	DON 30	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64931	DON 31	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64932	DON 32	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64933	DON 33	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64934	DON 34	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64947	DON 71	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64948	DON 72	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64949	DON 73	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64950	DON 74	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64951	DON 75	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64952	DON 76	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64953	DON 21	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64954	DON 22	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64955	DON 23	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64956	DON 24	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64957	DON 25	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64958	DON 26	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64959	DON 27	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64960	DON 28	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64961	DON 77	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64962	DON 78	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64963	DON 79	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64964	DON 80	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64965	DON 81	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64966	DON 101	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64967	DON 102	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64968	DON 103	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64969	DON 104	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64970	DON 105	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64971	DON 106	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64972	DON 107	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64973	DON 108	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64974	DON 109	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64975	DON 110	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64976	DON 111	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64977	DON 112	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023

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Y 64978	DON 113	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64979	DON 114	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64980	DON 115	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 64981	DON 116	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70216	DON 151	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70217	DON 152	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70218	DON 153	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70219	DON 154	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70220	DON 155	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70221	DON 156	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70222	DON 157	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70223	DON 158	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70224	DON 159	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70225	DON 160	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70226	DON 161	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70227	DON 162	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70228	DON 163	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 70229	DON 164	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73590	ANNIV 9	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73591	ANNIV 10	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73592	ANNIV 11	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73594	ANNIV 13	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73596	ANNIV 15	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73597	ANNIV 16	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 73608	X 54	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 93921	OP 147	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93922	OP 148	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93923	OP 149	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93925	OP 151	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93927	OP 153	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 93928	OP 154	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93929	OP 155	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
Y 93930	OP 156	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93935	OP 161	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93936	OP 162	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93937	OP 163	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
Y 93945	OP 169	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2015	4	1/2/2019
YA00379	D 1	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00380	DJ	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00384	DJ 5	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00385	DJ 6	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00386	DJ 7	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00387	DJ 8	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00555	KNAP 1	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00556	KNAP 2	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00557	KNAP 3	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00771	DON 240	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00772	DON 241	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00773	DON 242	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00774	DON 243	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00775	DON 244	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00776	DON 245	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023

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YA00777	DON 246	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00778	DON 247	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00787	DON 248	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00788	DON 249	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00789	DON 250	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00790	DON 251	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00791	DON 252	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00792	DON 253	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00793	DON 254	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00794	DON 255	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00806	DON 264	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00807	DON 265	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00808	DON 266	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA00809	DON 267	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11072	DON 256	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11073	DON 257	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11074	DON 258	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11075	DON 259	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11076	DON 260	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11077	DON 261	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11078	DON 262	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YA11079	DON 263	Atlas Cromwell Ltd. - 51%, Cygnus Mines Ltd. -	1/2/2019	4	1/2/2023
YB46381	HP 1	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46382	HP 2	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46383	HP 3	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46384	HP 4	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46385	HP 5	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46386	HP 6	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46387	HP 7	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46388	HP 8	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46389	HP 9	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46390	HP 10	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46391	HP 11	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46392	HP 12	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46393	HP 13	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46394	HP 14	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46395	HP 15	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46396	HP 16	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46397	HP 17	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46398	HP 18	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46399	HP 19	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB46400	HP 20	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47301	HP 21	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47302	HP 22	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47303	HP 23	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47304	HP 24	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47305	HP 25	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47306	HP 26	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47307	HP 27	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47308	HP 28	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47309	HP 29	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB47310	HP 30	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026

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YB47311	HP 31	Selwyn Resources Ltd. - 100%.	1/2/2022	4	1/2/2026
YB49365	NOD 1	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49366	NOD 2	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49367	NOD 3	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49368	NOD 4	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49369	NOD 5	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49370	NOD 6	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49371	NOD 7	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49372	NOD 8	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49373	NOD 9	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49374	NOD 10	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49375	NOD 11	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49376	NOD 12	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49377	NOD 13	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49378	NOD 14	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49379	NOD 15	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49380	NOD 16	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49381	NOD 17	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49382	NOD 18	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49383	NOD 19	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49384	NOD 20	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49385	NOD 21	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49386	NOD 22	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49387	NOD 23	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49388	NOD 24	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49389	NOD 25	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49390	NOD 26	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49391	NOD 27	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49392	NOD 28	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49393	NOD 29	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49394	NOD 30	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49395	NOD 31	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49396	NOD 32	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49397	NOD 33	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49398	NOD 34	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49399	NOD 35	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49400	NOD 36	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49401	NOD 37	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49402	NOD 38	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49403	NOD 39	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49404	NOD 40	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49405	NOD 41	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49406	NOD 42	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49407	NOD 43	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49408	NOD 44	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49409	NOD 45	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49410	NOD 46	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49411	NOD 47	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49412	NOD 48	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49413	NOD 49	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49414	NOD 50	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49415	NOD 51	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025

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YB49416	NOD 52	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49417	NOD 53	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49418	NOD 54	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49419	NOD 55	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49420	NOD 56	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49421	NOD 57	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49422	NOD 58	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49423	NOD 59	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49424	NOD 60	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49425	NOD 61	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49426	NOD 62	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YB49427	NOD 63	Selwyn Resources Ltd. - 100%.	1/2/2021	4	1/2/2025
YB49428	NOD 64	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YB49429	NOD 65	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YB49430	NOD 66	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28354	SELWYN 368	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28355	SELWYN 369	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28356	SELWYN 370	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28357	SELWYN 371	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28358	SELWYN 372	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28359	SELWYN 373	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28360	SELWYN 374	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28361	SELWYN 375	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28362	SELWYN 376	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28363	SELWYN 377	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28364	SELWYN 378	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28365	SELWYN 379	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28366	SELWYN 380	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28367	SELWYN 381	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28368	SELWYN 382	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28369	SELWYN 383	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28370	SELWYN 384	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28371	SELWYN 385	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28372	SELWYN 386	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28373	SELWYN 387	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28374	SELWYN 388	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28375	SELWYN 389	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28376	SELWYN 390	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28377	SELWYN 391	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28378	SELWYN 392	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28379	SELWYN 393	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28380	SELWYN 394	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28381	SELWYN 395	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28382	SELWYN 396	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28383	SELWYN 397	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28384	SELWYN 398	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28385	SELWYN 399	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28386	SELWYN 400	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28387	SELWYN 401	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28388	SELWYN 402	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28389	SELWYN 403	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28390	SELWYN 404	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023

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YC28391	SELWYN 405	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28392	SELWYN 406	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28393	SELWYN 407	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28394	SELWYN 408	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28395	SELWYN 409	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28396	SELWYN 410	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28397	SELWYN 411	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28398	SELWYN 412	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28399	SELWYN 413	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28400	SELWYN 414	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC28701	SELWYN 415	Selwyn Resources Ltd. - 100%.	1/2/2019	4	1/2/2023
YC29223	SELWYN 416	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29224	SELWYN 417	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29225	SELWYN 418	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29226	SELWYN 419	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29227	SELWYN 420	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29228	SELWYN 421	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29229	SELWYN 422	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29230	SELWYN 423	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29231	SELWYN 424	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29232	SELWYN 425	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29233	SELWYN 426	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29234	SELWYN 427	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29235	SELWYN 428	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29236	SELWYN 429	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29237	SELWYN 430	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29238	SELWYN 431	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29239	SELWYN 432	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29240	SELWYN 433	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29241	SELWYN 434	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29242	SELWYN 435	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29243	SELWYN 436	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29244	SELWYN 437	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29245	SELWYN 438	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29246	SELWYN 439	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29327	SELWYN 440	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29328	SELWYN 441	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29329	SELWYN 442	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29330	SELWYN 443	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29331	SELWYN 444	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29332	SELWYN 445	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29333	SELWYN 446	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29334	SELWYN 447	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29335	SELWYN 448	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29336	SELWYN 449	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29337	SELWYN 450	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29338	SELWYN 451	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29339	SELWYN 452	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29340	SELWYN 453	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29341	SELWYN 454	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29342	SELWYN 455	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29343	SELWYN 456	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020

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YC29344	SELWYN 457	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29345	SELWYN 458	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29346	SELWYN 459	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29347	SELWYN 460	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29348	SELWYN 461	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29349	SELWYN 462	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29350	SELWYN 463	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29351	SELWYN 464	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29352	SELWYN 465	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29353	SELWYN 466	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29354	SELWYN 467	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29355	SELWYN 468	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29356	SELWYN 469	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29357	SELWYN 470	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29358	SELWYN 471	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29359	SELWYN 472	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29360	SELWYN 473	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29361	SELWYN 474	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29362	SELWYN 475	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29363	SELWYN 476	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29364	SELWYN 477	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29365	SELWYN 478	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29366	SELWYN 479	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29367	SELWYN 480	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29368	SELWYN 481	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29369	SELWYN 482	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29370	SELWYN 483	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29371	SELWYN 484	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29372	SELWYN 485	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29373	SELWYN 486	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29374	SELWYN 487	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29375	SELWYN 488	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29376	SELWYN 489	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29377	SELWYN 490	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29378	SELWYN 491	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29379	SELWYN 492	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29380	SELWYN 493	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29381	SELWYN 494	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29382	SELWYN 495	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29383	SELWYN 496	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29384	SELWYN 497	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29385	SELWYN 498	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29386	SELWYN 499	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29387	SELWYN 500	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29388	SELWYN 501	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29389	SELWYN 502	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29390	SELWYN 503	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29391	SELWYN 504	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29392	SELWYN 505	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29393	SELWYN 506	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29394	SELWYN 507	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29395	SELWYN 508	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020

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YC29396	SELWYN 509	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29397	SELWYN 510	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29398	SELWYN 511	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29399	SELWYN 512	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29400	SELWYN 513	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29401	SELWYN 514	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29402	SELWYN 515	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29403	SELWYN 516	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29404	SELWYN 517	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29405	SELWYN 518	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29406	SELWYN 519	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29407	SELWYN 520	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29408	SELWYN 521	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29409	SELWYN 522	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29410	SELWYN 523	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29411	SELWYN 524	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29412	SELWYN 525	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29413	SELWYN 526	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29414	SELWYN 527	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29415	SELWYN 528	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29416	SELWYN 529	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29417	SELWYN 530	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29418	SELWYN 531	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29419	SELWYN 532	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29420	SELWYN 533	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29421	SELWYN 534	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC29422	SELWYN 535	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31724	SELWYN 750	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31725	SELWYN 751	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31728	SELWYN 754	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31729	SELWYN 755	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31730	SELWYN 756	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31731	SELWYN 757	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31732	SELWYN 758	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31733	SELWYN 759	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31734	SELWYN 760	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31735	SELWYN 761	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31736	SELWYN 762	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31737	SELWYN 763	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31738	SELWYN 764	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31739	SELWYN 765	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31740	SELWYN 766	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31741	SELWYN 767	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31742	SELWYN 768	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31743	SELWYN 769	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31744	SELWYN 770	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31745	SELWYN 771	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31746	SELWYN 772	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31747	SELWYN 773	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31748	SELWYN 774	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31749	SELWYN 775	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31750	SELWYN 776	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020

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YC31751	SELWYN 777	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31752	SELWYN 778	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31753	SELWYN 779	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31754	SELWYN 780	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31755	SELWYN 781	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31756	SELWYN 782	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31757	SELWYN 783	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31758	SELWYN 784	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31759	SELWYN 785	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31760	SELWYN 786	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31761	SELWYN 787	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31762	SELWYN 788	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31763	SELWYN 789	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31764	SELWYN 790	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31765	SELWYN 791	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31766	SELWYN 792	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC31767	SELWYN 793	Selwyn Resources Ltd. - 100%.	1/2/2016	4	1/2/2020
YC71661	SELWYN 794	Selwyn Resources Ltd. - 100%.	1/2/2013	4	1/2/2017
YC71662	SELWYN 795	Selwyn Resources Ltd. - 100%.	1/2/2013	4	1/2/2017
YC71663	SELWYN 796	Selwyn Resources Ltd. - 100%.	1/2/2013	4	1/2/2017
YC71664	SELWYN 797	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71665	SELWYN 798	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71666	SELWYN 799	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71667	SELWYN 800	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71668	SELWYN 801	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71669	SELWYN 802	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71670	SELWYN 803	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71671	SELWYN 804	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71672	SELWYN 805	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71673	SELWYN 806	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71674	SELWYN 807	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71675	SELWYN 808	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71676	SELWYN 809	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71677	SELWYN 810	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71678	SELWYN 811	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71679	SELWYN 812	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71680	SELWYN 813	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71681	SELWYN 814	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71682	SELWYN 815	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71683	SELWYN 816	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71684	SELWYN 817	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71685	SELWYN 818	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71686	SELWYN 819	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71687	SELWYN 820	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71691	SELWYN 824	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71692	SELWYN 825	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71693	SELWYN 826	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71703	SELWYN 836	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71704	SELWYN 837	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71705	SELWYN 838	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71706	SELWYN 839	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71707	SELWYN 840	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010

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YC71708	SELWYN 841	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71709	SELWYN 842	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71710	SELWYN 843	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71711	SELWYN 844	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71712	SELWYN 845	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71713	SELWYN 846	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71714	SELWYN 847	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71715	SELWYN 848	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71716	SELWYN 849	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71717	SELWYN 850	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71718	SELWYN 851	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71719	SELWYN 852	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71720	SELWYN 853	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71721	SELWYN 854	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71722	SELWYN 855	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71723	SELWYN 856	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71724	SELWYN 857	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71725	SELWYN 858	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71726	SELWYN 859	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71727	SELWYN 860	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71728	SELWYN 861	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71729	SELWYN 862	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71730	SELWYN 863	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71731	SELWYN 864	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71732	SELWYN 865	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71733	SELWYN 866	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71734	SELWYN 867	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71735	SELWYN 868	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71736	SELWYN 869	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71737	SELWYN 870	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71738	SELWYN 871	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71739	SELWYN 872	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71740	SELWYN 873	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71741	SELWYN 874	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71742	SELWYN 875	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71743	SELWYN 876	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71744	SELWYN 877	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71745	SELWYN 878	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71747	SELWYN 880	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71748	SELWYN 881	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71749	SELWYN 882	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71750	SELWYN 883	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71751	SELWYN 884	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71752	SELWYN 885	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71753	SELWYN 886	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71754	SELWYN 887	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71755	SELWYN 888	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71756	SELWYN 889	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71757	SELWYN 890	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71758	SELWYN 891	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71759	SELWYN 892	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010
YC71760	SELWYN 893	Selwyn Resources Ltd. - 100%.	1/2/2009	1	1/2/2010

QL26280

Total Years 2228

Claims to Renew	620
Processing Fee (73 Groups x $5.00)	$365
Cost Per Claim Per Year (2228 years x $5.00)	$11,140
Total	$11,505

Appendix B

Statement of Qualifications

SELWYN RESOURCES LTD.

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

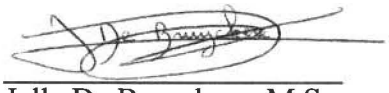
I, Jelle De Bruyckere, resident of Vancouver, British Columbia, do certify that:

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

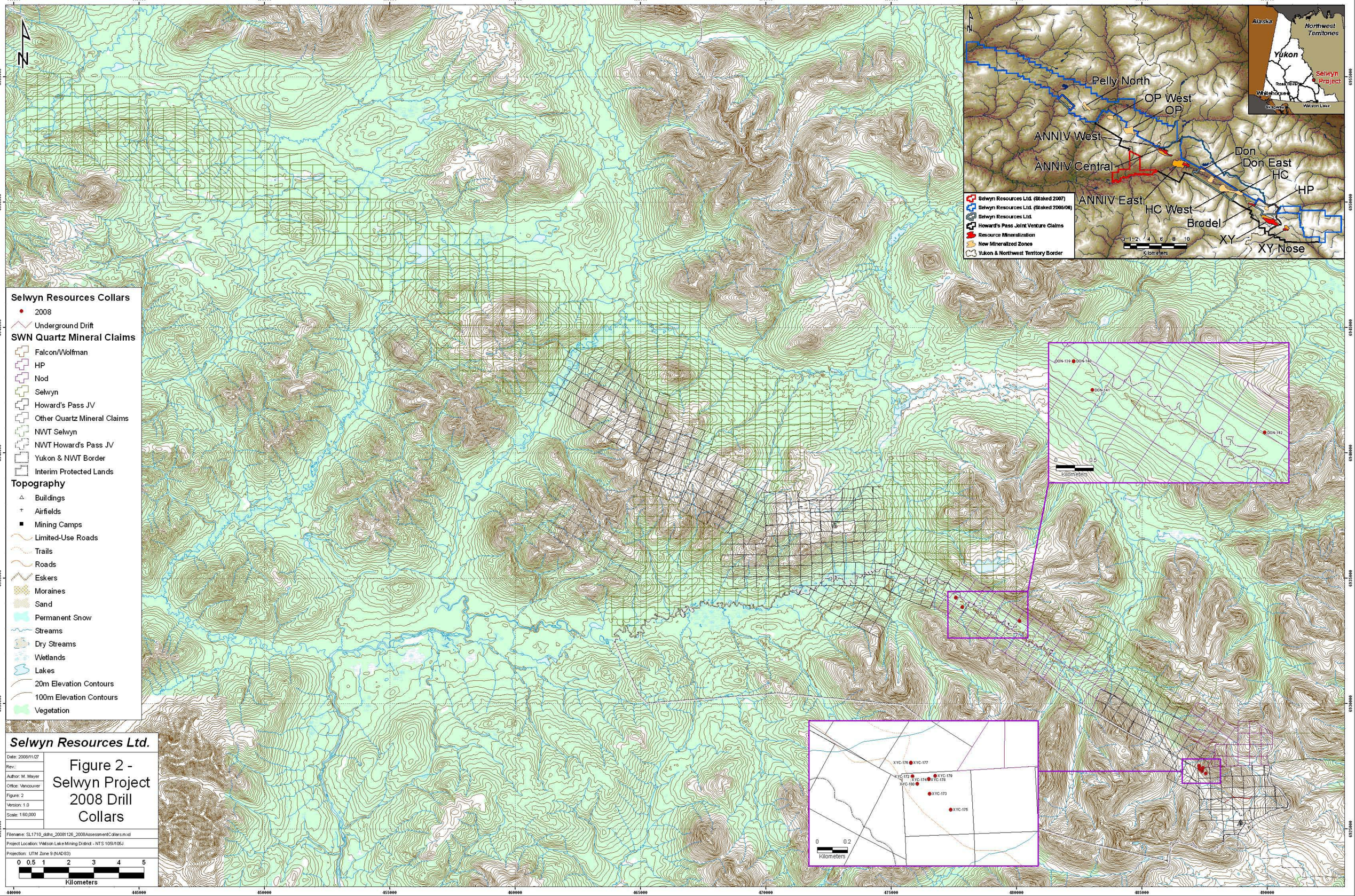
2. From July 2005 to present, I have been actively engaged in mineral exploration in Northwest Territories and Yukon Territory and I am presently employed with Selwyn Resources Ltd.;

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 Resources Ltd.

Date: 2008/11/27	
Rev.:	
Author: M. Mayer	
Office: Vancouver	
Figure: 2	
Version: 1.0	
Scale: 1:60,000	

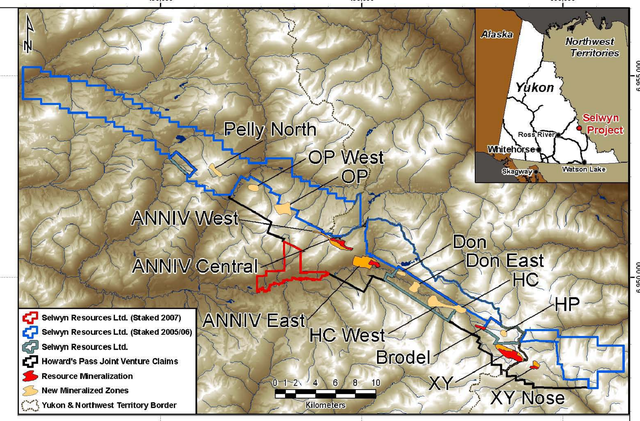
Figure 2 - Selwyn Project 2008 Drill Collars

Filename: SL1710_ddhs_20081126_2008AssessmentCollars.mxd

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

Projection: UTM Zone 9 (NAD83)

0 0.5 1 2 3 4 5 Kilometers



N

440,000 445,000 450,000 455,000 460,000 465,000 470,000 475,000 480,000 485,000 490,000 495,000 500,000

6,945,000 6,940,000 6,935,000 6,930,000 6,925,000

Legend

SWN Claims

- Selwyn - 2007
- Selwyn - 2006
- Selwyn - 2005
- Falcon/Wolfman
- HP
- Nod
- Howard's Pass JV
- NWT Selwyn

SWN LEASES

- NWT Howard's Pass JV

Other

- Other Quartz Mineral Claims
- Yukon & NWT Border

Selwyn Resources Ltd.

Selwyn Project

Claims & Leases

Figure 3

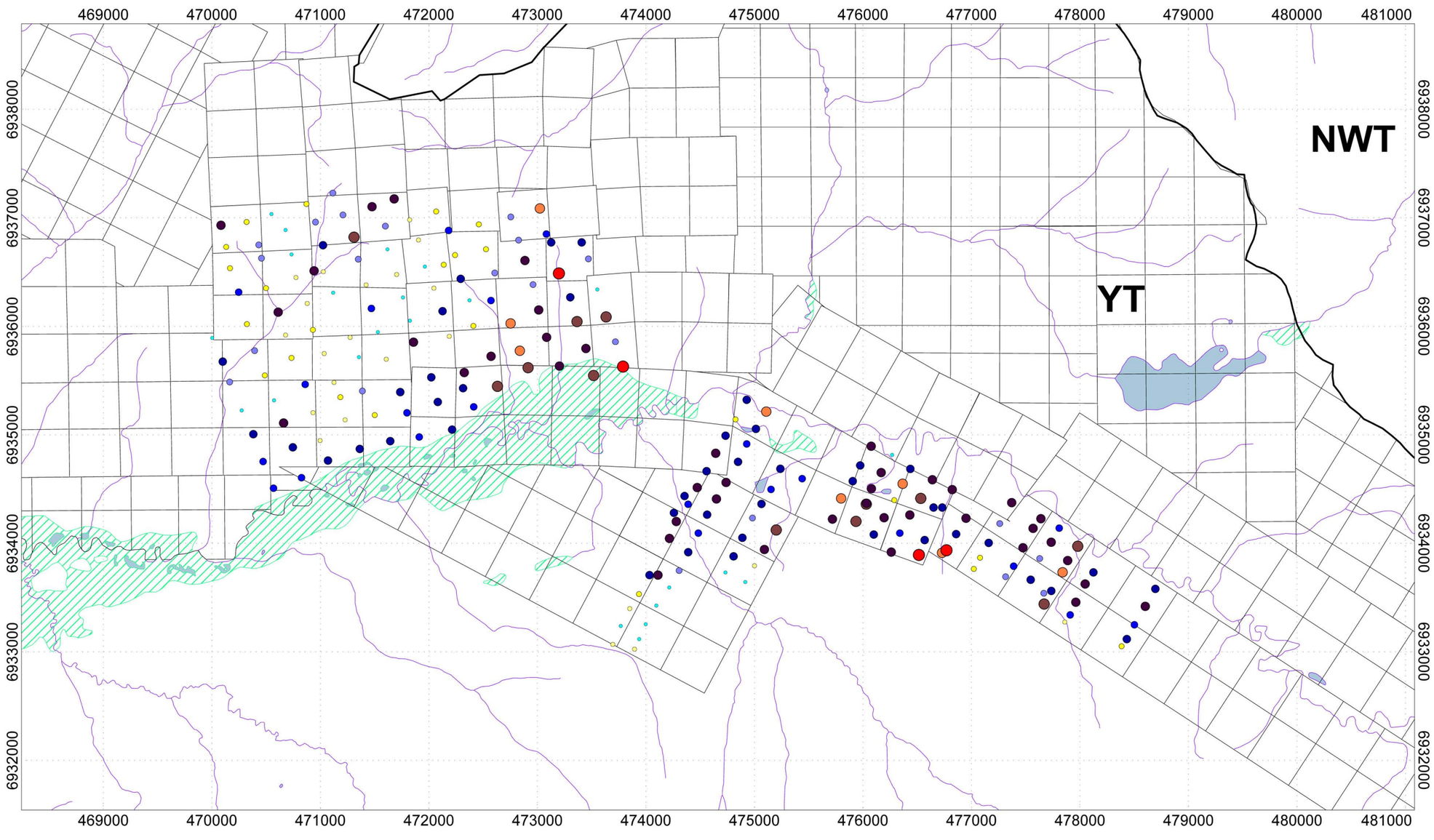
Date: 2008/04/28	
Rev.:	
Author: M. Mayer	
Office: Vancouver	
Figure: 3	
Version: 1.0	
Scale: 1:60,000	

Filename: SL1710_clms_20080428_ClaimsLeases

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

Projection: UTM Zone 9 (NAD83)

0 0.5 1 2 3 4 5
Kilometers



Zn (ppm)

>	1048
709 -	1048
615 -	709
388 -	615
246 -	388
193 -	246
150 -	193
85 -	150
49 -	85
<	49

Legend

- Soil Samples (224)
- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

Scale 1:40000

500 0 500 1000 1500 2000 2500

(meters)

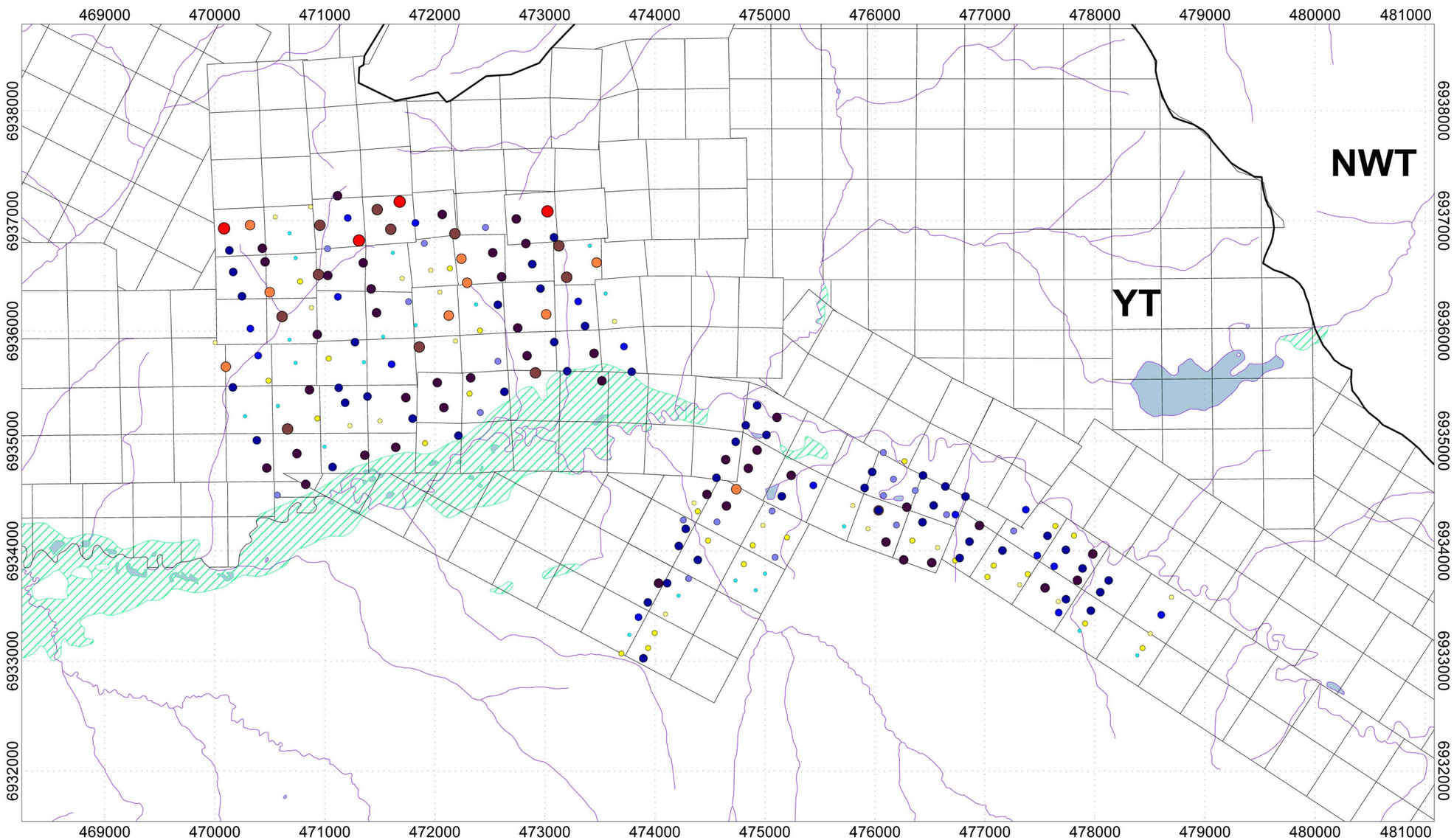
NAD83 / UTM zone 9N

SELWYN RESOURCES LTD.

2008 Surficial Soil Samples on the Selwyn Property

Geochemistry by Zn (ppm)
Figure 5

Author: Jelle De Bruyckere



Pb (ppm)

>	99
61 -	99
52 -	61
36 -	52
28 -	36
24 -	28
21 -	24
15 -	21
10 -	15
<	10

Legend

- Soil Samples (224)
- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

Scale 1:40000

500 0 500 1000 1500 2000 2500

(meters)

NAD83 / UTM zone 9N

SELWYN RESOURCES LTD.

2008 Surficial Soil Samples on the Selwyn Property

Geochemistry by Pb (ppm)
Figure 6

Author: Jelle De Bruyckere

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-139

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

Hole No.: DON-139	***Depth:*** 203.00 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 31
Mining District:	Selwyn Basin	***Grant Number:***	YB49395
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477597.00 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934229.00 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1142.7 m	***NTS Name:***		***NTS Number:***	105I/11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	270.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	6/14/2008	***Date Finish:***	6/17/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere	***Date Logging Start:***	6/18/2008	***Date Finish:***	6/17/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	17.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	17.00 m

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

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-139

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-75.0	210.0

Selwyn Project
Diamond Drill Log

Hole Number:
DON-139

Selwyn Resources 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	**16.50**	**OVBR**									
16.50	**159.10**	**CCMS** *CCMS – Calcareous Mudstone* *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 »* *‹ @ 27.50 s0 19° ›* *« 32.30- 42.70 brco »« flt gg 5%»* *‹ @ 43.70 s0 19° ›‹ @ 52.80 s0 21° ›‹ @ 67.70 s0 13° ›‹ @ 81.70 s0 12° ›‹ @ 89.80 s0 8% ›‹ @ 96.40 s0 10° ›‹ @ 101.80 s0 32° ›* *« 108.80- 109.80 flt gg 5%»« frct bx »* *‹ @ 113.60 s0 28° ›‹ @ 114.30 s0 33° ›‹ @ 123.60 s0 40° ›‹ @ 137.80 s0 46° ›‹ @ 145.20 s0 60° ›‹ @ 151.30 s0 54° ›‹ @ 151.40 s0 43° ›* *« 158.80- 159.00 bx »* *‹ @ 158.80 disc pla 67° ›* *« 159.00- 159.10 flt gg 40%»« brco 60%»*									
159.10	**168.70**	**PSMS** *PSMS – Pyritic Siliceous Mudstone* *Consists of interlaminated carbonaceous mudstone and pyritic carbonaceous mudstone. Quartz pseudo-beds are present. The 2 most distinctive features are well developed fissility & abundant lenticular pyrite concretions which define the lamination. Some of the pyrite concretions are folded. « fg lntr crns py 5.00-10.00% 1.00-10.00mm »* *‹ @ 159.20 s0 36° ›‹ @ 163.70 s0 25° ›‹ @ 166.80 s0 44° ›* *« 168.50- 168.70 flt gg 20%»« brco 80%»*									

Selwyn Resources Ltd.
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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%
168.70	**189.00**	**TRAN** *TRAN – Transition Formation* *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm »* *« 168.70- 189.00 s0 60°»*									
189.00	**190.40**	**FLT** *« 189.00- 190.40 flt gg 10%»« brco 90%»*									
190.40	**203.00**	**CCMS** *CCMS – Calcareous Mudstone* *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 »* *‹ @ 195.50 s0 56° ›‹ @ 198.90 s0 25° ›‹ @ 200.90 s0 27° ›‹ @ 202.50 s0 32° ›*									
203.00	**203.00**	**EOH**									

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

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-140

Hole No.:	DON-140	***Depth:***	153.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 31
Mining District:	Selwyn Basin	***Grant Number:***	YB49395
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477597.00 m	***True Azimuth:***	10.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6934229.00 m	***Hole Angle:***	-50.0 º	***UTM Grid Zone:***	9
Elevation (m):	1142.7 m	***NTS Name:***		***NTS Number:***	105I/11

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:	70.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	6/17/2008	***Date Finish:***	6/19/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere	***Date Logging Start:***	6/20/2008	***Date Finish:***	6/18/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	23.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	23.00 m

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

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-140

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-50.0	10.0

Selwyn Resources 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	23.20	**OVBR**									
23.20	114.00	**CCMS** *CCMS – Calcareous Mudstone* *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 »* *‹ @ 25.70 s0 58° › , ‹ @ 30.10 s0 68° › , ‹ @ 30.30 s0 69° › , ‹ @ 34.70 s0 71° › , ‹ @ 37.80 s0 68° › , ‹ @ 40.60 s0 74° › , ‹ @ 45.70 s0 72° › , ‹ @ 48.20 s0 73° › , ‹ @ 49.90 s0 67° › , ‹ @ 52.50 s0 66° › , ‹ @ 55.10 s0 72° › , ‹ @ 58.90 s0 67° › , ‹ @ 63.10 s0 73° › , ‹ @ 67.50 s0 68° › , ‹ @ 69.70 s0 57° › , ‹ @ 74.20 s0 65° › , ‹ @ 77.30 s0 65° › , ‹ @ 78.00 s0 79° ›* *« 79.50- 81.70 flt gg 50%»* *‹ @ 82.20 s0 59° › , ‹ @ 83.40 s0 56° › , ‹ @ 86.60 s0 55° › , ‹ @ 91.00 s0 60° ›* *« 92.30- 104.40 brco »« flt gg 25%»* *‹ @ 95.00 s0 61° ›, ‹ @ 97.00 s0 63° › , ‹ @ 103.00 s0 52° › , ‹ @ 108.40 s0 68° › , ‹ @ 110.90 s0 62° ›* *« 111.60- 114.00 flt gg 35%»*								
114.00	143.40	**PSMS** *PSMS – Pyritic Siliceous Mudstone* *Consists of interlaminated carbonaceous mudstone and pyritic carbonaceous mudstone. Quartz pseudo-beds are present. The 2 most distinctive features are well developed fissility & abundant lenticular pyrite concretions which define the lamination. Some of the pyrite concretions are folded. « fg lntr crns py*									

Selwyn Resources Ltd.
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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%
		5.00-10.00% 1.00-10.00mm » *‹ @ 115.60 s0 37° ›* *« 117.80- 120.00 flt gg 45%»* *‹ @ 120.80 s0 65° › , ‹ @ 124.20 s0 71° › , ‹ @ 127.80 s0 70° › , ‹ @ 131.80 s0 87° › , ‹ @ 135.70 s0 77° › , ‹ @ 141.00 s0 57° ›*									
143.40	**153.30**	**TRAN** *TRAN – Transition Formation* *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm »* *‹ @ 144.40 s0 77° › , ‹ @ 146.20 s0 78° ›* *« 149.80- 152.80 flt gg 35%»* *‹ @ 153.00 s0 64° ›*									
153.30	**153.30**	**EOH**									

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Vancouver, British Columbia
Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-141

Hole No.:	DON-141	***Depth:***	147.80 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 33
Mining District:	Selwyn Basin	***Grant Number:***	YB49397
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477844.00 m	***True Azimuth:***	10.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6933846.00 m	***Hole Angle:***	-65.0 º	***UTM Grid Zone:***	9
Elevation (m):	1172.7 m	***NTS Name:***		***NTS Number:***	105I/11

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:	70.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	6/19/2008	***Date Finish:***	6/22/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere	***Date Logging Start:***	6/23/2008	***Date Finish:***	6/22/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	30.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	30.00 m

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

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-141

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-65.0	10.0

Selwyn Project
Diamond Drill Log

Hole Number:
DON-141

Selwyn Resources 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	**30.20**	**OVBR**									
30.20	**147.80**	**CCMS**									

CCMS – Calcareous Mudstone

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 »

« 30.50- 64.40 diss & crns & bands py »« calc mdst »« Deformed calcite bands and carbonate bands »
‹ @ 30.50 s0 53° › , ‹ @ 36.20 s0 63° › , ‹ @ 48.60 s0 69° › , ‹ @ 60.60 s0 52° › , ‹ @ 63.00 s0 54° ›
« 64.40- 64.90 flt gg 10%»« brco »
‹ @ 65.70 s0 78° › , ‹ @ 68.80 s0 70° › , ‹ @ 72.30 s0 74° › , ‹ @ 77.10 s0 82° › , ‹ @ 83.50 s0 83° › , ‹ @ 87.40 s0 83° ›
« 88.30- 95.10 flt gg 15%»« brco »
« 95.10- 112.60 diss & crns & bands py »« calc mdst »« Deformed calcite bands and carbonate bands »
‹ @ 99.90 s0 43° › , ‹ @ 106.00 s0 47° ›
« 106.30- 106.80 flt gg 75%»
‹ @ 110.40 s0 31° › , ‹ @ 110.60 s0 26° › , ‹ @ 110.70 s0 23° › , ‹ @ 120.70 s0 62° › , ‹ @ 120.80 s0 62° ›
« 122.40- 126.40 flt gg 35%»« brco »
‹ @ 126.90 s0 58° › , ‹ @ 129.60 s0 49° › , ‹ @ 130.20 s0 53° › , ‹ @ 132.70 s0 42° › , ‹ @ 135.80 s0 60° › , ‹ @ 141.40 s0 40° › , ‹ @ 142.10 s0 44° › , ‹ @ 145.40 s0 32° › , ‹ @ 147.70 s0 20° ›

147.80	**147.80**	**EOH**									

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Vancouver, British Columbia
Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-142

Hole No.:	DON-142	***Depth:***	1014.4 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 13
Mining District:	Selwyn Basin	***Grant Number:***	YB49377
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	480137.00 m	***True Azimuth:***	34.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6933279.00 m	***Hole Angle:***	-85.0 º	***UTM Grid Zone:***	9
Elevation (m):	1193.6 m	***NTS Name:***		***NTS Number:***	105I/11

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:	94.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	6/22/2008	***Date Finish:***	10/25/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere/Gabe	***Date Logging Start:***	10/25/2008	***Date Finish:***	6/25/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ/BQ	***Cemented:***	No
Casing Depth:	6.00 m	***Casing Pulled:***	No
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-142

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-85.0	34.0
30.50	-85.9	34.2
61.00	-85.9	34.6
91.40	-85.9	47.6
121.90	-85.8	50.2
167.60	-86.2	56.4
259.10	-86.7	50.2
304.80	-86.7	51.2
350.50	-87.0	53.2
396.20	-86.8	62.4
442.00	-86.8	53.1
487.70	-86.2	46.4
542.50	-85.6	62.8
594.40	-84.8	48.8
640.10	-84.1	59.5
705.60	-84.5	61.9
746.80	-84.1	68.9
792.50	-84.2	69.7
983.90	-83.9	72.0
1014.40	-83.8	73.0

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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	**6.10**	**OVBR**									
6.10	**104.20**	**YPFM**									

YPFM – Yara Peak Formation

Rocks are diverse and typical of a flysch assemblage: mudstone, shale, slate, siltstone & sandstone. Turbidite sequences (Bouma cycle) are present. Abundant flame structures and poorly developed flute casts and load casts occur within the graded beds. The bottom of the unit consists of massive mudstone.

« lntr , crns py 1.00-5.00cm », « grains qz 0.50-25.00mm », « wcke 30.00-50.00% »

Siliceous mudstone & siltstone. The siltstone has the same colour as typical FLMD, but does not show any bioturbations. The bedding is moderately developed. Abundant pyrite. The pyrite occurs as: 1) Rims around planar quartz concretions. 2) Lenticular concretions with a rim of quartz and calcite. 3) Bands of disseminated pyrite. 4) Lenticular nodules of varying seizes in parallel planes.

Those lenticular pyrite concretions (see above) probably indicate that the rocks are part of the lower unit of the YPFM.

‹ @ 7.90 s0 defined by contact plane between lt and dk coloured mudstone lm s0 48° ›
‹ @ 13.30 s0 defined by contact plane between lt and dk coloured mudstone lm s0 22° ›
‹ @ 18.20 s0 defined by contact plane between lt and dk coloured mudstone lm s0 11° ›
‹ @ 22.60 s0 defined by contact plane between lt and dk coloured mudstone lm s0 44° ›
‹ @ 24.80 s0 defined by contact plane between lt and dk coloured mudstone lm s0 33° ›
‹ @ 32.30 s0 defined by contact plane between lt and dk coloured mudstone lm s0 17° ›

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 35.90 s0 defined by py bands parallel to bedding s0 21° ›									
		‹ @ 40.80 s0 defined by py bands parallel to bedding s0 34° ›									
		‹ @ 47.50 s0 defined by py bands parallel to bedding s0 17° ›									
		‹ @ 54.10 s0 defined by py bands parallel to bedding s0 14° ›									
		‹ @ 63.80 s0 defined by py bands parallel to bedding s0 40° ›									
		‹ @ 71.90 s0 defined by py bands parallel to bedding s0 18° ›									
		‹ @ 77.20 s0 defined by py bands parallel to bedding s0 15° ›									
		‹ @ 81.60 s0 defined by py bands parallel to bedding s0 18° ›									
		‹ @ 84.00 s0 defined by py bands parallel to bedding s0 23° ›									
		‹ @ 85.90 s0 defined by py bands parallel to bedding s0 21° ›									
		‹ @ 92.30 s0 defined by py bands parallel to bedding s0 18° ›									
		‹ @ 96.80 s0 defined by py bands parallel to bedding s0 20° ›									
		‹ @ 100.70 s0 defined by py bands parallel to bedding s0 34° ›									
104.20	**182.60**	**FECR**									
		FECR – Iron Creek Formation *Mudstones to fine grained sandstones showing ubiquitous graded beds. The formation is subdivided into 6 informal units. The most significant unit regionally is the Selwyn Mountains barite horizon.* *« crns ba 2.00-10.00mm »* *Core consists of mudstone and finegrained sandstone, displaying ubiquitous graded beds.* *‹ @ 105.90 s0 48° ›* *‹ @ 108.40 s0 43° ›* *‹ @ 112.90 s0 48° ›* *‹ @ 120.50 s0 49° ›* *‹ @ 121.10 s0 44° ›* *‹ @ 124.90 s0 46° ›* *‹ @ 127.30 s0 53° ›* *‹ @ 133.70 s0 38° ›* *« 134.20- 148.10 Siliceous mdst with 60% deformed lenr qtz+ca crns, minor*									

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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%
		deformed lenr py crns, some py bands, 11 qtz stylolites and 2 py stylolites. All these features occur in parallel bands, with an orientation of 35° TCA. » *« 148.10- 150.30 Siliceous mdst with 10% deformed py bands, oriented 35° TCA. 1-2mm»* *‹ @ 151.20 s0 37° ›* *‹ @ 151.70 s0 35° ›* *« 155.80- 156.20 fgr sandstone »* *‹ @ 155.90 s0 60° ›* *‹ @ 157.90 s0 31° ›* *‹ @ 161.40 s0 41° ›* *‹ @ 165.80 Citrin xtl 4mm ›* *« 177.30- 182.60 flt »« flt gg 30%»*										
182.60	**818.80**	**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 »* *Core displays besides the usual features: limestone concretions and chert bands. Some sections exhibit a well developed deformed bedding.* *‹ @ 193.80 s0 36° ›* *‹ @ 194.40 s0 50° ›* *‹ @ 199.10 s0 32° ›* *‹ @ 199.30 s0 53° ›* *« 203.40- 207.90 flt »« brco »« flt gg 10%»* *‹ @ 212.70 s0 35° ›* *‹ @ 218.10 s0 48° ›* *« 224.00- 227.20 minor flt »« brco »*										

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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%
		‹ @ 228.00 s0 51° ›									
		‹ @ 230.60 s0 70° ›									
		‹ @ 237.70 s0 79° ›									
		‹ @ 240.90 s0 34° ›									
		‹ @ 245.10 s0 55° ›									
		‹ @ 252.30 s0 69° ›									
		‹ @ 255.60 s0 58° ›									
		‹ @ 264.10 s0 68° ›									
		‹ @ 267.90 qtz and citrin xtls 9mm ›									
		‹ @ 277.40 s0 62° ›									
		« 276.00- 310.60 Calcareous mdst »									
		‹ @ 278.60 s0 65° ›									
		‹ @ 279.40 s0 68° ›									
		‹ @ 283.80 s0 44° ›									
		‹ @ 293.70 s0 68° ›									
		‹ @ 294.80 s0 70° ›									
		‹ @ 296.90 s0 64° ›									
		‹ @ 300.70 s0 64° ›									
		« 300.90- 304.60 flt »« brco »« flt gg 10%»									
		‹ @ 309.90 s0 31° ›									
		« 310.60- 455.00 flt »« brco »« flt gg 20-25%»									
		‹ @ 315.90 s0 59° ›									
		‹ @ 332.80 s0 75° ›									
		‹ @ 335.10 s0 66° ›									
		‹ @ 337.80 s0 79° ›									
		‹ @ 363.80 s0 24° ›									
		‹ @ 370.40 s0 25° ›									
		‹ @ 370.70 s0 20° ›									
		‹ @ 373.80 s0 34° ›									
		‹ @ 391.60 s0 34° ›									
		‹ @ 393.40 s0 19° ›									
		‹ @ 402.80 s0 24° ›									
		‹ @ 408.30 s0 23° ›									
		‹ @ 417.90 s0 47° ›									
		‹ @ 418.80 s0 45° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 421.10 s0 43° ›									
		‹ @ 426.10 s0 66° ›									
		‹ @ 430.90 s0 43° ›									
		‹ @ 436.60 s0 46° ›									
		‹ @ 442.80 s0 47° ›									
		‹ @ 454.80 s0 35° ›									
		‹ @ 457.90 s0 51° ›									
		‹ @ 465.10 s0 47° ›									
		‹ @ 466.00 s0 62° ›									
		‹ @ 477.20 s0 16° ›									
		‹ @ 480.20 s0 36° ›									
		‹ @ 483.30 s0 36° ›									
		‹ @ 488.10 s0 69° ›									
		‹ @ 489.10 s0 48° ›									
		‹ @ 491.50 s0 45° ›									
		‹ @ 498.00 s0 42° ›									
		‹ @ 510.40 s0 36° ›									
		‹ @ 512.50 s0 45° ›									
		‹ @ 515.80 s0 41° ›									
		‹ @ 519.60 s0 52° ›									
		« Siliceous mdst with a color very similar to that of FLMD. Btrb. Minor diss py »									
		‹ @ 527.80 s0 60° ›									
		‹ @ 530.30 s0 25° ›									
		‹ @ 563.90 s0 6° ›									
		‹ @ 567.50 s0 3° ›									
		‹ @ 570.70 s0 30° ›									
		‹ @ 579.50 s0 34° ›									
		« 582.70- 582.90 Short sections of siliceous mdst with btrb resembling features. Short thin py bands »									
		« 587.30- 587.50 Short sections of siliceous mdst with btrb resembling features. Short thin py bands »									
		« 582.70- 589.80 Mod brco »« flt gg 10%»									
		« 589.80- 601.30 Dk gra, siliceous mdst with sections of lt gra mdst which resembles btrb »									

