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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 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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2007

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1. Introduction

1.1. Property Status

The Selwyn Project is located on the border between the Yukon and the 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, 420 Quartz Mineral claims (under option from Terrane Metals Corp. and Cygnus Mines Ltd.) covering 7,450 hectares and 2 leases covering 5,535ha (Figure 2).

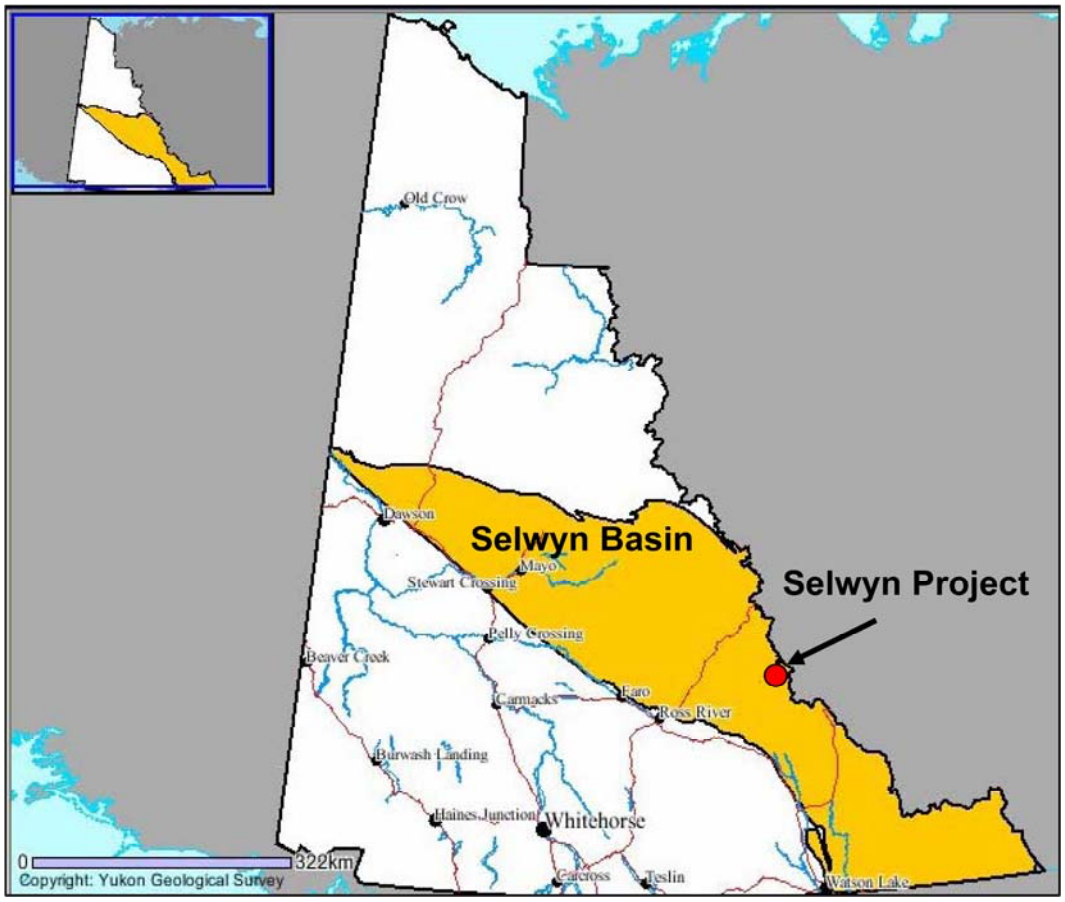


Figure 1: Location map (modified from Yukon Geological Survey website: http://www.mapsyukon.gov.yk.ca/webmaps/geoscience/selwynbasin/viewer.htm).

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. All Pacifica's non-Selwyn District, Yukon Territory exploration properties have been transferred to a new exploration company, Savant Explorations Ltd.