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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%
		‹ @ 593.30 s0 50° ›									
		« 601.30- 605.00 flt »« flt gg 20%»									
		« 605.00- 614.00 Gra mdst with sections of btrb-like lt mdst »									
		‹ @ 607.40 s0 45° ›									
		« 614.00- 639.40 Dk gra calcareous lm mdst gradually interbedded with siliceous sections. Py +- cc thin crns are commonly parallel to s0. Pseudobeds. Locally feathering cc can be formed. »									
		‹ @ 615.40 s0 47° ›									
		‹ @ 622.20 s0 40° ›									
		‹ @ 628.20 s0 44° ›									
		‹ @ 632.70 s0 41° ›									
		‹ @ 639.10 s0 43° ›									
		« 639.40- 640.40 Calcareous mdst »									
		« 640.40- 644.20 Siliceous mdst with locally wormy cherty bands about 3-5cm in length, becoming more calcareous near the contact with lmst. »									
		‹ @ 642.80 s0 35° ›									
		« 644.20- 646.10 Lt gra lmst with gradual beds, maybe a crns separated by cc+qtz vein. »									
		« 646.10- 650.00 Dk gra, siliceous mdst with more py nodules and convoluted cc+qtz lm »									
		« 650.00- 669.00 Dk gra, siliceous mdst with py and cc+-py pseudobeds. Lt gra lmst crns found in 657.3-658.5m. Blk chty bands present »									
		‹ @ 653.30 s0 31° ›									
		‹ @ 661.50 s0 40° ›									
		‹ @ 665.10 s0 37° ›									
		« 669.00- 670.90 Gra calcareous mdst with dk gra carbonaceous lm and micro cc. Lm crns; beds are slightly convoluted »									
		‹ @ 669.80 s0 42° ›									
		« 670.90- 678.50 Dk gra siliceous mdst with py pseudobeds »									
		‹ @ 674.50 s0 49° ›									
		‹ @ 678.40 s0 39° ›									
		« 678.50- 680.70 Gra calcareous mdst with poorly defined beds. Btrb can be found locally »									
		« 680.70- 691.10 Gra siliceous mdst with lots of btrb. Gra calcareous mdst sections can be found locally. Beds mostly are poorly defined. »									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 690.40 s0 59° › *« 691.10- 739.10 Lt gra, siliceous mdst with abundant flaggy btrb interbedded with dk gra siliceous mdst with cc veins and minor amounts of chty bands. Lst crns present locally. Beds are poorly defined. »* *« 739.10- 745.20 flt »« flt gg 40%, consisting of bioturbated mdst and black mdst. »* *« 745.20- 769.60 Btrb mdst with dk gra muds sections. Cc veins are abundant until 748.9m »* *‹ @ 750.70 s0 38° ›* *« 769.60- 781.80 flt »« flt gg 50% »* *« 781.80- 784.70 Whitish gra btrb mdst »* *« 784.70- 791.00 flt »« flt gg 30%»« Mod brco »* *« 791.00- 791.10 10cm flt »« flt gg 50%»« bx 50%»* *« 791.10- 792.10 Mod brco »* *« 792.10- 794.30 flt »« flt gg 10%»« bx 50%»* *« 794.30- 796.10 Mod brco »* *‹ @ 796.30 s0 43° ›* *« 796.10- 796.40 30cm flt »« flt gg 10%»« bx 30%»* *« 796.40- 798.00 Mod brco »* *« 798.00- 818.80 Massive flt »« flt gg 25%»« bx 35%»« Classic lt gra mixed with sections of carbonaceous rock. Prominent cc/qtz veins, short stretches of competent rock within. »« Mod amount of py nodules, diss in lt gra competent core. »*									
818.80	**875.50**	**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 »*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 821.00 s0 52° ›									
		« 825.70- 828.00 Range of med gra, non btrb mdst, lm locally. »									
		‹ @ 827.30 s0 48° ›									
		« 839.90- 840.80 flt »« mostly bx 80%»« flt gg 5%»									
		« 848.60- 849.00 minor flt »« bx 75%»									
		« 872.80- 875.50 flt »« Not a strong evidence for displacement at contact with USMS. Liikely a conformable contact. Fault continues after the lithological change. »									
875.50	**968.50**	**USMS**	599801	940.30	941.40	1.10	0.07	0.10	1.00	5.00	0.70
		USMS – Upper Siliceous Mudstone	599802	941.40	942.40	1.00	0.29	2.99	4.00	90.00	0.10
			599803	942.40	942.80	0.40	0.25	1.19	1.00	30.00	0.21
		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.	599804	942.80	943.40	0.60	0.68	3.98	2.00	110.00	0.17
			599805	943.40	944.00	0.60	1.68	4.68	5.00	140.00	0.36
			599806	944.00	944.60	0.60	0.34	1.12	1.00	40.00	0.30
			599807	944.60	945.20	0.60	0.01	0.24	1.00	20.00	0.04
			599808	945.20	945.80	0.60	0.01	0.29	1.00	20.00	0.03
			599809	945.80	946.10	0.30	0.01	4.03	3.00	220.00	0.00
		« gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »	599810	946.10	946.60	0.50	0.01	0.77	1.00	40.00	0.01
			599811	946.10	946.60	0.50	0.01	1.04	3.00	60.00	0.01
		« 875.50- 876.30 flt »	599812	946.60	947.10	0.50	0.01	0.14	1.00	5.00	0.07
		« 880.60- 881.30 flt »« bx 90%»	599813	947.10	947.70	0.60	0.01	0.08	2.00	5.00	0.13
		‹ @ 882.40 s0 32° ›	599814	963.80	965.50	1.70	0.01	0.06	1.00	5.00	0.17
		« 885.50- 886.00 Lmst crns, wk bedded, med gra, mgr »	599815	965.50	966.50	1.00	0.01	0.08	1.00	5.00	0.13
		‹ @ 886.00 s0 67° ›	599816	966.50	968.20	1.70	0.12	0.50	1.00	10.00	0.24
		« 886.10- 892.20 Major flt »« Major bx »	599817	968.20	968.50	0.30	0.74	2.04	1.00	50.00	0.36
		« 893.80- 894.20 flt »« flt gg 15%»									
		‹ @ 894.60 s0 40% ›									
		« 895.80- 896.30 minor flt »									
		‹ @ 901.60 s0 44° ›									
		« 902.30- 902.50 minor flt »									
		« 902.80- 903.30 Lm, mgr, lt gra lmst crns »									
		« 905.00- 905.50 Lmst crns »									
		« 908.70- 909.20 minor flt »									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 913.80 s0 40° ›									
		« 914.10- 914.60 Lm, mgr lmst crns »									
		« 915.10- 915.70 As above »									
		« 915.70- 927.30 flt »« Generally brecciated with minor competent segments. Carbonaceous with polished surfaces and minor fragments »« bx 50%»« flt gg 15%»									
		‹ @ 920.60 s0 39° ›									
		« 925.10- 925.90 Lt gra, lm, siliceous mdst with laminations offset by microfaults. Very similar to ACTM, but not mineralization (competent range in above mentioned fault zone). »									
		« 928.80- 930.00 As above, with less distinct lm »									
		‹ @ 930.00 s0 28° ›									
		« 930.60- 963.20 Major highly brecciated flt »« flt gg 20%»									
		‹ @ 933.40 s0 36° ›									
		« 941.40- 942.40 Lm siliceous mdst with ACTM appearance. Low mineralization »									
		« 942.40- 944.00 Somewhat competent, but reconstituted bx composed of various angular fgsp, primarily siliceous mdst with minor lmst/carbonate. »« Some fgsp are ACTM: lm siliceous mdst with wk to mod diss mineralization »									
		« 945.80- 946.10 Un-lm siliceous mdst with major 1-3cm wide cc vein. Vein contains numerous significant Sph xtl/nodules. Anhedral to subhedral up to 5mm in width. »									
		« 946.10- 963.20 Still in major fault zone »« flt gg 10%»« bx 40%»« Carbonaceous, wk calcareous mdst in competent segments. »« Wk veined; veins display the morphology of typical CCMS.. »« Py is rare. Seen locally as nodules in veins »									
		‹ @ 952.90 Hydrozincite visible on fracture surface ›									
		‹ @ 954.70 Hydrozincite visible on fracture surface ›									
		« 963.20- 963.80 Lm, mgr, med gra lmst crns »									
		‹ @ 963.50 s0 77° ›									
		« 963.80- 968.20 Lt to med gra siliceous mdst. Wk lm. Exhibiting 'pitted' texture typical in some ACTM mdst. »									
		« 964.30- 965.50 flt »« flt gg 20%»									
		‹ @ 965.30 Sph nodule mineralization in qtz/cc vein ›									
		« 968.30- 968.50 Mgr, lt gra, lm mdst »									

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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%
968.50	**978.40**	**ACTM**	599818	968.50	968.70	0.20	3.41	16.65	6.00	480.00	0.20
		ACTM – Active Member	599819	968.70	969.00	0.30	2.20	16.57	7.00	460.00	0.13
			599820	968.70	968.70	0.00	0.01	0.02	1.00	5.00	0.50
		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.	599821	969.00	969.30	0.30	1.48	7.06	4.00	200.00	0.21
			599822	969.30	969.90	0.60	1.14	0.79	1.00	20.00	1.44
			599823	969.90	970.30	0.40	1.39	2.62	1.00	70.00	0.53
			599824	970.30	970.70	0.40	3.03	6.32	4.00	180.00	0.48
			599825	970.70	971.10	0.40	3.45	11.58	5.00	290.00	0.30
			599826	971.10	971.70	0.60	0.78	3.45	2.00	80.00	0.23
		==========	599827	971.70	972.10	0.40	4.68	17.98	9.00	450.00	0.26
		The ACTM has 8 different facies:	599828	972.10	972.30	0.20	0.04	0.24	1.00	5.00	0.17
		==========	599829	972.30	973.00	0.70	2.44	6.43	2.00	150.00	0.38
			599830	972.30	972.30	0.00	0.98	1.31	218.00	90.00	0.75
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	599831	973.00	973.50	0.50	0.11	0.69	1.00	20.00	0.16
			599832	973.50	974.00	0.50	2.66	4.49	4.00	100.00	0.59
			599833	974.00	974.50	0.50	2.68	13.84	6.00	260.00	0.19
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	599834	974.50	975.10	0.60	0.02	0.16	1.00	5.00	0.13
		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.	599835	975.10	976.40	1.30	1.32	1.50	1.00	40.00	0.88
			599836	976.40	976.70	0.30	2.07	3.79	3.00	100.00	0.55
			599837	976.70	977.30	0.60	0.23	0.40	1.00	10.00	0.58
			599838	977.30	977.70	0.40	0.20	2.59	1.00	70.00	0.08
			599839	977.70	978.00	0.30	0.56	5.74	1.00	180.00	0.10
			599840	978.00	978.40	0.40	0.05	0.15	1.00	5.00	0.33
			599841	978.00	978.40	0.40	0.01	0.30	1.00	5.00	0.03
		- 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.									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- 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.									
		Primarily siliceous laminated mudstone with disseminated mineralization and some visible Galena and Sphalerite nodules. Interbedded with common limestone concretions/beds and unlaminated, largely barren mudstone. Common quartz and calcite veining throughout exhibits Galena and Sphalerite nodule crystallization locally.									
		« 968.50- 974.50 Primarily med to high grade mineralization in lm siliceous mdst. »« Diss Sph and Ga mineralization throughout, with common									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		nodule formation. »« Interbedded with wk mineralized lmst and commonly veined (qtz/cc) »« A foliation, possibly a dewatering cleavage, is present locally, and is particularly prominent in higher grade sections. »									
		‹ @ 972.50 s0 48° ›									
		« 974.50- 978.40 Primarily med gra siliceous un-lm mdst. Mainly unmineralized interbedded by lmst beds/crns »« Highly frct throughout and cut by several fault zones »« Low overal mineralization »« Common veining (qtz/cc) and nodules of Sph and Ga are visible within some veins (see below) »									
		« 975.10- 976.40 Highly broken up flt »									
		« 976.70- 977.30 Highly carbonaceous flt »« Polished surfaces on competent fgsp. Highly bx with approximately 20% flt gg »									
		« 977.30- 978.00 Heavily veined (cc/qtz) with abundant Sph nodules within veins »									
		« 978.00- 978.40 Broken up flt »« Polished surfaces »« flt gg 5%»									
978.40	**1014.40**	**CCMS**	599842	978.40	978.90	0.50	0.01	0.11	1.00	5.00	0.09
		CCMS – Calcareous Mudstone	599843	978.90	979.40	0.50	0.01	0.26	1.00	30.00	0.04
			599844	979.40	980.10	0.70	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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »									
		« 981.60- 982.10 Lt gra un-lm lmst crns »									
		« 985.50- 986.30 Lt gra lmst crns. Wk fo and lm. »									
		« 988.10- 990.00 flt »« More carbonaceous over the bottom »« flt gg 10%»									
		« 990.80- 993.20 Heavily veined (qtz) flt »« With moderate amount of flt gg »									
		« 991.70- 992.00 Unidentified mineral occurence (95% of core over this interval) »« Pale yel/gre, competent, lower density than a metal, unreactive									

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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%
		HCl, contains abundant py (possibly epidote) (Competent section within fault zone) »									
		‹ @ 993.60 s0 45° ›									
		‹ @1000.20 s0 37° ›									
		«1006.40-1007.20 Sinuous carbonate banding (mini crns) < 1cm thick »									
		«1008.80-1009.50 flt »« flt gg 10%»« bx 90%»									
		«1010.00-1010.20 Carbonaceous flt »« flt gg 30%»« bx 70%»									
		«1010.20-1011.30 Str calcareous lm mdst »									
		‹ @1010.40 s0 42° ›									
		«1012.20-1013.70 flt »« flt gg 10%»									
		«1013.70-1014.10 Strongly calcareous, lm mdst »									
		‹ @1014.00 s0 38° ›									
		«1014.00-1014.40 Carbonaceous flt »« flt gg 30%»									
1014.40	**1014.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-172

Hole No.:	XYC-172	***Depth:***	344.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487311.00 m	***True Azimuth:***	30.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927421.00 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1447.2 m	***NTS Name:***		***NTS Number:***	105I/6

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:	90.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	7/25/2008	***Date Finish:***	8/2/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	8/14/2008	***Date Finish:***	8/14/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	7.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	7.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-172

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-80.0	42.0
47.20	-81.4	43.4
91.40	-81.3	43.0
138.70	-81.1	46.2
182.90	-81.1	50.6
228.60	-80.7	53.0
302.30	-80.8	58.0

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-172

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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	**7.30**	**OVBR**									
7.30	**142.40**	**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 »

« 7.30- 12.50 very lt gra, un-frct, very silicified mdst »
« 12.50- 26.00 Typical med gra Flaggy Mudstone »
‹ @ 17.20 s0 45° ›
« 26.00- 27.70 flt »« flt gg 10%»« bx 30%»
‹ @ 29.30 s0 45° ›
« 27.70- 42.30 Typical med gra Flaggy Mudstone »
‹ @ 38.30 s0 32° ›
« 42.50- 48.40 wk to mod calcareous »« mod well defined s0 »
‹ @ 42.60 s0 32° ›
« 48.40- 112.00 Typical Flaggy Mudstone »« nodules py 2cm»« un-frct, few veins, non-calcareous »
‹ @ 53.50 s0 30° › , ‹ @ 61.80 s0 21° › , ‹ @ 84.70 s0 20° › , ‹ @ 95.30 s0 23° › , ‹ @ 102.40 s0 37° › , ‹ @ 109.60 s0 42° ›
« 112.00- 128.50 med to dk gra Flaggy Mudstone »« fewer btrb »« mod py with qtz and ca veining »
‹ @ 124.50 s0 35° ›
« 128.50- 142.40 Transition to Upper Siliceous Mudstone »« no more btrb »« mod nodules py 3cm»
‹ @ 137.90 s0 46° ›

142.40	**257.10**	**USMS**	599501	227.10	228.50	1.40	0.01	0.10	1.00	5.00	0.10

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From (m)	To (m)	Rocktype & Description
		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% »
		« 144.80- 147.10 flt »« flt gg 30%»« bx 40%»
		‹ @ 147.70 s0 40° › , ‹ @ 157.30 s0 33° ›
		« 159.20- 160.60 flt »« flt gg 10%»« bx 25%»
		« 170.20- 170.50 flt »« flt gg 20%»« bx 50%»
		‹ @ 175.40 s0 25° ›
		« 180.30- 181.40 flt »« flt gg 10%»« bx 20%»
		‹ @ 182.80 s0 13° ›
		« 187.40- 190.80 carbonaceous flt »« flt gg 40%»« bx 50%»
		« 192.40- 193.70 carbonaceous flt »« flt gg 20%»« bx 70%»
		« 195.60- 198.30 carbonaceous flt »« flt gg 15%»« bx 50%»
		« 199.50- 199.60 flt »« bx 100%»
		‹ @ 201.90 s0 15° ›
		« 210.80- 211.80 flt »« flt gg 10%»« bx 40%»
		« 212.90- 214.70 flt »« flt gg 10%»« bx 40%»
		‹ @ 214.90 s0 44° ›
		« 215.10- 216.00 lm, mgr, lt gra limestone »
		« 216.90- 217.90 heavily frct mdst »
		‹ @ 219.50 s0 65° ›
		« 220.00- 224.00 major carbonaceous flt »« flt gg 20%»« bx 70%»
		« 224.00- 230.10 brco »« Overall texture similar to that of Active Member »
		‹ @ 227.00 s0 70° › , ‹ @ 228.30 s0 65° ›
		« 230.10- 234.20 carbonaceous flt »« flt gg 25%»« bx 50%»
		« 234.20- 235.90 lt gra limestone bed »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
599502	228.50	229.40	0.90	0.08	0.17	1.00	5.00	0.47
599503	229.40	233.20	3.80	0.01	0.01	1.00	5.00	1.00
599504	233.20	233.90	0.70	0.02	0.01	1.00	5.00	2.00
599505	233.90	234.90	1.00	2.22	0.01	2.00	5.00	222.0
599506	234.90	235.90	1.00	0.01	0.01	1.00	5.00	1.00
599507	235.90	237.80	1.90	0.01	0.04	1.00	5.00	0.25
599508	237.80	239.30	1.50	0.01	0.14	1.00	5.00	0.07
599509	239.30	240.70	1.40	0.01	0.07	1.00	5.00	0.14
599510	240.70	241.70	1.00	0.01	0.05	1.00	5.00	0.20
599511	240.70	241.70	1.00	0.01	0.04	1.00	5.00	0.25
599512	241.70	242.90	1.20	0.01	0.07	1.00	5.00	0.14
599513	242.90	244.20	1.30	0.01	0.03	1.00	5.00	0.33
599514	244.20	245.50	1.30	0.01	0.13	1.00	5.00	0.08
599515	245.50	246.60	1.10	0.01	0.44	1.00	10.00	0.02
599516	246.60	247.90	1.30	0.90	0.43	1.00	10.00	2.09
599517	247.90	249.10	1.20	0.01	0.01	1.00	5.00	1.00
599518	249.10	252.20	3.10	1.68	2.73	1.00	70.00	0.62
599519	252.20	253.30	1.10	0.49	0.93	1.00	30.00	0.53
599520	253.30	253.30	0.00	0.01	0.01	1.00	5.00	1.00
599521	253.30	254.30	1.00	0.11	0.78	1.00	20.00	0.14
599522	254.30	256.00	1.70	0.03	0.43	1.00	20.00	0.07
599523	256.00	257.10	1.10	0.07	0.59	1.00	20.00	0.12

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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%
		« 235.90- 239.70 flt »« flt gg 15%»« bx 60%»« visible hydrozincite »									
		« 239.70- 242.70 brco »									
		‹ @ 240.50 s0 39° ›									
		« 242.70- 243.70 flt »« flt gg 20%»« bx 60%»									
		« 244.70- 245.30 flt »« flt gg 20%»« bx 70%»									
		« 245.30- 247.90 carbonaceous brco »									
		« 247.90- 249.10 lt gra, mgr limestone bed »									
		« 249.10- 257.10 flt »« flt gg 30%»« bx 45%»« visible hydrozincite on smooth surfaces »									
257.10	**289.80**	**ACTM**	599524	257.10	257.70	0.60	1.23	6.35	2.00	280.00	0.19
		ACTM – Active Member	599525	257.70	258.30	0.60	2.38	5.74	1.00	240.00	0.41
			599526	258.30	258.70	0.40	8.50	22.17	4.00	1250.00	0.38
		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.	599527	258.70	259.10	0.40	7.09	15.24	4.00	880.00	0.47
			599528	259.10	259.40	0.30	9.98	14.16	4.00	970.00	0.70
			599529	259.40	259.80	0.40	8.74	24.78	5.00	1740.00	0.35
			599530	259.80	259.80	0.00	0.93	1.23	223.00	90.00	0.76
			599531	259.80	260.20	0.40	8.39	30.20	5.00	2190.00	0.28
			599532	260.20	260.60	0.40	9.56	24.49	5.00	1700.00	0.39
		==========	599533	260.60	261.10	0.50	9.67	19.39	4.00	1230.00	0.50
		The ACTM has 8 different facies:	599534	261.10	261.70	0.60	1.04	7.07	2.00	220.00	0.15
		==========	599535	261.70	262.40	0.70	2.22	9.02	2.00	220.00	0.25
			599536	262.40	262.90	0.50	0.35	3.18	1.00	80.00	0.11
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	599537	262.90	263.40	0.50	0.20	0.61	1.00	20.00	0.33
			599538	263.40	264.90	1.50	1.63	2.76	1.00	70.00	0.59
			599539	264.90	265.60	0.70	1.46	0.60	1.00	20.00	2.43
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & 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.	599540	265.60	266.30	0.70	2.87	9.56	1.00	300.00	0.30
			599541	265.60	266.30	0.70	1.48	4.48	31.00	280.00	0.33
			599542	266.30	266.80	0.50	0.76	4.66	1.00	120.00	0.16
			599543	266.80	267.90	1.10	0.12	0.98	1.00	30.00	0.12
			599544	267.90	269.00	1.10	0.24	1.41	1.00	40.00	0.17
			599545	269.00	270.10	1.10	1.63	8.57	1.00	240.00	0.19
			599546	270.10	271.10	1.00	0.51	3.79	1.00	90.00	0.13
			599547	271.10	272.60	1.50	0.10	0.35	1.00	10.00	0.29

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From (m)	To (m)	Rocktype & Description
		- *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.*
		- *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.*

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
599548	272.60	273.60	1.00	0.21	2.10	1.00	60.00	0.10
599549	273.60	274.30	0.70	0.19	0.46	1.00	10.00	0.41
599550	274.30	274.30	0.00	0.01	0.02	1.00	5.00	0.50
599551	274.30	275.20	0.90	0.12	0.79	1.00	20.00	0.15
599552	275.20	276.30	1.10	0.02	0.16	1.00	5.00	0.13
599553	276.30	277.60	1.30	0.04	0.81	1.00	20.00	0.05
599554	277.60	278.50	0.90	1.04	3.56	1.00	120.00	0.29
599555	278.50	279.50	1.00	0.08	0.04	1.00	5.00	2.00
599556	279.50	280.60	1.10	0.08	0.08	1.00	5.00	1.00
599557	280.60	281.70	1.10	0.38	1.41	1.00	40.00	0.27
599558	281.70	282.60	0.90	0.71	1.49	1.00	50.00	0.48
599559	282.60	284.00	1.40	2.17	2.22	1.00	80.00	0.98
599560	284.00	284.00	0.00	1.51	4.54	28.00	280.00	0.33
599561	284.00	284.90	0.90	0.06	0.05	1.00	5.00	1.20
599562	284.90	286.00	1.10	0.06	0.13	1.00	5.00	0.46
599563	286.00	287.00	1.00	2.08	13.82	5.00	380.00	0.15
599564	287.00	288.00	1.00	3.06	10.68	1.00	320.00	0.29
599565	288.00	289.10	1.10	4.12	6.38	3.00	190.00	0.65
599566	289.10	289.40	0.30	1.08	4.52	2.00	130.00	0.24

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 257.10- 257.60 wk gra, siliceous, wk to mod sinuous lm with Sph and Ga »									
		‹ @ 257.90 s0 45° ›									
		« 257.60- 258.10 mgr limestone with mod py and wk visible Ga »									
		« 258.10- 261.00 Very high grade Active Member »« lt gra sinuous lm »« Visible Sph and Ga »« diss Sph »« diss and nodules Ga »									
		« 261.00- 262.90 med to dk gra siliceous mudstone with visible but wk mineralization of Sph and Ga »« sinuous lm »									
		« 262.90- 263.90 fgr limestone - no visible mineralization »									
		« 263.90- 264.00 mgr limestone »									
		« 264.00- 271.11 wk lm, siliceous mudstone, wk mineralization, mod frct, non calcareous, minor interbedded limestone »									
		« 271.10- 273.80 flt »« flt gg 20%»« bx 60%»« dk gra, carbonaceous, non calcareous, minor visible mineralization, galena with calcite veins »									
		« 273.80- 277.50 wk to non mineralized dk gra siliceous mdst »« sheared appearance with lenses »« discontinuous lm of chrt sub parallel to s0 »									
		« 277.50- 278.00 lt gra calcareous mdst with strong visible mineralization »« Ga stringers and visible Sph as nodules/xtl and diss in prominent lm »									
		« 278.00- 280.10 lt to med gra fgr limestone - no visible mineralization »									
		‹ @ 278.90 s0 33° ›									
		« 280.10- 284.00 lm mudstone interbedded with limestone »« wk calcareous, wk mineralization. Rare visible Ga stringer »									
		« 284.00- 286.30 un-lm dk gra mdst »									
		« 286.30- 289.80 mudstone with interbedded limestone concretions »« generally lm, wk to mod Sph/Ga mineralization, mainly occuring in finely diss form »									
			599567	289.40	289.90	0.50	3.93	14.99	8.00	410.00	0.26
289.80	**344.30**	**CCMS**	599568	289.90	291.40	1.50	0.73	2.89	1.00	90.00	0.25
CCMS – Calcareous Mudstone			599569	291.40	292.40	1.00	0.01	0.01	1.00	5.00	1.00
			599570	292.40	293.30	0.90	0.06	1.82	1.00	50.00	0.03
Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is			599571	292.40	293.30	0.90	0.05	0.49	1.00	10.00	0.10

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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, 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 »* *No visible mineralization, but rock maintains appearance of non-mineralized Active Member or Upper Siliceous Mudstone. Calcite veins, rare limestone interbedded with minor pyrite. Generally unlaminated, non to med calcareous* *« 289.80- 318.20 Abundant limestone clasts and concretions with prominent calcite veining - more randomly oriented than normal Calcareous Mudstone. More carbonaceous than normal Calcareous Mudstone »* *« 294.80- 296.80 flt »« flt gg 10%»* *‹ @ 300.20 s0 40° ›* *« 306.00- 309.30 flt »« flt gg 20%»* *« 313.90- 313.40 flt »« flt gg 20%»* *« 320.80- 321.80 flt »« flt gg 10%»* *« 323.00- 326.80 flt »« flt gg 20%»« bx 50%»* *‹ @ 328.30 s0 34° ›* *« 335.30- 335.60 flt »« flt gg 30%»* *‹ @ 337.40 s0 30° ›*										
344.30	**344.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-173

Hole No.: XYC-173	***Depth:*** 281.10 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487424.00 m	***True Azimuth:***	30.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927305.00 m	***Hole Angle:***	-78.0 º	***UTM Grid Zone:***	9
Elevation (m):	1474.1 m	***NTS Name:***		***NTS Number:***	105I/6

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:	90.0 º		

Dimond Drilling Contract:

Drilled By: NL-01	***Date Drilling Start:*** 8/2/2008	***Date Finish:*** 8/11/2008

Diamond Drill Core:

Logged By: Matt Jodrey	***Date Logging Start:*** 8/14/2008	***Date Finish:*** 8/14/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	20.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	20.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-173

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-78.0	30.0
50.10	-78.1	33.0
101.10	-77.4	35.6
150.10	-76.5	40.8
200.10	-76.3	44.0
250.10	-75.6	45.2

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-173

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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	**19.80**	**OVBR**									
19.80	**140.40**	**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 »

« 19.80- 22.50 med gra, un-lm, non btrb mdst »
« 22.50- 30.80 flt »« flt gg 20%»
« 33.70- 43.30 large flt »« flt gg 50%»« bx 30%»« highly carbonaceous »
« 43.30- 69.10 med gra, un-lm, non btrb mdst »« wk to mod py »
‹ @ 55.60 s0 54° ›
« 59.80- 60.80 flt »« flt gg 20%»
‹ @ 67.20 s0 40° ›
« 71.60- 71.70 flt »« flt gg 100%»
‹ @ 76.10 ACTM 30° › , ‹ @ 82.20 s0 30° ›
« 92.10- 93.80 lt gra, lm, calcareous mdst »
« 97.50- 101.60 Slightly darker Flaggy Mudstone. btrb become thinly spaced, mod contorted. <2mm thick laminae »
‹ @ 98.00 s0 32° ›
« 101.60- 104.10 med gra, un-lm, non btrb mdst »« darker than normal Flaggy Mudstone »« calcite veining common »
« 115.50- 116.10 heavily fractured mdst »
‹ @ 116.90 s0 54° ›
« 123.30- 123.70 flt »« flt gg 5%»« bx 50%»
« 125.40- 128.10 dk gra carbonaceous flt »« flt gg 20%»« bx 50%»
‹ @ 133.00 s0 52° ›

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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%
		« 139.40- 140.00 dk gra carbonaceous flt »« flt gg 10%»									
140.40	**251.20**	**USMS**	599601	248.90	249.90	1.00	0.89	3.64	1.00	110.00	0.24
		USMS – Upper Siliceous Mudstone	599602	249.90	250.60	0.70	2.19	7.04	1.00	200.00	0.31
			599603	250.60	251.20	0.60	2.18	8.17	1.00	220.00	0.27
		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. *dk gra, mod lm, sinuous chty/calcareous bands (<3mm thick), qtz/ca veins (random orientations), limestone concretions common (<1m thick), py common (nodules < 10mm), non to wk calcareous mudstone* *« gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »* *‹ @ 150.10 s0 58° › , ‹ @ 175.30 s0 46° ›* *« 179.90- 180.00 flt »« flt gg 25%»« bx 75%»* *« 188.10- 189.20 lm lmst »* *‹ @ 192.10 s0 60° ›* *« 196.00- 231.20 flt »« carbonaceous, grap, slk surface throughout »« flt gg 10%»« bx 50%»« rare competent sections, <1.5m thick, mainly limestone »* *‹ @ 224.30 s0 56° ›* *« 234.00- 239.80 flt »« flt gg 15%»* *« 241.90- 246.00 flt »« flt gg 10%»* *« 246.00- 249.80 Mainly lt gra, fgr, wk lm lmst »« with minor dk gra mudstone with hydrozincite on fracture surfaces »* *« 249.90- 250.90 flt »« flt gg 50%»*									
251.20	**259.90**	**ACTM**	599604	251.20	251.80	0.60	1.83	6.71	1.00	240.00	0.27
		ACTM – Active Member	599605	251.80	252.30	0.50	2.28	7.92	1.00	310.00	0.29
			599606	252.30	253.00	0.70	3.47	7.87	2.00	290.00	0.44

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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 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.	599607	253.00	254.10	1.10	1.95	6.69	1.00	180.00	0.29
			599608	254.10	255.20	1.10	1.47	4.87	3.00	150.00	0.30
			599609	255.20	256.40	1.20	0.27	0.94	1.00	30.00	0.29
			599610	256.40	257.70	1.30	0.10	0.12	1.00	5.00	0.83
			599611	256.40	257.70	1.30	0.06	0.09	1.00	5.00	0.67
			599612	257.70	258.50	0.80	1.38	7.23	1.00	200.00	0.19
		==========	599613	258.50	258.90	0.40	1.00	3.68	1.00	100.00	0.27
		The ACTM has 8 different facies:	599614	258.90	259.90	1.00	1.89	6.99	3.00	260.00	0.27
		==========									
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.									
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & 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.									
		- 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									

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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 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.* *« 250.20- 254.10 lt gra, lm, calcareous mdst »« common calcite veins, sinuous laminae exhibiting generally poor mineralization. »« wk Sphalerite/Galena mineralization »* *« 254.10- 255.20 dk gra, un-lm, non calcareous mdst »« minor hydrozincite visible »* *« 255.20- 257.70 major carbonaceous flt »« flt gg 50%»« rocks highly incompetent »« major hydrozincite visible on surfaces »* *‹ @ 258.20 s0 25° ›* *« 257.70- 259.90 lt gra calcareous, mod lm mdst »« wk to mod Sphalerite/Galena mineralization »*									
259.90	**281.10**	**FLT**	599615	259.90	261.10	1.20	0.04	0.70	1.00	20.00	0.06

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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%
			599616	261.10	262.50	1.40	0.03	0.04	1.00	5.00	0.75
		« 259.90- 261.10 dk gra mdst, non to wk calcareous, highly frct »	599617	262.50	263.50	1.00	0.01	0.04	1.00	5.00	0.25
		« 261.10- 263.50 flt »« flt gg 75%»« highly carbonaceous »	599618	263.50	264.50	1.00	0.02	0.31	1.00	30.00	0.06
		« 264.50- 275.30 flt »« flt gg 50%»« wk non calcareous with minor limestone sections. Generally carbonaceous. Minor hydrozincite visible »	599619	264.50	266.10	1.60	0.01	0.01	5.00	5.00	1.00
			599620	266.10	266.10	0.00	0.01	0.01	1.00	5.00	1.00
		« 275.30- 278.10 Siliceous carbonaceous mdst »	599621	266.10	267.10	1.00	0.02	0.01	1.00	5.00	2.00
		« 278.80- 281.10 major flt »« flt gg 75%»	599622	267.10	268.10	1.00	0.01	0.12	1.00	10.00	0.08
			599623	268.10	269.10	1.00	0.01	0.04	1.00	5.00	0.25
			599624	269.10	272.10	3.00	1.03	2.17	1.00	60.00	0.47
			599625	272.10	272.80	0.70	0.01	0.08	1.00	5.00	0.13
			599626	272.80	274.10	1.30	0.98	4.19	3.00	130.00	0.23
			599627	274.10	275.40	1.30	0.03	0.07	1.00	5.00	0.43
281.10	**281.10**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-174

Hole No.: XYC-174	***Depth:*** 221.00 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487417.00 m	***True Azimuth:***	20.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927402.00 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1496.7 m	***NTS Name:***		***NTS Number:***	105I/6

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:	80.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	8/11/2008	***Date Finish:***	8/16/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	8/14/2008	***Date Finish:***	8/14/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	41.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	41.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-174

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-80.0	20.0
101.00	-79.7	22.3
152.00	-79.3	24.7
200.00	-79.3	24.1

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-174

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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	**40.50**	**OVBR**									
40.50	**105.10**	**USMS**	598001	104.00	105.10	1.10	0.08	0.30	1.00	10.00	0.27
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% »* *‹ @ 46.60 s0 30° ›* *« 46.80- 49.20 flt »« flt gg 5%»« bx 15%»* *‹ @ 56.00 s0 30° ›* *« 67.80- 68.80 flt »« flt gg 5%»« bx 15%»* *« 70.30- 70.70 flt »« flt gg 5%»« bx 50%»* *‹ @ 78.80 s0 21° ›* *« 85.00- 87.60 carbonaceous flt »« flt gg 40%»« bx 25%»* *‹ @ 92.50 s0 34° › , ‹ @ 99.90 s0 55° ›*										
105.10	**175.00**	**ACTM**	598002	105.10	106.20	1.10	1.59	7.48	4.00	240.00	0.21
ACTM – Active Member *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.* ========== *The ACTM has 8 different facies:* ==========		598003	106.20	106.50	0.30	4.97	14.62	5.00	670.00	0.34
		598004	106.50	107.00	0.50	5.66	17.42	4.00	810.00	0.32
		598005	107.00	107.40	0.40	12.23	24.87	10.00	1180.00	0.49
		598006	107.40	107.80	0.40	6.46	34.61	8.00	1400.00	0.19
		598007	107.80	108.60	0.80	2.12	9.55	5.00	320.00	0.22
		598008	108.60	109.40	0.80	1.00	5.52	2.00	150.00	0.18
		598009	109.40	109.60	0.20	2.89	9.17	5.00	270.00	0.32
		598010	109.60	110.50	0.90	0.77	3.43	1.00	90.00	0.22
		598011	109.60	110.50	0.90	0.64	3.39	1.00	90.00	0.19
		598012	110.50	111.30	0.80	1.54	3.94	1.00	100.00	0.39
		598013	111.30	111.80	0.50	1.94	12.41	3.00	240.00	0.16
		598014	111.80	112.00	0.20	0.03	0.48	1.00	10.00	0.06

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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 FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	598015	112.00	112.70	0.70	0.99	6.05	1.00	180.00	0.16
			598016	112.70	112.90	0.20	2.07	4.07	1.00	120.00	0.51
			598017	112.90	113.20	0.30	0.84	1.73	1.00	50.00	0.49
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & 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.	598018	113.20	113.50	0.30	11.96	6.05	3.00	160.00	1.98
			598019	113.50	113.70	0.20	0.14	0.22	1.00	5.00	0.64
			598020	113.70	113.70	0.00	0.09	0.09	1.00	5.00	1.00
			598021	113.70	114.40	0.70	2.69	6.08	1.00	190.00	0.44
			598022	114.40	115.30	0.90	1.57	3.23	1.00	100.00	0.49
			598023	115.30	116.80	1.50	2.80	4.56	4.00	210.00	0.61
			598024	116.80	118.20	1.40	0.59	1.13	3.00	40.00	0.52
			598025	118.20	119.00	0.80	2.31	7.47	5.00	230.00	0.31
			598026	119.00	119.40	0.40	3.19	9.45	4.00	280.00	0.34
		- 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.	598027	119.40	119.90	0.50	3.16	8.97	4.00	260.00	0.35
			598028	119.90	120.60	0.70	3.29	15.40	6.00	420.00	0.21
			598029	120.60	121.30	0.70	0.93	2.38	1.00	60.00	0.39
			598030	121.30	121.30	0.00	0.98	1.29	224.00	80.00	0.76
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	598031	121.30	121.60	0.30	0.31	1.20	2.00	30.00	0.26
			598032	121.60	122.50	0.90	0.73	2.90	1.00	70.00	0.25
			598033	122.50	123.50	1.00	0.67	3.52	3.00	80.00	0.19
			598034	123.50	124.10	0.60	2.00	4.16	1.00	100.00	0.48
		- 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.	598035	124.10	124.70	0.60	1.81	13.03	4.00	300.00	0.14
			598036	124.70	125.00	0.30	1.31	5.94	2.00	170.00	0.22
			598037	125.00	125.40	0.40	6.74	18.73	4.00	720.00	0.36
			598038	125.40	125.90	0.50	3.56	16.43	5.00	460.00	0.22
			598039	125.90	126.40	0.50	1.08	4.39	3.00	100.00	0.25
		- 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.	598040	126.40	127.20	0.80	3.35	9.12	5.00	250.00	0.37
			598041	126.40	127.20	0.80	2.56	8.74	3.00	240.00	0.29
			598042	127.20	127.80	0.60	2.51	6.20	3.00	170.00	0.40
			598043	127.80	128.30	0.50	12.53	26.94	9.00	830.00	0.47
			598044	128.30	128.70	0.40	6.08	22.95	8.00	560.00	0.26
		- 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.	598045	128.70	129.30	0.60	7.38	29.68	10.00	760.00	0.25
			598046	129.30	129.90	0.60	2.54	11.16	3.00	260.00	0.23
			598047	129.90	130.30	0.40	5.74	12.98	5.00	300.00	0.44

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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%
			598048	130.30	130.60	0.30	7.98	23.20	6.00	730.00	0.34
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	598049	130.60	131.40	0.80	1.71	6.42	3.00	150.00	0.27
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.	598050	131.40	131.40	0.00	0.02	0.04	1.00	5.00	0.50
			598051	131.40	132.40	1.00	0.11	0.29	1.00	5.00	0.38
			598052	132.40	133.30	0.90	0.06	0.08	1.00	5.00	0.75
		- 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.	598053	133.30	133.70	0.40	1.01	2.80	1.00	70.00	0.36
			598054	133.70	134.70	1.00	1.65	10.42	4.00	240.00	0.16
			598055	134.70	135.40	0.70	3.23	5.97	1.00	160.00	0.54
			598056	135.40	136.30	0.90	0.08	0.33	1.00	5.00	0.24
			598057	136.30	137.20	0.90	0.91	3.61	1.00	90.00	0.25
			598058	137.20	138.10	0.90	3.08	6.79	1.00	210.00	0.45
			598059	138.10	139.00	0.90	0.97	5.02	1.00	130.00	0.19
		« 105.10- 106.20 Finely lm, wk mineralized, non calcareous mdst »	598060	139.00	139.00	0.00	1.44	4.30	27.00	270.00	0.33
		« 106.20- 107.80 Same as above, but with str mineralization »« Visible Ga/Sph in nodules/veinlettes, subparallel to s0 »	598061	139.00	139.70	0.70	0.74	3.60	1.00	100.00	0.21
			598062	139.70	140.40	0.70	1.85	9.28	1.00	240.00	0.20
		« 107.80- 109.40 Classic Active Member. Dk gra, str lm, non calcareous siliceous mdst »« Wk to mod mineralization (Sph & Ga). Abundant py »	598063	140.40	140.70	0.30	8.23	22.19	5.00	860.00	0.37
			598064	140.70	141.00	0.30	12.05	23.98	7.00	1050.00	0.50
		« 109.40- 109.60 As above, mod to str mineralization . Sph in lm, more highly concentrated. »	598065	141.00	141.40	0.40	10.99	18.94	4.00	860.00	0.58
			598066	141.40	141.80	0.40	12.21	26.03	5.00	1070.00	0.47
		« 109.60- 111.30 Classic Active Member. Dk gra str lm mudstone with wk to mod mineralization »« No visible Sph/Ga nodules/xtl »	598067	141.80	142.10	0.30	11.01	26.20	5.00	1030.00	0.42
			598068	142.10	142.60	0.50	6.34	22.85	4.00	820.00	0.28
		« 111.30- 111.80 As above, but with mod to str mineralization. As per 109.4 to 109.6 range feature »	598069	142.60	143.00	0.40	4.66	16.39	2.00	530.00	0.28
			598070	143.00	143.40	0.40	6.05	21.37	3.00	750.00	0.28
		« 111.80- 112.00 Limestone, mgr, lt gra, no visible mineralization »	598071	143.00	143.40	0.40	6.24	20.41	4.00	720.00	0.31
		« 112.00- 112.70 Med to dk gra, well lm mdst with wk mineralization »« Minor Ga nodules (<0.5mm) visible »	598072	143.40	143.80	0.40	11.09	26.72	7.00	1070.00	0.42
			598073	143.80	144.10	0.30	6.29	23.76	5.00	800.00	0.26
		« 112.70- 112.90 Lm mgr lt gra lmst »« No visible mineralization »	598074	144.10	144.50	0.40	4.90	16.72	5.00	450.00	0.29
		« 112.90- 113.50 Dk gra mod well lm calcareous mdst »« Prominent visible Ga nodules, generally el nodules (<2mm thick, <40mm long) »	598075	144.50	144.90	0.40	5.06	12.41	5.00	290.00	0.41
			598076	144.90	145.20	0.30	5.67	14.76	4.00	470.00	0.38
		« 113.50- 113.70 Lt gra, mgr, well lm lmst »	598077	145.20	145.60	0.40	12.94	26.53	8.00	1180.00	0.49
		« 113.70- 115.30 Med gra, variably calcareous mdst »	598078	145.60	146.00	0.40	9.94	28.68	7.00	1110.00	0.35
		« 115.30- 116.80 Lm, mgr, lt gra lmst »« Abundant visible nodules of Sph (srnd, <2.5mm diameter) and Ga (el). Much less diss, mineralization in lm »	598079	146.00	146.40	0.40	13.75	22.52	5.00	930.00	0.61
			598080	146.40	146.40	0.00	0.09	0.17	1.00	5.00	0.53
		« 116.80- 118.20 Mainly barren carbonaceous mdst »	598081	146.40	147.00	0.60	8.15	28.62	8.00	950.00	0.28

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 117.90 s0 47° ›	598082	147.00	147.50	0.50	3.20	5.87	1.00	150.00	0.55
		« 117.20- 117.60 flt »« bx 50%»	598083	147.50	148.00	0.50	4.64	17.36	6.00	460.00	0.27
		« 118.20- 119.00 Mod lm, med gra non calcareous mdst »« Mod mineralized with minor visible srnd Ga nodules (<1mm) »	598084	148.00	148.60	0.60	3.85	18.19	3.00	430.00	0.21
			598085	148.60	149.30	0.70	0.89	2.40	1.00	80.00	0.37
		« 119.00- 121.30 Lt gra, calcareous mdst, well lm, lm have "rippled shear zone" texture »« Excellent mineralization; Ga nodules/veinlettes and Sph nodules visible locally. Occurs with lmst fragments and small crns (<20cm) »	598086	149.30	149.80	0.50	0.28	0.91	1.00	30.00	0.31
			598087	149.80	150.40	0.60	0.12	0.38	1.00	10.00	0.32
			598088	150.40	151.20	0.80	0.27	0.93	1.00	20.00	0.29
		« 121.30- 121.60 Lt gra, mgr lmst. No visible mineralization »	598089	151.20	151.90	0.70	1.07	1.74	1.00	50.00	0.61
		« 121.60- 124.10 Classic Active Member. Dk gra, non calcareous mdst, well lm, wk to mod Sph & Ga mineralization diss in lm »	598090	151.90	151.90	0.00	0.95	1.24	223.00	90.00	0.77
			598091	151.90	152.30	0.40	2.34	5.94	2.00	200.00	0.39
		« 124.10- 125.90 Lt gra calcareous mdst with extreme mineralization. Wk lm. »« Nodules of Sph/Ga occur scattered throughout, particularly within 125.0-125.4m, where visible xtl and nodules are ubiquitous (nodules <2mm) »	598092	152.30	152.80	0.50	9.32	15.41	6.00	640.00	0.60
			598093	152.80	153.10	0.30	5.34	11.43	4.00	280.00	0.47
			598094	153.10	153.50	0.40	6.64	35.70	8.00	760.00	0.19
		‹ @ 125.00 Vein (0.5cm thick) of unidentified mineral, rich in Ti (based on Niton results). Xtl are well defined and large (up to 1cm long). Similar shape as ca xtl. Colour is yel-bro ›	598095	153.50	153.90	0.40	8.81	36.03	11.00	830.00	0.24
			598096	153.90	154.50	0.60	6.93	23.41	4.00	670.00	0.30
			598097	154.50	155.30	0.80	1.13	5.09	1.00	120.00	0.22
		« 125.90- 127.80 Str calcareous mdst, fgr, med gra lmst. Mod lm »« Nodules of Sph/Ga seen throughout. Mod mineralization. Ga nodules < 1.5cm, Sph nodules < 0.5cm »	598098	155.30	155.80	0.50	0.09	0.34	1.00	5.00	0.26
			598099	155.80	156.30	0.50	2.98	6.18	3.00	170.00	0.48
			598100	156.30	156.90	0.60	0.08	0.40	1.00	10.00	0.20
		« 127.80- 129.30 Lt gra, non calcareous mdst with excellent mineralization. »« Ga veinlettes visible throughout, well lm. High grade texture and appearance and weight of core indicate very high grade ore »	598101	156.30	156.90	0.60	0.25	0.80	1.00	20.00	0.31
			598102	156.90	157.50	0.60	0.02	0.08	1.00	5.00	0.25
			598103	157.50	158.20	0.70	0.04	0.04	1.00	5.00	1.00
		« 129.30- 130.30 Non calcareous, mod well lm mdst »« Mod mineralization despite absence of visible nodules/xtl. »	598104	158.20	159.30	1.10	0.27	1.37	1.00	50.00	0.20
			598105	159.30	160.10	0.80	0.01	0.02	1.00	5.00	0.50
		‹ @ 129.60 Unidentified mineral (same as above) appears as a 2mm thick crystaline vein with smaller xtl compared to above ›	598106	160.10	161.70	1.60	0.03	0.44	1.00	20.00	0.07
			598107	161.70	162.20	0.50	0.14	0.20	1.00	5.00	0.70
		« 130.30- 130.60 Lt gra, siliceous mdst. Mineralized throughout (high grade). Poorly lm. No visible nodules »	598108	162.20	162.70	0.50	0.08	0.76	1.00	30.00	0.11
			598109	162.70	163.00	0.30	0.76	6.97	11.00	260.00	0.11
		« 130.60- 131.40 Dk gra, mod lm siliceous mdst. Wk mineralization. »	598110	163.00	163.00	0.00	0.01	0.01	1.00	5.00	1.00
		« 131.40- 133.30 Lt gra, mgr, un-lm, heavily veined (ca), poorly mineralized lmst »	598111	163.00	163.50	0.50	0.01	0.01	1.00	5.00	1.00
			598112	163.50	163.80	0.30	0.01	0.01	1.00	5.00	1.00
		« 133.30- 135.40 flt »« flt gg 5%»« bx 30%»« Competent core consists of med gra, wk lm, str calcareous mdst with wk to mod mineralization »	598113	163.80	164.10	0.30	0.01	0.92	2.00	50.00	0.01
			598114	164.10	165.20	1.10	0.01	0.30	1.00	20.00	0.03
		« 135.40- 136.30 Lt gra, mgr, lm lmst with wk mineralization exhibited by Sph and Ga nodules (<2mm) »	598115	165.20	166.30	1.10	0.01	0.02	1.00	5.00	0.50
			598116	166.30	167.90	1.60	0.01	0.02	1.00	5.00	0.50

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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%
		« 136.30- 139.00 Dk grq, wk calcareous mdst, lm throughout with wk mineralization. Classic low grade ACTM »	598117	167.90	169.60	1.70	0.02	0.71	3.00	50.00	0.03
		« 139.00- 140.40 Lt gra, strongly calcareous lm mdst/lmst with mod to str mineralization, diss Sph/Ga in laminae »									
		« 140.40- 143.80 Extremely high grade material. Lt gra calcareous, well lm mdst, largely unveined and competent. »« Mineralization occurs both as disseminated within ubiquitous lm and as very common nodules/xtl of Sph/Ga throughout (<2.5mm) »									
		« 143.80- 145.20 Excellent mineralization, slightly less than above. Med gra lm mdst with both diss + nodular mineralization throughout »									
		« 145.20- 146.00 High grade, lt gra, lm calcareous mdst. Ca throughout, but as discontinuous veins forming 'marbled' texture parallel to s0 »« Mineralization extreme with prevalent nodules of Sph and Ga and diss mineralization throughout »									
		« 146.00- 147.50 Wk calcareous, lt gra mdst, lm throughout »« High grade with Sph and Ga diss and as nodules (0.5cm) »									
		« 147.50- 148.60 Dk gra wk calcareous mdst with classic contorted lm throughout. »« Rich in diss Sph and Ga. Nodules present but less frequent. Str mineralization overall »									
		« 148.60- 150.40 Mgr, lt gra lmst with wk mineralization »									
		« 150.40- 151.90 Dk gra calcareous un-lm mdst with no visible mineralization »									
		« 151.90- 152.30 Dk gra siliceous mdst with classic lm ACTM appearance. Diss mineralization in lm. Wk overall mineralization »									
		« 152.30- 154.50 Str mineralization. Lt gra calcareous mdst, finely lm, with extreme amounts of disseminated Sph and Ga and abundant nodules of Sph and Ga (<3mm) »									
		‹ @ 152.40 s0 26° ›									
		« 154.50- 155.80 Mainly un-lm, wk calcareous, dk gra mdst with non to wk mineralization »									
		« 155.80- 156.30 Med gra, un-lm, wk calcareous mdst with no visible mineralization »									
		« 156.30- 158.20 Un-lm, med gra, str calcareous mdst without visible mineralization »									
		« 158.20- 159.30 Wk calcareous un-lm mdst with minor lmst. No									

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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%
		mineralization »									
		« 159.30- 160.10 Wk lm, mgr, lt gra lmst with no visible mineralization »									
		« 160.10- 161.70 Heavily frct flt »« flt gg 5%»									
		« 161.70- 162.20 Lt gra, mgr lmst »									
		« 162.20- 162.70 Siliceous un-lm dk gra mdst »									
		« 162.70- 163.00 Last appearance of mineralization. Dk gra siliceous mdst with lm exhibiting low grade finely disseminated mineralization »									
		« 163.00- 175.00 Transition from ACTM to not so typical CCMS yet. Heavily veined with lmst crns visible and mod py »« Abundant lmst crns and veining »									
		‹ @ 165.30 s0 27° ›									
		« 167.90- 169.00 Heavily brk fault »									
175.00	**221.00**	**CCMS**									
		CCMS – Calcareous Mudstone									
		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 »									

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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%
		« 176.30- 179.10 flt »« flt gg 30%»									
		« 180.50- 180.90 flt »« flt gg 5%»									
		‹ @ 197.00 s0 25° › , ‹ @ 212.40 s0 15° ›									
		« 205.30- 206.00 flt »« flt gg 50%»« bx 20%»									
221.00	**221.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-175

Hole No.:	XYC-175	***Depth:***	238.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487565.00 m	***True Azimuth:***	30.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927199.00 m	***Hole Angle:***	-55.0 º	***UTM Grid Zone:***	9
Elevation (m):	1494.7 m	***NTS Name:***		***NTS Number:***	105I/6

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:	90.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	8/16/2008	***Date Finish:***	8/21/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	8/15/2008	***Date Finish:***	8/15/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	15.00 m	***Casing Pulled:***	No
Water Depth:	0.00 m	***Overburden Depth:***	15.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-175

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-55.0	30.0
52.00	-51.5	30.3
101.00	-50.0	32.2
151.00	-47.7	33.5
200.00	-45.8	37.1

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-175

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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	**15.20**	**OVBR**									
15.20	**238.00**	**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.

Pyrite occuring throughout, both as isolated nodules with quartz/calcite rims, and as elongated nodules roughly parallel to bedding. Pyrite also occurs concentrated into beds/laminae up to 5cm thick.

Quartz/calcite veining common. Limestone concretions/beds: light grey, medium grained and laminated; up to 7.5m thick.

Significant ranges of light grey bioturbated mudstone, identical in appearance to FLMD, occuring up to 16m thick.

Very rare chert/carbonate 'bands', between 0.5 - 1.0cm thick.

« lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »

« 15.20- 31.30 lt gra btrb (similar in appearance as FLMD) mdst »« py nodules with quartz/calcite rims »
‹ @ 19.40 s0 30° › , ‹ @ 25.20 s0 28° ›
« 31.00- 32.40 brco » « minor bx »
« 32.40- 43.90 minor btrb »
‹ @ 34.20 s0 15° › , ‹ @ 45.50 s0 28° ›
« 50.90- 52.00 crns, mgr, lt gra, lm lmst »
‹ @ 56.10 s0 26° › , ‹ @ 61.50 s0 30° › , ‹ @ 71.40 s0 12° ›
« 80.10- 81.60 major carbonaceous flt » « flt gg 50%» « bx 40%»
« 81.60- 98.40 lt gray btrb sliceous mdst »
‹ @ 83.00 s0 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%
		« 84.40- 86.60 brco »« minor bx »									
		‹ @ 119.30 s0 42° ›									
		« 120.10- 120.60 lt gra, mgr, non-lm lmst »									
		« 137.60- 138.70 lt gra, fgr, non-lm lmst »									
		« 146.70- 147.20 flt »« flt gg 20%»« bx 40%»									
		‹ @ 151.40 s0 36° ›									
		« 149.00- 149.70 flt gg 30%»« bx 40%»									
		« 161.50- 162.10 bx 15%»									
		« 165.10- 165.50 carbonaceous flt »« flt gg 10%» « bx 30%»									
		« 166.60- 166.80 carbonaceous flt »« bx 20%»									
		« 167.70- 168.60 carbonaceous flt »« flt gg 20%»« bx 40%»									
		‹ @ 172.50 s0 14° ›									
		« 173.20- 175.40 lt gra, mgr, locally bedded, crns lmst »									
		« 180.20- 180.70 quartz/calcite vein »									
		« 188.10- 188.30 carbonaceous flt »« flt gg 10%»									
		« 191.80- 192.10 carbonaceous flt »« flt gg 10%»									
		« 192.10- 193.50 lt gra, btrb mdst »« abundant nodules py »									
		« 193.50- 196.30 abundant, el, lt gra, fgr to mgr, carbonate crns »									
		‹ @ 205.60 s0 22° › , ‹ @ 212.90 s0 27° ›									
		« 214.00- 217.40 carbonaceous flt »« flt gg 20%»									
		« 224.80- 238.00 lt gra, btrb, siliceous mdst »									
		« 226.30- 226.60 flt »« bx 25%»									
		‹ @ 230.80 s0 20° ›									
238.00	**238.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-176

Hole No.: XYC-176	***Depth:*** 275.80 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487299.00 m	***True Azimuth:***	30.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927511.00 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1444.4 m	***NTS Name:***		***NTS Number:***	105I/6

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:	90.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	8/28/2008	***Date Finish:***	9/4/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	8/27/2008	***Date Finish:***	8/27/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	21.00 m	***Casing Pulled:***	No
Water Depth:	0.00 m	***Overburden Depth:***	21.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-176

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-80.0	25.0
52.00	-81.0	26.8
100.00	-81.3	27.1
151.00	-81.6	33.2
198.10	-81.4	33.0

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-176

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From (m)	To (m)	Rocktype & Description
0.00	21.30	OVBR
21.30	275.80	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.

Bioturbation present throughout, although they are generally indistinct & occur in low concentrations.

Chert banding & carbonate concretions. Limestone beds that are typically characteristic of Upper Siliceous Mudstone occur, although not in particularly high concentrations. Chert banding is rare throughout. Rock is overall less veined & less carbonaceous than Upper Siliceous Mudstone. Darker grey than Flaggy Mudstone.

Pyrite occurs throughout in low to medium concentrations; both as elongate nodules (<1mm thick) and as sub-circular vein-shadowed nodules generally <1cm diameter.

Carbon content variable throughout.
Generally competent core prior ro major fault zone.
Veining relatively uncommon, primarily quartz, prior to fault zone, where veining becomes more prevalent.
Generally unlaminated, although ranges <10m do contain discernable laminae.
Bioturbations may grade into laminae.

« lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »

« 21.30- 38.90 wk lm with mod chrt bands throughout » « nodules oriented along s0 py 1mm»
‹ @ 36.00 s0 43° ›

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
598151	118.00	121.00	3.00	0.01	0.01	1.00	5.00	1.00
598152	121.00	123.00	2.00	0.01	0.03	1.00	5.00	0.33
598153	123.00	123.40	0.40	0.01	0.01	2.00	5.00	1.00
598154	123.40	124.00	0.60	0.31	0.02	2.00	5.00	15.50
598155	124.00	125.00	1.00	0.01	0.16	1.00	5.00	0.06
598156	125.00	127.40	2.40	0.01	0.39	1.00	30.00	0.03
598157	127.40	128.50	1.10	0.01	0.01	1.00	5.00	1.00
598158	128.50	131.00	2.50	0.01	0.03	3.00	5.00	0.33
598159	131.00	134.00	3.00	0.01	0.20	1.00	20.00	0.05
598160	134.00	134.10	0.10	4.59	15.11	14.00	540.00	0.30
598161	134.00	134.10	0.10	3.60	11.60	11.00	420.00	0.31
598162	134.10	136.10	2.00	0.39	1.23	2.00	40.00	0.32
598163	136.10	137.50	1.40	0.02	0.09	1.00	5.00	0.22
598164	137.50	138.40	0.90	0.14	1.41	1.00	30.00	0.10
598165	138.40	139.90	1.50	0.06	0.20	1.00	5.00	0.30
598166	139.90	141.20	1.30	0.11	0.34	1.00	10.00	0.32
598167	141.20	142.30	1.10	0.08	2.00	1.00	50.00	0.04
598168	142.30	143.20	0.90	1.01	8.92	7.00	210.00	0.11
598169	143.20	143.80	0.60	0.06	0.01	1.00	5.00	6.00
598170	143.80	143.80	0.00	0.01	0.01	1.00	5.00	1.00
598171	143.80	144.40	0.60	0.21	0.51	1.00	10.00	0.41
598172	144.40	145.00	0.60	0.01	0.01	1.00	5.00	1.00
598173	145.00	145.90	0.90	0.01	0.58	1.00	20.00	0.02
598174	145.90	146.50	0.60	0.01	0.07	1.00	5.00	0.14

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 38.90- 44.50 lt-med gra siliceous with btrb throughout mdst »« subcircular nodules py 2mm»« bands chrt »									
		« 44.50- 45.80 un-lm, lt gra, mgr lmst »									
		« 45.80- 55.90 lt gra, siliceous, lm with btrb throughout mdst » « semi-circular nodules, rimmed py 5mm»									
		‹ @ 49.30 s0 37° ›									
		« 55.90- 56.40 mgr, lt gra lmst crns »									
		« 56.40- 63.20 med gra, wk btrb, wk lm mdst »« nodules, parallel to s0 py »« bands chrt »									
		‹ @ 62.00 s0 55° ›									
		« 63.20- 64.00 lm, med gra, fgr lmst »									
		« 64.00- 78.10 med gra, wk btrb, sporadically lm mdst »« unrimmed nodules py 2mm»									
		« 67.50- 67.80 flt »« flt gg 15%»« bx »									
		« 78.10- 79.00 lt gra, mgr, lmst crns »									
		« 79.00- 95.80 med gra, non btrb, rare veining, sporadically lm mdst »« whispy nodules py 1mm»« bands of chrt »									
		‹ @ 87.60 s0 50° ›									
		« 95.80- 96.30 wk lam, med gra, mgr lmst »									
		« 97.00- 148.00 massive flt »« flt gg 30-40%»« bx 30-40%»« Evidence of displacement. Fragments exhibit polished surfaces »« minor py »									
		‹ @ 134.00 One 10 cm long fragment of competent rock that is highly mineralized with sphalerite and galena. The rock above and below this section shows a pitted texture, which is often indicative of shoulder rock close to Active Member › , ‹ @ 143.00 s0 45° ›									
		« 151.00- 172.20 Same massive fault continued - see description above »									
		« 172.20- 184.00 two flts »« calcite present throughout »									
		« 184.00- 189.50 major carbonaceous flt »« flt gg 30-40%»									
		« 189.50- 190.60 lt gra siliceous mdst »« abundant btrb »									
		« 190.60- 191.60 lt gra, fgr, lmst crns »									
		« 191.60- 205.40 med gra, siliceous, wk lm mdst »									
		‹ @ 191.20 s0 40° ›									
		« 195.60- 196.00 carbonaceous flt »« flt gg 10%»« bx 60%»									
		« 196.40- 196.80 as above flt »									

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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%
		« 205.40- 230.10 med-lt gra, siliceous, btrb (FLMD appearance) mdst »« nodules and beds py »									
		‹ @ 207.20 s0 47° ›									
		« 230.10- 236.10 several small flt »« flt gg 5%» « bx 15%»									
		« 236.10- 246.50 med-dk gra siliceous, lm mdst »« py nodules with quartz/calcite rims/veins »									
		« 246.50- 247.50 finely lm, med gra, fgr lmst »									
		« 247.50- 256.70 med-dk gra, lm, wk calcareous, non btrb mdst »« common py »									
		‹ @ 249.60 s0 47° ›									
		« 256.70- 257.60 lt gra, lm, lmst crns »									
		« 257.60- 264.80 lt gra, siliceous, lm mdst »									
		‹ @ 264.00 s0 50° ›									
		« 264.80- 269.90 carbonaceous flt »« flt gg 20%»									
		« 269.90- 275.80 lt gra, btrb, non lm mdst »« common nodules py »« Possibly Flaggy Mudstone »									
275.80	**275.80**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-177

Hole No.:	XYC-177	***Depth:***	33.80 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487299.00 m	***True Azimuth:***	30.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927511.00 m	***Hole Angle:***	-60.0 º	***UTM Grid Zone:***	9
Elevation (m):	1444.4 m	***NTS Name:***		***NTS Number:***	105I/6

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:	90.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	9/4/2008	***Date Finish:***	9/6/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	9/13/2008	***Date Finish:***	9/13/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	15.00 m	***Casing Pulled:***	No
Water Depth:	0.00 m	***Overburden Depth:***	15.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-177

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-60.0	30.0

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-177

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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	**15.00**	**OVBR**									
15.00	**33.80**	**BSSM**									
33.80	**33.80**	**EOH**									

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.

Few veins, weakly laminated.

« lm chrt 75.00-95.00% », « btrb 0.10-2.00cm » , « faint nodules py 1mm» , « crns lmst 2m»

« 15.00- 22.30 bx 60%»« flt gg 10%»« Heavily fractured fault zone »
« 22.30- 24.70 lt gra mgr lmst crns 2m»
« 24.80- 25.30 bx 70%»
‹ @ 25.80 s0 28° › , ‹ @ 27.60 s0 53° › , ‹ @ 28.70 s0 58° › , ‹ @ 30.00 s0 46° ›

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-178

Hole No.:	XYC-178	***Depth:***	269.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487417.00 m	***True Azimuth:***	10.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927402.00 m	***Hole Angle:***	-60.0 º	***UTM Grid Zone:***	9
Elevation (m):	1496.7 m	***NTS Name:***		***NTS Number:***	105I/6

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:	70.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	9/6/2008	***Date Finish:***	9/14/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere	***Date Logging Start:***	9/13/2008	***Date Finish:***	9/13/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	28.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	28.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-178

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-60.0	10.0
101.00	-61.3	15.0
149.00	-60.2	17.0
200.00	-59.1	19.4
250.00	-59.0	22.4

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-178

Selwyn Resources Ltd.
#700-509 Richards Street
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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	**28.00**	**OVBR**									
28.00	**117.00**	**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 »* *‹ @ 37.80 defined by btrb s0 32° › , ‹ @ 43.80 defined by btrb s0 22° › , ‹ @ 48.70 defined by btrb s0 49° › , ‹ @ 55.80 defined by btrb s0 40° › , ‹ @ 62.10 defined by btrb s0 35° › , ‹ @ 70.00 defined by btrb s0 36° › , ‹ @ 75.80 defined by btrb s0 49° › , ‹ @ 80.90 defined by btrb s0 52° › , ‹ @ 110.60 defined by btrb s0 49° ›*									
117.00	**269.40**	**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 »* *‹ @ 120.90 Defined by lm calcareous mdst s0 54° ›* *« 123.70- 127.40 brco »« flt »« poor recovery 50%»« flt gg 15%»* *« 132.00- 135.50 brco »« flt »« flt gg 5%»* *« 135.50- 138.30 Blocky core »* *« 138.30- 148.40 brco »« flt »« flt gg 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%
		‹ @ 150.20 defined by lenr py crns s0 29° › , ‹ @ 180.60 defined by faint py crns s0 30° › , ‹ @ 185.40 defined by a 1mm thick py band, parallel to lenr py crns s0 11° › , ‹ @ 188.20 defined by faint lenr py crns s0 17° › , ‹ @ 194.90 defined by faint lenr py crns s0 15° › , ‹ @ 202.30 defined by faint parallel py bands s0 16° › , ‹ @ 202.50 defined by faint parallel py bands s0 15° › , ‹ @ 205.00 defined by faint parallel py bands s0 20° › , ‹ @ 209.20 defined by laminae s0 31° › , ‹ @ 209.50 defined by laminae s0 10° › , ‹ @ 213.50 defined by laminae s0 56° › , ‹ @ 217.80 defined by laminae s0 20° › , ‹ @ 220.70 defined by laminae s0 25° › , ‹ @ 223.70 defined by laminae s0 25° › , ‹ @ 241.60 defined by faint py bands & lenr py crns s0 20° › , ‹ @ 244.70 defined by faint py bands & lenr py crns s0 30° › , ‹ @ 258.20 defined by faint py bands & lenr py crns s0 63° › , ‹ @ 268.50 defined by faint py bands & lenr py crns s0 50° ›									
269.40	**269.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-179

Hole No.:	XYC-179	***Depth:***	473.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487461.00 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927422.00 m	***Hole Angle:***	-90.0 º	***UTM Grid Zone:***	9
Elevation (m):	1528.3 m	***NTS Name:***		***NTS Number:***	105I/6

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:	0.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	9/14/2008	***Date Finish:***	9/24/2008

Diamond Drill Core:

Logged By:	Jelle De Bruyckere	***Date Logging Start:***	9/24/2008	***Date Finish:***	9/17/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***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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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-179

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-90.0	0.0
149.00	-86.9	219.9
200.00	-86.1	211.3
250.00	-86.2	201.5
300.00	-85.1	209.7
353.00	-84.7	209.8
452.00	-85.0	210.5

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-179

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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**									
9.00	**57.40**	**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- 17.20 thick chrt bands in carbonaceous mdst 5mm»« minor carbonate bands »* *‹ @ 9.60 s0 defined by lenr py crns parallel to chert bands s0 13° › , ‹ @ 14.20 s0 defined by lenr py crns parallel to chert bands s0 38° › , ‹ @ 16.40 s0 defined by lenr py crns parallel to chert bands s0 48° ›* *« 17.20- 18.60 minor btrb in gra mdst »* *« 18.60- 20.30 str btrb in gra mdst »* *« 20.30- 30.80 thick chrt bands in carbonaceous mdst 6mm»« carbonate bands »* *« 29.00- 29.60 coarse carbonate crns »* *« 30.80- 33.80 minor btrb »* *« 33.80- 42.10 str btrb in gra mdst »* *‹ @ 40.60 s0 68° ›* *« 43.80- 45.40 gra mdst with btrb »* *« 45.40- 57.20 carbonaceous to wk calcareous mdst »« increase in quartz veins and less calcite »* *‹ @ 51.60 s0 41° › , ‹ @ 52.70 s0 45° ›*									
57.40	**77.00**	**FLT** *« 57.20- 62.10 carbonaceous brco »« flt gg 20%»« recovery 70%»* *« 62.10- 68.20 minor brco »« recovery 65%»« flt gg 5-10%»« quartz 30%»* *« 68.20- 69.10 carbonaceous to siliceous bx » « py crns 6mm»*									

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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%
		« 69.10- 77.00 Upper Siliceous Mudstone looking brco »									
77.00	**147.10**	**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% »* *‹ @ 90.30 s0 defined by parallel chrt bands s0 46° › , ‹ @ 124.70 s0 defined by parallel chrt bands s0 45° › , ‹ @ 131.10 s0 defined by parallel chrt bands s0 40° ›* *« 92.70- 95.30 flt »« flt gg 10%»« brco »* *« 108.70- 113.40 flt »« flt gg 10%»« brco »* *« 114.70- 115.80 flt »« flt gg 30%»« brco »« recovery 50%»* *« 121.20- 122.70 flt »« flt gg 5-10%»« brco »*								
147.10	**185.60**	**ACTM**	599651	147.10	148.60	1.50	6.29	10.12	5.00	460.00	0.62
		ACTM – Active Member	599652	148.60	149.50	0.90	4.02	9.99	4.00	430.00	0.40
			599653	149.50	150.10	0.60	1.50	7.24	2.00	250.00	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.	599654	150.10	151.10	1.00	2.10	7.24	1.00	260.00	0.29
			599655	151.10	152.00	0.90	5.30	16.58	5.00	670.00	0.32
			599656	152.00	152.20	0.20	2.50	3.31	1.00	130.00	0.76
			599657	152.20	153.00	0.80	4.39	11.23	2.00	490.00	0.39
			599658	153.00	153.70	0.70	1.05	4.83	1.00	150.00	0.22
			599659	153.70	154.00	0.30	5.02	15.60	4.00	750.00	0.32
		==========	599660	154.00	155.00	1.00	0.81	5.49	1.00	160.00	0.15
		The ACTM has 8 different facies:	599661	154.00	155.00	1.00	2.06	6.21	1.00	190.00	0.33
		==========	599662	155.00	155.80	0.80	0.13	0.35	1.00	10.00	0.37
			599663	155.80	156.40	0.60	1.07	4.84	1.00	140.00	0.22

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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%
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	599664	156.40	157.00	0.60	1.41	2.30	1.00	60.00	0.61
			599665	157.00	157.70	0.70	0.22	0.79	1.00	20.00	0.28
			599666	157.70	158.50	0.80	0.17	0.66	1.00	20.00	0.26
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & 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.	599667	158.50	158.80	0.30	2.68	7.17	1.00	190.00	0.37
			599668	158.80	159.00	0.20	0.46	4.12	1.00	120.00	0.11
			599669	159.00	159.30	0.30	2.24	11.30	3.00	350.00	0.20
			599670	159.00	159.00	0.00	0.01	0.02	1.00	5.00	0.50
			599671	159.30	159.80	0.50	3.35	4.55	1.00	130.00	0.74
			599672	159.80	160.70	0.90	0.50	2.77	1.00	70.00	0.18
			599673	160.70	161.00	0.30	1.36	1.99	1.00	50.00	0.68
			599674	161.00	162.00	1.00	0.62	2.95	1.00	70.00	0.21
			599675	162.00	163.30	1.30	0.71	2.83	1.00	70.00	0.25
		- 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.	599676	163.30	163.80	0.50	2.08	6.73	1.00	190.00	0.31
			599677	163.80	164.80	1.00	1.84	6.65	1.00	170.00	0.28
			599678	164.80	165.70	0.90	4.22	21.10	3.00	400.00	0.20
			599679	165.70	166.70	1.00	4.10	17.38	5.00	380.00	0.24
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	599680	165.70	165.70	0.00	0.96	1.32	224.00	80.00	0.73
			599681	166.70	167.70	1.00	2.63	8.33	1.00	200.00	0.32
			599682	167.70	168.90	1.20	1.63	8.00	1.00	190.00	0.20
			599683	168.90	170.20	1.30	3.33	19.48	3.00	360.00	0.17
		- 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.	599684	170.20	171.40	1.20	1.42	3.96	1.00	100.00	0.36
			599685	171.40	171.50	0.10	8.02	18.79	3.00	630.00	0.43
			599686	171.50	173.00	1.50	0.70	1.26	1.00	50.00	0.56
			599687	173.00	174.40	1.40	0.66	1.60	1.00	50.00	0.41
			599688	174.40	175.40	1.00	0.97	1.88	1.00	70.00	0.52
		- 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.	599689	175.40	176.40	1.00	0.13	0.45	1.00	10.00	0.29
			599690	176.40	177.70	1.30	0.10	0.43	1.00	10.00	0.23
			599691	176.40	177.70	1.30	0.10	0.30	1.00	5.00	0.33
			599692	177.70	178.50	0.80	1.05	3.38	1.00	100.00	0.31
			599693	178.50	179.00	0.50	4.31	24.50	4.00	410.00	0.18
		- 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.	599694	179.00	180.10	1.10	0.03	0.04	1.00	5.00	0.75
			599695	180.10	181.10	1.00	0.15	1.03	1.00	20.00	0.15
			599696	181.10	182.10	1.00	0.97	2.54	1.00	60.00	0.38

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From (m)	To (m)	Rocktype & Description
		- *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.*
		« 147.10- 149.50 Whitish Grey Zn-Pb Mudstone Facies » « Well developed lamination »« fair amount of crosscutting sphalerite and galena veins » « Zn 8%»« Pb 2%»
		« 149.50- 150.10 siliceous mudstone brco »« recovery 66%» « Zn 3%» « Pb 1%»
		« 150.10- 151.10 Whitish Grey Zn-Pb Mudstone Facies »« Zn 5%»« Pb 1%»« laminated siliceous mudstone with crosscutting Sph/Ga veins »
		« 151.10- 152.00 Whitish Grey Zn-Pb Mudstone Facies » « high grade Active Member »« Zn 15%» « Pb 5%» « abundant crosscutting Sph/Ga veins » « well developed lamination »
		« 152.00- 152.20 Barren section »« pyrite concretions (up to 20mm) in a calcite vein, with one Galena concretion »
		« 152.20- 153.00 Whitish Grey Zn-Pb Mudstone Facies »« Zn 12%»« Pb 3%»« abundant crosscutting Sph/Ga veins. Sph crystal up to 3mm diameter »« fair amount of pyrite and displacement textures with offsets ranging from 1mm to 30mm »
		« 153.00- 153.70 Thin Bedded Cherty Mudstone Facies »« Zn 3%»« Pb 1%»
		« 153.70- 154.00 Whitish Grey Zn-Pb Mudstone Facies »« Zn 12%»« Pb 3%»« Abundant crosscutting Sph/Ga veins »« Sphalerite crystals up to 5mm diameter »« Pyrite concretions »
		« 154.00- 155.00 Thin Bedded Cherty Mudstone Facies »« Zn 3%»« Pb 1%»
		« 155.00- 155.80 Brecciated limestone with a calcite cement. No sulphides

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
599697	182.10	183.10	1.00	0.04	0.27	1.00	5.00	0.15
599698	183.10	184.50	1.40	0.03	0.06	1.00	5.00	0.50
599699	184.50	185.60	1.10	0.01	0.04	1.00	5.00	0.25
599700	184.50	184.50	0.00	0.01	0.01	1.00	5.00	1.00

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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%

»

« 155.80- 156.40 Thin Bedded Cherty Mudstone Facies »« Zn 2%»« Pb 1%» ‹ @ 156.00 s0 52° ›

« 156.40- 157.00 calcareous mudstone, displaying some bedding/lamination s0 32°»

« 157.00- 157.70 Slightly calcareous mudstone with almost no mineralization. One Galena vein visible. »

« 157.70- 158.50 Cherty mudstone without mineralization »

« 158.50- 158.80 Whitish Grey Zn-Pb Mudstone Facies »« Zn 6% »« Pb 1%»« Well developed lamination. Crosscutting Sph/Ga veins. »« Pyrite concretions »« Carbonate concretions »

« 158.80- 159.00 Coarse bedded carbonate concretion s0 54°»

« 159.00- 159.30 Whitish Grey Zn-Pb Mudstone Facies »« Zn 4%»« Pb 1%»« Well developed lamination. Crosscutting Sph/Ga veins. Sphalerite crystals »

« 159.30- 159.80 Calcareous mudstone + carbonate concretion. »« Minor lamination »« Galena veins visible »

« 159.80- 160.70 Slightly calcareous mudstone »« Fairly well laminated. Minor mineralization. »« Zn 2%»« Pb 1%»

« 160.70- 161.00 Carbonate concretion »

« 161.00- 162.00 Slightly calcareous mudstone. Fairly well laminated. Minor mineralization. »« Zn 2%»« Pb 1%»

« 162.00- 163.30 Graded Limestone Facies »« Pyrite concretions. Minor Galena veins »« s0 45°»

« 163.30- 163.80 Slightly calcareous mudstone. Fairly well laminated. Moderate mineralization. »« Zn 5%»« Pb 1%»

« 163.80- 165.70 Whitish Grey Zn-Pb Mudstone Facies »

« 163.80- 164.80 Well laminated sections alternating with barren carbonaceous mudstone »« Zn 5%»« Pb 1%»

« 164.80- 165.70 Strong mineralized. Lots of lamination. Plenty of Sphalerite crystals. Galena concretion with a 35mm diameter »« Zn 21%»« Pb 4%»

« 165.70- 166.70 Slightly calcareous mudstone »« Zn 8%»« Pb 1%»« Well developed lamination. Crosscutting Sph veins. »

« 166.70- 167.70 Slightly calcareous mudstone with a laminated carbonate concretion. Less Sphalerite compared to previous section »« Medium sized

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Galena concretions »« Zn 5%»« Pb 1%»									
		« 167.70- 168.90 Strong calcareous mudstone. Minor lamination and minor mineralization. »									
		« 168.90- 170.20 Whitish Grey Zn-Pb Mudstone Facies »« Very well mineralized »« Zn 18%»« Pb 2%»« Abundant Sphalerite crystals 10mm»									
		« 170.20- 171.40 Slightly calcareous mudstone. Moderately laminated. Carbonate concretion »« Zn 5%»« Pb 1%»									
		« 171.40- 171.50 Whitish Grey Zn-Pb Mudstone Facies »« Crosscutting Sph/Ga veins through well laminated mudstone »« Zn 12%»« Pb 4%»									
		« 171.50- 177.70 Limestone with Sphalerite and Galena crystals »									
		« 177.70- 178.50 Broken weakly calcareous to siliceous mudstone with moderate mineralization »« Zn 4%»« Pb 1%»									
		« 178.50- 179.00 Massive mineralization, weak lamination »« Zn 29%»« Pb 4%»									
		« 179.00- 182.10 Siliceous mudstone without mineralization »									
		« 182.10- 185.60 Basal Light Grey Limestone »									
185.60	**192.80**	**CCMS**	599701	185.60	186.40	0.80	0.04	0.62	1.00	20.00	0.06
		CCMS – Calcareous Mudstone *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).*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Contains a 95cm long bedded limestone concretion									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »									
		‹ @ 187.60 s0 49° › , ‹ @ 191.70 s0 54° ›									
192.80	**210.60**	**FLT**	599702	209.50	210.60	1.10	0.01	0.04	1.00	5.00	0.25
		« flt gg 25%» « brco »									
		« 201.60- 206.00 85% is limestone, 5% is calcite & 10% (201.6 - 202.0m) is carbonaceous to slightly calcareous mudstone with carbonate bands and some minor pyrite bands »									
210.60	**215.40**	**ACTM**	599703	210.60	212.00	1.40	0.52	1.72	1.00	50.00	0.30
		ACTM – Active Member	599704	212.00	212.50	0.50	0.25	0.57	1.00	20.00	0.44
			599705	212.50	213.30	0.80	11.20	28.28	6.00	1130.00	0.40
		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.	599706	213.30	214.40	1.10	11.08	27.63	5.00	1090.00	0.40
			599707	214.40	215.20	0.80	9.38	26.95	8.00	1060.00	0.35
			599708	215.20	215.30	0.10	2.75	12.89	5.00	340.00	0.21
			599709	215.30	215.40	0.10	10.23	30.40	9.00	860.00	0.34
			599710	215.30	215.30	0.00	1.45	4.30	28.00	260.00	0.34
		==========									
		The ACTM has 8 different facies:									
		==========									
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.									
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as:									

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

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.

- 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.

- 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

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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. *« 210.60- 212.50 Calcareous mudstone with a moderate developed bedding. Minor mineralization. »« 210.60- 212.50 Zn 2%»« Pb 1%»* *« 212.50- 215.20 Massive sulphides »« Zn 30°»« Pb 10%»« Abundant crosscutting Sph/Ga veins »* *« 215.20- 215.30 Carbonaceous mudstone with calcite »« Zn 6%»« Pb 1%»* *« 215.30- 215.40 Massive sulphides »« Zn 30%»« Pb 10%»*									
215.40	**239.90**	**LCMS** *LCMS – Lower Cherty Mudstone* *Monotonous, poorly bedded, siliceous carbonaceous mudstone. Massive to poorly-laminated with blocky to conchoidal fracture. Laminae vary in quartz, carbonate and pyrite content. Contacts between laminae are uneven, with lateral variation over centimeters. Quartz pseudo-beds (=fibrous quartz vein parallel to bedding) are abundant in the LCMS. Pyrite concretions, about 90% of which are surrounded by fibrous quartz, are common.* *Five carbonate concretions, ranging from 5-25cm diameter.* *Chert bands (1-5mm thick)* *Pyrite occurs as concretions, bands and disseminated.* *Calcite veins (2mm - 3cm thick)* *Siliceous mudstone* *« lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »*	599711	215.40	215.80	0.40	0.08	0.15	1.00	5.00	0.53

Selwyn Resources Ltd.
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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%
239.90	**249.00**	**FLT**									
Only 50% recovery. *About 60% of recovered core consists of fault gouge.*											
249.00	**329.00**	**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 »* *« 249.00- 257.30 lt gra siliceous mdst/siltstone with btrb »* *‹ @ 253.30 s0 defined by btrb s0 23° ›* *« 257.30- 263.70 lt gra calcareous mudstone. Minor btrb »* *‹ @ 260.40 s0 defined by btrb s0 21° ›* *« 263.70- 322.50 siliceous carbonaceous mudstone with faint btrb » « Bands and concretions of py »* *« 322.50- 326.30 lmst »* *« 326.30- 329.00 siliceous mdst »*										
329.00	**473.00**	**FLT**									
« 354.50- 365.00 Section of core which resembles Calcareous Mudstone » *‹ @ 355.50 s0 60° ›* *« 380.00- 390.00 Section of core that resembles Transition Formation »* *‹ @ 383.30 s0 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%
473.00	473.00	EOH									

Selwyn Resources Ltd.
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Vancouver, British Columbia
Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-180

Hole No.:	XYC-180	***Depth:***	202.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	X 46
Mining District:	Selwyn Basin	***Grant Number:***	Y64679
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	487342.00 m	***True Azimuth:***	20.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6927369.00 m	***Hole Angle:***	-55.0 º	***UTM Grid Zone:***	9
Elevation (m):	1458.4 m	***NTS Name:***		***NTS Number:***	105I/6

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:	80.0 º		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	9/25/2008	***Date Finish:***	9/29/2008

Diamond Drill Core:

Logged By:	Matt Jodrey	***Date Logging Start:***	9/30/2008	***Date Finish:***	9/27/2008

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	13.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	13.00 m

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

Selwyn Resources Ltd.
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Vancouver, British Columbia
Canada V6B 2Z6

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-180

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-55.0	20.0
100.00	-52.9	17.9

Selwyn Project
Diamond Drill Log

Hole Number:
XYC-180

Selwyn Resources 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	**13.20**	**OVBR**									
13.20	**22.70**	**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 »* *« 14.60- 15.00 flt »« bx 40%»* *‹ @ 21.50 s0 58° ›*									
22.70	**62.10**	**USMS**	599751	60.80	61.10	0.30	0.12	0.44	2.00	20.00	0.27
		USMS – Upper Siliceous Mudstone	599752	61.10	61.40	0.30	0.02	0.18	1.00	5.00	0.11
			599753	61.40	61.70	0.30	0.01	0.01	1.00	5.00	1.00
		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% »* *« 22.70- 28.40 chrt / carbonate bands »* *« 29.60- 31.60 flt »« flt gg 5%»« brco »« bx »* *‹ @ 32.40 s0 49° ›* *« 32.50- 32.70 carbonaceous flt »« bx »* *« 33.70- 34.90 carbonaceous flt »« flt gg 20%»« bx »* *‹ @ 46.50 s0 69° ›*	599754	61.70	62.10	0.40	0.01	0.02	1.00	5.00	0.50

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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%
		« 46.70- 47.00 carbonaceous flt » « flt gg 10%»									
		‹ @ 50.90 s0 50° ›									
		« 53.80- 54.10 carbonaceous flt »« flt gg 20%»									
		« 57.00- 57.20 minor flt »									
		‹ @ 59.70 s0 33° ›									
62.10	**64.00**	**ACTM**	599755	62.10	62.30	0.20	5.72	22.12	27.00	1060.00	0.26
		ACTM – Active Member	599756	62.30	62.50	0.20	7.80	26.52	23.00	1430.00	0.29
			599757	62.50	62.70	0.20	7.10	23.02	19.00	1230.00	0.31
		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.	599758	62.70	62.90	0.20	4.85	17.12	10.00	870.00	0.28
			599759	62.90	63.10	0.20	6.49	26.24	25.00	1230.00	0.25
			599760	63.10	63.30	0.20	6.58	18.05	18.00	840.00	0.36
			599761	63.10	63.30	0.20	5.78	20.70	18.00	1000.00	0.28
			599762	63.30	63.50	0.20	1.42	4.42	3.00	230.00	0.32
			599763	63.50	64.00	0.50	0.01	0.11	1.00	5.00	0.09
		==========									
		The ACTM has 8 different facies:									
		==========									
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.									
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & 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.									
		- 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.									

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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%

- 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.

- 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.

« 62.10- 63.30 High grade Active Member »« lt gra siliceous mdst with abundant visible Sphalerite/Galena nodules and veinlettes. »« Disseminated Galena and Sphalerite mineralization abundant throughout. Exhibits weak

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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%
		secondary fabric, commonly seen in high grade zones, similar to a shear fabric. Great density. Minor quartz /calcite veining. Very competent rock. » *« 63.30- 64.00 Generally barren, dark grey, siliceous mudstone with common calcite veining and chert banding. »*									
64.00	**70.50**	**FLT**	599764	64.00	65.00	1.00	0.01	0.02	1.00	5.00	0.50
		« 64.00- 70.50 Carbonaceous flt with major displacement » « flt gg 10%»									
70.50	**78.10**	**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 »* *‹ @ 74.40 wk btrb › , ‹ @ 74.70 s0 27° ›* *« 74.90- 76.80 flt »« bx 10%»« flt gg 5%»* *‹ @ 77.50 s0 37° ›*									
78.10	**133.70**	**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 »*									

Selwyn Resources Ltd.
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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%
		‹ @ 92.20 s0 30° › , ‹ @ 99.80 s0 29° › , ‹ @ 107.60 s0 36° › , ‹ @ 120.90 s0 37° ›									
		« 126.00- 133.60 Section of core displaying signs of ductile deformation above a major fault. Deformed bedding planes. reworked rock matrix. »									
133.70	**175.00**	**FLT**									
		« 133.70- 175.00 major flt » « flt gg 20%»« bx 50%» « Hydrozincite visible on some surfaces of competent core. Slickensides & polished surfaces common through fault zone. Few veins. Low amount of pyrite. »									
175.00	**202.00**	**CCMS**									
		CCMS – Calcareous Mudstone *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 siliceous mudstone, non calcareous!* *« 195.50- 195.90 flt »« flt gg 20%»* *‹ @ 175.30 s0 29° › , ‹ @ 192.00 s0 28° › , ‹ @ 198.70 s0 28° ›*									
202.00	**202.00**	**EOH**									

477,000 478,000 479,000 480,000 481,000 482,000 483,000 484,000

6,935,000 6,934,000 6,933,000 6,932,000 6,931,000

N

Don Zone

Don East Zone

HC West Zone

HC Zone

DON-139 DON-140

DON-141

DON-142

Yukon

Northwest Territories

Selwyn Project Claims

Legend

Selwyn Drill Collars

- 2008

SWN Claims

- Falcon/Wolfman
- HP
- Nod
- Selwyn
- Howard's Pass JV
- Other Claims
- NWT Selwyn
- NWT Howard's Pass JV
- Yukon & NWT Border

Selwyn Resources Ltd.

Date: 2008/12/15	**Selwyn Project 2008 Collars**
Rev.:	
Auth.: M. Mayer	Don, Don East, HC & HC West Zones
Office: Vancouver	
Figure:	
Version: 1.0	
Scale: 1:20,000	

Filename: SLR10_rpt_20081215_AssessDonValley2008.mxd

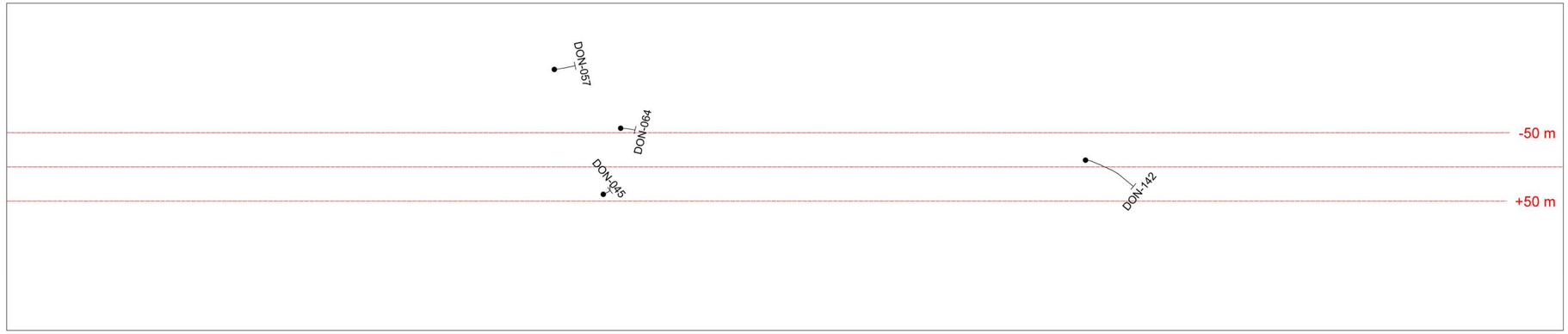
Project Location: Watson Lake Mining District - NTS 105I11

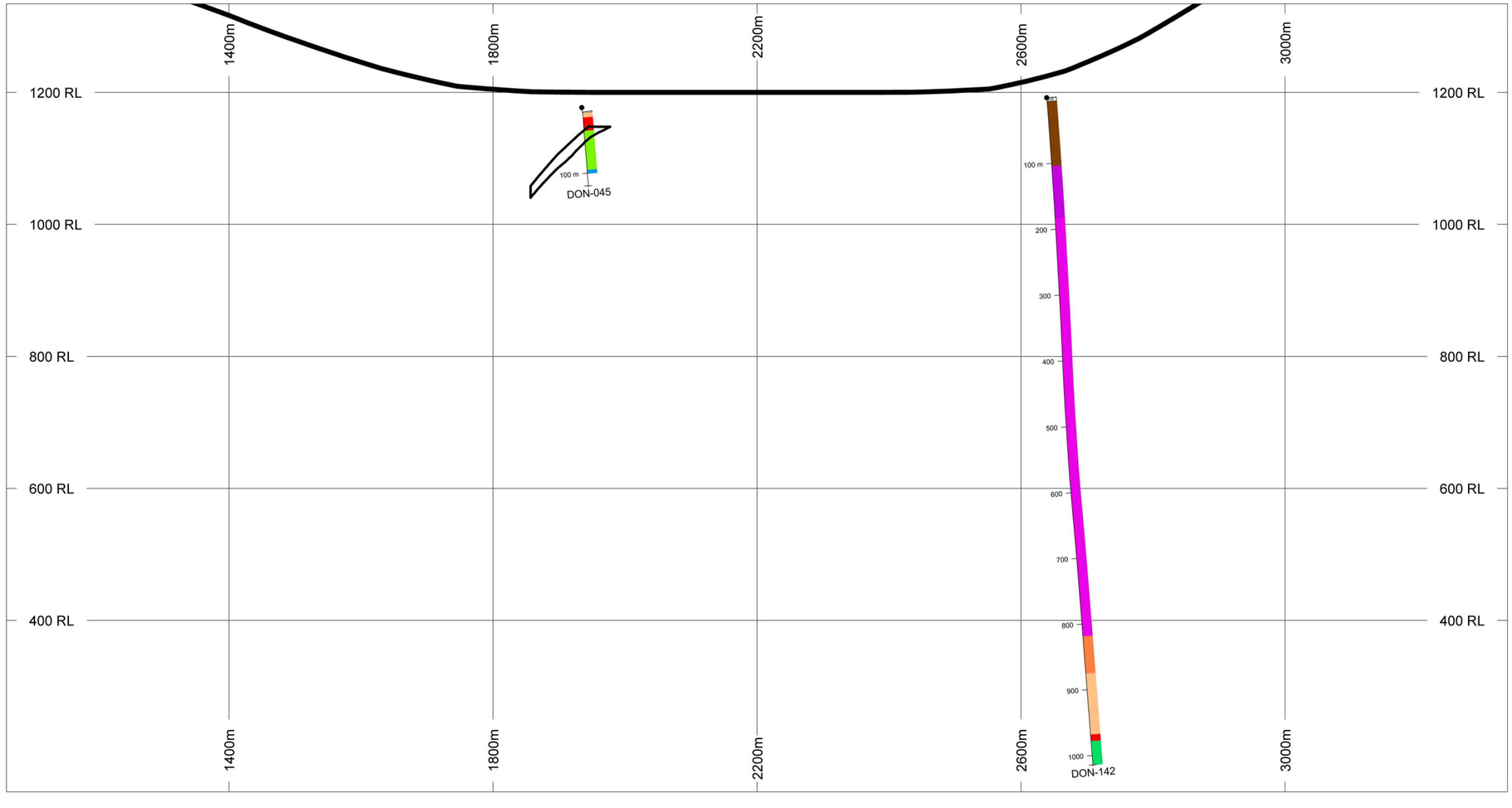
Projection: NAD83 - UTM Zone 9

0 110 220 330 440 550 660 770 880

Meters

Note: Zone boundaries are approximate and should be used as a guide only.





HOLES PLOTTED

TOTAL 2

DON-045 DON-142

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		YPFM	Yara Peak Formation
		FECR	Iron Creek Formation
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		TRAN	Transition Formation
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479926 m	6932894 m
EXTENTS	2274 m	1194 m
SECTION TOP, BOT	1334 m	140.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

NAD83 / UTM zone 9N

AZIMUTH = 30°

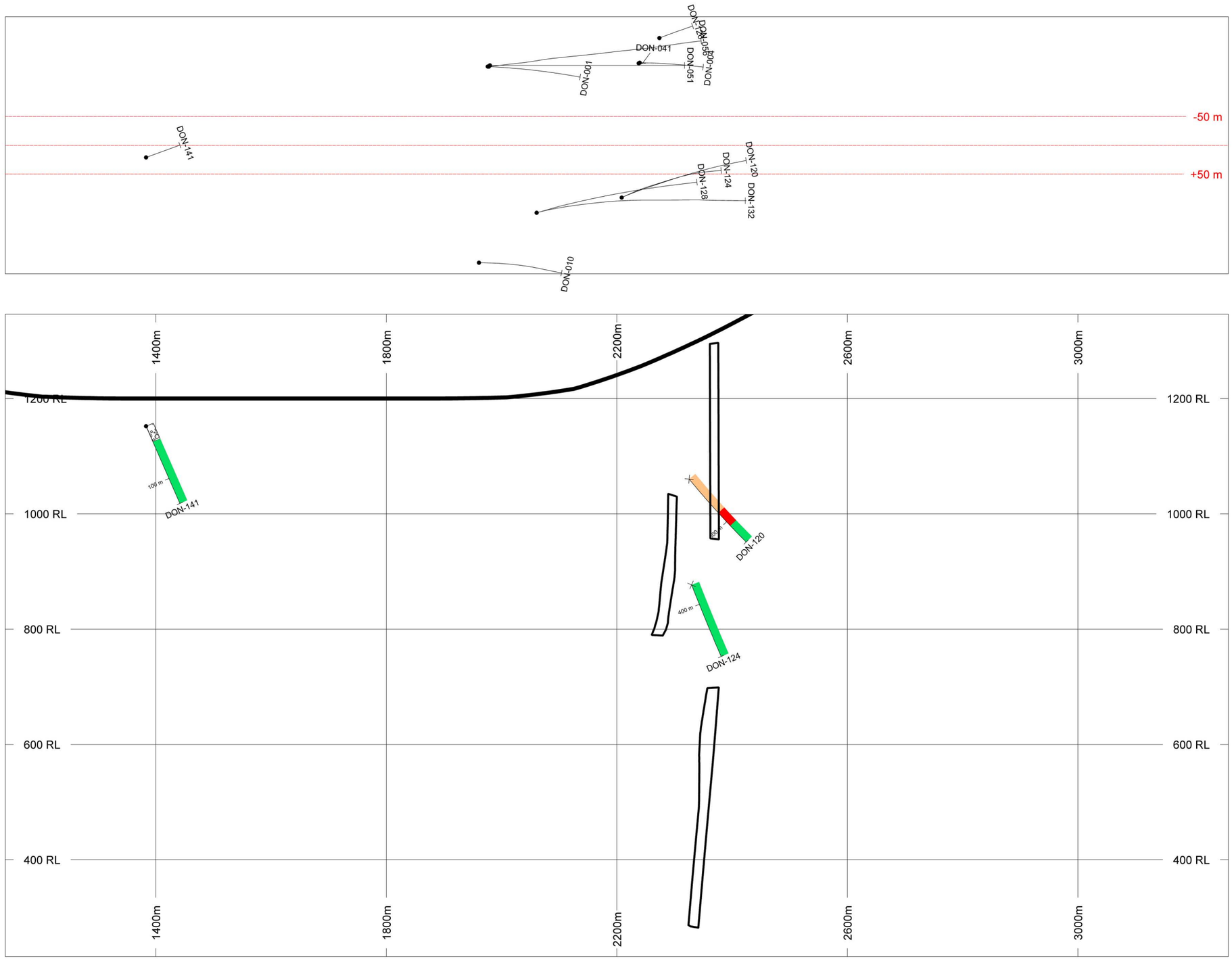
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_13400N (b)

Don East Zone



HOLES PLOTTED

TOTAL 3

DON-120 DON-124 DON-141

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478234 m	6934564 m
EXTENTS	2122 m	1114 m
SECTION TOP, BOT	1346 m	232 m
TOLERANCE +/-	50 m	

SCALE 1 : 7000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

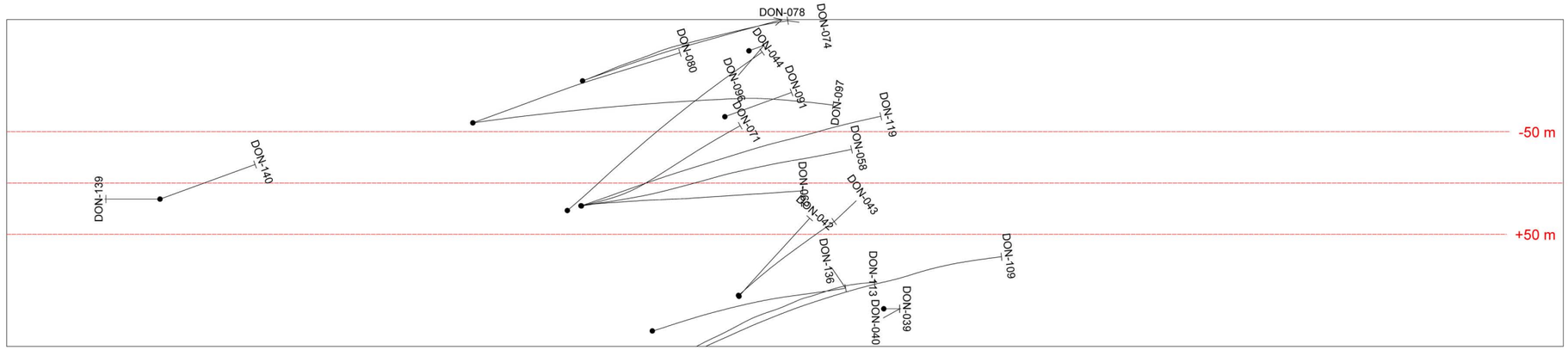
N W E S

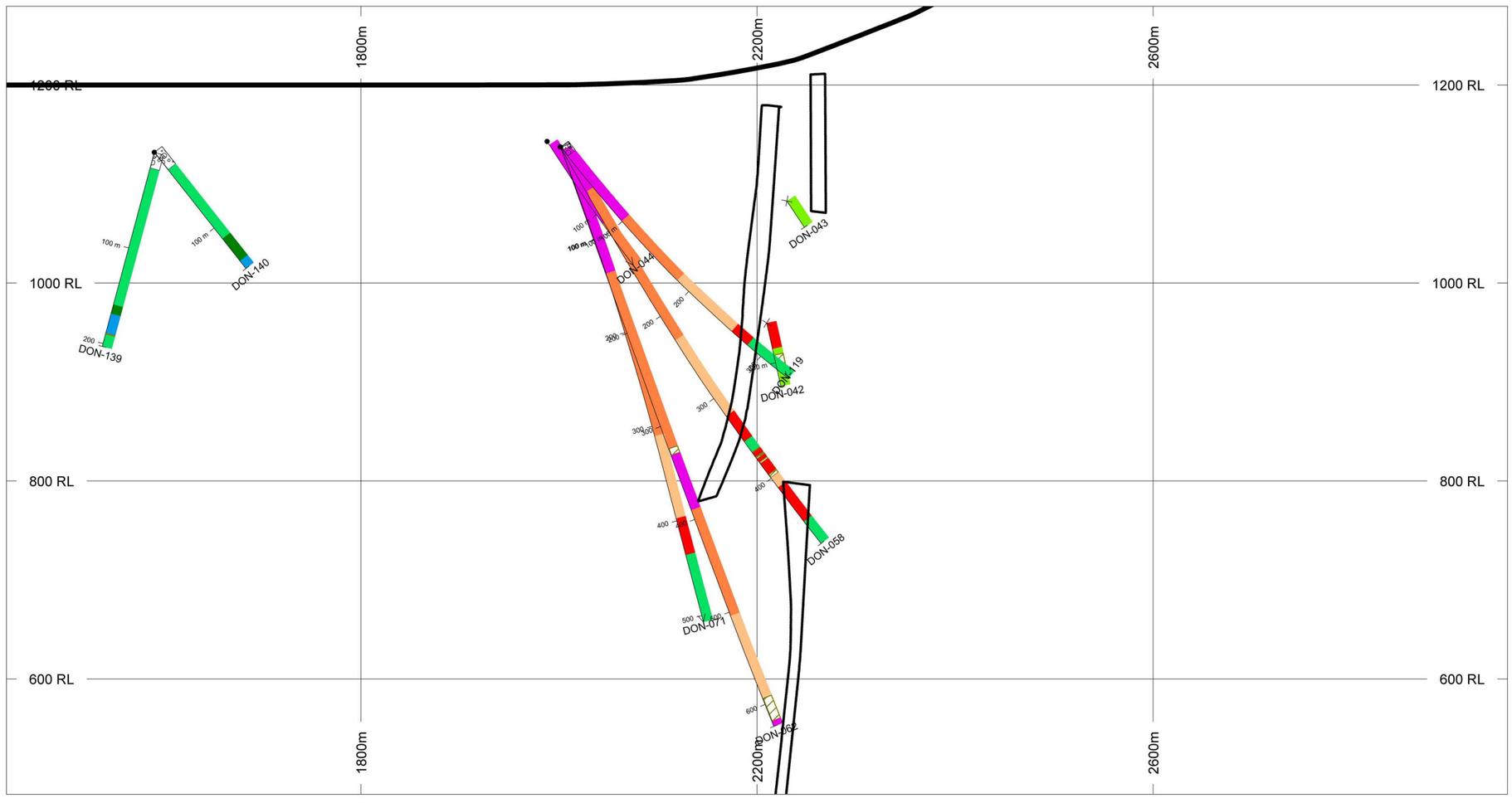
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15700N (c)

Don East Zone & Don Zone





HOLES PLOTTED

TOTAL 9

DON-042	DON-043	DON-044	DON-058
DON-062	DON-071	DON-119	DON-139
DON-140			

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	477888 m	6934764 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1280 m	483.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16100N (c)

Don East Zone & Don Zone

485,000 486,000 487,000 488,000 489,000 490,000 491,000 492,000

6,929,000 6,928,000 6,927,000 6,926,000 6,925,000

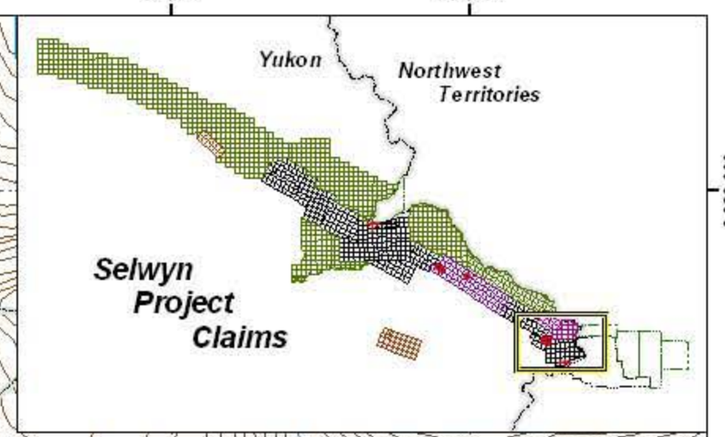
Brodel Zone

HP Zone

XY Central Zone

XY Nose Zone

XYC-176 XYC-177 XYC-172 XYC-179 XYC-180 XYC-178 XYC-173 XYC-174 XYC-175



Legend

Selwyn Drill Collars

- 2008

SWN Claims

- Falcon/Wolfman
- HP
- Nod
- Selwyn
- Howard's Pass JV
- Other Claims
- NWT Selwyn
- NWT Howard's Pass JV
- Yukon & NWT Border
- Underground Drift

Selwyn Resources Ltd.

Date: 2008/12/15	**Selwyn Project 2008 Collars**
Rev.:	
Auth.: M. Mayer	Brodel, HP, XY Central & XY Nose Zones
Office: Vancouver	
Figure:	
Version: 1.0	
Scale: 1:20,000	

Filename: SLR 10_rep1_20081215_AcresXYBrodel2008.mxd

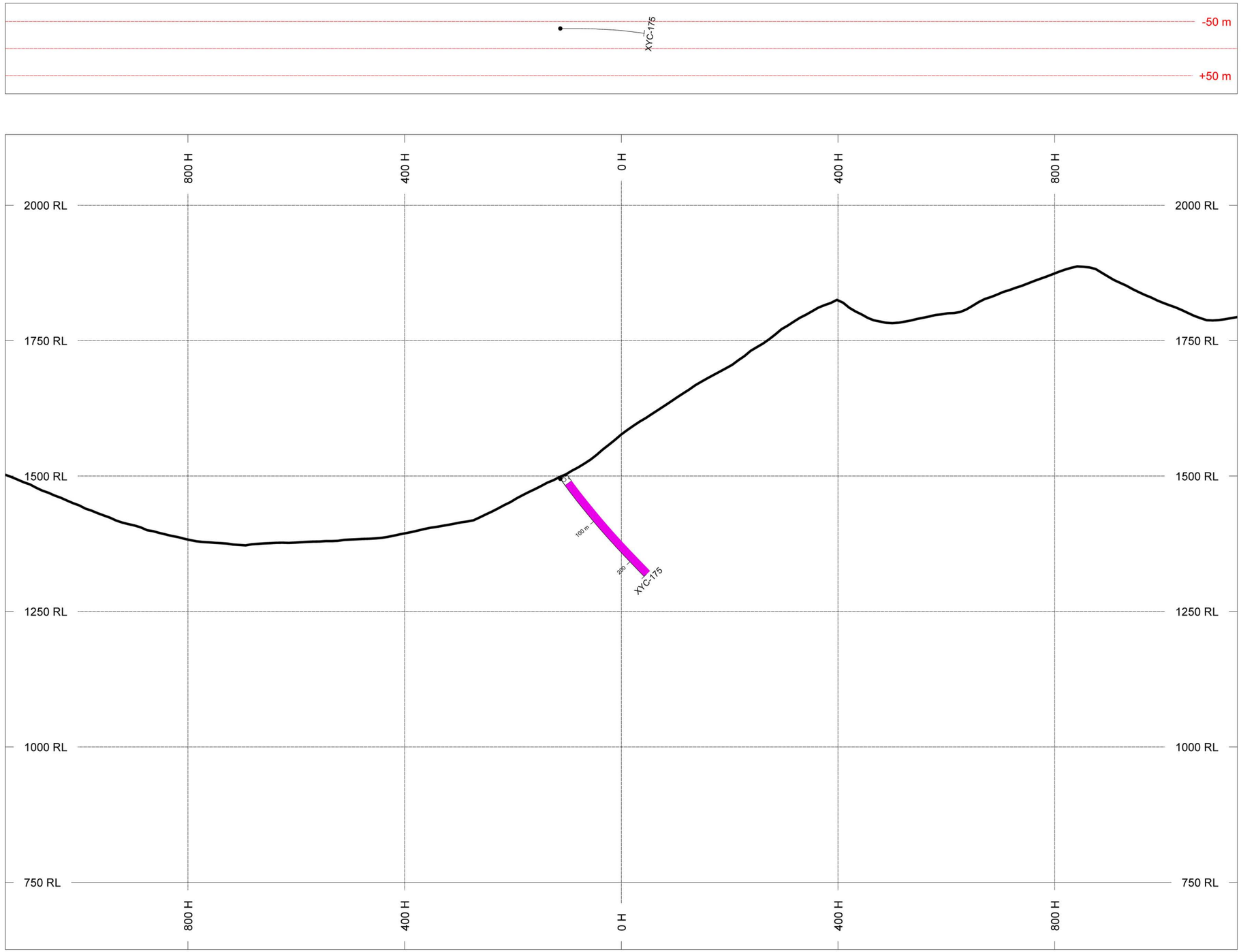
Project Location: Watson Lake Mining District - NTS 105I11

Projection: NAD83 - UTM Zone 9

0 100 200 300 400 500 600 700 800

Meters

Note: Zone boundaries are approximate and should be used as a guide only.



HOLES PLOTTED

TOTAL 1

XYC-175

SELWYN RESOURCES LTD.

ROCK CODES	PAT	LABEL	DESCRIPTION
Rocktype		BSSM	Backside Siliceous Mudstone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	487653 m	6927278 m
EXTENTS	2274 m	1505 m
SECTION TOP, BOT	2130 m	625.9 m
TOLERANCE +/-	50 m	

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

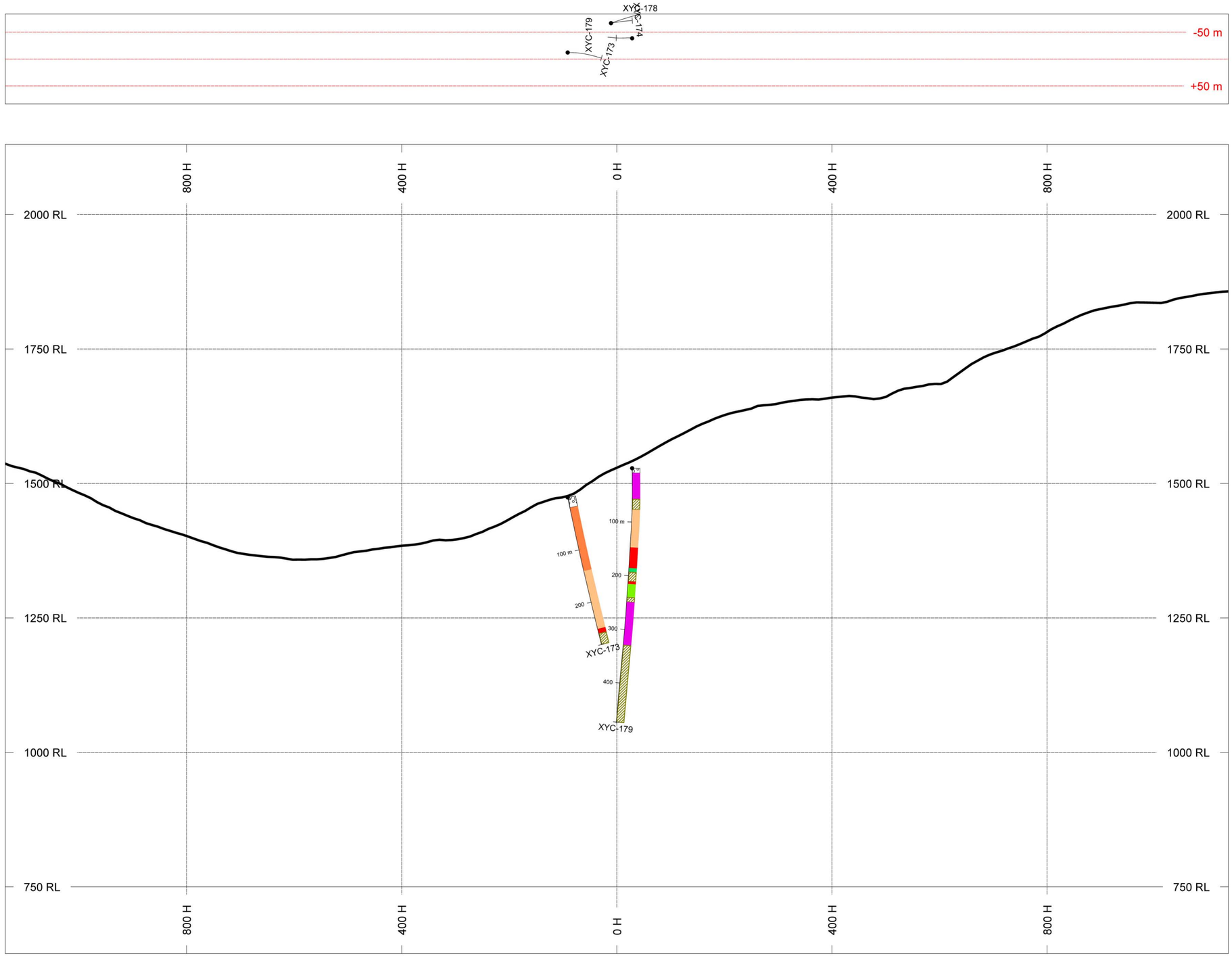
NAD83 / UTM zone 9N

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_3900N (a)

XY West Zone



HOLES PLOTTED

TOTAL 2

XYC-173 XYC-179

SELWYN RESOURCES LTD.

ROCK CODES Rocktype	PAT	LABEL	DESCRIPTION
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		OVBR	Overburden
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	487480 m	6927378 m
EXTENTS	2274 m	1505 m
SECTION TOP, BOT	2130 m	625.9 m
TOLERANCE +/-	50 m	

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

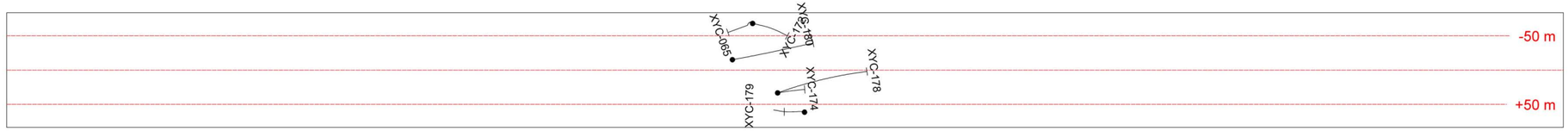
NAD83 / UTM zone 9N

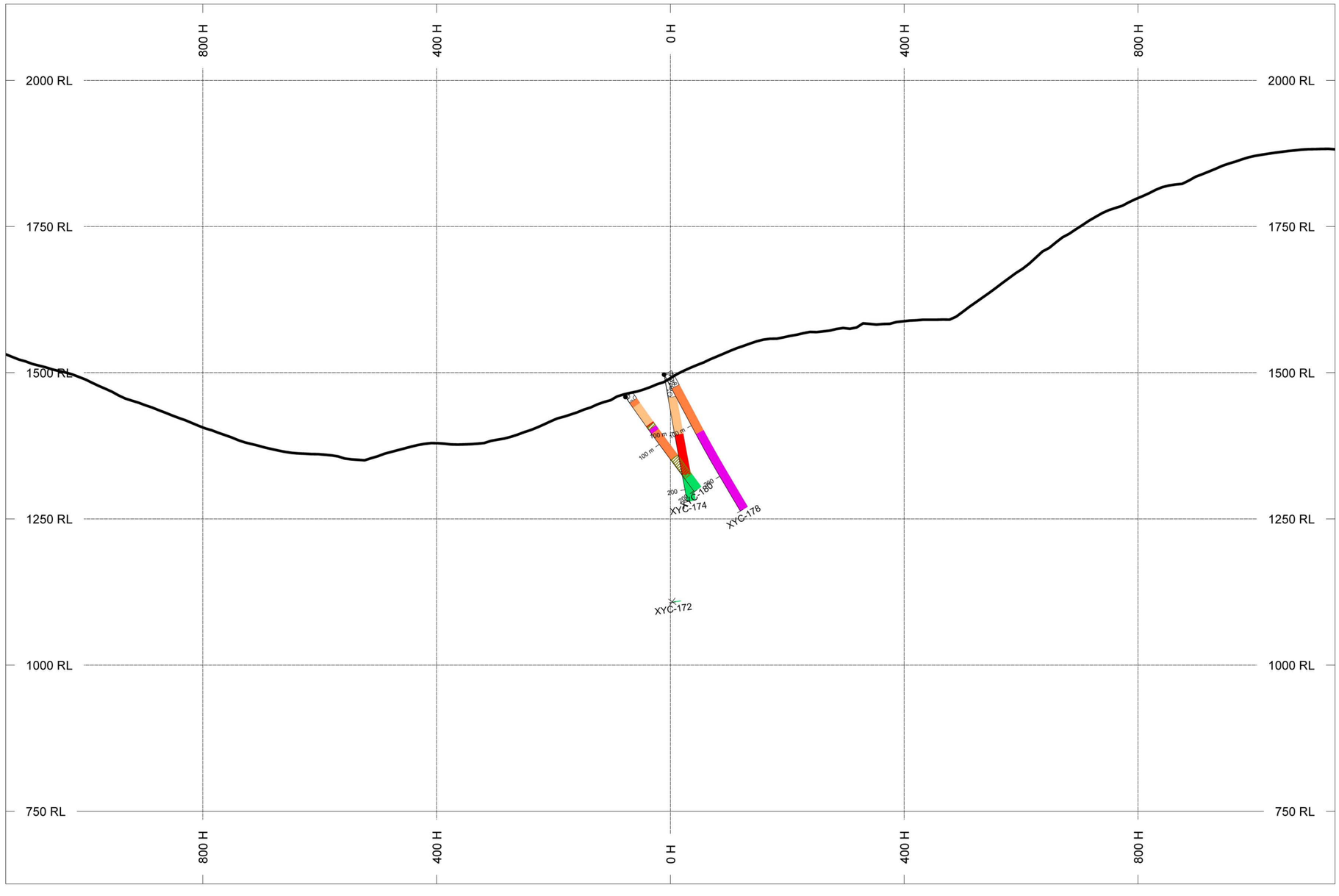
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_4100N (a)

XY West Zone





HOLES PLOTTED

TOTAL 4

XYC-172 XYC-174 XYC-178 XYC-180

SELWYN RESOURCES LTD.

ROCK CODES	PAT	LABEL	DESCRIPTION
Rocktype		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		OVBR	Overburden
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	487394 m	6927428 m
EXTENTS	2274 m	1505 m
SECTION TOP, BOT	2130 m	625.9 m
TOLERANCE +/-	50 m	

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

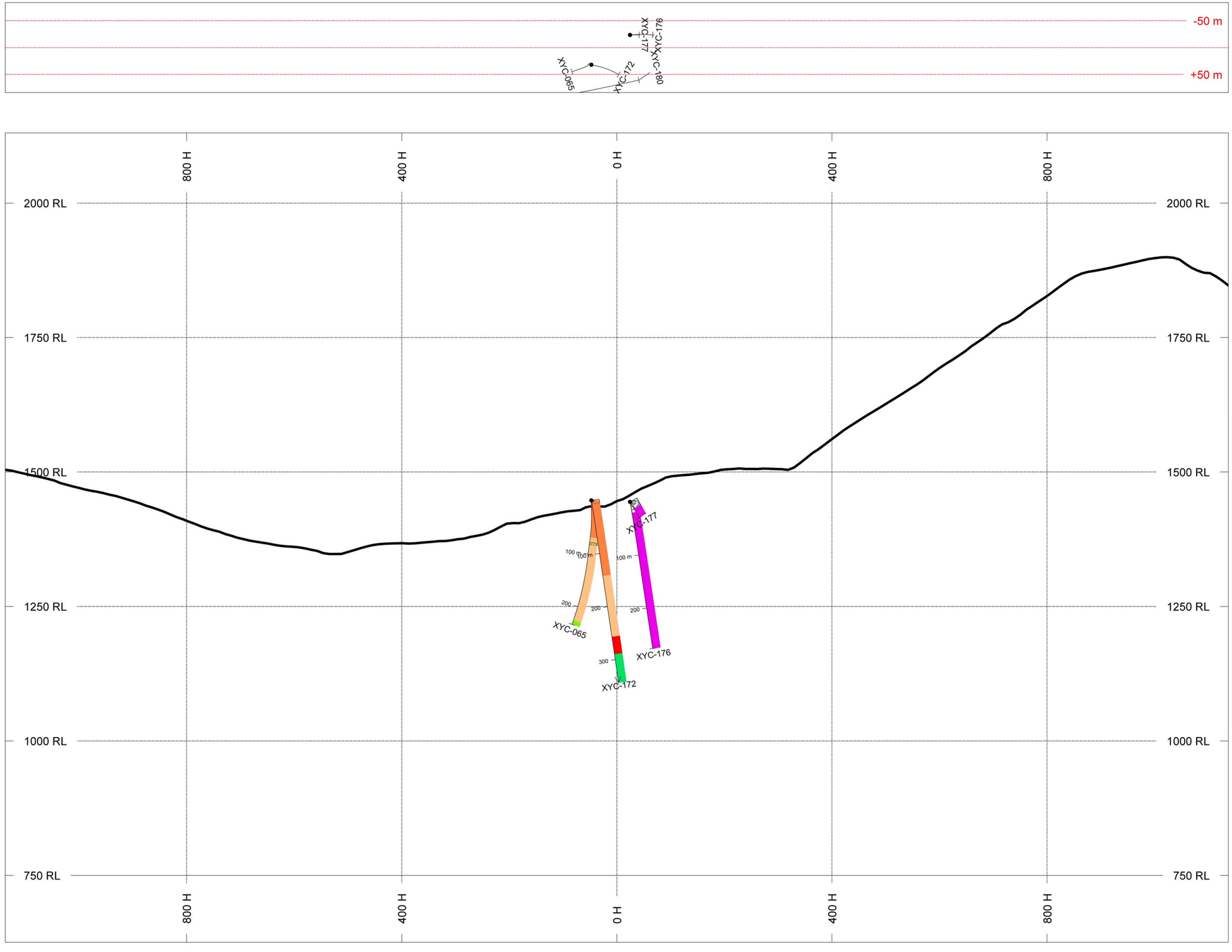
NAD83 / UTM zone 9N

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_4200N (a)

XY West Zone



HOLES PLOTTED

TOTAL 4

XYC-065 XYC-172 XYC-176 XYC-177

SELWYN RESOURCES LTD.

ROCK CODES Rocktype	PAT	LABEL	DESCRIPTION
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		LCMS	Lower Cherty Mudstone
		CCMS	Calcareous Mudstone
		OVBR	Overburden
		FLT	Fault

SECTION SPECS:

REF. PT. E, N	487307 m	6927478 m
EXTENTS	2274 m	1505 m
SECTION TOP, BOT	2130 m	625.9 m
TOLERANCE +/-	50 m	

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

NAD83 / UTM zone 9N

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_4300N (a)

XY West Zone

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: July 28, 2008
Report Date: August 12, 2008
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN08007700.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 115

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
SS80	115	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	115	Dry at 60C		
1F	115	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:



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.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
627851	Sediment	13.64	63.48	30.33	316.8	630	36.2	2.8	67	1.88	22.5	2.6	3.3	0.5	37.8	1.08	4.67	0.19	170	0.16	0.135
627852	Sediment	5.75	54.44	28.52	139.2	379	20.5	2.4	43	1.38	18.2	3.8	1.1	<0.1	30.3	2.82	1.79	0.20	173	0.11	0.161
627853	Sediment	11.93	78.36	34.87	325.6	602	40.7	4.5	127	2.07	21.8	4.1	2.0	1.8	58.9	2.38	4.93	0.20	171	0.31	0.189
627854	Sediment	15.66	103.8	37.95	489.0	443	57.6	8.0	223	2.56	31.0	5.2	3.4	3.2	79.4	2.57	6.28	0.24	227	0.33	0.222
627855	Sediment	15.07	74.41	35.95	304.0	593	38.2	4.0	108	2.10	24.2	4.5	2.8	1.0	59.9	1.40	4.91	0.23	203	0.21	0.190
627856	Sediment	16.69	51.55	57.00	462.0	905	44.6	2.4	78	3.17	39.9	4.1	1.3	3.6	47.7	0.71	4.98	0.36	445	0.24	0.461
627857	Sediment	14.66	40.14	37.87	325.3	1222	42.1	3.3	71	3.21	36.2	4.1	2.1	2.5	42.8	0.73	5.11	0.31	347	0.20	0.415
627858	Sediment	11.27	29.33	39.53	221.5	684	28.9	3.6	62	2.05	24.5	2.4	0.7	3.1	41.6	0.63	2.79	0.33	250	0.13	0.175
627859	Sediment	14.61	81.93	35.13	318.1	739	38.1	4.7	147	2.04	23.6	3.8	3.1	1.4	58.5	2.04	4.92	0.20	192	0.22	0.160
627860	Sediment	16.64	105.6	37.29	641.4	772	79.3	6.8	177	2.35	29.2	4.4	2.5	4.3	88.9	5.82	7.19	0.21	199	0.47	0.229
627861	Sediment	19.93	84.70	39.07	431.2	423	48.5	8.8	314	2.41	32.5	4.1	2.0	<0.1	27.6	2.51	5.57	0.26	274	0.04	0.138
627862	Sediment	10.00	34.87	16.83	241.9	492	33.9	2.6	47	1.96	17.8	1.6	1.1	1.7	28.4	1.09	3.64	0.19	156	0.11	0.129
627863	Sediment	15.60	97.48	30.96	581.4	840	70.0	6.0	142	2.22	25.1	4.8	1.7	2.5	82.4	6.50	6.95	0.19	232	0.33	0.204
627864	Sediment	17.37	71.42	29.91	580.9	1191	93.3	7.2	161	3.27	43.7	5.8	2.5	3.6	28.1	1.80	10.21	0.19	363	0.17	0.467
627865	Sediment	25.90	57.44	30.27	539.3	1214	71.3	3.0	70	3.86	46.0	5.5	2.4	2.1	30.6	0.81	8.59	0.27	452	0.18	0.487
627866	Sediment	18.08	37.82	45.67	379.1	1336	55.8	3.8	83	3.62	45.6	4.4	1.9	4.0	66.0	0.74	5.76	0.25	497	0.28	0.422
627867	Sediment	7.30	50.08	33.30	109.1	966	27.6	3.5	37	1.94	9.7	2.1	3.1	0.8	32.4	0.66	1.10	0.30	81	0.11	0.088
627868	Sediment	6.08	58.60	26.93	76.2	1516	17.6	2.5	29	2.29	8.4	2.1	4.5	0.5	19.9	0.25	1.25	0.26	57	0.02	0.094
627869	Sediment	1.87	40.92	6.76	33.8	870	8.5	2.0	26	0.77	3.0	0.8	<0.2	0.2	7.3	0.50	0.50	0.11	25	0.02	0.043
627870	Sediment	3.53	42.24	20.94	54.3	1216	6.7	1.3	22	3.45	11.0	0.5	0.7	3.9	10.3	0.11	0.73	0.34	68	<0.01	0.066
627871	Sediment	3.83	49.81	29.67	71.2	1867	11.1	1.8	41	3.46	10.6	0.9	1.6	3.7	14.6	0.13	0.68	0.35	64	0.01	0.067
627872	Sediment	2.78	41.35	16.29	42.9	544	7.0	1.0	36	1.89	6.8	1.0	0.9	0.6	8.3	0.27	0.85	0.26	37	0.03	0.100
627873	Sediment	2.31	54.03	16.57	39.0	1313	9.7	1.9	33	1.04	3.9	1.2	0.8	0.5	11.3	0.41	0.53	0.20	29	0.03	0.080
627874	Sediment	2.96	33.83	14.81	46.9	769	9.7	1.9	33	1.17	5.3	0.7	<0.2	0.2	12.5	0.12	0.84	0.16	34	0.02	0.051
627875	Sediment	1.65	8.71	4.98	26.1	291	4.9	0.8	14	0.43	3.0	0.4	<0.2	<0.1	6.2	0.13	0.56	0.06	40	0.01	0.040
627876	Sediment	10.33	19.51	22.77	164.4	1197	25.3	1.7	22	1.39	14.7	1.9	0.5	0.1	20.8	0.29	3.36	0.21	235	0.07	0.164
627877	Sediment	15.97	59.37	29.13	270.7	943	32.1	3.4	150	2.07	25.0	4.3	2.7	0.6	51.1	1.05	4.82	0.20	253	0.20	0.232
627878	Sediment	11.54	42.12	15.55	246.0	550	37.5	2.8	40	1.23	15.0	2.3	1.3	0.3	21.9	1.88	4.13	0.12	140	0.05	0.054
627879	Sediment	11.97	31.90	21.19	248.0	2595	30.1	2.3	36	1.49	16.4	1.4	0.5	0.8	12.2	0.61	3.18	0.24	214	0.02	0.072
627880	Sediment	19.84	107.9	37.88	507.4	1021	58.1	5.1	178	2.65	35.2	5.5	3.9	2.0	79.5	3.71	7.69	0.23	279	0.33	0.230

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
627851	Sediment	19.0	16.8	0.11	1539	0.004	<20	0.66	0.005	0.09	0.1	1.0	0.29	0.04	137	2.6	0.10	2.1
627852	Sediment	14.7	19.8	0.09	958.6	0.002	<20	0.83	0.003	0.10	<0.1	0.4	0.40	0.03	140	1.2	0.06	3.2
627853	Sediment	23.4	18.2	0.18	2017	0.005	<20	0.68	0.002	0.13	0.1	2.4	0.31	0.05	217	3.0	0.08	1.9
627854	Sediment	25.5	24.2	0.19	2475	0.006	<20	0.87	0.002	0.15	<0.1	2.9	0.42	0.06	237	3.8	0.11	2.4
627855	Sediment	24.9	20.9	0.16	2078	0.006	<20	0.73	0.002	0.12	<0.1	1.7	0.35	0.06	184	2.9	0.13	2.3
627856	Sediment	20.0	37.5	0.14	526.0	0.008	<20	0.99	0.001	0.18	<0.1	2.2	0.56	<0.02	42	3.5	0.19	4.8
627857	Sediment	20.4	30.6	0.13	456.0	0.009	<20	1.14	0.002	0.15	0.1	1.9	0.57	0.02	55	3.6	0.08	4.5
627858	Sediment	23.2	23.1	0.11	556.4	0.007	<20	0.93	0.002	0.13	<0.1	1.7	0.47	0.03	32	3.1	0.12	4.0
627859	Sediment	24.5	20.5	0.15	2418	0.005	<20	0.73	0.004	0.12	<0.1	2.1	0.34	0.06	205	2.7	0.07	2.2
627860	Sediment	26.8	22.9	0.19	2803	0.007	<20	0.70	0.002	0.15	0.1	3.2	0.38	0.06	268	4.3	0.13	2.0
627861	Sediment	14.3	25.9	0.09	596.8	0.002	<20	0.61	0.004	0.11	<0.1	0.4	0.46	0.04	103	4.0	0.16	2.5
627862	Sediment	15.0	16.4	0.10	747.3	0.005	<20	0.67	0.008	0.09	<0.1	1.3	0.31	0.02	34	1.9	0.04	2.6
627863	Sediment	22.5	23.6	0.16	2427	0.006	<20	0.69	0.004	0.14	<0.1	3.0	0.46	0.06	284	6.9	0.05	2.0
627864	Sediment	18.9	33.5	0.11	652.4	0.006	<20	1.00	0.002	0.10	<0.1	3.0	0.71	0.03	143	4.2	0.07	2.5
627865	Sediment	19.2	30.2	0.10	538.9	0.008	<20	0.91	0.002	0.12	0.1	2.1	0.95	<0.02	99	5.4	0.12	4.0
627866	Sediment	20.2	38.9	0.14	499.6	0.006	<20	1.16	0.002	0.15	<0.1	2.3	0.59	0.03	57	3.7	0.12	4.3
627867	Sediment	9.0	19.5	0.14	455.3	0.002	<20	1.11	0.007	0.16	<0.1	1.8	0.55	0.07	300	2.9	0.04	3.4
627868	Sediment	5.6	19.1	0.09	262.4	0.004	<20	1.11	0.015	0.12	<0.1	1.2	0.38	0.08	355	2.4	0.07	3.5
627869	Sediment	10.4	7.6	0.02	111.0	0.006	<20	0.48	0.015	0.06	<0.1	0.5	0.13	0.03	38	0.5	<0.02	2.1
627870	Sediment	26.8	18.6	0.05	215.5	0.003	<20	0.91	0.002	0.12	<0.1	1.5	0.20	0.03	59	1.0	0.08	5.5
627871	Sediment	26.3	22.6	0.07	149.9	0.002	<20	1.19	0.002	0.17	<0.1	1.9	0.26	0.05	84	1.3	0.06	4.6
627872	Sediment	17.0	20.0	0.04	114.3	0.003	<20	0.76	0.005	0.12	<0.1	0.9	0.22	0.08	87	1.2	0.09	3.4
627873	Sediment	8.5	13.6	0.04	325.4	0.004	<20	0.66	0.014	0.08	<0.1	0.9	0.25	0.07	85	0.9	0.03	2.7
627874	Sediment	9.3	12.7	0.04	107.5	0.004	<20	0.56	0.012	0.09	<0.1	0.7	0.23	0.04	37	1.1	0.03	2.4
627875	Sediment	8.7	6.2	0.02	118.5	0.004	<20	0.33	0.013	0.04	<0.1	0.2	0.14	<0.02	6	0.3	<0.02	1.9
627876	Sediment	16.4	20.4	0.06	312.8	0.007	<20	0.68	0.005	0.09	<0.1	0.6	0.48	<0.02	33	1.9	0.04	3.9
627877	Sediment	18.3	23.2	0.12	1409	0.004	<20	0.73	0.004	0.11	0.1	1.1	0.40	0.05	217	3.0	0.08	2.4
627878	Sediment	13.7	14.5	0.08	1556	0.004	<20	0.45	0.008	0.08	<0.1	1.0	0.26	0.05	139	2.1	0.06	1.7
627879	Sediment	26.6	16.0	0.05	371.4	0.006	<20	0.69	<0.001	0.09	0.3	1.0	0.34	<0.02	21	2.1	0.09	3.9
627880	Sediment	23.8	30.2	0.17	2501	0.006	<20	0.78	0.003	0.17	<0.1	2.7	0.54	0.06	364	7.1	0.11	2.4

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ACME ANALYTICAL LABORATORIES LTD.
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www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
627881	Sediment	12.87	39.46	39.25	268.4	1303	39.6	3.8	84	2.84	29.4	2.7	1.3	0.8	33.3	0.51	3.70	0.29	237	0.08	0.194
627882	Sediment	7.80	62.34	28.12	238.1	1177	28.4	1.9	36	1.50	14.7	5.4	4.2	0.3	37.8	1.55	2.16	0.20	212	0.13	0.155
627883	Sediment	12.11	35.98	23.70	250.0	1099	34.4	2.3	42	1.83	21.2	1.8	0.5	0.3	22.8	0.50	4.10	0.22	220	0.06	0.161
627884	Sediment	12.12	27.91	13.17	186.0	660	28.6	2.4	29	1.40	15.5	1.5	1.0	0.5	13.0	0.25	3.05	0.18	202	0.02	0.076
627885	Sediment	13.89	58.83	20.56	329.1	724	41.9	3.1	62	1.71	18.6	3.0	3.4	1.3	48.7	2.06	5.57	0.16	150	0.22	0.153
627886	Sediment	10.72	47.55	18.31	256.5	866	32.8	2.7	45	1.35	15.6	2.4	2.9	0.3	31.5	1.61	3.92	0.13	103	0.12	0.114
627887	Sediment	3.57	8.98	5.96	41.6	1148	4.9	0.8	11	0.50	3.4	0.4	0.6	0.9	6.0	0.11	0.59	0.09	33	0.01	0.023
627888	Sediment	0.77	5.82	1.90	11.7	271	2.1	0.5	9	0.30	1.3	0.2	0.8	<0.1	3.5	0.04	0.25	0.05	16	0.01	0.018
627889	Sediment	6.07	18.51	9.35	53.4	189	7.9	1.4	21	1.10	7.1	0.4	0.8	0.3	6.8	0.07	1.09	0.15	46	0.02	0.048
627890	Sediment	14.91	72.91	22.20	427.7	744	57.2	5.3	108	2.06	22.2	3.1	3.2	2.5	55.0	3.95	6.23	0.18	133	0.24	0.154
627891	Sediment	8.74	48.14	17.53	937.0	726	185.2	29.6	1696	3.78	19.9	3.7	1.8	2.4	63.3	5.15	3.20	0.17	109	0.71	0.132
627892	Sediment	15.97	59.07	23.16	387.9	463	47.6	4.1	112	2.18	26.0	2.6	3.2	1.4	44.1	1.23	5.86	0.20	171	0.22	0.187
627893	Sediment	10.56	44.00	14.99	287.8	458	39.7	4.8	112	1.95	21.6	3.5	2.0	2.0	41.7	0.75	5.15	0.13	139	0.25	0.230
627894	Sediment	7.30	57.24	27.63	194.3	1299	26.4	2.2	28	1.65	16.6	3.9	4.5	0.5	43.0	2.23	2.61	0.21	146	0.17	0.177
T1	Sediment	11.87	58.90	37.77	404.0	559	51.6	5.7	136	2.05	21.8	2.3	2.5	0.8	33.8	2.30	4.95	0.18	110	0.24	0.144
T2	Sediment	11.84	64.76	36.45	389.6	485	51.8	4.8	118	2.02	22.0	2.3	2.6	1.9	34.2	2.50	4.87	0.20	113	0.24	0.127
T3	Sediment	8.06	23.12	74.65	385.5	219	33.9	4.3	188	2.10	20.0	3.1	1.0	1.1	29.9	0.79	2.97	0.14	136	0.34	0.313
T4	Sediment	7.19	50.81	37.04	902.7	330	92.2	7.6	215	2.41	23.6	2.9	1.7	0.9	34.6	1.41	3.37	0.16	132	0.30	0.226
627895	Sediment	13.32	80.00	23.43	425.9	425	54.8	5.0	111	2.04	21.2	3.9	2.6	2.4	57.5	3.63	5.36	0.18	143	0.29	0.165
627896	Sediment	12.45	69.08	28.86	270.3	614	34.1	4.3	124	2.02	21.0	3.2	3.7	1.5	50.7	1.71	4.48	0.20	136	0.21	0.153
627897	Sediment	15.45	34.10	28.47	308.5	1089	42.1	3.2	63	3.08	33.8	2.8	1.8	1.5	24.9	0.68	5.89	0.26	244	0.12	0.346
627898	Sediment	8.46	45.36	10.31	617.2	1202	51.2	3.0	80	0.73	15.3	4.7	1.5	0.2	24.1	11.47	6.00	0.09	161	0.65	0.069
627899	Sediment	0.63	37.71	1.67	524.9	182	109.8	0.6	23	0.24	2.6	11.5	1.4	0.1	50.0	11.30	1.85	0.05	20	3.53	0.068
627900	Sediment	15.10	88.47	22.35	1256	539	125.5	6.3	101	2.09	22.6	8.9	2.2	3.0	48.2	14.11	7.33	0.18	107	0.22	0.121
627901	Sediment	11.98	17.33	27.43	103.3	324	17.3	2.2	88	1.16	19.3	1.0	1.8	1.1	40.8	0.62	2.86	0.16	37	0.05	0.048
627902	Sediment	5.72	14.69	5.87	102.5	127	21.5	3.9	33	1.09	13.5	0.4	0.3	0.4	4.6	0.18	1.40	0.09	50	0.01	0.030
627903	Sediment	23.98	29.41	34.40	324.3	601	59.1	3.5	98	1.36	25.1	3.5	1.5	0.3	38.4	2.96	7.15	0.15	162	0.33	0.115
627904	Sediment	18.40	56.63	44.43	381.6	204	60.8	13.1	1143	3.06	56.6	8.4	1.0	2.3	19.7	0.99	5.38	0.19	30	<0.01	0.059
627905	Sediment	26.21	28.12	27.06	402.0	538	71.9	7.0	265	1.90	27.3	2.4	1.2	0.1	40.0	1.73	7.81	0.19	235	0.28	0.133
627906	Sediment	26.94	55.25	14.44	834.0	853	112.9	5.3	124	1.61	34.2	3.6	1.5	0.5	23.1	8.87	15.99	0.11	201	0.33	0.111

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
627881	Sediment	24.2	23.8	0.11	547.6	0.006	<20	1.00	0.004	0.14	0.1	1.4	0.49	0.04	53	3.1	0.13	4.0
627882	Sediment	16.0	23.9	0.14	1388	0.003	<20	1.08	0.007	0.13	<0.1	0.9	0.53	0.04	377	3.4	0.04	3.0
627883	Sediment	21.8	16.3	0.06	462.2	0.004	<20	0.59	0.006	0.09	<0.1	0.8	0.45	<0.02	41	2.7	0.06	3.3
627884	Sediment	26.6	15.1	0.04	372.3	0.007	<20	0.51	0.002	0.09	<0.1	0.7	0.35	<0.02	47	2.5	0.06	3.7
627885	Sediment	14.9	15.8	0.12	2153	0.004	<20	0.54	0.004	0.08	0.1	1.6	0.39	0.05	208	4.5	0.10	1.7
627886	Sediment	11.9	12.3	0.09	1164	0.003	<20	0.54	0.008	0.06	<0.1	0.6	0.32	0.03	184	2.4	0.07	2.0
627887	Sediment	15.6	4.0	0.01	124.9	0.002	<20	0.39	0.003	0.04	<0.1	0.4	0.15	<0.02	16	0.5	<0.02	2.4
627888	Sediment	4.5	2.5	<0.01	39.6	0.005	<20	0.30	0.013	0.02	<0.1	<0.1	0.06	<0.02	8	0.1	<0.02	1.7
627889	Sediment	12.0	6.8	0.02	98.3	0.004	<20	0.46	0.008	0.04	<0.1	0.4	0.09	<0.02	8	1.1	0.03	3.1
627890	Sediment	15.5	15.7	0.14	2237	0.004	<20	0.52	0.002	0.07	<0.1	2.3	0.41	0.05	222	5.4	0.07	1.7
627891	Sediment	10.8	13.6	0.14	1834	0.003	<20	0.61	0.003	0.08	<0.1	2.2	0.40	0.07	228	2.5	0.08	1.7
627892	Sediment	18.3	16.9	0.14	1094	0.005	<20	0.67	0.001	0.07	<0.1	1.5	0.36	0.03	128	3.2	0.05	2.3
627893	Sediment	14.6	14.6	0.10	377.5	0.004	<20	0.67	0.002	0.06	<0.1	1.4	0.33	<0.02	75	2.6	0.08	2.0
627894	Sediment	13.8	19.5	0.15	2209	0.003	<20	0.91	0.005	0.10	<0.1	1.1	0.38	0.05	496	5.6	0.06	2.8
T1	Sediment	19.1	13.9	0.15	2033	0.003	<20	0.58	0.003	0.09	0.1	1.5	0.34	0.04	146	2.5	0.09	1.8
T2	Sediment	20.8	14.0	0.18	2016	0.004	<20	0.63	0.003	0.09	<0.1	2.1	0.33	0.03	229	2.3	0.09	1.9
T3	Sediment	14.6	16.8	0.22	851.9	0.004	<20	0.85	0.002	0.09	<0.1	1.2	0.35	0.03	82	1.5	0.06	2.2
T4	Sediment	13.5	16.2	0.13	392.1	0.003	<20	0.67	<0.001	0.09	<0.1	1.5	0.29	0.03	138	1.9	0.05	1.7
627895	Sediment	19.2	17.9	0.17	2756	0.005	<20	0.63	0.001	0.08	0.1	2.5	0.29	0.05	204	2.6	0.06	1.9
627896	Sediment	21.0	18.4	0.18	2382	0.004	<20	0.68	0.002	0.09	<0.1	2.1	0.31	0.04	232	2.9	0.05	2.1
627897	Sediment	14.5	20.1	0.08	396.0	0.004	<20	0.72	0.002	0.08	0.1	1.4	0.52	<0.02	79	4.0	0.07	3.3
627898	Sediment	6.2	11.6	0.09	630.5	0.005	<20	0.51	0.012	0.04	0.1	0.6	0.66	0.04	401	2.5	0.04	1.8
627899	Sediment	1.6	7.4	0.16	678.4	0.007	<20	0.43	0.020	0.01	<0.1	0.3	0.04	0.13	158	2.3	<0.02	1.1
627900	Sediment	16.1	15.6	0.13	4825	0.004	<20	0.78	0.004	0.14	0.1	3.2	0.91	0.09	242	2.7	0.08	1.9
627901	Sediment	11.4	6.1	0.03	3626	0.001	<20	0.37	0.004	0.08	0.2	0.9	0.71	0.10	160	1.8	0.04	1.3
627902	Sediment	13.7	4.2	0.01	176.2	0.003	<20	0.33	0.006	0.06	<0.1	0.5	0.13	<0.02	<5	1.1	<0.02	2.3
627903	Sediment	12.8	15.1	0.09	3423	0.003	<20	0.40	0.006	0.10	0.2	0.7	1.31	0.11	343	3.9	0.09	1.4
627904	Sediment	7.5	10.9	<0.01	5496	0.003	<20	1.05	0.006	0.17	0.2	5.4	1.17	0.08	323	2.3	0.03	1.7
627905	Sediment	9.0	21.2	0.08	3171	0.004	<20	0.51	0.004	0.07	0.2	0.4	1.18	0.09	108	4.1	0.11	3.4
627906	Sediment	8.0	19.8	0.06	2064	0.004	<20	0.35	0.009	0.05	0.2	1.3	0.60	0.05	270	5.4	0.06	1.2

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
627907	Sediment	14.23	47.37	28.53	878.3	1022	102.0	17.1	805	1.83	21.8	4.2	2.0	1.2	38.9	11.97	5.54	0.17	161	0.75	0.155
627908	Sediment	13.07	43.86	21.84	522.5	621	57.1	5.4	177	2.43	29.5	3.2	1.8	1.1	30.9	1.54	5.54	0.21	212	0.22	0.226
627909	Sediment	13.80	61.29	23.34	412.9	340	50.6	5.4	129	2.02	22.3	2.5	3.1	1.5	48.3	1.82	5.06	0.18	163	0.21	0.160
627910	Sediment	1.73	15.18	15.19	49.0	1376	10.4	1.0	11	0.51	3.2	1.4	0.6	<0.1	8.1	0.98	0.74	0.06	40	0.04	0.129
627911	Sediment	14.90	70.50	29.18	339.0	870	41.4	5.5	161	2.14	23.1	3.2	3.2	0.8	53.9	2.22	5.00	0.22	184	0.23	0.194
627912	Sediment	14.17	65.78	22.20	670.5	480	81.4	8.2	165	2.44	25.5	3.6	1.9	2.2	48.4	2.04	7.14	0.20	206	0.32	0.289
627913	Sediment	11.10	26.01	40.17	134.5	1248	24.3	1.8	23	1.23	15.6	1.5	0.8	0.5	20.1	0.83	3.38	0.22	74	0.02	0.073
627914	Sediment	8.71	65.24	21.77	532.4	1224	84.3	8.0	377	1.05	12.0	4.7	2.2	0.5	58.2	7.29	7.98	0.12	64	2.34	0.147
627915	Sediment	25.76	42.45	47.32	344.3	668	58.5	5.3	128	2.28	37.3	3.6	1.6	1.5	34.8	1.39	10.45	0.19	112	0.14	0.167
627916	Sediment	37.35	42.11	51.32	516.4	917	103.1	6.7	59	2.50	40.4	3.6	1.0	1.0	33.2	0.77	14.07	0.25	267	0.13	0.182
627917	Sediment	8.87	36.88	19.50	231.4	814	35.6	5.0	143	1.06	15.4	2.6	1.7	0.6	28.4	2.95	3.81	0.19	113	0.57	0.137
627918	Sediment	16.07	59.86	28.44	459.3	647	58.8	6.5	180	2.30	23.8	4.0	2.6	1.5	58.7	3.09	5.69	0.22	163	0.41	0.227
627919	Sediment	23.31	100.5	28.15	1028	1547	110.4	7.5	176	3.35	38.2	5.5	3.5	2.4	51.4	3.05	10.82	0.25	243	0.33	0.385
627920	Sediment	16.03	45.05	28.02	400.4	1517	48.9	3.4	97	3.71	39.6	3.7	2.7	2.5	31.8	0.86	6.57	0.24	237	0.21	0.453
627921	Sediment	13.59	66.33	28.69	490.3	612	60.4	7.9	203	2.28	25.2	4.4	2.3	1.7	59.8	3.55	5.35	0.21	208	0.39	0.251
627922	Sediment	15.20	65.94	24.07	355.3	640	44.8	3.9	110	2.03	24.1	3.7	3.1	0.9	58.2	2.67	5.59	0.20	159	0.38	0.197
627923	Sediment	12.05	50.06	23.52	276.8	183	36.3	5.1	140	1.79	19.3	2.9	2.5	0.9	43.3	1.34	4.05	0.18	138	0.21	0.151
627924	Sediment	20.22	26.29	13.96	332.4	524	37.6	4.5	118	1.42	11.6	2.5	1.2	0.3	22.5	2.62	3.67	0.12	46	0.66	0.070
627925	Sediment	39.91	83.26	40.02	1604	1239	184.1	10.3	304	2.40	37.3	8.2	2.2	1.1	45.4	20.56	13.31	0.20	188	1.07	0.261
627926	Sediment	16.82	27.89	19.97	680.8	696	60.5	6.4	190	1.49	16.5	2.4	1.8	0.5	43.4	2.73	4.25	0.15	52	1.49	0.114
627927	Sediment	19.08	57.85	32.65	1126	943	123.4	11.4	258	2.61	17.4	3.3	1.6	1.3	14.7	4.67	5.41	0.21	53	0.51	0.143
627928	Sediment	13.03	39.92	33.53	269.6	207	38.1	3.5	60	1.88	20.6	2.0	2.2	2.9	23.3	0.62	3.44	0.19	127	0.13	0.118
627929	Sediment	8.95	36.59	37.97	527.7	878	50.5	6.2	172	1.67	16.2	5.0	2.3	0.9	43.9	4.08	2.89	0.18	82	1.08	0.169
627930	Sediment	10.22	57.35	52.05	561.6	852	55.3	6.8	112	2.19	19.9	6.8	3.0	2.1	46.8	3.81	3.07	0.22	147	0.46	0.149
627931	Sediment	15.33	75.98	30.32	447.1	759	55.5	5.9	181	2.24	24.4	3.1	3.9	1.7	57.1	2.68	5.09	0.23	171	0.28	0.167
627932	Sediment	12.72	42.34	27.98	490.1	473	62.0	2.9	61	2.57	29.5	1.9	1.4	0.2	13.2	0.60	4.90	0.28	237	0.09	0.200
627933	Sediment	10.44	20.11	23.84	178.3	242	24.5	2.3	22	1.14	16.2	1.2	0.5	0.1	11.4	0.31	2.46	0.19	129	0.03	0.036
627934	Sediment	4.19	46.73	28.22	364.4	730	47.4	6.2	214	1.45	13.8	3.2	2.2	0.8	53.8	3.52	2.90	0.15	92	1.33	0.137
627935	Sediment	0.69	16.72	20.50	137.6	294	16.4	7.1	168	1.24	9.0	2.7	1.1	0.9	58.2	0.94	1.38	0.13	42	1.89	0.090
627936	Sediment	1.39	20.29	15.42	128.8	226	19.6	5.0	246	1.15	10.9	3.2	1.1	0.4	72.6	0.76	2.07	0.11	26	2.80	0.113

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Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
627907	Sediment	11.8	20.5	0.15	2039	0.003	<20	0.78	0.008	0.08	0.1	2.2	0.67	0.05	480	2.8	0.06	2.1
627908	Sediment	18.5	20.2	0.11	658.5	0.004	<20	0.71	0.004	0.10	<0.1	1.5	0.52	<0.02	107	3.0	0.12	2.9
627909	Sediment	19.0	17.8	0.13	1984	0.005	<20	0.70	0.004	0.09	0.1	1.8	0.33	0.04	125	2.9	0.07	2.5
627910	Sediment	3.8	6.7	0.03	369.5	<0.001	<20	0.53	0.016	0.04	<0.1	<0.1	0.18	0.04	108	0.8	<0.02	1.7
627911	Sediment	19.9	21.8	0.18	2557	0.004	<20	0.80	0.003	0.11	<0.1	1.8	0.44	0.05	289	4.6	0.09	2.4
627912	Sediment	20.7	19.3	0.12	1359	0.004	<20	0.59	0.003	0.09	<0.1	2.2	0.49	0.02	119	3.2	0.11	2.0
627913	Sediment	14.0	8.6	0.03	714.1	0.002	<20	0.31	0.004	0.09	0.2	0.6	0.59	0.12	105	2.3	0.07	1.6
627914	Sediment	4.3	14.4	0.16	2525	0.003	<20	0.45	0.010	0.03	0.1	1.0	0.39	0.17	450	7.1	0.05	1.0
627915	Sediment	10.9	14.5	0.10	1218	0.003	<20	0.55	0.006	0.15	0.3	1.4	1.41	0.25	293	5.4	0.10	1.5
627916	Sediment	11.2	27.7	0.04	1390	0.003	<20	0.57	0.003	0.09	0.3	1.2	0.97	0.10	160	7.9	0.13	3.0
627917	Sediment	8.5	14.7	0.09	1566	0.003	<20	0.54	0.007	0.06	0.1	0.9	0.32	0.06	401	2.5	0.09	1.8
627918	Sediment	16.1	17.4	0.13	1761	0.003	<20	0.61	0.002	0.10	0.1	2.1	0.36	0.03	271	3.8	0.11	1.6
627919	Sediment	18.4	22.0	0.11	584.7	0.004	<20	0.60	0.003	0.08	0.1	2.7	0.75	0.02	205	6.4	0.13	1.6
627920	Sediment	15.2	22.9	0.08	357.6	0.004	<20	0.91	<0.001	0.08	0.1	1.6	0.42	<0.02	111	4.5	0.11	2.4
627921	Sediment	18.8	20.6	0.14	936.5	0.004	<20	0.72	0.001	0.10	<0.1	2.1	0.42	<0.02	144	2.8	0.10	1.9
627922	Sediment	17.6	17.0	0.12	1879	0.004	<20	0.57	0.003	0.10	0.1	1.7	0.34	0.04	256	3.3	0.13	1.7
627923	Sediment	17.6	14.8	0.11	1336	0.005	<20	0.64	0.005	0.07	0.1	1.4	0.25	0.04	109	2.3	0.08	1.8
627924	Sediment	6.1	5.0	0.04	2295	0.004	<20	0.27	0.015	0.04	<0.1	1.0	0.17	0.07	170	1.5	0.04	0.9
627925	Sediment	12.7	24.0	0.09	2441	0.004	<20	0.54	0.007	0.13	0.2	2.4	1.11	0.13	598	7.3	0.11	1.3
627926	Sediment	6.4	7.2	0.09	537.0	0.002	<20	0.41	0.012	0.07	<0.1	1.4	0.34	0.08	155	2.0	0.07	1.2
627927	Sediment	13.4	11.9	0.06	314.7	0.002	<20	0.28	0.002	0.07	<0.1	2.8	0.44	<0.02	164	3.4	0.08	0.7
627928	Sediment	18.7	13.3	0.08	697.7	0.004	<20	0.54	0.002	0.07	<0.1	1.6	0.24	0.02	76	2.4	0.09	1.9
627929	Sediment	10.3	12.7	0.13	876.5	0.002	<20	0.57	0.005	0.07	<0.1	1.8	0.35	0.06	297	2.4	0.08	1.5
627930	Sediment	16.2	17.9	0.19	2004	0.003	<20	0.70	0.004	0.11	<0.1	2.6	0.42	0.04	392	2.8	0.09	2.1
627931	Sediment	20.4	19.3	0.16	2506	0.005	<20	0.65	0.003	0.10	0.1	2.2	0.40	0.06	233	3.7	0.11	2.1
627932	Sediment	14.4	17.0	0.06	224.1	0.003	<20	0.56	0.002	0.08	0.2	0.6	0.57	<0.02	39	2.9	0.12	3.0
627933	Sediment	17.3	8.9	0.03	301.7	0.003	<20	0.36	0.004	0.06	0.1	0.4	0.25	<0.02	25	1.5	0.09	2.2
627934	Sediment	10.5	12.1	0.15	1482	0.003	<20	0.58	0.008	0.07	<0.1	1.6	0.39	0.07	302	2.2	0.07	1.6
627935	Sediment	10.3	13.1	0.59	318.0	0.003	<20	0.84	0.012	0.08	<0.1	1.9	0.18	0.08	121	1.1	0.06	2.3
627936	Sediment	10.6	9.4	0.25	435.2	0.003	<20	0.50	0.011	0.07	<0.1	0.9	0.13	0.14	105	1.3	0.04	1.3

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
627937	Sediment	0.96	11.19	13.85	163.9	189	13.8	4.6	257	1.03	4.9	1.3	0.6	0.5	59.0	0.39	0.82	0.10	30	2.14	0.107
627938	Sediment	1.29	21.29	20.81	211.1	353	25.3	7.1	260	1.37	10.0	1.7	1.1	1.0	42.0	1.17	1.34	0.12	59	1.35	0.098
627939	Sediment	4.70	40.27	24.58	453.2	567	63.8	10.4	407	1.40	14.4	9.2	1.7	0.6	51.4	2.32	2.21	0.12	51	1.89	0.110
627940	Sediment	14.69	78.55	28.61	462.0	514	60.3	5.0	131	2.11	22.3	4.0	3.2	2.2	66.7	4.87	4.83	0.22	161	0.33	0.171
627941	Sediment	13.27	42.82	19.32	457.8	314	55.2	2.1	26	1.79	22.4	1.3	1.1	<0.1	6.7	0.86	5.20	0.23	193	0.03	0.080
627942	Sediment	10.49	26.53	15.13	227.9	231	34.7	2.5	32	1.45	16.9	1.1	1.1	0.6	7.3	0.43	3.26	0.19	144	0.04	0.072
627943	Sediment	14.10	56.74	33.52	432.0	263	56.0	7.3	168	2.27	24.9	2.7	2.6	2.5	30.2	1.56	3.91	0.23	178	0.14	0.126
627944	Sediment	5.34	56.13	24.02	159.2	792	45.8	7.3	159	1.93	11.7	4.8	2.6	1.1	53.7	6.73	4.70	0.17	77	1.80	0.099
627945	Sediment	21.92	28.67	37.15	320.8	559	47.2	3.7	68	1.97	33.9	2.6	1.8	1.4	16.4	0.52	9.03	0.16	170	0.09	0.173
627946	Sediment	2.48	28.39	13.45	154.9	278	32.1	5.5	202	1.20	6.6	2.8	0.9	0.3	71.4	0.59	1.68	0.10	31	3.30	0.079
627947	Sediment	14.81	41.69	25.36	915.9	792	99.4	8.8	225	2.33	15.0	3.0	1.7	1.1	18.3	3.15	4.33	0.17	51	0.81	0.153
627948	Sediment	13.75	26.16	31.47	329.6	482	46.2	3.0	43	1.66	24.4	1.3	1.1	0.1	6.0	0.34	3.75	0.21	184	0.04	0.108
627949	Sediment	26.03	79.75	43.55	652.8	432	93.9	13.2	301	2.99	27.6	5.1	2.4	4.9	23.0	2.65	6.14	0.25	122	0.21	0.138
627950	Sediment	14.12	72.58	28.04	462.0	644	62.7	5.8	143	2.19	22.2	3.2	2.6	2.6	61.7	4.24	5.10	0.21	154	0.39	0.165
627951	Sediment	18.95	112.0	49.50	996.3	1195	121.7	10.8	265	3.33	36.3	4.4	2.8	4.3	71.1	9.43	10.11	0.23	259	1.11	0.179
627952	Sediment	14.09	56.24	28.95	353.7	552	48.7	4.2	98	2.03	21.7	2.4	3.2	1.4	35.1	1.65	3.99	0.19	155	0.18	0.133
627953	Sediment	7.53	44.55	30.20	455.1	959	45.2	7.5	183	1.88	18.5	3.7	2.6	1.0	42.5	2.86	2.47	0.17	137	0.96	0.147
627954	Sediment	5.29	47.69	28.32	403.0	753	43.2	7.3	201	1.72	16.5	3.5	2.5	1.1	42.5	3.57	2.12	0.15	106	1.14	0.143
627955	Sediment	3.49	14.36	20.30	198.8	279	21.0	6.3	136	1.82	12.5	1.1	1.2	1.3	26.9	0.71	1.11	0.11	49	0.86	0.094
627956	Sediment	1.10	17.67	3.26	50.8	140	11.5	1.8	294	0.36	7.5	1.5	0.5	0.2	79.3	0.80	1.14	0.03	5	3.30	0.066
627957	Sediment	2.25	28.47	6.36	139.2	738	34.2	4.0	183	0.42	2.8	1.6	1.0	0.3	29.9	1.41	1.82	0.05	14	1.77	0.115
627958	Sediment	1.36	24.79	16.48	246.7	261	37.3	7.6	290	1.69	8.0	1.4	1.2	1.2	35.0	1.15	1.02	0.08	38	1.52	0.123
627959	Sediment	4.19	27.09	11.98	242.6	460	26.0	5.0	222	1.02	10.3	1.7	1.8	0.5	34.2	2.07	1.60	0.11	69	1.00	0.117
627960	Sediment	12.31	52.77	25.97	422.9	453	48.6	6.6	151	2.26	24.1	2.9	1.8	0.3	35.4	3.17	3.46	0.16	186	0.34	0.224
627961	Sediment	13.58	31.73	11.76	260.0	866	36.0	1.8	20	1.21	16.2	0.8	0.6	0.4	7.3	0.33	2.27	0.15	162	0.03	0.049

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

CERTIFICATE OF ANALYSIS VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
627937	Sediment	10.0	11.3	0.51	306.2	0.004	<20	0.79	0.015	0.06	<0.1	1.1	0.12	0.10	70	0.8	0.02	2.2
627938	Sediment	12.0	14.3	0.67	456.3	0.003	<20	0.86	0.006	0.09	<0.1	2.0	0.33	0.06	153	1.2	0.04	2.6
627939	Sediment	8.2	8.3	0.11	468.6	0.003	20	0.46	0.013	0.06	<0.1	1.4	0.25	0.08	175	1.6	0.03	1.2
627940	Sediment	24.5	20.6	0.20	3030	0.005	<20	0.69	0.003	0.11	0.1	2.5	0.33	0.06	217	2.8	0.10	2.1
627941	Sediment	13.4	13.0	0.04	143.0	0.003	<20	0.45	0.003	0.07	0.1	0.4	0.48	<0.02	32	2.4	0.08	2.8
627942	Sediment	20.9	9.9	0.04	164.9	0.003	<20	0.41	0.004	0.08	<0.1	0.9	0.41	<0.02	21	1.9	0.07	2.4
627943	Sediment	26.8	17.3	0.11	510.8	0.004	<20	0.70	0.003	0.10	0.2	2.0	0.39	<0.02	109	3.0	0.12	2.3
627944	Sediment	8.0	13.8	0.08	1682	0.002	<20	0.54	0.008	0.03	0.1	2.1	0.29	0.12	311	6.9	0.05	1.4
627945	Sediment	8.8	14.0	0.05	704.9	0.004	<20	0.59	0.005	0.07	0.2	1.2	1.12	0.11	384	4.2	0.09	2.3
627946	Sediment	8.9	9.3	0.34	522.8	0.003	<20	0.62	0.010	0.06	<0.1	1.2	0.15	0.08	99	1.4	0.04	2.0
627947	Sediment	10.7	11.2	0.08	478.7	0.002	<20	0.31	0.008	0.06	<0.1	2.3	0.28	0.05	237	4.3	0.08	0.8
627948	Sediment	10.3	11.1	0.03	112.9	0.002	<20	0.38	0.003	0.06	<0.1	0.5	0.49	<0.02	51	2.3	0.08	2.9
627949	Sediment	24.0	23.4	0.26	914.6	0.013	<20	1.01	0.003	0.09	0.1	3.8	0.54	0.02	284	2.7	0.10	2.6
627950	Sediment	21.9	19.1	0.20	2950	0.006	<20	0.68	0.003	0.12	0.1	2.6	0.39	0.05	278	3.2	0.09	2.1
627951	Sediment	19.0	22.1	0.43	1083	0.004	<20	0.51	0.002	0.15	<0.1	4.3	0.93	0.03	414	4.5	0.12	1.8
627952	Sediment	20.9	17.9	0.14	1631	0.004	<20	0.65	0.003	0.11	0.1	2.0	0.35	0.04	203	2.8	0.08	2.2
627953	Sediment	11.0	16.7	0.19	1107	0.003	<20	0.71	0.007	0.09	<0.1	2.2	0.45	0.06	277	2.4	0.12	2.0
627954	Sediment	11.8	15.4	0.27	649.3	0.003	<20	0.70	0.010	0.08	<0.1	2.4	0.35	0.05	274	1.8	0.08	1.9
627955	Sediment	9.9	16.4	0.71	532.4	0.004	<20	0.91	0.014	0.09	<0.1	2.0	0.13	0.03	93	0.6	0.02	3.0
627956	Sediment	2.5	4.1	0.15	481.5	0.005	<20	0.25	0.023	0.02	<0.1	0.4	0.04	0.12	57	0.6	<0.02	0.5
627957	Sediment	3.6	7.2	0.10	213.0	0.005	<20	0.39	0.020	0.03	<0.1	0.7	0.09	0.10	169	1.4	<0.02	1.0
627958	Sediment	13.0	21.4	1.64	297.0	0.006	<20	1.38	0.010	0.11	<0.1	2.7	0.18	0.05	118	1.0	0.03	4.0
627959	Sediment	6.8	10.0	0.11	473.7	0.005	<20	0.53	0.018	0.06	0.1	1.0	0.23	0.05	130	0.9	0.07	1.6
627960	Sediment	16.4	19.1	0.15	919.9	0.003	<20	0.69	0.003	0.11	<0.1	0.9	0.45	0.02	139	2.5	0.12	2.0
627961	Sediment	23.2	11.3	0.04	298.4	0.004	<20	0.47	<0.001	0.08	<0.1	0.8	0.41	<0.02	24	2.0	0.04	2.6

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

QUALITY CONTROL REPORT VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Pulp Duplicates																					
627859	Sediment	14.61	81.93	35.13	318.1	739	38.1	4.7	147	2.04	23.6	3.8	3.1	1.4	58.5	2.04	4.92	0.20	192	0.22	0.160
REP 627859	QC	14.43	81.69	35.61	316.0	771	39.3	4.8	147	2.04	23.4	3.9	2.6	1.5	59.4	2.00	4.80	0.22	191	0.22	0.162
627904	Sediment	18.40	56.63	44.43	381.6	204	60.8	13.1	1143	3.06	56.6	8.4	1.0	2.3	19.7	0.99	5.38	0.19	30	<0.01	0.059
REP 627904	QC	18.00	58.61	42.95	392.2	202	63.1	13.6	1099	3.14	55.4	8.4	1.0	2.2	19.6	0.93	5.48	0.19	29	<0.01	0.058
627934	Sediment	4.19	46.73	28.22	364.4	730	47.4	6.2	214	1.45	13.8	3.2	2.2	0.8	53.8	3.52	2.90	0.15	92	1.33	0.137
REP 627934	QC	4.14	47.41	28.39	354.2	745	47.0	5.4	215	1.42	13.7	3.1	1.9	0.7	51.5	3.61	3.05	0.16	76	1.35	0.130
627956	Sediment	1.10	17.67	3.26	50.8	140	11.5	1.8	294	0.36	7.5	1.5	0.5	0.2	79.3	0.80	1.14	0.03	5	3.30	0.066
REP 627956	QC	0.96	18.09	3.45	54.8	138	12.9	2.1	304	0.37	7.6	1.5	0.3	0.2	77.4	0.82	1.25	0.03	5	3.50	0.068
Reference Materials																					
STD DS7	Standard	19.02	95.13	59.07	378.5	763	55.8	9.1	598	2.23	47.6	3.9	50.5	3.4	58.6	5.50	4.54	3.90	77	0.86	0.069
STD DS7	Standard	19.67	91.75	54.83	374.6	726	52.8	8.9	582	2.16	46.1	3.7	66.1	3.2	58.3	5.44	4.32	3.85	72	0.85	0.069
STD DS7	Standard	19.92	111.5	70.84	397.0	775	56.2	9.2	625	2.41	52.3	5.1	54.8	4.3	75.9	5.85	4.86	4.59	86	0.97	0.074
STD DS7	Standard	19.91	107.1	73.87	389.9	832	57.9	9.2	617	2.40	50.6	5.3	51.8	4.7	78.6	5.87	4.76	4.57	86	0.97	0.070
STD DS7	Standard	23.08	101.7	73.75	402.3	1063	56.6	9.3	592	2.31	48.6	4.8	78.8	3.8	72.3	6.31	4.58	4.34	89	0.94	0.072
STD DS7	Standard	22.27	101.4	71.59	400.3	855	54.4	9.2	622	2.34	47.4	4.7	56.8	3.5	69.1	6.53	4.57	4.31	86	0.93	0.072
STD DS7	Standard	20.29	105.0	54.62	391.2	757	55.1	9.4	618	2.30	46.7	3.9	53.6	3.1	57.5	6.15	3.57	3.44	81	0.92	0.073
STD DS7	Standard	20.58	107.6	53.83	404.0	793	55.4	9.4	608	2.36	48.3	3.8	46.9	3.5	61.6	6.14	3.50	3.45	81	0.96	0.077
STD DS7 Expected		20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: None Given
Report Date: August 12, 2008

QUALITY CONTROL REPORT VAN08007700.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Pulp Duplicates																		
627859	Sediment	24.5	20.5	0.15	2418	0.005	<20	0.73	0.004	0.12	<0.1	2.1	0.34	0.06	205	2.7	0.07	2.2
REP 627859	QC	24.4	21.1	0.16	2424	0.005	<20	0.75	0.004	0.12	<0.1	2.0	0.36	0.06	207	2.7	0.13	2.2
627904	Sediment	7.5	10.9	<0.01	5496	0.003	<20	1.05	0.006	0.17	0.2	5.4	1.17	0.08	323	2.3	0.03	1.7
REP 627904	QC	7.1	10.9	<0.01	5476	0.003	<20	1.03	0.006	0.17	0.2	5.2	1.16	0.08	330	2.3	0.05	1.7
627934	Sediment	10.5	12.1	0.15	1482	0.003	<20	0.58	0.008	0.07	<0.1	1.6	0.39	0.07	302	2.2	0.07	1.6
REP 627934	QC	9.6	11.2	0.12	1314	0.003	<20	0.52	0.010	0.05	<0.1	1.5	0.34	0.07	285	2.0	0.07	1.4
627956	Sediment	2.5	4.1	0.15	481.5	0.005	<20	0.25	0.023	0.02	<0.1	0.4	0.04	0.12	57	0.6	<0.02	0.5
REP 627956	QC	2.6	4.7	0.16	513.7	0.005	<20	0.27	0.023	0.02	<0.1	0.4	0.04	0.13	68	0.6	<0.02	0.7
Reference Materials																		
STD DS7	Standard	10.3	195.2	0.98	384.0	0.107	35	0.96	0.080	0.42	3.4	2.4	4.28	0.18	179	3.6	1.25	4.5
STD DS7	Standard	9.6	189.4	0.97	356.9	0.102	32	0.92	0.078	0.41	3.4	2.3	3.95	0.18	186	3.3	1.01	4.4
STD DS7	Standard	13.8	204.2	1.06	368.8	0.128	41	1.06	0.097	0.45	3.3	2.7	4.08	0.20	182	3.5	1.08	4.9
STD DS7	Standard	14.0	201.3	1.07	379.3	0.130	34	1.02	0.094	0.45	3.2	2.9	4.15	0.19	189	3.3	1.29	5.0
STD DS7	Standard	11.6	209.4	1.05	396.1	0.104	44	0.99	0.091	0.50	3.6	2.6	4.42	0.19	225	3.9	1.15	4.8
STD DS7	Standard	11.9	208.2	1.04	405.7	0.106	39	1.01	0.090	0.48	3.6	2.6	4.31	0.19	219	3.8	1.21	4.8
STD DS7	Standard	10.2	193.0	1.03	359.3	0.118	59	0.97	0.093	0.44	3.4	2.5	4.32	0.18	213	3.1	1.11	4.7
STD DS7	Standard	11.3	202.1	1.08	380.7	0.126	57	1.06	0.097	0.46	3.3	2.7	4.23	0.19	202	3.3	1.24	4.8
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: August 18, 2008
Report Date: September 02, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08008366.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number
Number of Samples: 2

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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

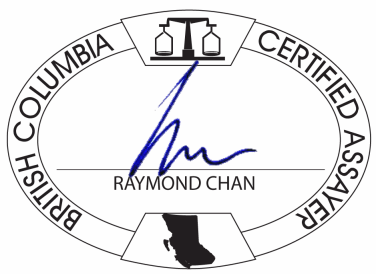
SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
SS80	2	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	2	Dry at 60C		
1F	2	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:



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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 02, 2008

CERTIFICATE OF ANALYSIS VAN08008366.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
627962	Sediment	8.39	23.70	19.57	113.7	85	21.3	3.9	105	2.43	21.2	1.3	0.2	<0.1	8.9	0.35	1.95	0.24	37	0.02	0.094
627963	Sediment	9.90	114.8	32.04	424.9	557	106.0	11.8	177	2.83	24.3	6.7	1.8	0.5	113.3	0.97	5.20	0.40	90	0.67	0.487

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www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 02, 2008

CERTIFICATE OF ANALYSIS VAN08008366.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
627962	Sediment	10.4	10.4	0.06	147.9	0.003	<20	0.73	0.006	0.08	0.6	0.2	0.25	0.07	21	1.1	0.04	3.0
627963	Sediment	20.9	13.1	0.08	880.8	0.004	<20	0.61	0.008	0.12	<0.1	0.8	0.20	0.11	173	4.2	0.18	1.9

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 02, 2008

QUALITY CONTROL REPORT VAN08008366.1

		Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Reference Materials																						
STD DS7	Standard		17.51	97.51	64.97	373.3	763	52.3	9.1	564	2.21	44.5	4.3	59.4	3.6	63.8	5.30	4.09	3.93	72	0.83	0.072
STD DS7	Standard		21.01	100.1	69.81	376.1	863	56.0	9.3	616	2.31	48.9	5.0	50.7	4.1	66.8	5.95	4.52	4.25	80	0.90	0.074
STD DS7 Expected			20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
BLK	Blank		<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 02, 2008

QUALITY CONTROL REPORT VAN08008366.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Reference Materials																		
STD DS7	Standard	10.0	173.4	0.97	354.5	0.105	40	0.89	0.088	0.45	3.3	2.3	3.72	0.17	212	3.0	1.05	4.2
STD DS7	Standard	11.1	190.3	0.99	380.6	0.110	31	0.92	0.086	0.45	3.4	2.4	3.96	0.18	204	3.7	1.15	4.3
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: September 04, 2008
Report Date: September 23, 2008
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN08009008.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number
Number of Samples: 118

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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
SS80	118	Dry at 60C sieve 100g to -80 mesh		
Dry at 60C	118	Dry at 60C		
1F	118	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
604801	Soil	26.71	87.66	166.8	633.1	376	119.9	7.5	106	2.96	43.9	5.6	3.3	1.2	43.9	2.44	11.79	0.31	435	0.25	0.311
604802	Soil	7.27	44.37	41.51	175.7	194	38.4	5.7	158	2.99	18.0	1.3	1.7	0.9	11.4	0.41	2.74	0.30	51	0.06	0.122
604803	Soil	7.46	36.50	21.57	107.8	158	11.8	2.4	50	2.11	18.4	1.0	1.5	0.1	16.3	0.18	2.69	0.30	49	0.03	0.093
604804	Soil	25.09	99.66	84.03	207.0	825	14.4	2.7	179	4.58	40.3	2.2	2.6	2.0	18.1	0.56	10.59	0.42	86	0.03	0.175
604805	Soil	13.13	74.01	53.23	102.0	309	8.8	1.5	107	5.61	41.2	1.6	1.7	2.5	27.0	0.19	4.70	0.42	52	0.01	0.221
604806	Soil	17.86	47.38	44.44	126.5	580	13.3	2.2	78	3.57	35.7	2.7	2.1	1.3	58.3	0.65	3.29	0.38	44	0.02	0.214
604807	Soil	7.62	29.21	44.28	159.1	385	19.9	3.7	76	2.88	22.9	0.9	1.8	1.0	14.4	0.27	2.28	0.35	69	0.01	0.079
604808	Soil	18.66	67.42	28.69	198.1	491	28.4	2.9	54	2.23	22.1	4.4	0.2	0.2	43.8	0.76	5.52	0.29	209	0.05	0.174
604809	Soil	6.73	32.01	41.13	104.1	120	13.7	2.5	37	1.70	17.5	0.9	0.7	1.1	13.9	0.24	2.46	0.29	59	0.02	0.055
604810	Soil	9.94	38.67	413.6	599.2	158	49.6	8.7	197	3.35	33.7	2.1	2.0	1.7	20.5	0.72	5.04	0.29	92	0.15	0.197
604811	Soil	5.12	69.73	24.61	70.0	340	11.8	2.5	58	1.55	11.4	1.8	0.6	0.6	12.3	0.31	1.29	0.24	42	0.02	0.108
604812	Soil	7.10	39.16	23.34	84.4	158	15.7	3.2	66	2.06	19.0	1.3	0.9	0.3	18.6	0.47	2.21	0.31	45	0.02	0.108
604813	Soil	2.27	19.49	12.40	28.7	86	5.1	1.2	24	0.78	5.6	1.0	<0.2	0.2	23.1	0.05	0.39	0.17	41	0.06	0.135
604814	Soil	5.87	27.71	11.46	79.3	245	14.9	4.4	151	1.52	14.4	0.9	<0.2	<0.1	7.1	0.27	1.84	0.20	36	0.01	0.065
604815	Soil	3.65	49.93	23.64	37.8	297	6.6	1.6	61	1.26	17.9	0.9	0.9	0.7	20.6	0.15	1.38	0.33	19	0.04	0.073
604816	Soil	5.75	29.13	12.77	73.0	51	12.0	2.5	33	1.24	15.8	0.7	<0.2	0.2	10.6	0.11	1.56	0.27	61	0.01	0.047
604817	Soil	0.51	36.43	3.65	8.5	539	3.3	0.7	13	0.28	0.9	1.2	<0.2	<0.1	4.9	0.15	0.15	0.07	8	0.02	0.051
604818	Soil	5.81	23.65	71.20	171.0	169	20.4	3.4	53	1.88	15.7	1.0	0.9	0.3	11.9	0.35	2.45	0.19	50	0.03	0.127
604819	Soil	8.91	53.48	71.97	405.9	226	67.0	13.5	322	2.91	26.7	2.0	2.6	2.6	20.7	1.60	4.06	0.25	60	0.16	0.160
604820	Soil	6.89	19.20	50.76	182.5	186	24.2	3.4	50	1.54	13.0	1.2	0.8	<0.1	10.2	0.68	2.05	0.17	40	0.02	0.134
604821	Soil	3.32	17.66	10.82	86.9	33	14.5	3.5	39	1.28	8.6	0.4	0.3	<0.1	7.1	0.13	1.28	0.19	39	0.01	0.048
604822	Soil	1.23	11.23	11.70	34.1	79	4.2	1.4	88	0.79	3.4	0.4	0.4	0.1	10.3	0.08	0.30	0.18	23	0.02	0.075
604823	Soil	3.07	22.86	52.28	123.6	144	14.0	2.7	74	1.66	11.9	0.9	0.5	0.3	12.6	0.32	1.21	0.25	45	0.04	0.122
604824	Soil	7.26	29.56	36.37	221.9	646	23.1	3.0	83	2.26	23.1	1.7	1.9	0.4	26.5	0.54	2.74	0.23	108	0.14	0.214
604825	Soil	7.39	41.03	38.56	309.9	681	36.5	15.6	1202	2.58	17.4	2.8	2.4	2.1	66.0	3.06	2.65	0.23	62	0.73	0.151
604826	Soil	7.68	52.58	65.15	402.0	269	47.2	8.4	108	2.39	21.2	1.5	2.1	3.0	37.9	2.70	3.54	0.24	54	0.23	0.099
604827	Soil	0.96	10.56	7.51	31.6	305	4.7	1.4	47	0.84	3.8	0.2	<0.2	0.4	4.6	0.11	0.48	0.10	18	0.01	0.029
604828	Soil	5.15	43.08	18.35	129.7	591	31.3	7.1	94	2.54	19.4	0.5	1.4	1.6	4.1	0.25	2.52	0.34	53	<0.01	0.051
604829	Soil	4.08	41.40	26.29	177.1	185	30.0	8.7	213	2.15	15.5	0.8	1.6	3.4	20.5	1.10	2.54	0.21	24	0.12	0.094
604830	Soil	3.43	57.86	24.92	98.3	257	22.6	92.2	2443	2.64	15.0	1.0	1.4	1.4	10.6	0.26	1.36	0.29	28	<0.01	0.126

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
604801	Soil	21.4	41.1	0.17	393.2	0.004	<20	0.96	0.003	0.14	0.3	1.3	1.15	0.08	112	11.3	0.13	2.8
604802	Soil	16.7	12.2	0.08	224.9	0.003	<20	0.67	0.003	0.09	0.1	0.9	0.32	0.03	25	1.9	0.07	1.9
604803	Soil	14.2	12.1	0.04	182.9	0.006	<20	0.62	0.006	0.05	0.2	0.4	0.33	0.05	22	2.0	0.07	3.1
604804	Soil	15.5	25.0	0.11	287.8	0.004	<20	0.77	0.003	0.06	0.1	1.5	0.43	0.09	140	14.6	0.10	3.2
604805	Soil	22.0	25.9	0.11	266.4	0.003	<20	1.02	0.003	0.09	0.1	1.7	0.61	0.10	45	4.6	0.12	3.6
604806	Soil	12.1	17.1	0.07	409.2	0.003	<20	0.76	0.003	0.10	0.1	0.4	1.00	0.11	94	3.4	0.10	2.9
604807	Soil	16.0	14.7	0.11	249.1	0.004	<20	1.09	0.003	0.10	0.3	0.9	0.38	0.04	24	1.5	0.08	3.6
604808	Soil	11.5	25.6	0.14	2501	0.003	<20	0.85	0.006	0.10	0.2	0.3	1.42	0.16	89	4.2	0.09	3.9
604809	Soil	22.8	10.0	0.04	176.5	0.006	<20	0.40	0.001	0.08	0.2	0.9	0.23	0.04	20	1.6	0.05	2.7
604810	Soil	17.9	20.0	0.27	300.6	0.004	<20	1.13	0.001	0.16	0.2	1.4	0.57	0.04	47	3.6	0.11	2.8
604811	Soil	13.2	13.3	0.09	212.5	0.003	<20	1.15	0.003	0.06	0.1	0.9	0.56	0.04	75	2.0	0.04	3.2
604812	Soil	16.4	12.2	0.07	468.4	0.004	<20	0.62	<0.001	0.07	0.2	0.6	0.26	0.06	36	1.8	0.07	2.6
604813	Soil	16.9	8.8	0.07	218.3	0.003	<20	0.89	0.003	0.07	0.1	0.3	0.22	0.02	20	0.4	<0.02	3.2
604814	Soil	12.2	7.5	0.05	137.1	0.004	<20	0.54	0.005	0.08	0.5	0.3	0.31	0.04	18	1.0	0.03	2.6
604815	Soil	14.9	6.1	0.03	220.6	0.003	<20	0.64	0.006	0.09	0.2	0.9	0.24	0.04	22	1.1	0.04	1.7
604816	Soil	20.4	7.4	0.03	201.5	0.005	<20	0.59	0.003	0.06	0.1	0.5	0.16	<0.02	11	0.9	0.04	2.9
604817	Soil	2.2	2.2	0.02	34.3	0.005	<20	0.44	0.018	0.03	<0.1	0.2	0.14	0.03	61	0.7	<0.02	1.5
604818	Soil	10.7	9.4	0.13	139.7	0.003	<20	0.70	0.004	0.06	0.2	0.3	0.23	0.04	26	1.3	0.06	2.4
604819	Soil	25.9	18.5	0.52	272.8	0.003	<20	1.25	<0.001	0.16	0.3	2.8	0.40	<0.02	80	1.8	0.07	2.9
604820	Soil	10.2	8.7	0.11	177.0	0.001	<20	0.71	0.002	0.07	0.9	0.2	0.32	0.06	35	1.2	0.03	2.6
604821	Soil	13.9	5.1	0.04	91.0	0.003	<20	0.46	0.004	0.05	<0.1	0.3	0.15	<0.02	12	0.7	0.02	3.2
604822	Soil	13.4	6.3	0.03	117.5	0.003	<20	0.70	0.005	0.08	<0.1	0.4	0.19	0.04	15	0.4	<0.02	2.6
604823	Soil	12.6	12.3	0.18	161.1	0.003	<20	0.91	0.003	0.10	0.1	0.6	0.28	0.05	37	0.9	0.05	3.1
604824	Soil	15.1	14.2	0.12	254.8	0.003	<20	1.13	0.006	0.09	0.2	0.5	0.35	0.02	67	1.7	0.06	3.7
604825	Soil	14.8	13.3	0.24	593.6	0.004	<20	0.88	0.008	0.12	0.2	2.6	0.23	0.06	162	2.2	0.07	2.5
604826	Soil	24.7	13.7	0.21	475.7	0.003	<20	0.77	0.002	0.14	0.2	2.7	0.30	0.03	126	1.7	0.06	2.1
604827	Soil	6.6	4.2	0.03	44.8	0.008	<20	0.40	0.018	0.04	<0.1	0.5	0.07	<0.02	23	0.4	<0.02	2.0
604828	Soil	29.2	6.9	0.03	58.5	0.002	<20	0.44	<0.001	0.07	<0.1	1.6	0.14	<0.02	40	1.6	0.08	2.3
604829	Soil	20.6	8.5	0.22	171.9	0.002	<20	0.47	<0.001	0.11	0.2	2.4	0.17	0.04	45	0.9	0.06	1.5
604830	Soil	17.6	9.9	0.08	85.0	0.002	<20	0.81	0.001	0.08	<0.1	1.4	0.57	0.03	48	1.4	0.04	2.4

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701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
604831	Soil	1.74	14.53	12.31	38.8	170	6.9	1.8	26	0.71	3.3	0.4	<0.2	<0.1	4.2	0.51	0.61	0.12	25	<0.01	0.060
604832	Soil	7.30	77.33	56.84	384.9	534	63.9	14.5	249	2.77	26.0	1.3	2.6	4.6	33.5	3.04	4.57	0.31	55	0.46	0.136
604833	Soil	3.73	38.73	29.19	192.8	806	64.3	6.3	208	1.87	14.9	0.9	2.2	1.0	81.0	0.97	2.02	0.22	39	0.70	0.105
604834	Soil	0.50	8.86	4.36	22.8	236	3.3	1.3	36	0.55	1.8	0.2	0.4	<0.1	4.4	0.10	0.28	0.07	16	0.02	0.041
604835	Soil	3.69	34.12	32.00	314.0	846	35.5	6.0	431	1.72	11.2	2.0	1.8	1.0	47.3	3.40	1.74	0.21	56	1.10	0.127
604836	Soil	4.85	49.89	43.12	226.3	796	39.1	4.9	203	2.25	17.6	2.8	3.0	2.3	48.8	1.56	1.93	0.32	101	0.57	0.129
604837	Soil	4.37	30.70	23.51	201.3	278	23.9	4.4	100	1.34	11.7	1.2	1.5	1.2	25.1	1.13	2.03	0.19	56	0.28	0.091
604841	Soil	5.64	21.52	24.80	153.2	60	26.2	4.9	163	2.67	17.7	1.0	0.6	0.2	10.5	0.42	1.49	0.27	60	0.02	0.123
604842	Soil	6.76	80.96	98.59	187.3	786	31.9	4.1	106	2.10	12.6	2.2	1.7	0.1	22.3	0.76	1.71	0.21	30	0.05	0.135
604843	Soil	1.51	11.66	8.84	41.1	88	6.3	1.6	28	0.58	3.4	0.4	0.4	<0.1	5.5	0.19	0.41	0.12	21	0.01	0.063
604844	Soil	5.24	34.90	46.99	169.4	117	28.8	5.2	120	2.77	16.3	1.0	1.1	0.6	11.3	0.48	1.60	0.26	38	0.01	0.089
604845	Soil	2.97	46.06	28.55	119.5	70	13.4	3.5	51	2.20	20.6	0.8	1.0	1.9	19.8	0.18	1.23	0.36	23	0.01	0.062
604846	Soil	3.93	50.58	33.63	218.2	85	47.5	13.9	353	2.59	24.2	0.7	0.9	0.7	23.8	1.37	1.32	0.37	47	<0.01	0.085
604847	Soil	5.26	67.07	58.17	149.8	309	25.1	3.1	78	1.49	11.5	1.2	1.1	0.1	15.5	0.83	1.37	0.22	26	0.02	0.114
604848	Soil	3.32	17.01	19.41	74.6	217	12.6	1.9	33	1.06	11.2	0.5	1.0	0.1	6.5	0.19	1.17	0.19	23	0.01	0.058
604849	Soil	6.22	46.47	66.65	614.8	390	70.2	14.9	427	2.84	20.8	1.9	1.3	2.4	35.4	4.54	2.65	0.25	34	0.57	0.172
604850	Soil	2.76	24.14	37.10	84.9	288	13.7	14.8	583	1.52	7.0	0.8	0.7	<0.1	8.2	0.34	0.69	0.14	26	<0.01	0.090
604851	Soil	0.49	15.95	3.61	11.9	273	2.8	0.7	21	0.28	0.6	0.5	0.3	<0.1	6.9	0.11	0.14	0.04	7	0.04	0.067
604852	Soil	7.25	52.87	21.21	251.6	189	54.4	6.0	105	2.70	23.4	1.4	2.1	1.5	18.0	0.90	2.81	0.22	55	0.13	0.145
604853	Soil	7.79	71.26	222.1	752.2	901	75.8	12.6	249	2.97	28.3	2.4	2.7	1.2	24.1	4.69	3.25	0.28	63	0.29	0.206
604854	Soil	7.19	35.79	42.44	163.4	98	20.7	3.3	68	2.38	19.6	1.1	1.0	0.6	11.6	0.24	1.80	0.27	62	0.02	0.075
604855	Soil	6.38	85.77	37.65	63.0	633	8.1	1.5	54	4.77	32.8	1.7	1.0	6.7	32.7	0.22	2.24	0.42	35	0.01	0.163
604856	Soil	11.14	51.52	45.80	203.9	334	28.7	4.8	141	2.69	28.8	2.7	1.6	1.6	17.5	0.81	2.42	0.33	42	0.02	0.108
604857	Soil	6.00	36.12	142.9	520.2	428	42.6	8.9	270	2.50	22.1	1.7	1.4	1.1	19.1	1.59	2.66	0.22	39	0.15	0.167
604858	Soil	2.91	40.88	35.68	96.2	76	14.9	4.0	151	2.73	14.0	1.1	1.1	0.4	13.3	0.25	1.26	0.40	28	0.03	0.092
604859	Soil	5.21	28.18	46.58	151.7	108	25.7	5.4	146	2.53	16.5	1.0	0.9	0.4	11.4	0.45	1.67	0.26	41	0.02	0.103
604860	Soil	9.59	37.03	60.89	247.0	413	34.4	6.1	178	2.54	20.0	2.1	1.2	0.3	13.6	1.56	2.80	0.21	35	0.04	0.152
604861	Soil	1.42	11.05	6.44	24.0	579	3.9	1.2	21	0.48	3.5	0.3	<0.2	<0.1	5.1	0.41	0.45	0.09	15	0.02	0.045
604862	Soil	8.34	63.73	58.03	304.3	564	44.6	7.6	171	2.04	20.9	1.7	1.7	0.5	22.5	4.45	2.63	0.23	36	0.20	0.139
604863	Soil	0.67	14.33	5.84	17.6	521	2.8	1.0	25	0.68	2.3	0.4	<0.2	<0.1	6.8	0.17	0.27	0.14	12	0.02	0.059

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	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
604831	Soil	7.2	4.8	0.02	58.6	0.003	<20	0.37	0.009	0.04	<0.1	0.3	0.09	0.02	13	0.3	<0.02	2.0
604832	Soil	20.9	15.6	0.28	431.0	0.004	<20	0.91	0.002	0.23	0.3	3.2	0.38	0.03	138	2.0	0.06	2.3
604833	Soil	11.2	11.9	0.21	571.9	0.004	<20	0.99	0.012	0.13	0.3	2.0	0.19	0.05	150	1.7	0.05	2.8
604834	Soil	3.2	3.0	0.02	30.9	0.003	<20	0.25	0.013	0.03	<0.1	0.2	0.06	<0.02	23	0.1	<0.02	1.5
604835	Soil	12.8	14.5	0.22	819.0	0.004	<20	0.98	0.011	0.11	0.1	2.3	0.26	0.08	213	2.3	0.04	2.6
604836	Soil	16.4	19.0	0.22	1263	0.002	<20	1.32	0.004	0.13	0.2	3.1	0.30	0.05	289	2.2	0.06	3.2
604837	Soil	11.8	7.9	0.11	567.7	0.003	<20	0.44	0.007	0.06	0.1	1.2	0.16	0.03	61	0.9	0.05	1.4
604841	Soil	11.7	15.0	0.20	244.7	0.003	<20	0.97	0.004	0.08	0.5	0.5	0.28	0.03	11	0.8	0.05	3.4
604842	Soil	8.1	10.5	0.07	152.6	0.002	<20	0.57	0.008	0.10	0.8	0.7	0.27	0.13	117	1.2	0.04	1.7
604843	Soil	6.3	4.0	0.02	61.7	0.002	<20	0.39	0.009	0.03	<0.1	0.2	0.09	0.03	15	0.3	0.02	2.3
604844	Soil	12.2	12.5	0.18	106.2	0.003	<20	0.69	0.003	0.08	0.1	0.7	0.19	0.04	26	1.2	0.06	2.4
604845	Soil	20.0	6.4	0.01	385.1	0.002	<20	0.44	0.002	0.08	<0.1	1.2	0.20	0.02	19	1.2	0.06	1.5
604846	Soil	11.7	5.6	0.02	165.3	0.001	<20	0.36	0.002	0.08	<0.1	0.8	0.15	0.06	16	0.8	0.07	1.2
604847	Soil	6.7	6.7	0.09	135.6	0.002	<20	0.59	0.005	0.07	0.2	0.4	0.18	0.06	83	0.9	0.04	1.7
604848	Soil	8.5	5.3	0.07	54.9	0.002	<20	0.41	0.003	0.03	1.0	0.3	0.11	<0.02	20	0.4	0.03	2.1
604849	Soil	17.0	11.4	0.28	380.0	0.004	<20	0.79	0.004	0.11	11.6	2.4	0.25	0.04	112	2.4	0.03	1.8
604850	Soil	7.7	5.7	0.03	95.5	0.002	<20	0.44	0.007	0.06	<0.1	0.4	0.15	0.04	34	0.6	0.02	1.9
604851	Soil	1.5	1.6	0.02	19.8	0.004	<20	0.31	0.017	0.02	<0.1	0.1	0.03	0.03	30	0.3	<0.02	1.1
604852	Soil	18.5	16.0	0.50	291.4	0.003	<20	1.10	0.003	0.12	0.3	1.7	0.27	<0.02	58	1.0	0.06	2.8
604853	Soil	19.4	20.5	0.41	505.5	0.003	<20	1.20	0.004	0.16	0.3	2.1	0.37	0.03	232	1.8	0.09	2.9
604854	Soil	13.7	10.4	0.09	136.9	0.003	<20	0.76	0.004	0.07	0.3	0.8	0.20	0.03	18	1.4	0.06	2.8
604855	Soil	9.1	20.3	0.08	289.6	0.002	<20	0.71	0.004	0.19	<0.1	4.0	0.47	0.33	66	4.1	0.13	2.8
604856	Soil	14.9	10.4	0.09	246.8	0.003	<20	0.70	0.003	0.12	0.2	2.0	0.30	0.10	44	1.7	0.09	1.9
604857	Soil	13.8	12.3	0.30	168.7	0.004	<20	0.82	0.003	0.08	0.2	1.5	0.27	0.03	85	1.7	0.07	2.2
604858	Soil	16.0	15.6	0.14	195.6	0.005	<20	0.69	0.002	0.08	0.1	0.6	0.21	0.04	24	1.1	0.06	2.4
604859	Soil	11.4	13.6	0.15	138.3	0.003	<20	0.77	0.003	0.08	0.1	0.6	0.22	0.04	24	1.2	0.05	2.7
604860	Soil	10.5	9.1	0.12	330.8	0.002	<20	0.71	0.005	0.09	0.2	0.6	0.34	0.07	44	1.4	0.03	2.0
604861	Soil	4.6	2.3	0.02	71.1	0.003	<20	0.48	0.011	0.03	1.2	0.2	0.04	<0.02	15	0.2	<0.02	1.9
604862	Soil	11.3	14.8	0.23	448.4	0.002	<20	0.72	0.004	0.11	0.4	1.1	0.23	0.04	69	1.1	0.05	1.9
604863	Soil	2.2	3.0	0.02	37.8	0.003	<20	0.30	0.010	0.03	<0.1	0.1	0.05	0.04	31	0.4	<0.02	1.6

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
604864	Soil	1.24	72.83	9.63	19.6	1160	5.9	1.1	24	1.00	3.6	1.3	1.5	0.4	8.6	0.36	0.47	0.13	8	0.02	0.066
604865	Soil	4.66	109.7	30.20	82.2	765	10.7	2.5	71	4.87	18.8	1.8	1.1	4.7	17.8	0.11	1.38	0.39	29	<0.01	0.127
604866	Soil	0.36	7.57	2.32	7.0	383	1.5	0.7	34	0.37	0.7	0.3	<0.2	<0.1	5.0	0.15	0.11	0.05	7	0.03	0.038
604867	Soil	3.21	41.04	16.38	55.7	152	9.2	2.0	27	1.43	8.9	0.8	0.4	0.1	8.5	0.52	1.00	0.27	43	0.02	0.078
604868	Soil	6.12	24.61	44.01	106.1	70	11.5	2.3	26	1.56	17.0	0.5	0.4	0.7	8.6	0.14	1.27	0.30	63	<0.01	0.046
604869	Soil	2.82	31.93	9.40	105.8	110	26.8	7.1	87	1.70	19.4	0.4	2.3	0.5	2.8	0.12	0.85	0.23	40	<0.01	0.045
604870	Soil	2.03	17.83	9.11	64.1	157	12.5	3.4	58	0.91	8.0	0.3	0.4	0.5	3.0	0.13	0.57	0.12	18	<0.01	0.030
604871	Soil	7.44	67.29	95.53	515.3	419	65.8	13.2	574	2.28	18.3	3.2	1.5	1.2	23.8	4.07	2.15	0.23	34	0.23	0.142
604872	Soil	3.89	21.18	14.64	61.8	124	9.8	2.0	25	0.69	7.9	0.7	1.1	<0.1	6.5	0.17	0.69	0.12	28	<0.01	0.075
604873	Soil	3.10	49.15	26.53	40.9	405	8.8	2.1	30	0.80	4.6	1.7	0.9	<0.1	6.1	0.18	0.63	0.12	15	0.01	0.103
604874	Soil	9.70	76.06	41.48	385.1	388	52.2	7.9	158	2.28	27.5	2.9	2.4	3.8	41.4	2.03	4.76	0.24	80	0.23	0.180
604875	Soil	3.34	39.40	37.00	368.2	407	60.2	7.2	352	1.58	12.4	2.1	1.5	0.9	38.5	3.57	1.44	0.19	40	0.43	0.104
604876	Soil	5.85	34.63	30.08	281.7	183	36.3	8.1	136	1.94	19.1	1.4	1.9	3.4	31.6	2.85	3.29	0.22	80	0.25	0.140
604877	Soil	2.40	14.81	8.59	78.6	102	11.7	3.0	38	1.04	6.7	0.4	0.3	2.4	4.6	0.14	0.92	0.14	32	0.01	0.030
604878	Soil	2.18	23.27	14.81	69.6	417	10.5	2.7	33	1.06	5.4	0.6	1.0	1.7	6.4	1.14	0.82	0.17	35	0.01	0.028
604879	Soil	1.85	31.57	12.03	121.9	502	24.4	4.2	178	1.04	5.6	0.9	1.1	0.5	39.2	1.61	0.99	0.16	33	0.45	0.064
604880	Soil	4.81	30.00	35.13	178.1	136	25.2	6.1	133	2.65	17.8	0.6	0.7	1.5	12.3	2.30	1.92	0.30	55	0.03	0.085
604881	Soil	4.54	68.81	34.68	148.4	954	21.8	6.5	227	3.96	17.7	1.4	1.5	3.6	12.9	0.36	1.52	0.37	47	0.02	0.129
604882	Soil	1.90	54.47	15.78	78.4	475	12.2	5.8	207	2.78	9.0	1.2	0.4	0.3	14.7	0.17	0.99	0.20	25	0.06	0.188
604883	Soil	2.68	55.27	43.96	210.0	876	61.7	16.0	224	2.77	20.5	1.1	0.9	0.5	49.8	0.31	1.51	0.28	22	0.02	0.113
604884	Soil	3.65	58.77	33.10	82.6	713	13.4	3.6	108	4.23	15.2	1.1	2.2	2.6	11.9	0.16	1.74	0.35	39	0.01	0.091
604885	Soil	3.73	88.50	24.82	75.9	370	16.0	4.2	85	1.45	9.2	1.4	0.5	0.3	10.5	1.17	1.20	0.17	25	0.02	0.098
604886	Soil	9.31	36.17	74.20	494.7	255	40.1	5.7	116	2.30	28.8	2.0	2.1	2.2	20.5	1.40	4.27	0.26	61	0.18	0.165
604887	Soil	2.54	17.60	10.18	67.9	44	9.5	2.6	33	1.03	8.1	0.3	0.2	0.2	5.3	0.18	1.00	0.15	31	0.02	0.038
604888	Soil	5.23	23.48	19.08	122.5	122	15.4	2.7	37	1.31	11.9	0.6	0.4	0.5	8.4	0.30	1.76	0.16	39	0.01	0.060
604889	Soil	3.71	29.23	23.69	480.2	360	71.3	8.3	361	1.97	12.3	1.9	1.9	2.6	27.2	2.89	2.15	0.21	49	0.50	0.125
604890	Soil	5.32	65.79	38.41	428.5	786	80.1	11.2	302	2.11	15.7	2.1	2.4	1.9	29.4	4.75	2.35	0.23	51	0.40	0.120
604891	Soil	4.47	42.77	47.15	325.8	474	42.6	8.6	216	1.82	13.9	1.6	2.0	2.6	38.4	2.81	2.47	0.23	47	0.71	0.126
604892	Soil	5.87	34.25	47.41	269.5	407	33.4	9.4	290	1.93	17.6	1.1	2.2	1.9	28.7	1.60	2.20	0.25	48	0.34	0.095
604893	Soil	2.16	32.25	34.06	205.0	408	28.1	6.6	192	1.72	11.3	1.4	1.3	2.1	34.0	1.26	1.34	0.20	39	0.57	0.107

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Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
604864	Soil	3.6	5.1	0.02	69.4	0.005	<20	0.80	0.009	0.04	<0.1	1.0	0.14	0.07	141	0.7	0.02	1.6
604865	Soil	10.4	20.4	0.13	116.3	0.003	<20	0.75	0.001	0.10	<0.1	5.0	0.61	0.09	79	3.0	0.10	3.0
604866	Soil	2.0	1.7	0.01	20.2	0.008	<20	0.48	0.013	0.01	<0.1	0.2	0.02	0.02	18	0.3	<0.02	1.9
604867	Soil	11.5	10.8	0.01	115.1	0.004	<20	0.74	0.005	0.03	<0.1	0.3	0.07	0.03	20	0.5	0.04	3.3
604868	Soil	21.4	5.0	0.02	90.8	0.002	<20	0.42	0.002	0.06	<0.1	0.7	0.15	0.04	6	0.7	0.06	2.8
604869	Soil	22.1	4.4	0.02	38.6	0.002	<20	0.39	0.002	0.05	<0.1	0.7	0.09	<0.02	14	0.6	0.05	2.7
604870	Soil	13.1	2.8	0.01	49.4	0.002	<20	0.24	0.005	0.05	<0.1	0.6	0.09	<0.02	17	0.4	0.04	1.5
604871	Soil	13.4	11.2	0.23	300.8	0.003	<20	0.78	0.003	0.09	0.5	1.8	0.24	0.04	144	1.6	0.03	1.9
604872	Soil	9.8	4.7	0.03	82.8	0.001	<20	0.47	0.003	0.04	0.1	0.3	0.19	0.02	15	0.5	0.04	2.6
604873	Soil	4.3	4.6	0.03	71.8	0.002	<20	0.57	0.006	0.04	<0.1	0.4	0.24	0.06	54	0.7	0.03	1.4
604874	Soil	17.1	12.1	0.17	874.5	0.004	<20	0.52	0.002	0.07	0.1	2.3	0.23	0.03	130	2.1	0.09	1.5
604875	Soil	8.8	8.0	0.16	404.6	0.003	<20	0.64	0.006	0.06	0.1	1.4	0.15	0.03	129	1.5	0.05	1.5
604876	Soil	24.1	12.8	0.23	1263	0.004	<20	0.74	0.003	0.11	0.2	2.0	0.21	<0.02	85	1.3	0.06	1.9
604877	Soil	26.5	4.0	0.02	55.7	0.003	<20	0.38	0.004	0.05	<0.1	0.9	0.12	<0.02	8	0.4	0.03	2.7
604878	Soil	20.3	5.3	0.03	161.3	0.003	<20	0.53	0.009	0.07	<0.1	1.1	0.10	<0.02	29	0.5	0.04	2.6
604879	Soil	8.3	8.7	0.16	750.7	0.003	<20	0.67	0.020	0.09	<0.1	1.1	0.16	0.05	72	1.0	0.04	2.1
604880	Soil	18.8	11.0	0.10	173.7	0.004	<20	0.64	0.005	0.09	0.1	1.3	0.18	0.03	17	1.1	0.06	3.0
604881	Soil	17.9	19.9	0.13	124.7	0.002	<20	1.41	0.004	0.11	<0.1	2.1	0.31	0.05	69	1.7	0.10	4.3
604882	Soil	6.4	10.3	0.08	83.4	0.009	<20	0.69	0.012	0.06	<0.1	0.8	0.20	0.04	73	1.6	0.03	2.9
604883	Soil	11.2	6.9	0.03	158.5	0.002	<20	0.62	0.006	0.10	<0.1	1.0	0.32	0.13	73	1.3	0.06	1.9
604884	Soil	13.9	19.9	0.10	126.9	0.003	<20	1.02	0.005	0.09	0.1	1.6	0.22	0.06	146	2.4	0.10	3.8
604885	Soil	9.1	7.0	0.07	141.3	0.003	<20	0.73	0.008	0.06	0.1	0.5	0.14	0.05	59	0.9	0.03	2.0
604886	Soil	27.7	12.6	0.22	233.4	0.004	<20	0.70	0.003	0.13	0.4	1.5	0.25	<0.02	64	1.7	0.05	2.0
604887	Soil	14.1	3.7	0.02	62.4	0.004	<20	0.33	0.009	0.05	<0.1	0.4	0.10	<0.02	13	0.5	0.05	3.0
604888	Soil	19.7	5.3	0.04	90.4	0.003	<20	0.43	0.004	0.07	0.2	0.7	0.19	0.02	19	0.7	0.04	2.4
604889	Soil	16.3	13.0	0.28	502.6	0.004	<20	0.81	0.004	0.12	0.3	2.0	0.18	0.02	114	1.6	0.03	2.2
604890	Soil	16.3	13.2	0.22	783.0	0.002	<20	0.90	0.006	0.15	0.3	3.0	0.29	0.05	155	1.8	0.06	2.3
604891	Soil	17.2	12.5	0.25	900.1	0.003	<20	0.73	0.003	0.13	0.3	2.3	0.21	0.04	124	1.7	0.05	1.9
604892	Soil	15.4	13.2	0.19	331.3	0.002	<20	0.70	0.005	0.13	0.2	1.9	0.19	0.03	115	1.3	0.06	2.1
604893	Soil	13.6	11.0	0.23	304.1	0.003	<20	0.77	0.005	0.11	0.1	2.1	0.16	0.03	134	1.6	0.04	2.0

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		Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
604894	Soil		5.12	42.20	50.50	346.3	389	43.3	10.5	388	2.11	17.1	2.1	1.9	3.0	27.3	2.58	2.34	0.25	64	0.35	0.133
604895	Soil		8.27	45.92	19.75	268.0	358	27.1	1.3	33	1.05	15.7	1.7	1.2	0.8	17.6	0.51	3.46	0.18	104	0.06	0.107
604896	Soil		9.15	70.07	31.14	709.3	432	130.4	50.7	1096	4.18	23.0	3.5	2.6	3.2	42.1	7.34	4.10	0.26	97	0.28	0.216
604897	Soil		10.44	33.68	23.41	203.9	809	20.3	2.2	39	1.44	19.8	1.3	1.2	0.7	12.5	0.48	2.93	0.23	108	0.03	0.113
604898	Soil		14.83	67.86	28.60	356.3	1898	41.4	5.2	220	2.32	29.1	4.3	1.0	1.7	31.0	1.48	5.33	0.27	163	0.12	0.219
604899	Soil		10.21	68.10	20.30	219.5	486	26.6	2.6	58	1.64	21.1	4.9	1.7	1.2	85.0	1.01	4.17	0.16	108	0.41	0.330
627964	Soil		13.36	116.1	32.70	1981	2255	169.1	12.0	1210	1.86	33.8	6.7	3.7	2.2	59.0	12.67	8.91	0.25	660	1.18	0.222
627965	Soil		2.82	43.27	25.63	171.8	837	30.1	6.1	573	1.13	11.0	3.7	1.4	0.5	77.6	3.85	3.04	0.17	45	2.53	0.125
627966	Soil		5.73	91.68	11.89	775.2	851	150.7	13.5	765	1.43	12.2	3.5	2.9	0.8	44.1	31.30	6.47	0.16	78	0.52	0.104
627967	Soil		0.13	1.38	0.86	5.5	320	0.7	0.6	12	0.20	0.3	0.1	<0.2	<0.1	5.5	0.04	0.05	<0.02	10	0.02	0.011
627968	Soil		23.52	30.59	57.39	185.4	627	24.0	3.2	46	1.87	31.2	1.1	0.6	0.1	32.1	0.57	7.12	0.31	165	0.02	0.077
627969	Soil		5.99	15.45	6.81	291.5	112	40.6	1.8	26	0.63	13.4	0.4	<0.2	<0.1	1.1	0.28	7.30	0.09	36	<0.01	0.027
627970	Soil		8.80	57.08	65.45	358.4	784	45.0	8.0	162	3.00	28.7	2.0	3.6	2.6	19.7	0.97	4.89	0.27	89	0.04	0.109
627971	Soil		10.09	131.2	75.57	2263	575	208.3	12.1	450	3.15	25.2	5.8	2.5	2.0	36.0	22.81	6.30	0.20	102	0.45	0.180
627972	Soil		6.30	50.82	25.97	347.1	584	49.8	6.8	125	2.15	20.6	1.9	2.6	2.2	35.6	2.49	4.24	0.24	80	0.44	0.127
627973	Soil		7.66	61.87	29.86	418.8	428	59.1	9.6	243	1.94	23.1	1.9	1.2	3.5	85.9	5.25	5.00	0.20	89	2.93	0.183
627974	Soil		5.06	43.14	34.08	507.6	496	57.9	7.3	214	2.04	21.0	2.4	1.5	2.4	42.3	4.38	3.79	0.23	73	0.76	0.145
627975	Soil		5.46	27.36	59.75	483.5	331	43.1	8.3	204	2.01	19.6	1.7	1.7	1.7	35.0	1.67	2.77	0.22	52	0.86	0.132
627976	Soil		8.80	24.96	30.90	192.2	296	20.1	2.0	55	0.90	7.2	1.4	3.9	1.5	21.9	1.81	2.49	0.19	26	0.16	0.062
627977	Soil		12.23	135.0	31.91	499.6	776	98.7	12.9	241	3.03	27.6	2.7	3.2	7.4	18.3	1.42	4.48	0.23	57	0.10	0.141
627978	Soil		7.86	38.59	51.20	177.4	183	26.5	3.7	68	3.17	21.4	1.0	1.6	3.2	11.3	0.26	2.56	0.26	55	0.03	0.112
627979	Soil		5.51	31.62	34.09	244.5	522	30.5	4.9	67	2.02	16.1	1.0	1.5	0.6	24.7	1.02	2.14	0.19	47	0.55	0.080
627980	Soil		5.83	36.99	47.11	648.9	614	74.4	15.4	550	2.86	16.9	1.5	3.2	2.2	33.5	1.99	2.63	0.22	66	0.87	0.118
627981	Soil		6.17	32.78	41.73	659.7	550	71.1	15.4	388	2.67	18.1	1.9	1.7	5.4	27.3	3.74	2.91	0.21	71	0.58	0.116
627982	Soil		6.77	67.26	72.07	1048	657	102.7	17.7	343	2.98	20.3	1.8	2.4	3.3	27.0	5.72	3.32	0.20	57	0.59	0.132
627991	Soil		5.45	81.45	32.94	788.1	554	101.0	12.2	409	2.12	15.2	2.0	8.0	2.6	38.9	9.04	3.54	0.20	81	1.01	0.116
627992	Soil		16.12	86.23	44.38	567.5	687	63.1	9.8	371	3.37	40.0	5.3	4.2	3.5	92.2	1.05	8.21	0.26	236	0.61	0.494
627994	Soil		18.93	162.3	37.93	922.4	2261	98.8	8.4	198	2.69	35.6	7.6	5.3	2.4	117.0	9.10	8.84	0.27	278	0.94	0.370

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

CERTIFICATE OF ANALYSIS VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
604894	Soil	19.4	15.3	0.22	634.9	0.010	<20	0.95	0.005	0.17	0.2	3.3	0.24	0.03	147	1.8	0.05	2.5
604895	Soil	18.6	12.3	0.05	330.7	0.002	<20	0.49	0.003	0.10	<0.1	0.9	0.29	<0.02	107	1.5	0.08	2.6
604896	Soil	21.2	17.1	0.25	758.5	0.004	<20	0.91	0.003	0.15	0.3	3.4	0.33	<0.02	213	2.3	0.08	2.4
604897	Soil	21.0	10.9	0.06	261.5	0.002	<20	0.55	0.002	0.09	<0.1	0.8	0.27	<0.02	87	1.8	0.08	2.5
604898	Soil	18.6	18.2	0.08	678.5	0.003	<20	0.79	0.003	0.12	<0.1	1.8	0.38	0.02	72	2.9	0.09	2.8
604899	Soil	17.8	15.9	0.13	1091	0.003	<20	0.61	0.002	0.11	<0.1	1.4	0.22	0.03	175	2.2	0.05	1.8
627964	Soil	15.9	66.2	0.67	1074	0.008	<20	1.07	0.008	0.19	0.3	3.8	0.93	0.05	635	3.9	0.15	3.5
627965	Soil	8.1	9.3	0.13	1418	0.005	<20	0.56	0.012	0.04	0.1	1.3	0.14	0.08	149	2.9	0.03	1.4
627966	Soil	12.5	11.8	0.19	1676	0.005	<20	0.94	0.011	0.09	0.4	1.9	1.09	0.08	181	3.2	0.06	2.5
627967	Soil	0.6	1.1	0.01	19.5	0.008	<20	0.09	0.021	0.02	<0.1	0.2	0.03	<0.02	22	0.2	<0.02	0.6
627968	Soil	12.5	12.6	0.08	579.2	0.005	<20	0.48	0.005	0.09	0.3	0.6	0.90	0.09	40	3.1	0.12	3.6
627969	Soil	2.8	3.8	<0.01	29.5	0.002	<20	0.06	0.003	0.02	0.1	0.3	0.11	<0.02	9	2.5	0.05	0.3
627970	Soil	18.8	19.5	0.25	417.1	0.002	<20	1.20	0.003	0.13	0.4	1.6	0.36	0.04	64	2.3	0.08	3.0
627971	Soil	16.1	14.7	0.30	1021	0.004	<20	1.10	0.009	0.12	0.3	2.7	0.72	0.07	165	3.1	0.07	2.2
627972	Soil	17.4	15.2	0.27	1638	0.004	<20	0.94	0.006	0.13	0.9	2.6	0.27	0.04	150	1.9	0.06	2.5
627973	Soil	14.3	15.5	0.52	1195	0.005	<20	0.66	0.002	0.11	0.5	2.8	0.26	0.05	163	3.4	0.07	1.9
627974	Soil	14.5	15.4	0.31	966.4	0.004	<20	0.97	0.006	0.13	0.5	2.1	0.22	0.04	160	2.5	0.06	2.6
627975	Soil	13.7	13.2	0.27	486.4	0.003	<20	0.88	0.006	0.13	0.3	2.0	0.21	0.04	106	1.8	0.05	2.3
627976	Soil	18.3	5.4	0.08	1056	0.002	<20	0.31	0.001	0.08	<0.1	0.8	0.42	0.05	74	1.5	0.09	1.0
627977	Soil	24.1	15.7	0.23	793.5	0.005	<20	1.14	<0.001	0.19	0.3	4.5	0.54	0.02	305	1.2	0.10	2.1
627978	Soil	22.0	13.1	0.16	155.1	0.005	<20	0.76	0.001	0.10	0.5	1.3	0.25	0.03	12	1.1	0.10	2.6
627979	Soil	11.7	15.4	0.21	369.5	0.004	<20	0.83	0.008	0.15	0.4	1.2	0.23	0.03	58	0.7	0.07	2.7
627980	Soil	13.3	15.8	0.29	917.8	0.006	<20	0.98	0.005	0.13	0.7	2.3	0.27	0.04	126	1.5	0.07	2.6
627981	Soil	19.9	18.1	0.40	1013	0.009	<20	1.05	0.014	0.13	0.6	3.4	0.26	0.02	125	1.3	0.09	2.8
627982	Soil	19.6	14.4	0.31	1007	0.005	<20	0.90	0.003	0.13	0.5	3.0	0.34	0.04	185	1.3	0.06	2.2
627991	Soil	15.1	16.5	0.35	1134	0.005	<20	1.01	0.006	0.12	0.5	2.8	0.32	0.05	154	1.8	0.06	2.4
627992	Soil	18.5	26.1	0.17	569.7	0.006	<20	0.87	0.002	0.13	0.1	2.3	0.40	<0.02	85	3.3	0.12	2.3
627994	Soil	22.6	33.8	0.21	2513	0.005	<20	0.86	0.003	0.19	<0.1	3.8	0.50	0.04	502	3.3	0.15	2.5

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 23, 2008

QUALITY CONTROL REPORT VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Pulp Duplicates																					
604815	Soil	3.65	49.93	23.64	37.8	297	6.6	1.6	61	1.26	17.9	0.9	0.9	0.7	20.6	0.15	1.38	0.33	19	0.04	0.073
REP 604815	QC	3.69	47.15	22.02	36.3	284	6.2	1.5	59	1.24	17.1	0.9	0.7	0.7	20.0	0.13	1.27	0.31	19	0.04	0.071
604854	Soil	7.19	35.79	42.44	163.4	98	20.7	3.3	68	2.38	19.6	1.1	1.0	0.6	11.6	0.24	1.80	0.27	62	0.02	0.075
REP 604854	QC	7.00	34.46	43.33	158.0	91	20.5	3.4	64	2.31	19.3	1.1	0.8	0.6	11.3	0.24	1.82	0.27	57	0.02	0.073
604896	Soil	9.15	70.07	31.14	709.3	432	130.4	50.7	1096	4.18	23.0	3.5	2.6	3.2	42.1	7.34	4.10	0.26	97	0.28	0.216
REP 604896	QC	8.84	72.61	30.28	693.4	441	125.5	48.8	1062	4.07	22.8	3.3	2.8	3.2	38.4	7.26	4.16	0.24	96	0.26	0.199
Reference Materials																					
STD DS7	Standard	21.26	106.9	71.48	387.0	757	57.4	9.6	590	2.29	45.4	5.0	54.7	4.7	58.4	5.86	4.95	4.19	82	0.87	0.069
STD DS7	Standard	20.62	112.2	73.03	404.3	841	57.2	9.4	620	2.41	53.2	5.1	57.5	4.2	65.8	6.10	5.35	4.33	82	0.94	0.076
STD DS7	Standard	20.48	111.4	66.86	395.6	797	53.3	9.7	587	2.37	58.4	4.7	54.7	4.3	70.6	7.47	5.87	4.88	85	0.92	0.085
STD DS7	Standard	20.62	108.6	67.68	426.7	803	53.8	9.7	588	2.40	57.6	5.0	61.0	4.5	70.2	7.68	5.92	5.14	83	0.94	0.088
STD DS7	Standard	19.90	110.4	67.90	389.6	811	53.8	10.0	592	2.28	56.4	4.7	60.6	4.4	68.8	7.13	5.99	5.04	83	0.89	0.084
STD DS7	Standard	18.78	109.5	69.54	395.8	795	53.2	9.6	568	2.22	51.0	4.6	48.9	4.3	65.3	6.95	5.84	4.77	79	0.87	0.084
STD DS7	Standard	18.28	118.1	66.32	391.7	810	54.6	9.5	606	2.20	53.7	5.0	50.2	4.1	64.5	7.25	4.95	4.91	81	0.86	0.083
STD DS7	Standard	18.61	113.4	65.10	382.0	766	53.7	9.1	594	2.20	54.1	5.4	118.2	4.0	63.5	6.86	4.85	4.81	81	0.86	0.085
STD DS7 Expected		20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
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Project: Howards Pass
Report Date: September 23, 2008

QUALITY CONTROL REPORT VAN08009008.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Pulp Duplicates																		
604815	Soil	14.9	6.1	0.03	220.6	0.003	<20	0.64	0.006	0.09	0.2	0.9	0.24	0.04	22	1.1	0.04	1.7
REP 604815	QC	14.1	5.8	0.03	209.9	0.003	<20	0.66	0.006	0.08	0.2	1.0	0.24	0.04	23	1.1	0.06	1.7
604854	Soil	13.7	10.4	0.09	136.9	0.003	<20	0.76	0.004	0.07	0.3	0.8	0.20	0.03	18	1.4	0.06	2.8
REP 604854	QC	12.2	9.8	0.09	130.7	0.004	<20	0.73	0.004	0.07	0.2	0.8	0.19	0.03	17	1.4	0.06	2.7
604896	Soil	21.2	17.1	0.25	758.5	0.004	<20	0.91	0.003	0.15	0.3	3.4	0.33	<0.02	213	2.3	0.08	2.4
REP 604896	QC	20.7	17.4	0.25	751.8	0.003	<20	0.86	0.003	0.14	0.3	3.4	0.31	<0.02	213	2.5	0.10	2.5
Reference Materials																		
STD DS7	Standard	11.6	169.3	1.00	367.5	0.116	32	0.93	0.077	0.40	3.7	2.4	4.27	0.18	199	3.1	1.22	4.4
STD DS7	Standard	12.5	175.5	1.05	376.5	0.122	35	0.99	0.088	0.43	3.6	2.8	4.33	0.20	211	3.8	1.37	4.5
STD DS7	Standard	13.3	146.4	1.04	391.0	0.121	27	0.96	0.075	0.45	3.5	2.7	4.22	0.19	191	3.6	1.11	4.5
STD DS7	Standard	13.7	147.2	1.05	404.9	0.123	30	0.97	0.080	0.44	3.6	2.9	4.26	0.19	214	3.5	1.20	4.7
STD DS7	Standard	12.6	149.0	0.98	380.5	0.114	38	0.94	0.080	0.44	3.4	2.7	4.00	0.18	204	3.4	1.09	4.5
STD DS7	Standard	12.4	140.0	0.94	358.9	0.110	35	0.88	0.073	0.41	3.4	2.5	3.99	0.18	191	3.6	1.09	4.3
STD DS7	Standard	11.8	157.3	0.97	367.7	0.115	39	0.92	0.077	0.41	3.1	2.5	3.93	0.17	194	3.2	1.09	4.3
STD DS7	Standard	12.2	160.5	1.01	382.4	0.116	39	0.93	0.079	0.43	3.2	2.5	3.93	0.17	190	3.5	1.10	4.3
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1

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Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: August 07, 2008
Report Date: September 05, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08008076.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 71

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	71	Crush split and pulverize drill core to 200 mesh		
7TD	71	4 Acid digestion ICP-ES analysis	0.5	Completed
G8SG	71	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008076.1

		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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		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
599501	Drill Core		2.80	<0.001	0.003	<0.02	0.10	<2	0.009	<0.001	<0.01	0.66	<0.02	<0.01	<0.001	<0.01	<0.01	2.69	1.09	0.004	0.10	1.11
599502	Drill Core		1.70	<0.001	0.004	0.08	0.17	<2	0.009	<0.001	0.01	1.38	<0.02	<0.01	<0.001	<0.01	<0.01	6.75	1.27	0.005	0.10	1.21
599503	Drill Core		1.70	<0.001	0.002	<0.02	<0.01	<2	0.003	<0.001	0.04	0.60	<0.02	0.01	<0.001	<0.01	<0.01	16.28	0.06	0.001	0.09	0.50
599504	Drill Core		0.90	<0.001	0.002	0.02	<0.01	<2	0.003	<0.001	0.03	1.39	<0.02	0.02	<0.001	<0.01	<0.01	19.66	0.20	0.002	0.08	0.82
599505	Drill Core		1.60	<0.001	0.006	2.22	<0.01	2	0.003	<0.001	0.04	2.58	<0.02	0.01	<0.001	<0.01	<0.01	19.77	0.05	0.002	0.05	0.44
599506	Drill Core		1.60	<0.001	0.002	<0.02	<0.01	<2	0.002	<0.001	0.04	2.20	<0.02	0.01	<0.001	<0.01	<0.01	20.79	0.02	<0.001	0.03	0.24
599507	Drill Core		0.90	0.001	0.002	<0.02	0.04	<2	0.005	<0.001	0.01	0.73	<0.02	<0.01	<0.001	<0.01	<0.01	6.38	0.09	0.001	0.10	0.95
599508	Drill Core		1.00	0.002	0.009	<0.02	0.14	<2	0.008	<0.001	<0.01	0.66	<0.02	<0.01	<0.001	<0.01	<0.01	1.14	0.12	0.003	0.16	1.29
599509	Drill Core		1.30	<0.001	0.002	<0.02	0.07	<2	0.004	<0.001	<0.01	0.58	<0.02	<0.01	<0.001	<0.01	<0.01	1.56	0.31	0.002	0.08	0.65
599510	Drill Core		0.50	<0.001	0.002	<0.02	0.05	<2	0.005	<0.001	0.03	0.80	<0.02	<0.01	<0.001	<0.01	<0.01	12.90	0.19	0.003	0.10	0.91
599511	Drill Core		0.50	<0.001	0.003	<0.02	0.04	<2	0.004	<0.001	0.03	1.36	<0.02	<0.01	<0.001	<0.01	<0.01	13.01	0.18	0.002	0.07	0.68
599512	Drill Core		1.00	<0.001	0.003	<0.02	0.07	<2	0.005	<0.001	0.02	1.89	<0.02	<0.01	<0.001	<0.01	<0.01	11.36	0.49	0.003	0.09	0.97
599513	Drill Core		1.20	<0.001	0.004	<0.02	0.03	<2	0.007	<0.001	<0.01	0.81	<0.02	<0.01	<0.001	<0.01	<0.01	2.16	0.59	0.003	0.11	1.19
599514	Drill Core		0.90	<0.001	0.003	<0.02	0.13	<2	0.006	<0.001	<0.01	0.71	<0.02	<0.01	<0.001	<0.01	<0.01	3.04	1.07	0.003	0.11	1.17
599515	Drill Core		1.30	<0.001	0.003	<0.02	0.44	<2	0.007	<0.001	<0.01	0.87	<0.02	<0.01	0.001	<0.01	<0.01	3.28	1.09	0.004	0.12	1.36
599516	Drill Core		1.50	0.003	0.009	0.90	0.43	<2	0.011	<0.001	0.02	1.82	<0.02	<0.01	0.001	<0.01	<0.01	7.23	0.81	0.006	0.20	2.00
599517	Drill Core		2.10	<0.001	0.003	<0.02	<0.01	<2	0.002	<0.001	0.08	0.41	<0.02	0.02	<0.001	<0.01	<0.01	30.51	0.17	0.002	0.06	0.23
599518	Drill Core		1.10	0.002	0.007	1.68	2.73	<2	0.007	<0.001	0.02	3.42	<0.02	<0.01	0.007	<0.01	<0.01	4.37	0.24	0.002	0.12	0.98
599519	Drill Core		1.10	0.001	0.002	0.49	0.93	<2	0.004	<0.001	0.04	1.14	<0.02	<0.01	0.003	<0.01	<0.01	11.17	0.05	0.002	0.08	0.52
599520	Drill Core		0.30	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.31	<0.02	<0.01	<0.001	<0.01	<0.01	20.15	0.03	<0.001	10.97	0.21
599521	Drill Core		1.60	0.001	0.002	0.11	0.78	<2	0.005	<0.001	0.02	0.67	<0.02	<0.01	0.002	<0.01	<0.01	5.71	0.38	0.002	0.19	0.83
599522	Drill Core		0.90	0.001	0.005	0.03	0.43	<2	0.010	<0.001	<0.01	1.35	<0.02	<0.01	0.002	<0.01	<0.01	3.20	1.08	0.004	0.15	1.51
599523	Drill Core		0.30	0.004	0.008	0.07	0.59	<2	0.013	<0.001	<0.01	1.39	<0.02	<0.01	0.002	<0.01	<0.01	0.50	0.07	0.004	0.15	1.63
599524	Drill Core		1.10	0.007	0.013	1.23	6.35	2	0.014	<0.001	0.01	7.41	<0.02	<0.01	0.028	<0.01	<0.01	0.26	0.06	0.004	0.16	1.74
599525	Drill Core		1.40	0.002	0.006	2.38	5.74	<2	0.006	<0.001	0.04	5.08	<0.02	<0.01	0.024	<0.01	<0.01	15.72	0.06	0.003	0.08	1.00
599526	Drill Core		1.00	<0.001	0.008	8.50	22.17	4	0.003	<0.001	0.01	2.43	<0.02	<0.01	0.125	<0.01	<0.01	1.48	0.01	<0.001	0.03	0.43
599527	Drill Core		0.80	0.001	0.007	7.09	15.24	4	0.004	<0.001	0.01	4.71	<0.02	<0.01	0.088	<0.01	<0.01	2.14	0.04	0.001	0.04	0.52
599528	Drill Core		0.80	<0.001	0.005	9.98	14.16	4	0.003	<0.001	<0.01	2.18	<0.02	<0.01	0.097	<0.01	<0.01	0.80	0.04	0.002	0.04	0.38
599529	Drill Core		1.10	<0.001	0.005	8.74	24.78	5	0.002	<0.001	<0.01	0.65	<0.02	<0.01	0.174	<0.01	<0.01	0.43	0.03	<0.001	0.03	0.30
599530	Drill Core		0.10	0.002	0.810	0.93	1.23	223	0.002	0.002	0.23	2.62	<0.02	<0.01	0.009	0.04	<0.01	1.97	0.02	0.003	0.12	1.26

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701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008076.1

	Method	7TD	7TD	7TD	G8SG
	Analyte	Na	K	W	SG
	Unit	%	%	%	
	MDL	0.01	0.01	0.01	0
599501	Drill Core	0.03	0.68	<0.01	2.52
599502	Drill Core	0.02	0.75	<0.01	2.53
599503	Drill Core	0.06	0.24	<0.01	2.56
599504	Drill Core	0.01	0.47	<0.01	2.58
599505	Drill Core	<0.01	0.24	<0.01	2.71
599506	Drill Core	<0.01	0.13	<0.01	2.66
599507	Drill Core	0.01	0.56	<0.01	2.50
599508	Drill Core	0.01	0.73	<0.01	2.48
599509	Drill Core	<0.01	0.37	<0.01	2.54
599510	Drill Core	0.01	0.54	<0.01	2.53
599511	Drill Core	0.01	0.40	<0.01	2.58
599512	Drill Core	0.01	0.59	<0.01	2.56
599513	Drill Core	0.02	0.78	<0.01	2.50
599514	Drill Core	0.02	0.75	<0.01	2.52
599515	Drill Core	0.02	0.89	<0.01	2.53
599516	Drill Core	0.03	1.23	<0.01	2.54
599517	Drill Core	0.01	0.13	<0.01	2.62
599518	Drill Core	0.03	0.59	<0.01	2.65
599519	Drill Core	<0.01	0.29	<0.01	2.55
599520	Drill Core	0.03	0.06	<0.01	2.63
599521	Drill Core	0.02	0.48	<0.01	2.53
599522	Drill Core	0.02	0.91	<0.01	2.49
599523	Drill Core	0.02	1.00	<0.01	2.46
599524	Drill Core	0.02	1.12	<0.01	2.72
599525	Drill Core	0.01	0.56	<0.01	2.87
599526	Drill Core	<0.01	0.28	0.02	3.17
599527	Drill Core	<0.01	0.30	0.02	3.12
599528	Drill Core	<0.01	0.20	<0.01	3.11
599529	Drill Core	<0.01	0.17	<0.01	3.16
599530	Drill Core	0.56	0.28	<0.01	2.31

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701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008076.1

		Method	WGHT	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		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
599531	Drill Core		0.90	<0.001	0.007	8.39	30.20	5	0.002	<0.001	<0.01	0.59	<0.02	<0.01	0.219	<0.01	<0.01	0.99	0.04	<0.001	0.02	0.33
599532	Drill Core		1.00	<0.001	0.004	9.56	24.49	5	0.002	<0.001	<0.01	0.84	<0.02	<0.01	0.170	<0.01	<0.01	0.37	0.05	<0.001	0.03	0.33
599533	Drill Core		1.10	<0.001	0.004	9.67	19.39	4	0.002	<0.001	<0.01	0.75	<0.02	<0.01	0.123	<0.01	<0.01	0.12	0.03	<0.001	0.03	0.33
599534	Drill Core		1.10	0.004	0.007	1.04	7.07	2	0.012	<0.001	0.02	4.78	<0.02	<0.01	0.022	<0.01	<0.01	0.78	0.05	0.003	0.10	1.15
599535	Drill Core		1.00	0.004	0.008	2.22	9.02	2	0.008	<0.001	0.04	6.83	<0.02	<0.01	0.022	<0.01	<0.01	8.70	0.08	0.003	0.07	0.87
599536	Drill Core		0.60	0.005	0.007	0.35	3.18	<2	0.010	<0.001	0.03	5.39	<0.02	<0.01	0.008	<0.01	<0.01	11.97	0.11	0.004	0.09	1.29
599537	Drill Core		0.60	0.002	0.002	0.20	0.61	<2	0.005	<0.001	0.04	1.28	<0.02	0.01	0.002	<0.01	<0.01	23.20	0.07	0.003	0.03	0.66
599538	Drill Core		1.10	0.003	0.004	1.63	2.76	<2	0.007	<0.001	0.04	2.53	<0.02	<0.01	0.007	<0.01	<0.01	14.58	0.09	0.004	0.08	0.96
599539	Drill Core		1.40	<0.001	<0.001	1.46	0.60	<2	0.002	<0.001	0.07	0.59	<0.02	0.01	0.002	<0.01	<0.01	20.33	0.02	0.002	<0.01	0.19
599540	Drill Core		1.50	0.002	0.005	2.87	9.56	<2	0.006	<0.001	0.01	3.56	<0.02	<0.01	0.030	<0.01	<0.01	2.32	0.06	0.003	0.05	0.71
599541	Drill Core		0.10	<0.001	0.496	1.48	4.48	31	0.001	0.001	0.70	5.40	<0.02	0.01	0.028	<0.01	<0.01	4.39	0.05	0.004	1.57	4.50
599542	Drill Core		0.90	0.001	0.003	0.76	4.66	<2	0.003	<0.001	0.02	1.38	<0.02	<0.01	0.012	<0.01	<0.01	6.42	0.04	0.002	0.03	0.32
599543	Drill Core		1.70	0.001	0.001	0.12	0.98	<2	0.004	<0.001	0.02	0.85	<0.02	<0.01	0.003	<0.01	<0.01	8.00	0.05	0.003	0.03	0.43
599544	Drill Core		1.40	0.002	0.003	0.24	1.41	<2	0.007	<0.001	0.01	1.40	<0.02	<0.01	0.004	<0.01	<0.01	6.56	0.05	0.003	0.06	0.69
599545	Drill Core		1.70	0.002	0.004	1.63	8.57	<2	0.005	<0.001	0.01	1.70	<0.02	<0.01	0.024	<0.01	<0.01	2.50	0.06	0.001	0.06	0.66
599546	Drill Core		1.50	0.003	0.008	0.51	3.79	<2	0.007	<0.001	0.02	13.34	<0.02	<0.01	0.009	<0.01	<0.01	7.66	0.06	0.003	0.06	0.81
599547	Drill Core		0.50	0.002	0.003	0.10	0.35	<2	0.006	<0.001	0.02	2.07	<0.02	<0.01	0.001	<0.01	<0.01	11.77	0.04	0.003	0.06	0.82
599548	Drill Core		0.40	0.009	0.003	0.21	2.10	<2	0.017	0.001	<0.01	1.50	<0.02	<0.01	0.006	<0.01	<0.01	1.58	0.07	0.007	0.19	2.48
599549	Drill Core		1.00	0.004	0.014	0.19	0.46	<2	0.012	<0.001	<0.01	10.27	<0.02	<0.01	0.001	<0.01	<0.01	3.26	0.04	0.004	0.10	1.24
599550	Drill Core		0.20	<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.02	0.17	<0.02	<0.01	<0.001	<0.01	<0.01	20.77	0.04	<0.001	11.28	0.14
599551	Drill Core		1.50	0.001	0.001	0.12	0.79	<2	0.005	<0.001	0.01	0.61	<0.02	<0.01	0.002	<0.01	<0.01	6.48	0.04	0.002	0.05	0.41
599552	Drill Core		1.90	0.002	0.001	0.02	0.16	<2	0.008	<0.001	0.01	0.77	<0.02	<0.01	<0.001	<0.01	<0.01	5.25	0.05	0.004	0.19	0.76
599553	Drill Core		2.20	0.007	0.003	0.04	0.81	<2	0.014	<0.001	<0.01	1.76	<0.02	<0.01	0.002	<0.01	<0.01	0.71	0.05	0.004	0.16	1.73
599554	Drill Core		1.60	<0.001	0.003	1.04	3.56	<2	0.002	<0.001	0.02	3.12	<0.02	<0.01	0.012	<0.01	<0.01	10.53	0.03	0.002	0.02	0.27
599555	Drill Core		2.30	<0.001	<0.001	0.08	0.04	<2	0.001	<0.001	0.08	0.93	<0.02	0.02	<0.001	<0.01	<0.01	27.65	0.02	0.002	0.02	0.13
599556	Drill Core		2.30	<0.001	<0.001	0.08	0.08	<2	<0.001	<0.001	0.04	2.75	<0.02	<0.01	<0.001	<0.01	<0.01	20.63	0.10	<0.001	0.02	0.49
599557	Drill Core		1.70	<0.001	0.002	0.38	1.41	<2	0.004	<0.001	0.03	1.94	<0.02	<0.01	0.004	<0.01	<0.01	10.30	0.07	<0.001	0.07	0.69
599558	Drill Core		1.80	<0.001	0.002	0.71	1.49	<2	0.002	<0.001	0.02	3.14	<0.02	<0.01	0.005	<0.01	<0.01	10.97	0.08	<0.001	0.04	0.52
599559	Drill Core		3.10	0.002	0.002	2.17	2.22	<2	0.002	<0.001	0.03	3.07	<0.02	<0.01	0.008	<0.01	<0.01	15.12	0.05	<0.001	0.03	0.60
599560	Drill Core		0.10	<0.001	0.502	1.51	4.54	28	<0.001	0.001	0.69	5.45	<0.02	<0.01	0.028	<0.01	<0.01	4.42	0.05	<0.001	1.57	4.51

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Project: Howards Pass
Report Date: September 05, 2008

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		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
599531	Drill Core		<0.01	0.20	<0.01	3.29
599532	Drill Core		<0.01	0.20	<0.01	3.23
599533	Drill Core		<0.01	0.19	<0.01	3.10
599534	Drill Core		0.02	0.75	<0.01	2.71
599535	Drill Core		0.02	0.56	<0.01	2.91
599536	Drill Core		0.02	0.81	<0.01	2.70
599537	Drill Core		<0.01	0.37	<0.01	2.64
599538	Drill Core		0.01	0.60	<0.01	2.69
599539	Drill Core		<0.01	0.12	<0.01	2.67
599540	Drill Core		<0.01	0.47	<0.01	2.84
599541	Drill Core		0.13	2.98	<0.01	2.70
599542	Drill Core		<0.01	0.17	<0.01	2.71
599543	Drill Core		<0.01	0.24	<0.01	2.62
599544	Drill Core		<0.01	0.43	<0.01	2.61
599545	Drill Core		<0.01	0.43	<0.01	2.74
599546	Drill Core		0.01	0.59	<0.01	3.00
599547	Drill Core		0.03	0.66	<0.01	2.63
599548	Drill Core		0.03	1.65	<0.01	2.54
599549	Drill Core		0.01	0.89	<0.01	2.82
599550	Drill Core		<0.01	0.03	<0.01	2.61
599551	Drill Core		<0.01	0.22	<0.01	2.58
599552	Drill Core		0.02	0.45	<0.01	2.57
599553	Drill Core		0.03	1.16	<0.01	2.55
599554	Drill Core		0.01	0.16	<0.01	2.80
599555	Drill Core		0.02	0.07	<0.01	2.67
599556	Drill Core		0.01	0.28	<0.01	2.66
599557	Drill Core		0.02	0.42	<0.01	2.64
599558	Drill Core		0.01	0.30	<0.01	2.68
599559	Drill Core		<0.01	0.38	<0.01	2.74
599560	Drill Core		0.13	2.97	<0.01	2.70

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008076.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599561	Drill Core	0.90	0.008	0.002	0.06	0.05	<2	0.009	<0.001	<0.01	1.27	<0.02	<0.01	<0.001	<0.01	<0.01	0.41	0.05	<0.001	0.16	1.83
599562	Drill Core	1.50	0.008	0.002	0.06	0.13	<2	0.011	<0.001	<0.01	1.75	<0.02	<0.01	<0.001	<0.01	<0.01	0.77	0.04	<0.001	0.15	1.71
599563	Drill Core	1.90	0.006	0.016	2.08	13.82	5	0.013	<0.001	0.04	10.63	<0.02	<0.01	0.038	<0.01	<0.01	3.04	0.06	0.003	0.11	1.24
599564	Drill Core	2.30	0.002	0.007	3.06	10.68	<2	0.006	<0.001	0.03	4.96	<0.02	<0.01	0.032	<0.01	<0.01	3.31	0.06	0.002	0.06	0.44
599565	Drill Core	2.10	0.002	0.006	4.12	6.38	3	0.004	<0.001	0.03	5.12	<0.02	<0.01	0.019	<0.01	<0.01	7.11	0.07	0.001	0.07	0.38
599566	Drill Core	0.50	0.001	0.004	1.08	4.52	2	0.003	<0.001	0.08	2.45	<0.02	0.01	0.013	<0.01	<0.01	31.19	0.04	<0.001	0.16	0.24
599567	Drill Core	1.00	0.005	0.016	3.93	14.99	8	0.011	<0.001	0.06	9.06	<0.02	<0.01	0.041	<0.01	<0.01	9.81	0.09	0.002	0.16	1.05
599568	Drill Core	3.10	<0.001	0.003	0.73	2.89	<2	0.004	<0.001	0.04	2.40	<0.02	0.01	0.009	<0.01	<0.01	20.02	0.05	0.002	0.10	0.52
599569	Drill Core	1.80	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.12	<0.02	0.01	<0.001	<0.01	<0.01	22.82	0.03	<0.001	11.21	0.08
599570	Drill Core	1.60	0.002	0.005	0.06	1.82	<2	0.007	<0.001	0.03	1.29	<0.02	<0.01	0.005	<0.01	<0.01	12.10	0.38	0.002	0.07	0.37
599571	Drill Core	2.00	0.003	0.008	0.05	0.49	<2	0.009	<0.001	0.03	1.68	<0.02	0.01	0.001	<0.01	<0.01	15.69	0.31	0.003	0.14	0.93

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008076.1

		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
599561	Drill Core		0.02	1.24	<0.01	2.52
599562	Drill Core		0.02	1.19	<0.01	2.54
599563	Drill Core		<0.01	0.90	0.02	3.16
599564	Drill Core		<0.01	0.28	0.01	2.95
599565	Drill Core		<0.01	0.24	<0.01	2.91
599566	Drill Core		<0.01	0.15	<0.01	2.79
599567	Drill Core		<0.01	0.73	<0.01	3.15
599568	Drill Core		<0.01	0.34	<0.01	2.73
599569	Drill Core		<0.01	0.03	<0.01	2.70
599570	Drill Core		<0.01	0.22	<0.01	2.64
599571	Drill Core		<0.01	0.58	<0.01	2.64

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008076.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
599533	Drill Core	1.10	<0.001	0.004	9.67	19.39	4	0.002	<0.001	<0.01	0.75	<0.02	<0.01	0.123	<0.01	<0.01	0.12	0.03	<0.001	0.03	0.33
Pulp Duplicates																					
599522	Drill Core	0.90	0.001	0.005	0.03	0.43	<2	0.010	<0.001	<0.01	1.35	<0.02	<0.01	0.002	<0.01	<0.01	3.20	1.08	0.004	0.15	1.51
REP 599522	QC		0.001	0.005	0.03	0.41	<2	0.010	<0.001	<0.01	1.31	<0.02	<0.01	0.002	<0.01	<0.01	3.10	1.04	0.004	0.15	1.48
599539	Drill Core	1.40	<0.001	<0.001	1.46	0.60	<2	0.002	<0.001	0.07	0.59	<0.02	0.01	0.002	<0.01	<0.01	20.33	0.02	0.002	<0.01	0.19
REP 599539	QC		<0.001	<0.001	1.46	0.60	<2	0.002	<0.001	0.07	0.60	<0.02	0.01	0.002	<0.01	<0.01	20.65	0.02	0.002	<0.01	0.19
599568	Drill Core	3.10	<0.001	0.003	0.73	2.89	<2	0.004	<0.001	0.04	2.40	<0.02	0.01	0.009	<0.01	<0.01	20.02	0.05	0.002	0.10	0.52
REP 599568	QC		<0.001	0.003	0.73	2.86	2	0.004	<0.001	0.04	2.39	<0.02	0.01	0.009	<0.01	<0.01	19.72	0.04	0.002	0.10	0.52
Core Reject Duplicates																					
599520	Drill Core	0.30	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.31	<0.02	<0.01	<0.001	<0.01	<0.01	20.15	0.03	<0.001	10.97	0.21
DUP 599520	QC		<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.28	<0.02	<0.01	<0.001	<0.01	<0.01	19.83	0.03	<0.001	10.79	0.21
599555	Drill Core	2.30	<0.001	<0.001	0.08	0.04	<2	0.001	<0.001	0.08	0.93	<0.02	0.02	<0.001	<0.01	<0.01	27.65	0.02	0.002	0.02	0.13
DUP 599555	QC		<0.001	<0.001	0.03	0.02	<2	<0.001	<0.001	0.05	1.36	<0.02	<0.01	<0.001	<0.01	<0.01	20.63	0.02	<0.001	0.01	0.17
Reference Materials																					
STD SF-3T	Standard		0.031	0.771	0.93	1.05	53	0.351	0.018	0.43	8.13	<0.02	0.04	0.004	<0.01	<0.01	4.12	0.06	0.017	4.64	5.32
STD SF-3T	Standard		0.032	0.800	0.95	1.07	54	0.360	0.019	0.44	8.38	<0.02	0.04	0.004	<0.01	<0.01	4.21	0.06	0.017	4.72	5.51
STD SF-3T	Standard		0.032	0.764	0.96	1.07	52	0.347	0.018	0.44	8.18	<0.02	0.04	0.005	<0.01	<0.01	4.10	0.06	0.020	4.61	5.38
STD SF-3T	Standard		0.032	0.777	0.97	1.07	53	0.353	0.019	0.44	8.22	<0.02	0.03	0.005	<0.01	<0.01	4.14	0.06	0.017	4.65	5.42
STD SF-3T	Standard		0.031	0.758	0.94	1.04	50	0.340	0.017	0.42	8.09	<0.02	0.04	0.004	<0.01	<0.01	4.00	0.05	0.018	4.50	5.33
STD SF-3T	Standard		0.031	0.751	0.94	1.05	53	0.344	0.017	0.42	8.11	<0.02	0.04	0.004	<0.01	<0.01	3.98	0.05	0.018	4.52	5.36
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
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
Prep Wash																					
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.61	<0.02	0.08	<0.001	<0.01	<0.01	2.82	0.09	<0.001	0.75	8.65
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.60	<0.02	0.07	<0.001	<0.01	<0.01	2.75	0.09	<0.001	0.75	8.63

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008076.1

		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
599533	Drill Core		<0.01	0.19	<0.01	3.10
Pulp Duplicates						
599522	Drill Core		0.02	0.91	<0.01	2.49
REP 599522	QC		0.02	0.90	<0.01	
599539	Drill Core		<0.01	0.12	<0.01	2.67
REP 599539	QC		<0.01	0.12	<0.01	
599568	Drill Core		<0.01	0.34	<0.01	2.73
REP 599568	QC		<0.01	0.34	<0.01	
Core Reject Duplicates						
599520	Drill Core		0.03	0.06	<0.01	2.63
DUP 599520	QC		0.03	0.07	<0.01	2.57
599555	Drill Core		0.02	0.07	<0.01	2.67
DUP 599555	QC		0.01	0.09	<0.01	2.66
Reference Materials						
STD SF-3T	Standard		2.05	2.48	<0.01	
STD SF-3T	Standard		2.09	2.53	<0.01	
STD SF-3T	Standard		2.06	2.42	<0.01	
STD SF-3T	Standard		2.07	2.53	<0.01	
STD SF-3T	Standard		2.03	2.35	<0.01	
STD SF-3T	Standard		2.06	2.38	<0.01	
STD SF-3T Expected			2.06	2.47	0.00043	
BLK	Blank		<0.01	<0.01	<0.01	
BLK	Blank		<0.01	<0.01	<0.01	
BLK	Blank		<0.01	<0.01	<0.01	
Prep Wash						
G1	Prep Blank		2.69	3.04	<0.01	2.66
G1	Prep Blank		2.66	3.04	<0.01	2.67

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: August 15, 2008
Report Date: August 29, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08008293.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 27

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	27	Crush split and pulverize drill core to 200 mesh		
7TD	27	4 Acid digestion ICP-ES analysis.	0.5	Completed
G8SG	27	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:



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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08008293.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599601	Drill Core	1.50	<0.001	0.002	0.89	3.64	<2	0.003	<0.001	0.05	1.39	<0.02	0.01	0.011	<0.01	<0.01	20.17	0.05	0.002	0.10	0.44
599602	Drill Core	0.60	0.006	0.006	2.19	7.04	<2	0.010	<0.001	0.02	2.43	<0.02	<0.01	0.020	<0.01	<0.01	4.40	0.06	0.004	0.11	1.47
599603	Drill Core	1.30	0.003	0.008	2.18	8.17	<2	0.006	<0.001	0.05	3.13	<0.02	<0.01	0.022	<0.01	<0.01	14.44	0.09	0.003	0.10	0.67
599604	Drill Core	0.90	<0.001	0.003	1.83	6.71	<2	0.004	<0.001	0.03	0.77	<0.02	0.01	0.024	<0.01	<0.01	18.72	0.05	0.002	0.09	0.47
599605	Drill Core	0.80	0.002	0.004	2.28	7.92	<2	0.003	<0.001	0.04	0.73	<0.02	0.01	0.031	<0.01	<0.01	21.99	0.06	0.001	0.10	0.53
599606	Drill Core	1.30	<0.001	0.004	3.47	7.87	2	0.004	<0.001	0.03	1.84	<0.02	<0.01	0.029	<0.01	<0.01	15.72	0.06	0.002	0.09	0.52
599607	Drill Core	1.40	0.001	0.003	1.95	6.69	<2	0.005	<0.001	0.03	1.05	<0.02	<0.01	0.018	<0.01	<0.01	16.13	0.07	0.002	0.10	0.52
599608	Drill Core	1.70	0.003	0.004	1.47	4.87	3	0.008	<0.001	0.01	1.71	<0.02	<0.01	0.015	<0.01	<0.01	4.50	0.06	0.003	0.09	0.90
599609	Drill Core	0.10	0.003	0.007	0.27	0.94	<2	0.016	<0.001	0.02	1.08	<0.02	<0.01	0.003	<0.01	<0.01	9.10	1.16	0.010	0.56	1.47
599610	Drill Core	0.80	0.002	0.007	0.10	0.12	<2	0.014	<0.001	0.02	2.80	<0.02	0.01	<0.001	<0.01	<0.01	11.66	0.93	0.010	0.47	2.76
599611	Drill Core	0.60	0.002	0.008	0.06	0.09	<2	0.014	<0.001	0.03	2.94	<0.02	0.01	<0.001	<0.01	<0.01	12.64	0.83	0.010	0.39	2.52
599612	Drill Core	1.40	0.003	0.008	1.38	7.23	<2	0.006	<0.001	0.04	2.88	<0.02	<0.01	0.020	<0.01	<0.01	11.75	0.05	0.002	0.06	0.79
599613	Drill Core	0.60	0.005	0.004	1.00	3.68	<2	0.008	<0.001	0.03	2.43	<0.02	<0.01	0.010	<0.01	<0.01	9.64	0.04	0.003	0.09	1.09
599614	Drill Core	1.10	0.002	0.005	1.89	6.99	3	0.004	<0.001	0.04	1.70	<0.02	<0.01	0.026	<0.01	<0.01	18.88	0.03	0.002	0.03	0.55
599615	Drill Core	0.90	0.007	0.010	0.04	0.70	<2	0.020	0.001	0.02	2.28	<0.02	<0.01	0.002	<0.01	<0.01	6.83	0.12	0.010	0.31	3.13
599616	Drill Core	0.70	0.004	0.011	0.03	0.04	<2	0.024	<0.001	0.01	4.57	<0.02	<0.01	<0.001	<0.01	<0.01	5.35	0.60	0.013	0.33	3.80
599617	Drill Core	1.10	0.003	0.007	<0.02	0.04	<2	0.017	0.001	<0.01	2.20	<0.02	<0.01	<0.001	<0.01	<0.01	1.23	0.12	0.016	0.41	4.89
599618	Drill Core	0.70	0.003	0.008	0.02	0.31	<2	0.017	0.001	<0.01	4.20	<0.02	<0.01	0.003	<0.01	<0.01	1.45	0.06	0.015	0.39	4.57
599619	Drill Core	0.80	0.003	0.007	<0.02	0.01	5	0.018	0.001	<0.01	2.63	<0.02	<0.01	<0.001	<0.01	<0.01	1.22	0.05	0.013	0.40	4.39
599620	Rock	0.20	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.08	<0.02	<0.01	<0.001	<0.01	<0.01	21.04	0.01	<0.001	11.30	0.10
599621	Drill Core	0.70	0.003	0.014	0.02	0.01	<2	0.017	<0.001	0.02	3.32	<0.02	<0.01	<0.001	<0.01	<0.01	5.70	0.28	0.013	0.34	3.58
599622	Drill Core	0.90	0.003	0.004	<0.02	0.12	<2	0.015	0.001	<0.01	2.26	<0.02	<0.01	0.001	<0.01	<0.01	2.14	0.08	0.015	0.42	4.25
599623	Drill Core	0.70	0.004	0.005	<0.02	0.04	<2	0.018	0.001	<0.01	2.63	<0.02	<0.01	<0.001	<0.01	<0.01	1.51	0.15	0.017	0.51	5.13
599624	Drill Core	1.10	0.002	0.003	1.03	2.17	<2	0.007	<0.001	0.03	4.00	<0.02	<0.01	0.006	<0.01	<0.01	9.93	0.08	0.005	0.16	1.08
599625	Drill Core	0.70	<0.001	<0.001	<0.02	0.08	<2	0.002	<0.001	0.06	0.77	<0.02	0.02	<0.001	<0.01	<0.01	26.11	0.19	0.002	0.05	0.35
599626	Drill Core	1.00	0.004	0.005	0.98	4.19	3	0.011	<0.001	0.02	2.83	<0.02	<0.01	0.013	<0.01	<0.01	3.79	0.20	0.004	0.17	1.46
599627	Drill Core	0.70	0.004	0.005	0.03	0.07	<2	0.017	0.001	0.01	2.41	<0.02	<0.01	<0.001	<0.01	<0.01	3.31	0.20	0.012	0.42	4.44

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08008293.1

Method		7TD	7TD	7TD	G8SG
Analyte		Na	K	W	SG
Unit		%	%	%	
MDL		0.01	0.01	0.01	0
599601	Drill Core	<0.01	0.23	<0.01	2.75
599602	Drill Core	0.01	1.06	<0.01	2.72
599603	Drill Core	<0.01	0.34	<0.01	2.86
599604	Drill Core	<0.01	0.23	<0.01	2.75
599605	Drill Core	<0.01	0.25	<0.01	2.80
599606	Drill Core	<0.01	0.28	<0.01	2.81
599607	Drill Core	<0.01	0.27	<0.01	2.73
599608	Drill Core	<0.01	0.61	<0.01	2.67
599609	Drill Core	<0.01	0.54	<0.01	2.55
599610	Drill Core	0.01	1.80	<0.01	2.62
599611	Drill Core	<0.01	1.65	<0.01	2.63
599612	Drill Core	<0.01	0.52	<0.01	2.77
599613	Drill Core	0.01	0.79	<0.01	2.69
599614	Drill Core	<0.01	0.34	<0.01	2.78
599615	Drill Core	0.02	2.15	<0.01	2.58
599616	Drill Core	0.03	2.63	<0.01	2.63
599617	Drill Core	0.03	3.49	<0.01	2.58
599618	Drill Core	0.03	3.26	<0.01	2.64
599619	Drill Core	0.04	3.16	<0.01	2.57
599620	Rock	<0.01	0.03	<0.01	2.70
599621	Drill Core	0.03	2.45	<0.01	2.61
599622	Drill Core	0.03	2.95	<0.01	2.59
599623	Drill Core	0.04	3.27	<0.01	2.56
599624	Drill Core	<0.01	0.55	<0.01	2.71
599625	Drill Core	<0.01	0.18	<0.01	2.64
599626	Drill Core	0.01	0.84	<0.01	2.68
599627	Drill Core	0.03	3.42	<0.01	2.56

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: August 29, 2008

QUALITY CONTROL REPORT VAN08008293.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
Core Reject Duplicates																					
599613	Drill Core	0.60	0.005	0.004	1.00	3.68	<2	0.008	<0.001	0.03	2.43	<0.02	<0.01	0.010	<0.01	<0.01	9.64	0.04	0.003	0.09	1.09
DUP 599613	QC		0.005	0.004	1.01	3.63	<2	0.009	<0.001	0.03	2.58	<0.02	<0.01	0.010	<0.01	<0.01	9.26	0.04	0.003	0.09	1.14
Reference Materials																					
STD SF-3T	Standard		0.031	0.767	0.92	1.08	52	0.352	0.018	0.41	8.09	<0.02	0.04	0.005	<0.01	<0.01	3.98	0.06	0.020	4.57	5.35
STD SF-3T	Standard		0.031	0.764	0.90	1.08	52	0.354	0.018	0.41	8.10	<0.02	0.04	0.005	<0.01	<0.01	4.02	0.06	0.020	4.59	5.39
STD SF-3T	Standard		0.031	0.773	0.95	1.10	53	0.355	0.019	0.44	8.21	<0.02	0.04	0.005	<0.01	<0.01	4.10	0.04	0.018	4.64	5.38
STD SF-3T	Standard		0.032	0.784	0.95	1.10	52	0.357	0.019	0.44	8.27	<0.02	0.04	0.005	<0.01	<0.01	4.14	0.06	0.018	4.66	5.36
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
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
Prep Wash																					
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.43	<0.02	0.07	<0.001	<0.01	<0.01	2.47	0.09	0.001	0.69	7.38
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.46	<0.02	0.07	<0.001	<0.01	<0.01	2.55	0.09	0.001	0.73	7.91

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: August 29, 2008

QUALITY CONTROL REPORT VAN08008293.1

		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
Core Reject Duplicates						
599613	Drill Core		0.01	0.79	<0.01	2.69
DUP 599613	QC		0.01	0.80	<0.01	2.68
Reference Materials						
STD SF-3T	Standard		2.03	2.51	<0.01	
STD SF-3T	Standard		2.05	2.50	<0.01	
STD SF-3T	Standard		2.06	2.52	<0.01	
STD SF-3T	Standard		2.07	2.50	<0.01	
STD SF-3T Expected			2.06	2.47	0.00043	
BLK	Blank		<0.01	<0.01	<0.01	
BLK	Blank		<0.01	<0.01	<0.01	
Prep Wash						
G1	Prep Blank		2.60	2.91	<0.01	2.66
G1	Prep Blank		2.61	2.96	<0.01	2.65

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: August 22, 2008
Report Date: September 05, 2008
Page: 1 of 5

CERTIFICATE OF ANALYSIS VAN08008528.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 117

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	114	Crush split and pulverize drill core to 200 mesh		
7TD	117	4 Acid digestion ICP-ES analysis.	0.5	Completed
7TD.1	10	4 Acid digestion ICP-ES analysis	0.1	Completed
G8SG	117	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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.

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
598001	Drill Core	2.41	0.003	0.005	0.08	0.30	<2	0.012	<0.001	<0.01	0.92	<0.02	<0.01	0.001	<0.01	<0.01	1.10	0.46	0.006	0.15	1.51
598002	Drill Core	2.51	0.004	0.010	1.59	7.48	4	0.010	<0.001	0.03	5.34	<0.02	<0.01	0.024	<0.01	<0.01	6.48	0.05	0.003	0.11	1.30
598003	Drill Core	0.93	<0.001	0.006	4.97	14.62	5	0.004	<0.001	<0.01	4.59	<0.02	<0.01	0.067	<0.01	<0.01	0.34	0.03	0.002	0.05	0.50
598004	Drill Core	1.25	<0.001	0.004	5.66	17.42	4	0.002	<0.001	<0.01	0.52	<0.02	<0.01	0.081	<0.01	<0.01	0.26	0.03	0.001	0.04	0.44
598005	Drill Core	1.24	0.003	0.007	>10	24.87	10	0.007	<0.001	0.01	1.29	<0.02	<0.01	0.118	<0.01	<0.01	0.37	0.09	0.005	0.11	1.40
598006	Drill Core	1.01	0.001	0.006	6.46	34.61	8	0.002	<0.001	<0.01	0.34	<0.02	<0.01	0.140	<0.01	<0.01	0.09	0.03	0.001	0.02	0.27
598007	Drill Core	2.24	0.003	0.007	2.12	9.55	5	0.008	<0.001	0.01	8.44	<0.02	<0.01	0.032	<0.01	<0.01	0.37	0.03	0.004	0.05	0.71
598008	Drill Core	1.77	0.004	0.005	1.00	5.52	2	0.011	<0.001	0.01	3.17	<0.02	<0.01	0.015	<0.01	<0.01	0.53	0.05	0.003	0.09	1.17
598009	Drill Core	0.59	0.004	0.008	2.89	9.17	5	0.011	<0.001	0.02	4.41	<0.02	<0.01	0.027	<0.01	<0.01	3.20	0.08	0.004	0.07	0.87
598010	Drill Core	0.97	0.005	0.005	0.77	3.43	<2	0.013	<0.001	0.01	3.07	<0.02	<0.01	0.009	<0.01	<0.01	0.40	0.05	0.004	0.11	1.41
598011	Drill Core	1.18	0.004	0.005	0.64	3.39	<2	0.012	<0.001	0.01	3.29	<0.02	<0.01	0.009	<0.01	<0.01	0.38	0.04	0.004	0.10	1.24
598012	Drill Core	1.93	0.004	0.005	1.54	3.94	<2	0.010	<0.001	0.01	5.30	<0.02	<0.01	0.010	<0.01	<0.01	0.88	0.04	0.003	0.08	1.03
598013	Drill Core	1.18	0.004	0.009	1.94	12.41	3	0.009	<0.001	0.02	5.59	<0.02	<0.01	0.024	<0.01	<0.01	4.07	0.07	0.003	0.06	0.93
598014	Drill Core	0.50	<0.001	<0.001	0.03	0.48	<2	0.002	<0.001	0.09	0.83	<0.02	0.02	0.001	<0.01	<0.01	27.30	0.06	0.002	<0.01	0.20
598015	Drill Core	1.53	0.002	0.002	0.99	6.05	<2	0.004	<0.001	<0.01	0.73	<0.02	<0.01	0.018	<0.01	<0.01	2.42	0.04	0.002	0.04	0.50
598016	Drill Core	0.92	0.001	0.004	2.07	4.07	<2	0.004	<0.001	0.09	0.86	<0.02	0.02	0.012	<0.01	<0.01	23.44	0.04	0.003	0.06	0.35
598017	Drill Core	0.68	0.002	0.002	0.84	1.73	<2	0.004	<0.001	0.02	0.97	<0.02	<0.01	0.005	<0.01	<0.01	8.75	0.05	0.003	0.03	0.48
598018	Drill Core	0.72	0.003	0.004	>10	6.05	3	0.008	<0.001	0.02	2.94	<0.02	<0.01	0.016	<0.01	<0.01	6.94	0.14	0.003	0.07	0.93
598019	Drill Core	0.50	<0.001	<0.001	0.14	0.22	<2	0.004	<0.001	0.04	0.42	<0.02	0.01	<0.001	<0.01	<0.01	21.75	0.03	0.003	0.04	0.37
598020	Rock	0.33	<0.001	<0.001	0.09	0.09	<2	<0.001	<0.001	0.02	0.13	<0.02	0.01	<0.001	<0.01	<0.01	20.62	0.03	0.001	10.81	0.08
598021	Drill Core	1.63	0.001	0.002	2.69	6.08	<2	0.004	<0.001	<0.01	0.71	<0.02	<0.01	0.019	<0.01	<0.01	2.66	0.04	0.002	0.06	0.44
598022	Drill Core	2.02	0.003	0.003	1.57	3.23	<2	0.007	<0.001	0.02	1.26	<0.02	<0.01	0.010	<0.01	<0.01	10.14	0.09	0.004	0.08	0.98
598023	Drill Core	3.69	<0.001	0.003	2.80	4.56	4	0.002	<0.001	0.07	0.89	<0.02	0.02	0.021	<0.01	<0.01	25.60	0.04	0.001	0.13	0.46
598024	Drill Core	3.21	0.007	0.003	0.59	1.13	3	0.013	<0.001	<0.01	1.42	<0.02	<0.01	0.004	<0.01	<0.01	2.00	0.06	0.006	0.16	1.76
598025	Drill Core	1.66	0.003	0.008	2.31	7.47	5	0.007	<0.001	0.02	6.27	<0.02	<0.01	0.023	<0.01	<0.01	0.65	0.03	0.002	0.05	0.56
598026	Drill Core	1.24	0.002	0.006	3.19	9.45	4	0.004	<0.001	0.02	4.80	<0.02	<0.01	0.028	<0.01	<0.01	4.57	0.03	0.002	0.05	0.36
598027	Drill Core	1.51	0.002	0.006	3.16	8.97	4	0.004	<0.001	0.04	3.93	<0.02	0.01	0.026	<0.01	<0.01	14.18	0.04	0.001	0.07	0.42
598028	Drill Core	2.03	0.004	0.011	3.29	15.40	6	0.007	<0.001	0.05	6.27	<0.02	<0.01	0.042	<0.01	<0.01	11.76	0.06	0.001	0.08	0.62
598029	Drill Core	1.59	<0.001	0.001	0.93	2.38	<2	0.002	<0.001	0.07	1.26	<0.02	0.02	0.006	<0.01	<0.01	30.63	0.03	<0.001	0.10	0.22
598030	Rock Pulp	0.05	0.002	0.808	0.98	1.29	224	0.002	0.002	0.24	2.70	0.02	0.01	0.008	0.05	<0.01	1.89	0.01	0.003	0.13	1.36

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

Method		7TD	7TD	7TD	7TD.1	G8SG
Analyte		Na	K	W	Pb	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.02	0
598001	Drill Core	0.02	0.84	<0.01		2.55
598002	Drill Core	0.02	0.81	<0.01		2.82
598003	Drill Core	<0.01	0.30	<0.01		3.02
598004	Drill Core	<0.01	0.26	<0.01		2.96
598005	Drill Core	0.01	0.83	<0.01	12.23	3.23
598006	Drill Core	<0.01	0.16	<0.01		3.28
598007	Drill Core	<0.01	0.41	<0.01		2.95
598008	Drill Core	<0.01	0.70	<0.01		2.70
598009	Drill Core	<0.01	0.50	<0.01		2.83
598010	Drill Core	<0.01	0.83	<0.01		2.64
598011	Drill Core	<0.01	0.75	<0.01		2.65
598012	Drill Core	<0.01	0.62	<0.01		2.73
598013	Drill Core	<0.01	0.56	<0.01		2.90
598014	Drill Core	<0.01	0.12	<0.01		2.66
598015	Drill Core	<0.01	0.26	<0.01		2.68
598016	Drill Core	<0.01	0.19	<0.01		2.74
598017	Drill Core	<0.01	0.24	<0.01		2.65
598018	Drill Core	<0.01	0.49	<0.01	11.96	2.97
598019	Drill Core	<0.01	0.19	<0.01		2.60
598020	Rock	<0.01	0.02	<0.01		2.74
598021	Drill Core	<0.01	0.23	<0.01		2.69
598022	Drill Core	<0.01	0.51	<0.01		2.64
598023	Drill Core	<0.01	0.22	<0.01		2.77
598024	Drill Core	<0.01	1.01	<0.01		2.55
598025	Drill Core	<0.01	0.32	<0.01		2.90
598026	Drill Core	<0.01	0.18	<0.01		2.92
598027	Drill Core	<0.01	0.20	<0.01		2.90
598028	Drill Core	<0.01	0.30	<0.01		3.09
598029	Drill Core	<0.01	0.09	<0.01		2.76
598030	Rock Pulp	0.56	0.29	<0.01		2.45

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
598031	Drill Core	0.63	<0.001	0.001	0.31	1.20	2	<0.001	<0.001	0.06	0.55	<0.02	0.02	0.003	<0.01	<0.01	35.12	0.04	<0.001	0.08	0.15
598032	Drill Core	2.16	<0.001	0.002	0.73	2.90	<2	0.004	<0.001	0.02	1.69	<0.02	<0.01	0.007	<0.01	<0.01	9.16	0.06	0.002	0.07	0.54
598033	Drill Core	2.38	0.001	0.003	0.67	3.52	3	0.006	<0.001	0.02	1.97	<0.02	<0.01	0.008	<0.01	<0.01	3.56	0.08	0.003	0.10	0.86
598034	Drill Core	1.65	0.001	0.003	2.00	4.16	<2	0.004	<0.001	0.05	4.22	<0.02	0.01	0.010	<0.01	<0.01	19.65	0.08	0.002	0.13	0.77
598035	Drill Core	1.36	0.003	0.004	1.81	13.03	4	0.005	<0.001	0.06	6.25	<0.02	0.01	0.030	<0.01	<0.01	20.12	0.05	0.001	0.10	0.55
598036	Drill Core	0.85	<0.001	0.002	1.31	5.94	2	0.003	<0.001	0.04	1.71	<0.02	<0.01	0.017	<0.01	<0.01	23.69	0.04	<0.001	0.07	0.28
598037	Drill Core	1.18	<0.001	0.001	6.74	18.73	4	0.001	<0.001	0.02	0.83	<0.02	<0.01	0.072	<0.01	<0.01	8.60	0.03	<0.001	0.03	0.14
598038	Drill Core	1.19	<0.001	0.002	3.56	16.43	5	0.002	<0.001	0.04	1.85	<0.02	0.01	0.046	<0.01	<0.01	19.09	0.04	<0.001	0.06	0.23
598039	Drill Core	1.52	0.002	0.002	1.08	4.39	3	0.004	<0.001	0.05	2.46	<0.02	0.02	0.010	<0.01	<0.01	27.48	0.03	0.001	0.09	0.37
598040	Drill Core	0.95	0.001	0.003	3.35	9.12	5	0.006	<0.001	0.02	3.92	<0.02	<0.01	0.025	<0.01	<0.01	5.43	0.07	0.002	0.08	0.64
598041	Drill Core	1.00	0.001	0.003	2.56	8.74	3	0.004	<0.001	0.02	2.24	<0.02	<0.01	0.024	<0.01	<0.01	8.72	0.05	0.002	0.08	0.55
598042	Drill Core	1.10	<0.001	0.002	2.51	6.20	3	0.005	<0.001	0.02	2.01	<0.02	<0.01	0.017	<0.01	<0.01	2.97	0.04	0.002	0.06	0.58
598043	Drill Core	1.45	<0.001	0.004	>10	26.94	9	0.004	<0.001	0.01	1.92	<0.02	<0.01	0.083	<0.01	0.01	0.88	0.07	0.002	0.05	0.49
598044	Drill Core	1.32	0.002	0.005	6.08	22.95	8	0.006	<0.001	0.02	5.77	<0.02	<0.01	0.056	<0.01	0.01	4.23	0.05	0.002	0.06	0.48
598045	Drill Core	1.57	0.002	0.006	7.38	29.68	10	0.007	<0.001	0.02	4.40	<0.02	<0.01	0.076	<0.01	0.01	0.62	0.06	0.002	0.06	0.58
598046	Drill Core	1.74	0.004	0.005	2.54	11.16	3	0.009	<0.001	0.02	3.94	<0.02	<0.01	0.026	<0.01	<0.01	4.10	0.11	0.003	0.13	1.17
598047	Drill Core	1.11	0.003	0.004	5.74	12.98	5	0.008	<0.001	0.02	3.16	<0.02	<0.01	0.030	<0.01	<0.01	1.62	0.09	0.003	0.12	1.04
598048	Drill Core	0.92	<0.001	0.003	7.98	23.20	6	0.003	<0.001	<0.01	1.78	<0.02	<0.01	0.073	<0.01	0.01	0.87	0.04	0.001	0.03	0.27
598049	Drill Core	1.71	0.002	0.003	1.71	6.42	3	0.006	<0.001	0.02	2.48	<0.02	<0.01	0.015	<0.01	<0.01	4.65	0.07	0.002	0.08	0.62
598050	Rock	0.35	<0.001	<0.001	0.02	0.04	<2	<0.001	<0.001	0.02	0.12	<0.02	0.01	<0.001	<0.01	<0.01	21.90	0.03	<0.001	11.24	0.12
598051	Drill Core	2.33	<0.001	<0.001	0.11	0.29	<2	0.001	<0.001	0.08	0.27	<0.02	0.02	<0.001	<0.01	<0.01	32.31	0.03	<0.001	0.12	0.15
598052	Drill Core	1.92	<0.001	<0.001	0.06	0.08	<2	<0.001	<0.001	0.07	0.22	<0.02	0.02	<0.001	<0.01	<0.01	37.15	0.02	<0.001	0.15	0.12
598053	Drill Core	1.03	0.001	0.002	1.01	2.80	<2	0.005	<0.001	0.05	1.77	<0.02	0.01	0.007	<0.01	<0.01	20.08	0.08	0.002	0.13	0.77
598054	Drill Core	2.90	0.002	0.003	1.65	10.42	4	0.004	<0.001	0.05	5.24	<0.02	0.01	0.024	<0.01	<0.01	19.86	0.05	0.001	0.10	0.50
598055	Drill Core	1.69	0.001	0.002	3.23	5.97	<2	0.004	<0.001	0.03	2.56	<0.02	<0.01	0.016	<0.01	<0.01	14.89	0.06	0.002	0.11	0.62
598056	Drill Core	2.18	<0.001	<0.001	0.08	0.33	<2	<0.001	<0.001	0.09	0.42	<0.02	0.02	<0.001	<0.01	<0.01	32.59	0.03	<0.001	0.14	0.19
598057	Drill Core	1.95	0.001	0.003	0.91	3.61	<2	0.005	<0.001	0.02	1.97	<0.02	<0.01	0.009	<0.01	<0.01	3.91	0.08	0.003	0.08	0.65
598058	Drill Core	1.98	0.001	0.002	3.08	6.79	<2	0.006	<0.001	0.02	1.86	<0.02	<0.01	0.021	<0.01	<0.01	6.53	0.07	0.003	0.09	0.80
598059	Drill Core	1.35	0.001	0.003	0.97	5.02	<2	0.007	<0.001	0.03	2.21	<0.02	<0.01	0.013	<0.01	<0.01	12.11	0.08	0.004	0.10	1.10
598060	Rock Pulp	0.06	<0.001	0.462	1.44	4.30	27	<0.001	0.001	0.68	5.11	<0.02	0.01	0.027	<0.01	<0.01	4.26	0.05	0.003	1.53	4.45

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

Method		7TD	7TD	7TD	7TD.1	G8SG
Analyte		Na	K	W	Pb	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.02	0
598031	Drill Core	<0.01	0.05	<0.01		2.69
598032	Drill Core	<0.01	0.28	<0.01		2.68
598033	Drill Core	<0.01	0.47	<0.01		2.67
598034	Drill Core	<0.01	0.38	<0.01		2.82
598035	Drill Core	<0.01	0.26	<0.01		3.04
598036	Drill Core	<0.01	0.12	<0.01		2.84
598037	Drill Core	<0.01	0.06	<0.01		3.08
598038	Drill Core	<0.01	0.11	<0.01		3.02
598039	Drill Core	<0.01	0.17	<0.01		2.79
598040	Drill Core	<0.01	0.32	<0.01		2.88
598041	Drill Core	<0.01	0.28	<0.01		2.84
598042	Drill Core	<0.01	0.31	<0.01		2.75
598043	Drill Core	<0.01	0.25	0.02	12.53	3.37
598044	Drill Core	<0.01	0.24	<0.01		3.30
598045	Drill Core	<0.01	0.28	0.05		3.40
598046	Drill Core	<0.01	0.58	<0.01		2.93
598047	Drill Core	<0.01	0.51	<0.01		2.99
598048	Drill Core	<0.01	0.13	0.02		3.21
598049	Drill Core	<0.01	0.35	<0.01		2.75
598050	Rock	<0.01	0.02	<0.01		2.75
598051	Drill Core	<0.01	0.07	<0.01		2.72
598052	Drill Core	<0.01	0.04	<0.01		2.68
598053	Drill Core	<0.01	0.43	<0.01		2.72
598054	Drill Core	<0.01	0.23	<0.01		2.98
598055	Drill Core	<0.01	0.32	<0.01		2.83
598056	Drill Core	<0.01	0.07	<0.01		2.60
598057	Drill Core	<0.01	0.34	<0.01		2.69
598058	Drill Core	<0.01	0.41	<0.01		2.79
598059	Drill Core	0.01	0.57	<0.01		2.73
598060	Rock Pulp	0.12	3.25	<0.01		2.57

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701- 475 Howe Street
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Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
598061	Drill Core	1.91	<0.001	0.002	0.74	3.60	<2	0.002	<0.001	0.05	2.16	<0.02	0.02	0.010	<0.01	<0.01	29.07	0.03	0.002	<0.01	0.29
598062	Drill Core	2.09	0.002	0.002	1.85	9.28	<2	0.004	<0.001	0.05	3.73	<0.02	0.01	0.024	<0.01	<0.01	22.79	0.04	0.003	0.02	0.48
598063	Drill Core	0.82	<0.001	0.003	8.23	22.19	5	0.002	<0.001	0.01	1.34	<0.02	<0.01	0.086	<0.01	<0.01	3.18	0.02	<0.001	0.02	0.18
598064	Drill Core	0.96	<0.001	0.002	>10	23.98	7	0.001	<0.001	<0.01	0.56	<0.02	<0.01	0.105	<0.01	<0.01	1.77	0.04	<0.001	0.01	0.14
598065	Drill Core	1.02	<0.001	0.001	>10	18.94	4	<0.001	<0.001	<0.01	1.00	<0.02	<0.01	0.086	<0.01	<0.01	2.15	0.04	<0.001	0.01	0.18
598066	Drill Core	1.19	<0.001	0.002	>10	26.03	5	<0.001	<0.001	<0.01	0.36	<0.02	<0.01	0.107	<0.01	<0.01	1.33	0.04	<0.001	<0.01	0.10
598067	Drill Core	1.15	<0.001	0.002	>10	26.20	5	0.001	<0.001	<0.01	0.57	<0.02	<0.01	0.103	<0.01	<0.01	1.56	0.03	<0.001	0.01	0.13
598068	Drill Core	0.89	<0.001	0.002	6.34	22.85	4	0.002	<0.001	0.01	0.79	<0.02	<0.01	0.082	<0.01	<0.01	3.05	0.02	<0.001	0.01	0.16
598069	Drill Core	1.04	<0.001	0.002	4.66	16.39	2	0.003	<0.001	0.02	0.76	<0.02	<0.01	0.053	<0.01	<0.01	6.50	0.02	<0.001	0.02	0.28
598070	Drill Core	0.48	<0.001	0.002	6.05	21.37	3	0.003	<0.001	0.01	0.70	<0.02	<0.01	0.075	<0.01	<0.01	3.02	0.08	0.002	0.07	0.48
598071	Drill Core	0.45	<0.001	0.002	6.24	20.41	4	0.003	<0.001	0.01	0.64	<0.02	<0.01	0.072	<0.01	<0.01	3.81	0.07	0.002	0.05	0.51
598072	Drill Core	1.26	<0.001	0.002	>10	26.72	7	0.002	<0.001	0.01	0.48	<0.02	<0.01	0.107	<0.01	<0.01	4.53	0.05	0.002	0.03	0.25
598073	Drill Core	1.01	<0.001	0.003	6.29	23.76	5	0.002	<0.001	0.02	0.95	<0.02	<0.01	0.080	<0.01	<0.01	9.82	0.02	0.001	<0.01	0.23
598074	Drill Core	1.00	0.003	0.005	4.90	16.72	5	0.009	<0.001	0.02	4.34	<0.02	<0.01	0.045	<0.01	<0.01	4.54	0.06	0.003	0.10	1.03
598075	Drill Core	1.14	0.003	0.005	5.06	12.41	5	0.010	<0.001	0.02	5.80	<0.02	<0.01	0.029	<0.01	<0.01	2.57	0.06	0.003	0.10	0.94
598076	Drill Core	1.02	0.003	0.004	5.67	14.76	4	0.008	<0.001	0.02	3.87	<0.02	<0.01	0.047	<0.01	<0.01	4.22	0.06	0.002	0.08	0.79
598077	Drill Core	1.18	<0.001	0.003	>10	26.53	8	<0.001	<0.001	0.02	0.28	<0.02	<0.01	0.118	<0.01	<0.01	9.23	0.05	0.001	<0.01	0.13
598078	Drill Core	1.34	<0.001	0.003	9.94	28.68	7	0.002	<0.001	<0.01	0.64	<0.02	<0.01	0.111	<0.01	<0.01	2.28	0.03	0.001	0.02	0.22
598079	Drill Core	1.29	<0.001	0.002	>10	22.52	5	0.003	<0.001	<0.01	0.88	<0.02	<0.01	0.093	<0.01	<0.01	1.10	0.04	0.002	0.04	0.37
598080	Rock	0.40	<0.001	<0.001	0.09	0.17	<2	<0.001	<0.001	0.02	0.12	<0.02	0.01	<0.001	<0.01	<0.01	20.88	0.03	<0.001	10.60	0.11
598081	Drill Core	1.58	0.002	0.004	8.15	28.62	8	0.004	<0.001	0.01	3.11	<0.02	<0.01	0.095	<0.01	<0.01	0.75	0.04	0.001	0.06	0.29
598082	Drill Core	1.25	0.002	0.003	3.20	5.87	<2	0.005	<0.001	0.04	2.61	<0.02	0.01	0.015	<0.01	<0.01	19.70	0.04	0.003	0.07	0.58
598083	Drill Core	1.43	0.005	0.008	4.64	17.36	6	0.013	<0.001	0.03	4.50	<0.02	<0.01	0.046	<0.01	<0.01	5.80	0.13	0.004	0.16	1.48
598084	Drill Core	1.68	0.001	0.003	3.85	18.19	3	0.004	<0.001	0.01	1.91	<0.02	<0.01	0.043	<0.01	<0.01	1.36	0.04	0.002	0.05	0.41
598085	Drill Core	1.85	<0.001	<0.001	0.89	2.40	<2	0.002	<0.001	0.04	0.74	<0.02	0.01	0.008	<0.01	<0.01	20.99	0.03	0.002	<0.01	0.32
598086	Drill Core	1.27	<0.001	<0.001	0.28	0.91	<2	0.002	<0.001	0.04	0.58	<0.02	0.02	0.003	<0.01	<0.01	28.26	0.03	0.002	<0.01	0.27
598087	Drill Core	1.56	<0.001	0.001	0.12	0.38	<2	0.003	<0.001	0.04	0.72	<0.02	0.02	0.001	<0.01	<0.01	30.18	0.03	0.002	<0.01	0.39
598088	Drill Core	1.65	0.002	0.004	0.27	0.93	<2	0.008	<0.001	0.02	2.00	<0.02	<0.01	0.002	<0.01	<0.01	11.78	0.09	0.004	0.10	1.13
598089	Drill Core	1.49	0.003	0.004	1.07	1.74	<2	0.009	<0.001	0.01	1.17	<0.02	<0.01	0.005	<0.01	<0.01	4.55	0.10	0.004	0.12	1.34
598090	Rock Pulp	0.05	0.002	0.837	0.95	1.24	223	0.002	0.002	0.24	2.70	<0.02	<0.01	0.009	0.05	<0.01	2.02	<0.01	0.003	0.12	1.28

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

Method		7TD	7TD	7TD	7TD.1	G8SG
Analyte		Na	K	W	Pb	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.02	0
598061	Drill Core	<0.01	0.15	<0.01		2.78
598062	Drill Core	<0.01	0.24	<0.01		2.90
598063	Drill Core	<0.01	0.08	<0.01		3.18
598064	Drill Core	<0.01	0.07	<0.01	12.05	3.29
598065	Drill Core	<0.01	0.10	<0.01	10.99	3.16
598066	Drill Core	<0.01	0.05	<0.01	12.21	3.32
598067	Drill Core	<0.01	0.07	<0.01	11.01	3.26
598068	Drill Core	<0.01	0.08	<0.01		3.10
598069	Drill Core	0.01	0.13	<0.01		2.97
598070	Drill Core	0.01	0.25	<0.01		3.05
598071	Drill Core	<0.01	0.26	<0.01		3.07
598072	Drill Core	<0.01	0.12	<0.01	11.09	3.32
598073	Drill Core	<0.01	0.11	<0.01		3.13
598074	Drill Core	0.02	0.54	<0.01		3.05
598075	Drill Core	<0.01	0.49	<0.01		3.03
598076	Drill Core	<0.01	0.43	<0.01		3.01
598077	Drill Core	<0.01	0.06	<0.01	12.94	3.37
598078	Drill Core	<0.01	0.11	<0.01		3.30
598079	Drill Core	<0.01	0.19	<0.01	13.75	3.24
598080	Rock	<0.01	0.03	<0.01		2.73
598081	Drill Core	<0.01	0.14	<0.01		3.33
598082	Drill Core	<0.01	0.30	<0.01		2.84
598083	Drill Core	0.01	0.79	<0.01		3.01
598084	Drill Core	<0.01	0.20	<0.01		2.97
598085	Drill Core	<0.01	0.15	<0.01		2.72
598086	Drill Core	<0.01	0.14	<0.01		2.67
598087	Drill Core	<0.01	0.20	<0.01		2.64
598088	Drill Core	0.01	0.62	<0.01		2.63
598089	Drill Core	0.02	0.76	<0.01		2.61
598090	Rock Pulp	0.58	0.29	<0.01		2.46

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
598091	Drill Core	1.10	0.002	0.006	2.34	5.94	2	0.006	<0.001	0.01	1.15	<0.02	<0.01	0.020	<0.01	<0.01	2.26	0.06	0.002	0.07	0.72
598092	Drill Core	1.31	0.001	0.005	9.32	15.41	6	0.005	<0.001	<0.01	5.75	<0.02	<0.01	0.064	<0.01	<0.01	0.72	0.08	0.002	0.04	0.43
598093	Drill Core	0.78	0.005	0.007	5.34	11.43	4	0.014	<0.001	0.02	4.16	<0.02	<0.01	0.028	<0.01	<0.01	7.43	0.07	0.004	0.14	1.37
598094	Drill Core	1.18	0.002	0.016	6.64	35.70	8	0.006	<0.001	0.02	3.66	<0.02	<0.01	0.076	<0.01	<0.01	2.29	0.07	0.002	0.05	0.53
598095	Drill Core	1.25	0.003	0.016	8.81	36.03	11	0.008	<0.001	0.02	5.42	<0.02	<0.01	0.083	<0.01	<0.01	0.90	0.08	0.002	0.05	0.55
598096	Drill Core	1.52	0.001	0.005	6.93	23.41	4	0.003	<0.001	<0.01	1.46	<0.02	<0.01	0.067	<0.01	<0.01	0.56	0.04	0.001	0.02	0.22
598097	Drill Core	2.05	0.002	0.003	1.13	5.09	<2	0.008	<0.001	<0.01	1.52	<0.02	<0.01	0.012	<0.01	<0.01	1.21	0.05	0.002	0.08	0.78
598098	Drill Core	0.99	0.001	<0.001	0.09	0.34	<2	0.003	<0.001	0.05	0.60	<0.02	0.01	<0.001	<0.01	<0.01	23.70	0.09	0.003	0.05	0.50
598099	Drill Core	1.27	0.003	0.004	2.98	6.18	3	0.009	<0.001	0.01	1.90	<0.02	<0.01	0.017	<0.01	<0.01	5.16	0.09	0.002	0.08	0.91
598100	Drill Core	0.67	<0.001	<0.001	0.08	0.40	<2	0.003	<0.001	0.04	0.40	<0.02	0.02	0.001	<0.01	<0.01	28.22	0.04	0.002	<0.01	0.35
598101	Drill Core	0.73	0.001	0.002	0.25	0.80	<2	0.004	<0.001	0.03	0.98	<0.02	0.01	0.002	<0.01	<0.01	20.57	0.03	0.002	0.01	0.50
598102	Drill Core	1.53	0.001	0.001	0.02	0.08	<2	0.003	<0.001	0.04	0.35	<0.02	0.02	<0.001	<0.01	<0.01	31.59	0.09	0.003	<0.01	0.23
598103	Drill Core	1.62	<0.001	0.002	0.04	0.04	<2	0.003	<0.001	0.03	0.63	<0.02	0.02	<0.001	<0.01	<0.01	26.08	0.07	0.002	<0.01	0.20
598104	Drill Core	2.22	0.003	0.006	0.27	1.37	<2	0.011	<0.001	0.01	1.57	<0.02	<0.01	0.005	<0.01	<0.01	7.24	0.47	0.004	0.09	0.92
598105	Drill Core	2.13	0.002	0.014	<0.02	0.02	<2	0.006	<0.001	0.07	1.62	<0.02	0.02	<0.001	<0.01	<0.01	25.92	0.27	0.003	0.02	0.37
598106	Drill Core	2.42	0.004	0.010	0.03	0.44	<2	0.012	<0.001	0.01	1.01	<0.02	<0.01	0.002	<0.01	<0.01	6.17	0.20	0.004	0.10	1.03
598107	Drill Core	1.31	<0.001	0.003	0.14	0.20	<2	0.004	<0.001	0.02	0.28	<0.02	0.01	<0.001	<0.01	<0.01	17.00	0.05	0.002	<0.01	0.25
598108	Drill Core	1.18	0.003	0.004	0.08	0.76	<2	0.012	<0.001	0.01	0.81	<0.02	<0.01	0.003	<0.01	<0.01	6.89	0.06	0.003	0.08	0.84
598109	Drill Core	0.76	0.004	0.011	0.76	6.97	11	0.019	<0.001	<0.01	0.82	<0.02	<0.01	0.026	<0.01	<0.01	2.11	0.78	0.007	0.16	1.26
598110	Rock	0.35	<0.001	0.001	<0.02	0.01	<2	<0.001	<0.001	0.02	0.12	<0.02	<0.01	<0.001	<0.01	<0.01	20.76	0.03	0.001	11.24	0.11
598111	Drill Core	0.93	0.004	0.012	<0.02	0.01	<2	0.013	<0.001	0.02	0.62	<0.02	<0.01	<0.001	<0.01	<0.01	7.26	0.65	0.005	0.13	0.93
598112	Drill Core	1.04	0.001	0.005	<0.02	<0.01	<2	0.005	<0.001	<0.01	0.35	<0.02	<0.01	<0.001	<0.01	<0.01	1.51	0.13	0.002	0.04	0.38
598113	Drill Core	0.75	0.008	0.016	<0.02	0.92	2	0.021	<0.001	<0.01	1.06	<0.02	<0.01	0.005	<0.01	<0.01	4.08	0.51	0.008	0.17	1.55
598114	Drill Core	2.69	0.005	0.015	<0.02	0.30	<2	0.010	<0.001	0.02	1.41	<0.02	0.02	0.002	<0.01	<0.01	16.74	0.84	0.005	0.06	0.69
598115	Drill Core	2.50	0.005	0.013	<0.02	0.02	<2	0.010	<0.001	0.02	0.49	<0.02	0.02	<0.001	<0.01	<0.01	16.33	1.02	0.005	0.04	0.53
598116	Drill Core	3.55	0.003	0.006	<0.02	0.02	<2	0.007	<0.001	0.02	0.35	<0.02	0.01	<0.001	<0.01	<0.01	16.29	0.22	0.003	0.04	0.50
598117	Drill Core	3.52	0.007	0.023	0.02	0.71	3	0.019	<0.001	<0.01	4.36	<0.02	<0.01	0.005	<0.01	<0.01	4.39	0.31	0.007	0.17	1.30

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

CERTIFICATE OF ANALYSIS VAN08008528.1

Method		7TD	7TD	7TD	7TD.1	G8SG
Analyte		Na	K	W	Pb	SG
Unit		%	%	%	%	
MDL		0.01	0.01	0.01	0.02	0
598091	Drill Core	<0.01	0.40	<0.01		2.73
598092	Drill Core	<0.01	0.22	<0.01		3.17
598093	Drill Core	0.01	0.69	<0.01		2.93
598094	Drill Core	<0.01	0.26	<0.01		3.41
598095	Drill Core	<0.01	0.27	<0.01		3.57
598096	Drill Core	<0.01	0.11	<0.01		3.14
598097	Drill Core	<0.01	0.40	<0.01		2.65
598098	Drill Core	0.01	0.26	<0.01		2.63
598099	Drill Core	<0.01	0.46	<0.01		2.74
598100	Drill Core	<0.01	0.17	<0.01		2.63
598101	Drill Core	<0.01	0.25	<0.01		2.66
598102	Drill Core	<0.01	0.12	<0.01		2.65
598103	Drill Core	<0.01	0.10	<0.01		2.64
598104	Drill Core	0.01	0.47	<0.01		2.59
598105	Drill Core	0.01	0.20	<0.01		2.65
598106	Drill Core	<0.01	0.55	<0.01		2.56
598107	Drill Core	<0.01	0.13	<0.01		2.63
598108	Drill Core	<0.01	0.45	<0.01		2.54
598109	Drill Core	0.01	0.69	<0.01		2.59
598110	Rock	<0.01	0.02	<0.01		2.72
598111	Drill Core	0.01	0.50	<0.01		2.55
598112	Drill Core	<0.01	0.20	<0.01		2.60
598113	Drill Core	0.01	0.85	<0.01		2.50
598114	Drill Core	<0.01	0.36	<0.01		2.63
598115	Drill Core	0.04	0.28	<0.01		2.59
598116	Drill Core	<0.01	0.26	<0.01		2.50
598117	Drill Core	0.01	0.69	<0.01		2.42

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008528.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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																					
598012	Drill Core	1.93	0.004	0.005	1.54	3.94	<2	0.010	<0.001	0.01	5.30	<0.02	<0.01	0.010	<0.01	<0.01	0.88	0.04	0.003	0.08	1.03
REP 598012	QC		0.004	0.005	1.51	3.84	2	0.010	<0.001	0.01	5.11	<0.02	<0.01	0.010	<0.01	<0.01	0.86	0.04	0.003	0.08	1.03
598040	Drill Core	0.95	0.001	0.003	3.35	9.12	5	0.006	<0.001	0.02	3.92	<0.02	<0.01	0.025	<0.01	<0.01	5.43	0.07	0.002	0.08	0.64
REP 598040	QC		0.001	0.003	3.26	8.90	5	0.006	<0.001	0.02	3.78	<0.02	<0.01	0.024	<0.01	<0.01	5.29	0.06	0.002	0.08	0.61
598071	Drill Core	0.45	<0.001	0.002	6.24	20.41	4	0.003	<0.001	0.01	0.64	<0.02	<0.01	0.072	<0.01	<0.01	3.81	0.07	0.002	0.05	0.51
REP 598071	QC		<0.001	0.002	6.15	20.30	3	0.003	<0.001	0.01	0.63	<0.02	<0.01	0.072	<0.01	<0.01	3.77	0.07	0.002	0.05	0.51
Core Reject Duplicates																					
598031	Drill Core	0.63	<0.001	0.001	0.31	1.20	2	<0.001	<0.001	0.06	0.55	<0.02	0.02	0.003	<0.01	<0.01	35.12	0.04	<0.001	0.08	0.15
DUP 598031	QC		<0.001	<0.001	0.32	1.25	<2	<0.001	<0.001	0.06	0.55	<0.02	0.03	0.004	<0.01	<0.01	34.08	0.03	<0.001	0.08	0.15
598066	Drill Core	1.19	<0.001	0.002	>10	26.03	5	<0.001	<0.001	<0.01	0.36	<0.02	<0.01	0.107	<0.01	<0.01	1.33	0.04	<0.001	<0.01	0.10
DUP 598066	QC		<0.001	0.003	>10	25.61	6	<0.001	<0.001	<0.01	0.36	<0.02	<0.01	0.106	<0.01	<0.01	1.24	0.04	<0.001	0.01	0.10
598101	Drill Core	0.73	0.001	0.002	0.25	0.80	<2	0.004	<0.001	0.03	0.98	<0.02	0.01	0.002	<0.01	<0.01	20.57	0.03	0.002	0.01	0.50
DUP 598101	QC		0.001	0.002	0.29	0.86	<2	0.004	<0.001	0.03	0.96	<0.02	0.01	0.002	<0.01	<0.01	21.45	0.04	0.002	0.02	0.55
Reference Materials																					
STD GC-7	Standard																				
STD MP-2	Standard																				
STD MP-2	Standard																				
STD MP-2	Standard																				
STD PTC-1A	Standard																				
STD PTC-1A	Standard																				
STD SF-3T	Standard		0.031	0.771	0.94	1.05	51	0.348	0.018	0.43	8.20	<0.02	0.04	0.005	<0.01	<0.01	4.09	0.05	0.020	4.58	5.34
STD SF-3T	Standard		0.031	0.766	0.94	1.06	53	0.347	0.018	0.43	8.20	<0.02	0.04	0.005	<0.01	<0.01	4.11	0.05	0.020	4.60	5.30
STD SF-3T	Standard		0.030	0.747	0.93	1.04	51	0.338	0.018	0.43	8.05	<0.02	0.04	0.005	<0.01	<0.01	4.01	0.05	0.017	4.52	5.23
STD SF-3T	Standard		0.031	0.747	0.94	1.06	52	0.342	0.018	0.43	8.07	<0.02	0.04	0.005	<0.01	<0.01	4.03	0.05	0.017	4.54	5.29
STD SF-3T	Standard		0.031	0.761	0.94	1.06	52	0.347	0.018	0.44	8.16	<0.02	0.04	0.005	<0.01	<0.01	4.10	0.06	0.016	4.57	5.22
STD SF-3T	Standard		0.031	0.763	0.94	1.05	51	0.349	0.018	0.43	8.11	<0.02	0.04	0.005	<0.01	<0.01	4.10	0.06	0.016	4.58	5.28
STD SF-3T	Standard		0.032	0.767	0.96	1.08	54	0.350	0.018	0.43	8.06	<0.02	0.04	0.004	<0.01	<0.01	4.05	0.06	0.020	4.56	5.39
STD SF-3T	Standard		0.032	0.772	0.96	1.09	54	0.344	0.018	0.43	8.08	<0.02	0.04	0.004	<0.01	<0.01	4.07	0.06	0.020	4.57	5.40

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Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008528.1

		Method	7TD	7TD	7TD	7TD.1	G8SG
		Analyte	Na	K	W	Pb	SG
		Unit	%	%	%	%	
		MDL	0.01	0.01	0.01	0.02	0
Pulp Duplicates							
598012	Drill Core		<0.01	0.62	<0.01		2.73
REP 598012	QC		<0.01	0.61	<0.01		
598040	Drill Core		<0.01	0.32	<0.01		2.88
REP 598040	QC		<0.01	0.31	<0.01		
598071	Drill Core		<0.01	0.26	<0.01		3.07
REP 598071	QC		<0.01	0.26	<0.01		
Core Reject Duplicates							
598031	Drill Core		<0.01	0.05	<0.01		2.69
DUP 598031	QC		<0.01	0.05	<0.01		2.69
598066	Drill Core		<0.01	0.05	<0.01	12.21	3.32
DUP 598066	QC		<0.01	0.05	<0.01		3.33
598101	Drill Core		<0.01	0.25	<0.01		2.66
DUP 598101	QC		<0.01	0.28	<0.01		2.65
Reference Materials							
STD GC-7	Standard					10.76	
STD MP-2	Standard					0.03	
STD MP-2	Standard					0.06	
STD MP-2	Standard					0.05	
STD PTC-1A	Standard					0.07	
STD PTC-1A	Standard					0.07	
STD SF-3T	Standard		2.05	2.48	<0.01		
STD SF-3T	Standard		2.05	2.49	<0.01		
STD SF-3T	Standard		2.02	2.44	<0.01		
STD SF-3T	Standard		2.03	2.46	<0.01		
STD SF-3T	Standard		2.05	2.49	<0.01		
STD SF-3T	Standard		2.04	2.46	<0.01		
STD SF-3T	Standard		2.07	2.43	<0.01		
STD SF-3T	Standard		2.07	2.48	<0.01		

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008528.1

		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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
		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 SF-3T	Standard		0.031	0.776	0.94	1.09	53	0.347	0.018	0.43	8.28	<0.02	0.04	0.004	<0.01	<0.01	4.07	0.06	0.019	4.61	5.40
STD SF-3T	Standard		0.032	0.770	0.94	1.08	52	0.353	0.018	0.43	8.27	<0.02	0.04	0.004	<0.01	<0.01	4.05	0.06	0.020	4.60	5.33
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
STD GC-7 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	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.48	<0.02	0.07	<0.001	<0.01	<0.01	2.60	0.09	<0.001	0.72	7.63
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.39	<0.02	0.07	<0.001	<0.01	<0.01	2.67	0.08	<0.001	0.72	7.97

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: September 05, 2008

QUALITY CONTROL REPORT VAN08008528.1

		7TD Na % 0.01	7TD K % 0.01	7TD W % 0.01	7TD.1 Pb % 0.02	G8SG SG 0
STD SF-3T	Standard	2.07	2.44	<0.01		
STD SF-3T	Standard	2.06	2.40	<0.01		
STD SF-3T Expected		2.06	2.47	0.00043		
STD GC-7 Expected					10.44	
STD PTC-1A Expected					0.05	
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank				<0.02	
BLK	Blank				<0.02	
Prep Wash						
G1	Prep Blank	2.59	2.92	<0.01		2.65
G1	Prep Blank	2.68	2.98	<0.01		2.65

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: September 08, 2008
Report Date: October 01, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08009143.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 24

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	24	Crush split and pulverize drill core to 150mesh		
7TD	24	4 Acid digestion in 100ml flask	0.5	Completed
G8SG	24	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 01, 2008

CERTIFICATE OF ANALYSIS VAN08009143.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
598151	Drill Core	1.11	<0.001	0.009	<0.02	<0.01	<2	0.009	<0.001	0.02	3.94	<0.02	0.01	<0.001	<0.01	<0.01	6.07	1.16	0.003	0.58	1.92
598152	Drill Core	0.81	<0.001	0.007	<0.02	0.03	<2	0.010	<0.001	0.02	1.63	<0.02	0.01	<0.001	<0.01	<0.01	10.36	1.03	0.004	0.39	1.67
598153	Drill Core	0.91	<0.001	0.004	<0.02	0.01	2	0.003	<0.001	0.04	1.16	<0.02	0.02	<0.001	<0.01	<0.01	24.26	0.45	0.002	0.33	0.77
598154	Drill Core	1.30	<0.001	0.012	0.31	0.02	2	0.010	<0.001	0.02	3.27	<0.02	0.01	<0.001	<0.01	<0.01	12.15	1.20	0.005	0.61	2.04
598155	Drill Core	0.86	0.002	0.006	<0.02	0.16	<2	0.016	<0.001	0.01	2.21	<0.02	<0.01	<0.001	<0.01	<0.01	4.84	0.77	0.009	0.40	3.70
598156	Drill Core	1.16	0.003	0.005	<0.02	0.39	<2	0.017	<0.001	0.01	2.49	<0.02	<0.01	0.003	<0.01	<0.01	4.91	0.41	0.010	0.64	3.90
598157	Drill Core	1.30	<0.001	0.003	<0.02	<0.01	<2	0.011	0.001	0.04	4.85	<0.02	0.01	<0.001	<0.01	<0.01	10.46	0.08	0.004	3.01	3.53
598158	Drill Core	2.74	0.004	0.005	<0.02	0.03	3	0.018	<0.001	0.02	3.11	<0.02	<0.01	<0.001	<0.01	<0.01	4.94	0.08	0.009	0.98	4.48
598159	Drill Core	1.78	0.004	0.005	<0.02	0.20	<2	0.016	<0.001	0.01	1.86	<0.02	<0.01	0.002	<0.01	<0.01	2.74	0.08	0.011	0.33	3.78
598160	Drill Core	0.14	<0.001	0.012	4.59	15.11	14	0.007	<0.001	0.02	2.11	<0.02	<0.01	0.054	<0.01	<0.01	1.82	0.04	0.002	0.13	0.68
598161	Drill Core	0.19	0.001	0.010	3.60	11.60	11	0.007	<0.001	0.02	1.76	<0.02	<0.01	0.042	<0.01	<0.01	2.64	0.07	0.002	0.09	0.63
598162	Drill Core	0.79	0.001	0.006	0.39	1.23	2	0.009	<0.001	<0.01	1.19	<0.02	<0.01	0.004	<0.01	<0.01	2.47	0.43	0.006	0.18	1.57
598163	Drill Core	1.80	<0.001	0.010	0.02	0.09	<2	0.011	<0.001	<0.01	1.22	<0.02	<0.01	<0.001	<0.01	<0.01	5.09	1.68	0.007	0.30	2.57
598164	Drill Core	1.11	<0.001	0.007	0.14	1.41	<2	0.010	<0.001	0.01	2.09	<0.02	0.01	0.003	<0.01	<0.01	8.64	1.13	0.008	0.54	2.62
598165	Drill Core	1.65	<0.001	0.006	0.06	0.20	<2	0.012	<0.001	0.02	1.61	<0.02	0.01	<0.001	<0.01	<0.01	9.19	1.48	0.007	0.63	3.10
598166	Drill Core	1.39	<0.001	0.006	0.11	0.34	<2	0.013	<0.001	<0.01	1.67	<0.02	0.01	0.001	<0.01	<0.01	6.64	1.70	0.010	0.65	3.56
598167	Drill Core	1.54	<0.001	0.007	0.08	2.00	<2	0.009	<0.001	0.02	3.31	<0.02	0.01	0.005	<0.01	<0.01	9.32	1.09	0.010	0.42	2.12
598168	Drill Core	1.73	<0.001	0.011	1.01	8.92	7	0.006	<0.001	0.03	2.66	<0.02	0.01	0.021	<0.01	<0.01	14.89	0.04	0.004	0.23	0.88
598169	Drill Core	1.39	<0.001	0.005	0.06	<0.01	<2	0.013	<0.001	0.01	1.39	<0.02	0.01	<0.001	<0.01	<0.01	7.95	1.62	0.013	0.73	3.57
598170	Rock	0.48	<0.001	<0.001	<0.02	<0.01	<2	0.001	<0.001	0.02	0.11	<0.02	<0.01	<0.001	<0.01	<0.01	21.12	0.02	<0.001	11.00	0.08
598171	Drill Core	1.08	<0.001	0.006	0.21	0.51	<2	0.010	<0.001	0.01	1.84	<0.02	0.01	0.001	<0.01	<0.01	7.21	1.36	0.008	0.56	2.60
598172	Drill Core	1.31	0.002	0.009	<0.02	0.01	<2	0.012	0.001	<0.01	1.73	<0.02	<0.01	<0.001	<0.01	<0.01	5.84	0.95	0.011	0.93	4.00
598173	Drill Core	1.19	0.003	0.007	<0.02	0.58	<2	0.010	<0.001	0.01	2.13	<0.02	0.01	0.002	<0.01	<0.01	8.46	0.73	0.007	0.64	3.07
598174	Drill Core	0.99	<0.001	0.006	<0.02	0.07	<2	0.014	<0.001	<0.01	1.17	<0.02	<0.01	<0.001	<0.01	<0.01	4.19	1.48	0.009	0.45	3.47

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 01, 2008

CERTIFICATE OF ANALYSIS VAN08009143.1

Method		7TD	7TD	7TD	G8SG
Analyte		Na	K	W	SG
Unit		%	%	%	
MDL		0.01	0.01	0.01	0
598151	Drill Core	0.01	1.13	<0.01	2.72
598152	Drill Core	0.01	1.17	<0.01	2.62
598153	Drill Core	<0.01	0.51	<0.01	2.67
598154	Drill Core	0.01	1.36	<0.01	2.68
598155	Drill Core	0.02	2.34	<0.01	2.59
598156	Drill Core	0.02	2.29	<0.01	2.59
598157	Drill Core	0.02	1.85	<0.01	2.73
598158	Drill Core	0.02	2.83	<0.01	2.59
598159	Drill Core	0.02	2.56	<0.01	2.57
598160	Drill Core	<0.01	0.35	<0.01	2.97
598161	Drill Core	<0.01	0.33	<0.01	2.86
598162	Drill Core	<0.01	0.95	<0.01	2.62
598163	Drill Core	0.01	1.73	<0.01	2.61
598164	Drill Core	0.01	1.67	<0.01	2.66
598165	Drill Core	0.01	1.86	<0.01	2.61
598166	Drill Core	0.02	2.27	<0.01	2.60
598167	Drill Core	0.01	1.39	<0.01	2.70
598168	Drill Core	<0.01	0.49	<0.01	2.85
598169	Drill Core	0.02	2.21	<0.01	2.60
598170	Rock	<0.01	0.02	<0.01	2.74
598171	Drill Core	0.01	1.64	<0.01	2.62
598172	Drill Core	0.02	2.42	<0.01	2.59
598173	Drill Core	0.01	1.92	<0.01	2.62
598174	Drill Core	0.01	2.02	<0.01	2.59

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Project: Howards Pass
Report Date: October 01, 2008

QUALITY CONTROL REPORT VAN08009143.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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
Reference Materials																					
STD R4T	Standard		0.062	0.508	1.56	3.42	87	0.356	0.040	0.09	24.10	<0.02	0.02	0.018	0.02	<0.01	2.17	0.04	0.018	1.42	3.99
STD R4T	Standard		0.062	0.511	1.54	3.43	89	0.360	0.041	0.09	23.94	<0.02	0.02	0.018	0.01	<0.01	2.18	0.04	0.019	1.40	3.95
STD SF-3T	Standard		0.031	0.771	0.94	1.06	52	0.346	0.017	0.43	8.14	<0.02	0.04	0.004	<0.01	<0.01	4.03	0.05	0.016	4.57	5.41
STD SF-3T	Standard		0.032	0.784	0.94	1.08	52	0.347	0.017	0.43	8.18	<0.02	0.04	0.004	<0.01	<0.01	4.04	0.06	0.020	4.61	5.39
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
STD R4T Expected			0.062	0.501	1.55	3.38	87	0.354	0.04	0.09	23.82	0.02	0.02	0.018	0.01	0.01	2.14	0.04	0.018	1.4	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
Prep Wash																					
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	3	<0.001	<0.001	0.08	2.47	<0.02	0.07	<0.001	<0.01	<0.01	2.53	0.08	<0.001	0.72	8.15
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.08	2.45	<0.02	0.08	<0.001	<0.01	<0.01	2.49	0.08	0.001	0.70	7.94

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 01, 2008

QUALITY CONTROL REPORT VAN08009143.1

		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
Reference Materials						
STD R4T	Standard		0.91	1.19	<0.01	
STD R4T	Standard		0.91	1.18	<0.01	
STD SF-3T	Standard		2.06	2.44	<0.01	
STD SF-3T	Standard		2.06	2.48	<0.01	
STD SF-3T Expected			2.06	2.47	0.00043	
STD R4T Expected			0.89	1.16	0.01	
BLK	Blank		<0.01	<0.01	<0.01	
BLK	Blank		<0.01	<0.01	<0.01	
Prep Wash						
G1	Prep Blank		2.64	3.02	<0.01	2.66
G1	Prep Blank		2.63	3.09	<0.01	2.65

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: September 24, 2008
Report Date: October 24, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08009658.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 61

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	59	Crush split and pulverize drill core to 200 mesh		
7TD	61	4 Acid digestion ICP-ES analysis.	0.5	Completed
G8SG	61	Specific Gravity on Pulp		Completed
7TD.1	3	4-acid digestion ICP-ES analysis	0.1	Completed

ADDITIONAL COMMENTS

Invoice To: Selwyn Resources Ltd.
701- 475 Howe Street
Vancouver BC V6C 2B3
CANADA

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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

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701- 475 Howe Street
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Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599651	Drill Core	3.06	0.003	0.010	6.29	10.12	5	0.008	<0.001	0.01	4.24	<0.02	<0.01	0.046	<0.01	<0.01	0.99	0.04	0.002	0.14	1.06
599652	Drill Core	2.18	0.005	0.011	4.02	9.99	4	0.010	<0.001	0.01	5.39	<0.02	<0.01	0.043	<0.01	<0.01	0.43	0.06	0.004	0.15	1.41
599653	Drill Core	0.59	0.006	0.009	1.50	7.24	2	0.012	<0.001	0.01	4.04	<0.02	<0.01	0.025	<0.01	<0.01	0.41	0.06	0.003	0.18	2.07
599654	Drill Core	2.16	0.005	0.008	2.10	7.24	<2	0.011	<0.001	0.01	5.44	<0.02	<0.01	0.026	<0.01	<0.01	0.61	0.05	0.003	0.12	1.53
599655	Drill Core	2.02	0.002	0.008	5.30	16.58	5	0.005	<0.001	0.01	3.63	<0.02	<0.01	0.067	<0.01	0.01	0.47	0.05	0.002	0.06	0.70
599656	Drill Core	0.51	<0.001	0.003	2.50	3.31	<2	0.003	<0.001	<0.01	2.85	<0.02	<0.01	0.013	<0.01	<0.01	1.16	0.05	0.002	0.08	0.84
599657	Drill Core	1.69	0.002	0.005	4.39	11.23	2	0.005	<0.001	0.01	4.30	<0.02	<0.01	0.049	<0.01	<0.01	0.60	0.03	0.002	0.05	0.56
599658	Drill Core	1.39	0.003	0.004	1.05	4.83	<2	0.009	<0.001	0.01	2.61	<0.02	<0.01	0.015	<0.01	<0.01	0.73	0.04	0.003	0.09	0.96
599659	Drill Core	0.86	<0.001	0.005	5.02	15.60	4	0.002	<0.001	0.01	1.27	<0.02	<0.01	0.075	<0.01	0.01	3.65	0.02	<0.001	0.03	0.20
599660	Drill Core	0.46	0.003	0.005	0.81	5.49	<2	0.008	<0.001	0.02	4.07	<0.02	<0.01	0.016	<0.01	<0.01	3.28	0.04	0.002	0.08	0.87
599661	Drill Core	0.61	0.003	0.006	2.06	6.21	<2	0.007	<0.001	0.02	4.64	<0.02	<0.01	0.019	<0.01	<0.01	4.68	0.03	0.002	0.08	0.77
599662	Drill Core	1.60	<0.001	<0.001	0.13	0.35	<2	0.001	<0.001	0.06	0.58	<0.02	0.02	0.001	<0.01	<0.01	33.31	0.01	<0.001	0.12	0.15
599663	Drill Core	1.22	0.001	0.002	1.07	4.84	<2	0.003	<0.001	<0.01	1.16	<0.02	<0.01	0.014	<0.01	<0.01	1.15	0.04	0.002	0.05	0.42
599664	Drill Core	1.31	0.002	0.003	1.41	2.30	<2	0.004	<0.001	0.02	1.67	<0.02	<0.01	0.006	<0.01	<0.01	10.79	0.06	0.001	0.07	0.62
599665	Drill Core	2.39	0.001	0.002	0.22	0.79	<2	0.005	<0.001	<0.01	0.82	<0.02	<0.01	0.002	<0.01	<0.01	1.56	0.04	0.002	0.06	0.56
599666	Drill Core	1.29	0.007	0.004	0.17	0.66	<2	0.013	<0.001	<0.01	2.17	<0.02	<0.01	0.002	<0.01	<0.01	1.62	0.05	0.003	0.14	1.70
599667	Drill Core	0.71	0.003	0.008	2.68	7.17	<2	0.007	<0.001	0.03	8.58	<0.02	<0.01	0.019	<0.01	<0.01	5.65	0.03	0.002	0.08	0.68
599668	Drill Core	0.51	<0.001	0.004	0.46	4.12	<2	0.002	<0.001	0.07	2.86	<0.02	0.01	0.012	<0.01	<0.01	26.32	0.03	<0.001	0.11	0.22
599669	Drill Core	0.58	0.002	0.007	2.24	11.30	3	0.005	<0.001	0.02	4.91	<0.02	<0.01	0.035	<0.01	<0.01	1.31	0.05	0.001	0.04	0.39
599670	Rock	0.17	<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.02	0.15	<0.02	<0.01	<0.001	<0.01	<0.01	21.29	0.03	<0.001	11.19	0.17
599671	Drill Core	1.15	<0.001	0.002	3.35	4.55	<2	0.002	<0.001	0.02	0.88	<0.02	<0.01	0.013	<0.01	<0.01	8.83	0.05	<0.001	0.05	0.28
599672	Drill Core	1.45	<0.001	0.001	0.50	2.77	<2	0.003	<0.001	0.01	0.94	<0.02	<0.01	0.007	<0.01	<0.01	2.33	0.05	0.002	0.06	0.45
599673	Drill Core	0.78	<0.001	0.001	1.36	1.99	<2	0.004	<0.001	0.03	4.51	<0.02	<0.01	0.005	<0.01	<0.01	9.87	0.03	0.001	0.12	0.48
599674	Drill Core	1.75	0.001	0.003	0.62	2.95	<2	0.006	<0.001	0.02	2.47	<0.02	<0.01	0.007	<0.01	<0.01	3.23	0.07	0.002	0.10	0.85
599675	Drill Core	2.75	<0.001	0.001	0.71	2.83	<2	0.002	<0.001	0.05	4.76	<0.02	0.02	0.007	<0.01	<0.01	25.63	0.03	<0.001	0.09	0.35
599676	Drill Core	1.08	0.001	0.003	2.08	6.73	<2	0.006	<0.001	0.02	2.11	<0.02	<0.01	0.019	<0.01	<0.01	2.96	0.06	0.002	0.09	0.76
599677	Drill Core	1.79	0.001	0.002	1.84	6.65	<2	0.004	<0.001	0.01	1.56	<0.02	<0.01	0.017	<0.01	<0.01	2.14	0.05	0.002	0.06	0.52
599678	Drill Core	2.17	0.001	0.004	4.22	21.10	3	0.005	<0.001	0.02	3.15	<0.02	<0.01	0.040	<0.01	0.02	3.64	0.05	0.002	0.06	0.42
599679	Drill Core	2.27	0.003	0.007	4.10	17.38	5	0.010	<0.001	0.02	6.88	<0.02	<0.01	0.038	<0.01	0.02	2.38	0.05	0.002	0.08	0.73
599680	Rock Pulp	0.06	0.002	0.795	0.96	1.32	224	0.002	0.002	0.23	2.73	<0.02	0.01	0.008	0.03	<0.01	1.90	<0.01	0.003	0.12	1.25

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

Method		7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	SG	Pb
Unit		%	%	%		%
MDL		0.01	0.01	0.01	0	0.02
599651	Drill Core	<0.01	0.62	<0.01	2.95	
599652	Drill Core	<0.01	0.85	<0.01	2.95	
599653	Drill Core	0.01	1.43	<0.01	2.77	
599654	Drill Core	<0.01	1.01	<0.01	2.86	
599655	Drill Core	<0.01	0.40	<0.01	3.03	
599656	Drill Core	<0.01	0.50	<0.01	2.75	
599657	Drill Core	<0.01	0.31	<0.01	2.95	
599658	Drill Core	<0.01	0.54	<0.01	2.72	
599659	Drill Core	<0.01	0.10	<0.01	2.96	
599660	Drill Core	<0.01	0.52	<0.01	2.75	
599661	Drill Core	<0.01	0.45	<0.01	2.81	
599662	Drill Core	<0.01	0.05	<0.01	2.67	
599663	Drill Core	<0.01	0.21	<0.01	2.70	
599664	Drill Core	<0.01	0.33	<0.01	2.69	
599665	Drill Core	<0.01	0.30	<0.01	2.61	
599666	Drill Core	<0.01	1.08	<0.01	2.57	
599667	Drill Core	<0.01	0.39	<0.01	2.99	
599668	Drill Core	<0.01	0.10	<0.01	2.82	
599669	Drill Core	<0.01	0.19	<0.01	2.91	
599670	Rock	<0.01	0.02	<0.01	2.72	
599671	Drill Core	<0.01	0.13	<0.01	2.75	
599672	Drill Core	<0.01	0.23	<0.01	2.64	
599673	Drill Core	<0.01	0.24	<0.01	2.78	
599674	Drill Core	<0.01	0.44	<0.01	2.68	
599675	Drill Core	<0.01	0.14	<0.01	2.83	
599676	Drill Core	<0.01	0.40	<0.01	2.75	
599677	Drill Core	<0.01	0.26	<0.01	2.74	
599678	Drill Core	<0.01	0.21	<0.01	3.10	
599679	Drill Core	<0.01	0.37	<0.01	3.12	
599680	Rock Pulp	0.54	0.28	<0.01	2.60	

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701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599681	Drill Core	2.21	0.003	0.004	2.63	8.33	<2	0.008	<0.001	0.03	3.03	<0.02	<0.01	0.020	<0.01	<0.01	7.36	0.08	0.002	0.12	0.98
599682	Drill Core	2.21	0.002	0.003	1.63	8.00	<2	0.005	<0.001	0.04	1.91	<0.02	0.01	0.019	<0.01	<0.01	17.15	0.05	0.002	0.10	0.69
599683	Drill Core	2.89	0.001	0.004	3.33	19.48	3	0.004	<0.001	0.01	2.26	<0.02	<0.01	0.036	<0.01	0.02	1.70	0.04	0.002	0.05	0.45
599684	Drill Core	1.92	0.002	0.003	1.42	3.96	<2	0.006	<0.001	0.03	1.63	<0.02	<0.01	0.010	<0.01	<0.01	13.38	0.09	0.002	0.13	0.88
599685	Drill Core	0.26	<0.001	0.004	8.02	18.79	3	0.002	<0.001	0.01	1.24	<0.02	<0.01	0.063	<0.01	0.02	3.29	0.04	<0.001	0.05	0.29
599686	Drill Core	2.27	<0.001	0.001	0.70	1.26	<2	0.002	<0.001	0.04	0.75	<0.02	0.02	0.005	<0.01	<0.01	25.15	0.03	<0.001	0.08	0.35
599687	Drill Core	2.59	<0.001	0.002	0.66	1.60	<2	0.003	<0.001	0.04	1.37	<0.02	0.02	0.005	<0.01	<0.01	22.39	0.04	0.001	0.10	0.53
599688	Drill Core	2.10	<0.001	0.002	0.97	1.88	<2	0.004	<0.001	0.04	1.23	<0.02	0.01	0.007	<0.01	<0.01	18.69	0.06	0.002	0.11	0.65
599689	Drill Core	2.36	<0.001	0.002	0.13	0.45	<2	0.003	<0.001	0.05	1.40	<0.02	0.02	0.001	<0.01	<0.01	30.87	0.03	0.001	0.11	0.45
599690	Drill Core	1.24	0.002	0.003	0.10	0.43	<2	0.004	<0.001	0.04	1.26	<0.02	0.02	0.001	<0.01	<0.01	24.18	0.05	0.002	0.13	0.78
599691	Drill Core	1.36	0.001	0.003	0.10	0.30	<2	0.004	<0.001	0.04	1.52	<0.02	0.02	<0.001	<0.01	<0.01	24.03	0.05	0.002	0.13	0.81
599692	Drill Core	0.88	0.002	0.005	1.05	3.38	<2	0.008	<0.001	<0.01	1.38	<0.02	<0.01	0.010	<0.01	<0.01	3.10	0.08	0.003	0.13	1.13
599693	Drill Core	1.38	0.003	0.011	4.31	24.50	4	0.008	<0.001	0.02	4.01	<0.02	<0.01	0.041	<0.01	0.02	4.54	0.06	0.003	0.08	0.74
599694	Drill Core	1.82	0.002	0.002	0.03	0.04	<2	0.006	<0.001	<0.01	0.85	<0.02	<0.01	<0.001	<0.01	<0.01	1.42	0.06	0.003	0.08	0.76
599695	Drill Core	1.53	0.001	0.002	0.15	1.03	<2	0.005	<0.001	0.02	0.89	<0.02	<0.01	0.002	<0.01	<0.01	5.78	0.05	0.003	0.09	0.70
599696	Drill Core	1.95	0.002	0.004	0.97	2.54	<2	0.006	<0.001	<0.01	0.97	<0.02	<0.01	0.006	<0.01	<0.01	2.28	0.05	0.003	0.08	0.68
599697	Drill Core	1.93	<0.001	0.002	0.04	0.27	<2	0.003	<0.001	0.05	0.60	<0.02	0.02	<0.001	<0.01	<0.01	30.49	0.03	0.001	0.10	0.40
599698	Drill Core	2.66	0.001	0.001	0.03	0.06	<2	0.003	<0.001	0.03	0.34	<0.02	0.02	<0.001	<0.01	<0.01	24.86	0.07	<0.001	0.07	0.29
599699	Drill Core	2.07	<0.001	0.002	<0.02	0.04	<2	0.002	<0.001	0.06	0.47	<0.02	0.02	<0.001	<0.01	<0.01	30.21	0.04	<0.001	0.10	0.20
599700	Rock	0.16	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.02	0.09	<0.02	<0.01	<0.001	<0.01	<0.01	21.59	0.03	<0.001	11.40	0.09
599701	Drill Core	2.57	0.003	0.007	0.04	0.62	<2	0.009	<0.001	0.02	0.74	<0.02	0.01	0.002	<0.01	<0.01	13.65	0.24	0.003	0.14	0.72
599702	Drill Core	1.35	0.003	0.005	<0.02	0.04	<2	0.008	<0.001	0.03	1.63	<0.02	0.03	<0.001	<0.01	<0.01	17.01	0.24	0.005	0.24	2.24
599703	Drill Core	2.10	<0.001	0.002	0.52	1.72	<2	0.004	<0.001	0.04	1.01	<0.02	0.02	0.005	<0.01	<0.01	25.96	0.08	0.001	0.11	0.58
599704	Drill Core	1.21	<0.001	<0.001	0.25	0.57	<2	0.004	<0.001	0.05	0.44	<0.02	0.02	0.002	<0.01	<0.01	31.84	0.07	0.001	0.12	0.47
599705	Drill Core	2.01	<0.001	0.003	>10	28.28	6	0.003	<0.001	<0.01	0.56	<0.02	<0.01	0.113	<0.01	0.02	1.37	0.05	0.001	0.04	0.24
599706	Drill Core	3.04	<0.001	0.004	>10	27.63	5	0.003	<0.001	<0.01	0.99	<0.02	<0.01	0.109	<0.01	0.02	1.52	0.04	0.002	0.04	0.21
599707	Drill Core	1.96	<0.001	0.004	9.38	26.95	8	0.002	<0.001	0.01	0.58	<0.02	<0.01	0.106	<0.01	0.02	3.33	0.03	0.001	0.02	0.14
599708	Drill Core	0.37	0.003	0.007	2.75	12.89	5	0.012	<0.001	0.03	3.15	<0.02	<0.01	0.034	<0.01	0.01	4.31	0.09	0.003	0.16	1.21
599709	Drill Core	0.39	0.002	0.009	>10	30.40	9	0.007	0.001	0.02	2.84	<0.02	<0.01	0.086	<0.01	0.02	1.31	0.08	0.002	0.11	0.77
599710	Rock Pulp	0.04	<0.001	0.490	1.45	4.30	28	0.001	0.002	0.70	5.23	<0.02	0.01	0.026	<0.01	<0.01	4.30	0.05	0.004	1.51	4.63

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

Method		7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	SG	Pb
Unit		%	%	%		%
MDL		0.01	0.01	0.01	0	0.02
599681	Drill Core	<0.01	0.51	<0.01	2.81	
599682	Drill Core	<0.01	0.32	<0.01	2.81	
599683	Drill Core	<0.01	0.23	<0.01	3.00	
599684	Drill Core	<0.01	0.43	<0.01	2.70	
599685	Drill Core	<0.01	0.15	<0.01	3.09	
599686	Drill Core	<0.01	0.15	<0.01	2.70	
599687	Drill Core	<0.01	0.23	<0.01	2.68	
599688	Drill Core	<0.01	0.30	<0.01	2.69	
599689	Drill Core	<0.01	0.19	<0.01	2.69	
599690	Drill Core	<0.01	0.36	<0.01	2.67	
599691	Drill Core	<0.01	0.36	<0.01	2.71	
599692	Drill Core	<0.01	0.65	<0.01	2.69	
599693	Drill Core	<0.01	0.39	<0.01	3.13	
599694	Drill Core	<0.01	0.40	<0.01	2.58	
599695	Drill Core	<0.01	0.38	<0.01	2.63	
599696	Drill Core	<0.01	0.37	<0.01	2.65	
599697	Drill Core	<0.01	0.16	<0.01	2.66	
599698	Drill Core	<0.01	0.13	<0.01	2.64	
599699	Drill Core	<0.01	0.08	<0.01	2.67	
599700	Rock	<0.01	0.01	<0.01	2.77	
599701	Drill Core	<0.01	0.36	<0.01	2.61	
599702	Drill Core	0.01	1.78	<0.01	2.65	
599703	Drill Core	<0.01	0.31	<0.01	2.72	
599704	Drill Core	<0.01	0.19	<0.01	2.67	
599705	Drill Core	<0.01	0.12	<0.01	3.35	11.20
599706	Drill Core	<0.01	0.10	*	3.34	11.08
599707	Drill Core	<0.01	0.07	<0.01	3.27	
599708	Drill Core	<0.01	0.63	<0.01	2.88	
599709	Drill Core	<0.01	0.40	<0.01	3.47	10.23
599710	Rock Pulp	0.10	3.20	<0.01	2.78	

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599711	Drill Core	1.05	<0.001	0.002	0.08	0.15	<2	0.006	<0.001	0.03	1.05	<0.02	0.02	<0.001	<0.01	<0.01	15.87	0.76	0.003	0.19	1.14

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009658.1

Method		7TD	7TD	7TD	G8SG	7TD.1
Analyte		Na	K	W	SG	Pb
Unit		%	%	%		%
MDL		0.01	0.01	0.01	0	0.02
599711	Drill Core	<0.01	0.72	<0.01	2.65	

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

QUALITY CONTROL REPORT VAN08009658.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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																					
599651	Drill Core	3.06	0.003	0.010	6.29	10.12	5	0.008	<0.001	0.01	4.24	<0.02	<0.01	0.046	<0.01	<0.01	0.99	0.04	0.002	0.14	1.06
REP 599651	QC		0.003	0.010	6.40	10.11	5	0.008	<0.001	0.01	4.19	<0.02	<0.01	0.046	<0.01	<0.01	1.13	0.03	0.002	0.15	1.06
599683	Drill Core	2.89	0.001	0.004	3.33	19.48	3	0.004	<0.001	0.01	2.26	<0.02	<0.01	0.036	<0.01	0.02	1.70	0.04	0.002	0.05	0.45
REP 599683	QC		0.001	0.004	3.39	19.50	2	0.004	<0.001	0.01	2.33	<0.02	<0.01	0.037	<0.01	0.01	1.73	0.04	0.002	0.05	0.45
599709	Drill Core																				
REP 599709	QC																				
Core Reject Duplicates																					
599674	Drill Core	1.75	0.001	0.003	0.62	2.95	<2	0.006	<0.001	0.02	2.47	<0.02	<0.01	0.007	<0.01	<0.01	3.23	0.07	0.002	0.10	0.85
DUP 599674	QC		0.001	0.003	0.62	2.96	<2	0.006	<0.001	0.02	2.58	<0.02	<0.01	0.007	<0.01	<0.01	3.27	0.07	0.002	0.11	0.84
599709	Drill Core	0.39	0.002	0.009	>10	30.40	9	0.007	0.001	0.02	2.84	<0.02	<0.01	0.086	<0.01	0.02	1.31	0.08	0.002	0.11	0.77
DUP 599709	QC		0.002	0.009	9.75	29.71	10	0.008	0.001	0.02	2.92	<0.02	<0.01	0.083	<0.01	0.02	1.35	0.08	0.002	0.11	0.77
Reference Materials																					
STD MP-2	Standard																				
STD PTC-1A	Standard																				
STD R4T	Standard		0.062	0.512	1.58	3.45	89	0.357	0.041	0.09	24.45	<0.02	0.02	0.018	0.02	<0.01	2.17	0.05	0.019	1.41	3.98
STD R4T	Standard		0.061	0.507	1.54	3.40	88	0.356	0.041	0.09	24.32	<0.02	0.02	0.018	0.01	<0.01	2.15	0.04	0.019	1.41	3.91
STD R4T	Standard																				
STD SF-3T	Standard		0.032	0.802	0.94	1.09	53	0.352	0.018	0.43	8.35	<0.02	0.04	0.005	<0.01	<0.01	4.11	0.05	0.020	4.61	5.56
STD SF-3T	Standard		0.031	0.789	0.93	1.08	53	0.343	0.018	0.43	8.25	<0.02	0.04	0.005	<0.01	<0.01	4.09	0.05	0.020	4.57	5.47
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
STD PTC-1A Expected																					
STD R4T Expected			0.062	0.502	1.518	3.376	86	0.348	0.039	0.086	24.07	0.0087	0.0185	0.018	0.0138	0.0018	2.166	0.045	0.018	1.384	3.897
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	Prep Blank	<0.01	<0.001	<0.001	0.03	0.12	<2	<0.001	<0.001	0.07	0.69	<0.02	0.02	<0.001	<0.01	<0.01	14.29	<0.01	<0.001	14.52	0.61
G1	Prep Blank	<0.01	<0.001	<0.001	0.03	0.24	<2	<0.001	<0.001	0.07	0.69	<0.02	0.02	0.001	<0.01	<0.01	14.07	<0.01	<0.001	14.69	0.60

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Client: **Selwyn Resources Ltd.**
701- 475 Howe Street
Vancouver BC V6C 2B3 CANADA

Project: Howards Pass
Report Date: October 24, 2008

QUALITY CONTROL REPORT VAN08009658.1

	Method	7TD	7TD	7TD	G8SG	7TD.1
	Analyte	Na	K	W	SG	Pb
	Unit	%	%	%		%
	MDL	0.01	0.01	0.01	0	0.02
Pulp Duplicates						
599651	Drill Core	<0.01	0.62	<0.01	2.95	
REP 599651	QC	0.01	0.61	<0.01		
599683	Drill Core	<0.01	0.23	<0.01	3.00	
REP 599683	QC	<0.01	0.23	<0.01		
599709	Drill Core					10.23
REP 599709	QC					10.20
Core Reject Duplicates						
599674	Drill Core	<0.01	0.44	<0.01	2.68	
DUP 599674	QC	<0.01	0.44	<0.01	2.69	
599709	Drill Core	<0.01	0.40	<0.01	3.47	
DUP 599709	QC	<0.01	0.40	<0.01	3.42	
Reference Materials						
STD MP-2	Standard					0.05
STD PTC-1A	Standard					0.06
STD R4T	Standard	0.91	1.18	<0.01		
STD R4T	Standard	0.91	1.19	<0.01		
STD R4T	Standard					1.56
STD SF-3T	Standard	2.10	2.52	<0.01		
STD SF-3T	Standard	2.10	2.48	<0.01		
STD SF-3T Expected		2.06	2.47	0.00043		
STD PTC-1A Expected						0.05
STD R4T Expected		0.9	1.153	0.00016		1.518
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank	<0.01	<0.01	<0.01		
BLK	Blank					<0.02
Prep Wash						
G1	Prep Blank	0.02	0.45	<0.01	2.82	
G1	Prep Blank	0.02	0.44	<0.01	2.83	

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

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: October 27, 2008
Report Date: November 20, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08010519.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 44

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	43	Crush split and pulverize drill core to 200 mesh		
7TD	44	4 Acid digestion ICP-ES analysis.	0.5	Completed
G8SG	44	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

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

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010519.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599801	Drill Core	1.08	0.003	0.008	0.07	0.10	<2	0.009	<0.001	<0.01	2.66	<0.02	<0.01	<0.001	<0.01	<0.01	2.30	0.65	0.004	0.21	1.47
599802	Drill Core	1.03	0.004	0.007	0.29	2.99	4	0.008	<0.001	<0.01	1.94	<0.02	<0.01	0.009	<0.01	<0.01	2.28	0.08	0.004	0.16	1.20
599803	Drill Core	0.44	0.001	0.003	0.25	1.19	<2	0.004	<0.001	0.02	1.30	<0.02	<0.01	0.003	<0.01	<0.01	9.35	0.04	0.003	0.12	0.43
599804	Drill Core	0.46	0.002	0.003	0.68	3.98	2	0.005	<0.001	<0.01	1.13	<0.02	<0.01	0.011	<0.01	<0.01	2.28	0.05	0.003	0.14	0.60
599805	Drill Core	0.48	0.003	0.005	1.68	4.68	5	0.007	<0.001	0.02	3.05	<0.02	<0.01	0.014	<0.01	<0.01	5.57	0.04	0.003	0.14	0.80
599806	Drill Core	0.95	0.004	0.005	0.34	1.12	<2	0.015	<0.001	0.01	2.66	<0.02	<0.01	0.004	<0.01	<0.01	4.79	0.17	0.011	0.46	3.69
599807	Drill Core	0.74	0.005	0.004	<0.02	0.24	<2	0.014	<0.001	<0.01	1.94	<0.02	<0.01	0.002	<0.01	<0.01	3.40	0.07	0.010	0.41	3.43
599808	Drill Core	0.85	0.006	0.005	<0.02	0.29	<2	0.016	<0.001	<0.01	1.87	<0.02	<0.01	0.002	<0.01	<0.01	0.53	0.08	0.011	0.42	3.72
599809	Drill Core	0.28	0.004	0.022	<0.02	4.03	3	0.013	<0.001	0.01	2.36	<0.02	<0.01	0.022	<0.01	<0.01	5.76	0.05	0.006	0.36	2.94
599810	Drill Core	0.36	0.006	0.006	<0.02	0.77	<2	0.019	<0.001	<0.01	2.89	<0.02	<0.01	0.004	<0.01	<0.01	1.70	0.07	0.009	0.54	4.30
599811	Drill Core	0.37	0.007	0.006	<0.02	1.04	3	0.019	<0.001	<0.01	2.74	<0.02	<0.01	0.006	<0.01	<0.01	1.74	0.08	0.011	0.55	4.40
599812	Drill Core	0.87	0.006	0.004	<0.02	0.14	<2	0.016	<0.001	<0.01	2.14	<0.02	<0.01	<0.001	<0.01	<0.01	2.94	0.09	0.009	0.52	4.44
599813	Drill Core	0.64	0.007	0.005	<0.02	0.08	2	0.021	<0.001	<0.01	2.51	<0.02	<0.01	<0.001	<0.01	<0.01	1.58	0.11	0.009	0.53	4.67
599814	Drill Core	1.41	<0.001	0.003	<0.02	0.06	<2	0.006	<0.001	<0.01	1.57	<0.02	<0.01	<0.001	<0.01	<0.01	2.77	0.43	0.002	0.12	0.77
599815	Drill Core	1.29	<0.001	0.003	<0.02	0.08	<2	0.005	<0.001	0.03	0.94	<0.02	<0.01	<0.001	<0.01	<0.01	11.94	0.62	0.003	0.16	0.94
599816	Drill Core	1.18	0.002	0.004	0.12	0.50	<2	0.007	<0.001	<0.01	2.13	<0.02	<0.01	0.001	<0.01	<0.01	2.49	0.63	0.003	0.15	1.15
599817	Drill Core	0.41	<0.001	0.001	0.74	2.04	<2	0.001	<0.001	0.04	0.75	<0.02	0.01	0.005	<0.01	<0.01	19.49	0.01	<0.001	0.12	0.19
599818	Drill Core	0.46	0.006	0.016	3.41	16.65	6	0.014	<0.001	0.04	12.82	<0.02	<0.01	0.048	<0.01	<0.01	5.55	0.06	0.003	0.19	0.89
599819	Drill Core	0.45	0.005	0.017	2.20	16.57	7	0.013	<0.001	0.03	14.06	<0.02	<0.01	0.046	<0.01	<0.01	1.90	0.06	0.003	0.20	0.98
599820	Rock	0.42	<0.001	<0.001	<0.02	0.02	<2	<0.001	<0.001	0.02	0.21	<0.02	<0.01	<0.001	<0.01	<0.01	21.87	0.02	<0.001	11.04	0.16
599821	Drill Core	0.45	0.002	0.008	1.48	7.06	4	0.006	<0.001	0.04	5.22	<0.02	0.01	0.020	<0.01	<0.01	18.04	0.04	0.002	0.17	0.52
599822	Drill Core	0.69	<0.001	<0.001	1.14	0.79	<2	<0.001	<0.001	0.06	0.41	<0.02	0.02	0.002	<0.01	<0.01	32.43	0.01	<0.001	0.21	0.10
599823	Drill Core	0.52	<0.001	0.001	1.39	2.62	<2	0.003	<0.001	0.03	1.22	<0.02	0.01	0.007	<0.01	<0.01	15.71	0.03	0.001	0.11	0.41
599824	Drill Core	0.45	0.001	0.003	3.03	6.32	4	0.003	<0.001	0.04	2.07	<0.02	0.02	0.018	<0.01	<0.01	22.36	0.04	<0.001	0.12	0.36
599825	Drill Core	0.51	0.002	0.005	3.45	11.58	5	0.008	<0.001	0.01	3.74	<0.02	<0.01	0.029	<0.01	<0.01	1.85	0.06	0.002	0.14	0.77
599826	Drill Core	0.89	<0.001	0.002	0.78	3.45	2	0.004	<0.001	0.02	1.14	<0.02	0.01	0.008	<0.01	<0.01	14.42	0.03	0.001	0.10	0.37
599827	Drill Core	0.55	0.002	0.015	4.68	17.98	9	0.005	<0.001	<0.01	1.82	<0.02	<0.01	0.045	<0.01	<0.01	3.56	0.08	0.001	0.09	0.40
599828	Drill Core	0.44	0.002	0.001	0.04	0.24	<2	0.004	<0.001	0.01	0.53	<0.02	<0.01	<0.001	<0.01	<0.01	3.42	0.04	0.002	0.08	0.45
599829	Drill Core	0.89	0.002	0.005	2.44	6.43	2	0.005	<0.001	<0.01	1.68	<0.02	<0.01	0.015	<0.01	<0.01	1.81	0.03	0.002	0.07	0.45
599830	Rock Pulp	0.03	0.002	0.895	0.98	1.31	218	0.002	0.002	0.24	2.76	0.02	0.01	0.009	0.03	<0.01	2.03	<0.01	0.004	0.13	1.31

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

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

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010519.1

Method		7TD	7TD	7TD	G8SG
Analyte		Na	K	W	SG
Unit		%	%	%	
MDL		0.01	0.01	0.01	0
599801	Drill Core	0.01	0.92	<0.01	2.63
599802	Drill Core	<0.01	0.80	<0.01	2.65
599803	Drill Core	<0.01	0.28	<0.01	2.63
599804	Drill Core	<0.01	0.38	<0.01	2.64
599805	Drill Core	<0.01	0.51	<0.01	2.68
599806	Drill Core	0.02	2.32	<0.01	2.58
599807	Drill Core	0.02	2.28	<0.01	2.56
599808	Drill Core	0.02	2.77	<0.01	2.57
599809	Drill Core	0.01	1.78	<0.01	2.67
599810	Drill Core	0.02	2.80	<0.01	2.53
599811	Drill Core	0.02	2.75	<0.01	2.63
599812	Drill Core	0.02	3.11	<0.01	2.54
599813	Drill Core	0.02	3.08	<0.01	2.57
599814	Drill Core	<0.01	0.52	<0.01	2.62
599815	Drill Core	<0.01	0.65	<0.01	2.60
599816	Drill Core	<0.01	0.76	<0.01	2.64
599817	Drill Core	<0.01	0.13	<0.01	2.68
599818	Drill Core	<0.01	0.52	<0.01	3.30
599819	Drill Core	<0.01	0.59	<0.01	3.27
599820	Rock	<0.01	0.04	<0.01	2.68
599821	Drill Core	<0.01	0.29	<0.01	2.88
599822	Drill Core	<0.01	0.06	<0.01	2.70
599823	Drill Core	<0.01	0.25	<0.01	2.72
599824	Drill Core	<0.01	0.20	<0.01	2.83
599825	Drill Core	<0.01	0.45	<0.01	2.90
599826	Drill Core	<0.01	0.23	<0.01	2.68
599827	Drill Core	<0.01	0.25	<0.01	3.00
599828	Drill Core	<0.01	0.90	<0.01	2.57
599829	Drill Core	<0.01	0.49	<0.01	2.75
599830	Rock Pulp	0.57	0.45	<0.01	2.45

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

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010519.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599831	Drill Core	0.60	0.001	0.001	0.11	0.69	<2	0.004	<0.001	0.05	0.48	<0.02	0.03	0.002	<0.01	<0.01	27.26	0.04	0.002	0.14	0.48
599832	Drill Core	0.75	0.002	0.004	2.66	4.49	4	0.005	<0.001	<0.01	1.26	<0.02	<0.01	0.010	<0.01	<0.01	1.18	0.04	0.002	0.07	0.46
599833	Drill Core	0.71	0.003	0.012	2.68	13.84	6	0.009	<0.001	<0.01	3.18	<0.02	<0.01	0.026	<0.01	<0.01	0.97	0.04	0.002	0.11	0.66
599834	Drill Core	0.98	0.002	0.005	0.02	0.16	<2	0.006	<0.001	0.04	1.43	<0.02	0.02	<0.001	<0.01	<0.01	20.86	0.12	0.002	0.14	0.41
599835	Drill Core	0.55	0.002	0.007	1.32	1.50	<2	0.007	<0.001	0.01	1.52	<0.02	<0.01	0.004	<0.01	<0.01	5.97	0.07	0.002	0.11	0.62
599836	Drill Core	0.45	0.002	0.003	2.07	3.79	3	0.005	<0.001	0.03	1.16	<0.02	0.02	0.010	<0.01	<0.01	14.95	0.04	0.002	0.14	0.53
599837	Drill Core	0.53	0.003	0.002	0.23	0.40	<2	0.009	<0.001	0.02	0.84	<0.02	0.01	0.001	<0.01	<0.01	10.32	0.28	0.004	0.21	1.31
599838	Drill Core	0.86	0.002	0.003	0.20	2.59	<2	0.006	<0.001	0.02	0.90	<0.02	0.01	0.007	<0.01	<0.01	10.24	0.14	0.003	0.14	0.77
599839	Drill Core	0.48	0.001	0.005	0.56	5.74	<2	0.007	<0.001	0.02	1.62	<0.02	0.01	0.018	<0.01	<0.01	11.50	0.04	0.002	0.14	0.41
599840	Drill Core	0.21	0.002	0.004	0.05	0.15	<2	0.006	<0.001	0.04	0.59	<0.02	0.03	<0.001	<0.01	<0.01	26.20	0.24	0.002	0.11	0.27
599841	Drill Core	0.24	0.001	0.002	<0.02	0.30	<2	0.004	<0.001	0.04	0.62	<0.02	0.03	<0.001	<0.01	<0.01	26.69	0.09	0.002	0.10	0.21
599842	Drill Core	0.72	0.005	0.007	<0.02	0.11	<2	0.018	<0.001	0.01	2.46	<0.02	<0.01	<0.001	<0.01	<0.01	4.70	0.13	0.012	0.44	3.94
599843	Drill Core	0.83	0.004	0.006	<0.02	0.26	<2	0.021	<0.001	0.01	2.68	<0.02	<0.01	0.003	<0.01	<0.01	5.06	0.13	0.014	0.47	4.48
599844	Drill Core	1.03	0.005	0.006	<0.02	0.08	<2	0.020	<0.001	0.01	2.47	<0.02	<0.01	<0.001	<0.01	<0.01	4.73	0.12	0.013	0.50	4.74

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

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010519.1

Method		7TD	7TD	7TD	G8SG
Analyte		Na	K	W	SG
Unit		%	%	%	
MDL		0.01	0.01	0.01	0
599831	Drill Core	<0.01	0.32	<0.01	2.57
599832	Drill Core	<0.01	0.25	<0.01	2.73
599833	Drill Core	<0.01	0.33	<0.01	2.91
599834	Drill Core	<0.01	0.65	<0.01	2.66
599835	Drill Core	<0.01	0.85	<0.01	2.64
599836	Drill Core	<0.01	0.81	<0.01	2.70
599837	Drill Core	<0.01	0.77	<0.01	2.59
599838	Drill Core	<0.01	0.90	<0.01	2.65
599839	Drill Core	<0.01	0.20	<0.01	2.74
599840	Drill Core	<0.01	0.12	<0.01	2.64
599841	Drill Core	<0.01	0.08	<0.01	2.63
599842	Drill Core	0.01	2.63	<0.01	2.61
599843	Drill Core	0.01	3.07	<0.01	2.63
599844	Drill Core	0.02	3.33	<0.01	2.60

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

Project: Howards Pass
Report Date: November 20, 2008

QUALITY CONTROL REPORT VAN08010519.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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																					
REP G1	QC		<0.001	0.002	<0.02	<0.01	<2	0.002	<0.001	0.07	2.38	<0.02	0.07	<0.001	<0.01	<0.01	2.47	0.08	0.002	0.82	7.62
599828	Drill Core	0.44	0.002	0.001	0.04	0.24	<2	0.004	<0.001	0.01	0.53	<0.02	<0.01	<0.001	<0.01	<0.01	3.42	0.04	0.002	0.08	0.45
REP 599828	QC		0.001	0.001	0.03	0.20	<2	0.005	<0.001	<0.01	0.49	<0.02	<0.01	<0.001	<0.01	<0.01	3.38	0.03	0.002	0.08	0.45
Core Reject Duplicates																					
599811	Drill Core	0.37	0.007	0.006	<0.02	1.04	3	0.019	<0.001	<0.01	2.74	<0.02	<0.01	0.006	<0.01	<0.01	1.74	0.08	0.011	0.55	4.40
DUP 599811	QC		0.007	0.010	0.02	1.02	<2	0.022	0.001	<0.01	2.88	<0.02	<0.01	0.006	<0.01	<0.01	1.71	0.07	0.011	0.57	4.47
Reference Materials																					
STD R4T	Standard		0.061	0.504	1.58	3.39	89	0.363	0.040	0.09	24.07	<0.02	0.02	0.018	0.02	<0.01	2.21	0.05	0.019	1.41	3.94
STD R4T	Standard		0.063	0.520	1.55	3.55	87	0.361	0.041	0.09	24.11	<0.02	0.02	0.018	0.01	<0.01	2.20	0.05	0.019	1.40	3.96
STD SF-3T	Standard		0.031	0.753	0.91	1.06	52	0.347	0.016	0.42	8.02	<0.02	0.04	0.004	<0.01	<0.01	4.05	0.06	0.015	4.55	5.35
STD SF-3T	Standard		0.032	0.774	0.93	1.09	51	0.351	0.018	0.43	8.25	<0.02	0.04	0.005	<0.01	<0.01	4.02	0.06	0.020	4.55	5.43
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
STD R4T Expected			0.062	0.502	1.518	3.376	86	0.348	0.039	0.086	24.07	0.0087	0.0185	0.018	0.0138	0.0018	2.166	0.045	0.018	1.384	3.897
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
Prep Wash																					
G1	Prep Blank	<0.01																			
G1	Prep Blank	<0.01	<0.001	0.005	<0.02	<0.01	<2	0.001	<0.001	0.07	2.55	<0.02	0.07	<0.001	<0.01	<0.01	2.44	0.09	0.001	0.79	7.39
G1	Prep Blank		<0.001	0.002	<0.02	<0.01	<2	<0.001	<0.001	0.07	2.40	<0.02	0.08	<0.001	<0.01	<0.01	2.57	0.09	0.002	0.82	8.17

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

Project: Howards Pass
Report Date: November 20, 2008

QUALITY CONTROL REPORT VAN08010519.1

		Method	7TD	7TD	7TD	G8SG
		Analyte	Na	K	W	SG
		Unit	%	%	%	
		MDL	0.01	0.01	0.01	0
Pulp Duplicates						
REP G1	QC		2.62	1.62	<0.01	
599828	Drill Core		<0.01	0.90	<0.01	2.57
REP 599828	QC		<0.01	0.43	<0.01	
Core Reject Duplicates						
599811	Drill Core		0.02	2.75	<0.01	2.63
DUP 599811	QC		0.02	2.92	<0.01	2.59
Reference Materials						
STD R4T	Standard		0.91	1.09	<0.01	
STD R4T	Standard		0.90	1.15	<0.01	
STD SF-3T	Standard		2.06	2.38	<0.01	
STD SF-3T	Standard		2.05	2.52	<0.01	
STD SF-3T Expected			2.06	2.47	0.00043	
STD R4T Expected			0.9	1.153	0.00016	
BLK	Blank		<0.01	<0.01	<0.01	
BLK	Blank		<0.01	<0.01	<0.01	
Prep Wash						
G1	Prep Blank					2.65
G1	Prep Blank		2.52	1.49	<0.01	2.66
G1	Prep Blank		2.69	1.52	<0.01	

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

Submitted By: Jason K. Dunning
Receiving Lab: Canada-Vancouver
Received: November 04, 2008
Report Date: November 20, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08010745.1

CLIENT JOB INFORMATION

Project: Howards Pass
Shipment ID:
P.O. Number 1710
Number of Samples: 14

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

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
R150	14	Crush split and pulverize drill core to 200 mesh		
7TD	14	4 Acid digestion ICP-ES analysis	0.5	Completed
G8SG	14	Specific Gravity on Pulp		Completed

ADDITIONAL COMMENTS

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

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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

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Vancouver BC V6B 2Z6 Canada

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010745.1

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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
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
599751	Drill Core	1.49	<0.001	0.008	0.12	0.44	2	0.013	<0.001	<0.01	1.83	<0.02	<0.01	0.002	<0.01	<0.01	5.84	1.84	0.012	0.82	3.25
599752	Drill Core	0.59	<0.001	0.006	0.02	0.18	<2	0.011	<0.001	0.01	2.20	<0.02	0.01	<0.001	<0.01	<0.01	8.88	1.19	0.012	0.82	2.87
599753	Drill Core	0.23	<0.001	0.004	<0.02	<0.01	<2	0.012	<0.001	0.01	1.21	<0.02	0.02	<0.001	<0.01	<0.01	9.98	1.85	0.014	0.76	3.11
599754	Drill Core	0.59	<0.001	0.006	<0.02	0.02	<2	0.012	<0.001	0.01	1.64	<0.02	0.01	<0.001	<0.01	<0.01	7.20	1.60	0.012	0.66	2.90
599755	Drill Core	0.52	0.001	0.015	5.72	22.12	27	0.006	<0.001	0.01	6.58	<0.02	<0.01	0.106	<0.01	<0.01	2.20	0.14	0.004	0.21	0.73
599756	Drill Core	0.57	0.001	0.017	7.80	26.52	23	0.005	<0.001	0.01	4.92	<0.02	<0.01	0.143	<0.01	<0.01	0.73	0.01	0.003	0.12	0.30
599757	Drill Core	0.44	0.001	0.014	7.10	23.02	19	0.004	<0.001	0.01	3.88	<0.02	<0.01	0.123	<0.01	<0.01	1.72	0.01	0.003	0.10	0.33
599758	Drill Core	0.58	<0.001	0.010	4.85	17.12	10	0.003	<0.001	0.01	3.71	<0.02	<0.01	0.087	<0.01	<0.01	4.13	<0.01	0.003	0.11	0.38
599759	Drill Core	0.49	0.001	0.017	6.49	26.24	25	0.005	<0.001	0.01	6.83	<0.02	<0.01	0.123	<0.01	<0.01	0.93	<0.01	0.003	0.08	0.33
599760	Drill Core	0.22	0.001	0.014	6.58	18.05	18	0.004	<0.001	0.01	7.58	<0.02	<0.01	0.084	<0.01	<0.01	1.77	<0.01	0.002	0.07	0.23
599761	Drill Core	0.31	<0.001	0.015	5.78	20.70	18	0.004	<0.001	0.01	6.54	<0.02	<0.01	0.100	<0.01	<0.01	2.26	0.01	0.002	0.07	0.27
599762	Drill Core	0.66	<0.001	0.004	1.42	4.42	3	0.007	<0.001	0.02	1.37	<0.02	0.01	0.023	<0.01	<0.01	13.80	0.92	0.009	0.41	1.82
599763	Drill Core	0.89	<0.001	0.005	<0.02	0.11	<2	0.013	<0.001	<0.01	1.56	<0.02	<0.01	<0.001	<0.01	<0.01	4.82	1.59	0.014	0.91	3.52
599764	Drill Core	0.77	<0.001	0.007	<0.02	0.02	<2	0.012	<0.001	<0.01	1.39	<0.02	0.01	<0.001	<0.01	<0.01	7.02	2.33	0.013	0.87	3.13

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ACME ANALYTICAL LABORATORIES LTD.
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Client: **Selwyn Resources Ltd.**
Suite 700 - 509 Richards Street
Vancouver BC V6B 2Z6 Canada

Project: Howards Pass
Report Date: November 20, 2008

CERTIFICATE OF ANALYSIS VAN08010745.1

Method		7TD	7TD	7TD	G8SG
Analyte		Na	K	W	SG
Unit		%	%	%	
MDL		0.01	0.01	0.01	0
599751	Drill Core	0.01	2.21	<0.01	2.63224
599752	Drill Core	0.01	1.87	<0.01	2.63051
599753	Drill Core	0.02	1.96	<0.01	2.52048
599754	Drill Core	0.01	1.93	<0.01	2.60586
599755	Drill Core	<0.01	0.56	<0.01	3.30388
599756	Drill Core	<0.01	0.18	<0.01	3.43557
599757	Drill Core	<0.01	0.21	<0.01	3.26531
599758	Drill Core	<0.01	0.22	<0.01	3.10078
599759	Drill Core	<0.01	0.20	<0.01	3.47222
599760	Drill Core	<0.01	0.13	<0.01	3.30852
599761	Drill Core	<0.01	0.17	<0.01	3.30852
599762	Drill Core	<0.01	1.13	<0.01	2.77393
599763	Drill Core	0.01	2.38	<0.01	2.61332
599764	Drill Core	0.02	2.18	<0.01	2.63678

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Report Date: November 20, 2008

QUALITY CONTROL REPORT VAN08010745.1

	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/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	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																					
REP 599752	QC		<0.001	0.006	0.02	0.18	<2	0.012	<0.001	0.01	2.18	<0.02	0.01	<0.001	<0.01	<0.01	8.71	1.19	0.012	0.80	2.82
Core Reject Duplicates																					
599752	Drill Core	0.59	<0.001	0.006	0.02	0.18	<2	0.011	<0.001	0.01	2.20	<0.02	0.01	<0.001	<0.01	<0.01	8.88	1.19	0.012	0.82	2.87
DUP 599752	QC		<0.001	0.006	0.02	0.18	<2	0.012	<0.001	0.01	2.22	<0.02	0.01	<0.001	<0.01	<0.01	8.94	1.23	0.012	0.80	2.82
Reference Materials																					
STD R4T	Standard		0.061	0.509	1.51	3.35	85	0.350	0.039	0.09	24.42	<0.02	0.02	0.018	0.02	<0.01	2.16	0.04	0.019	1.41	3.97
STD SF-3T	Standard		0.032	0.769	0.89	1.07	52	0.348	0.018	0.43	8.31	<0.02	0.04	0.005	<0.01	<0.01	4.04	0.05	0.020	4.56	5.40
STD SF-3T Expected			0.032	0.7723	0.961	1.0672	52	0.35	0.0181	0.432	8.33	0.004	0.044	0.00475	0.00111	0.00048	4.1	0.06	0.02074	4.67	5.43
STD R4T Expected			0.062	0.502	1.518	3.376	86	0.348	0.039	0.086	24.07	0.0087	0.0185	0.018	0.0138	0.0018	2.166	0.045	0.018	1.384	3.897
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	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	0.002	<0.001	0.07	2.37	<0.02	0.07	<0.001	<0.01	<0.01	2.43	0.08	0.001	0.81	7.20
G1	Prep Blank	<0.01	<0.001	<0.001	<0.02	<0.01	<2	0.002	<0.001	0.08	2.40	<0.02	0.07	<0.001	<0.01	<0.01	2.38	0.08	0.002	0.84	6.87

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QUALITY CONTROL REPORT VAN08010745.1

	Method	7TD	7TD	7TD	G8SG
	Analyte	Na	K	W	SG
	Unit	%	%	%	
	MDL	0.01	0.01	0.01	0
Pulp Duplicates					
REP 599752	QC	0.01	1.84	<0.01	
Core Reject Duplicates					
599752	Drill Core	0.01	1.87	<0.01	2.63051
DUP 599752	QC	0.01	1.84	<0.01	2.63678
Reference Materials					
STD R4T	Standard	0.91	1.17	<0.01	
STD SF-3T	Standard	2.08	2.47	<0.01	
STD SF-3T Expected		2.06	2.47	0.00043	
STD R4T Expected		0.9	1.153	0.00016	
BLK	Blank	<0.01	<0.01	<0.01	
Prep Wash					
G1	Prep Blank	2.62	2.96	<0.01	2.66178
G1	Prep Blank	2.61	2.98	<0.01	2.66312

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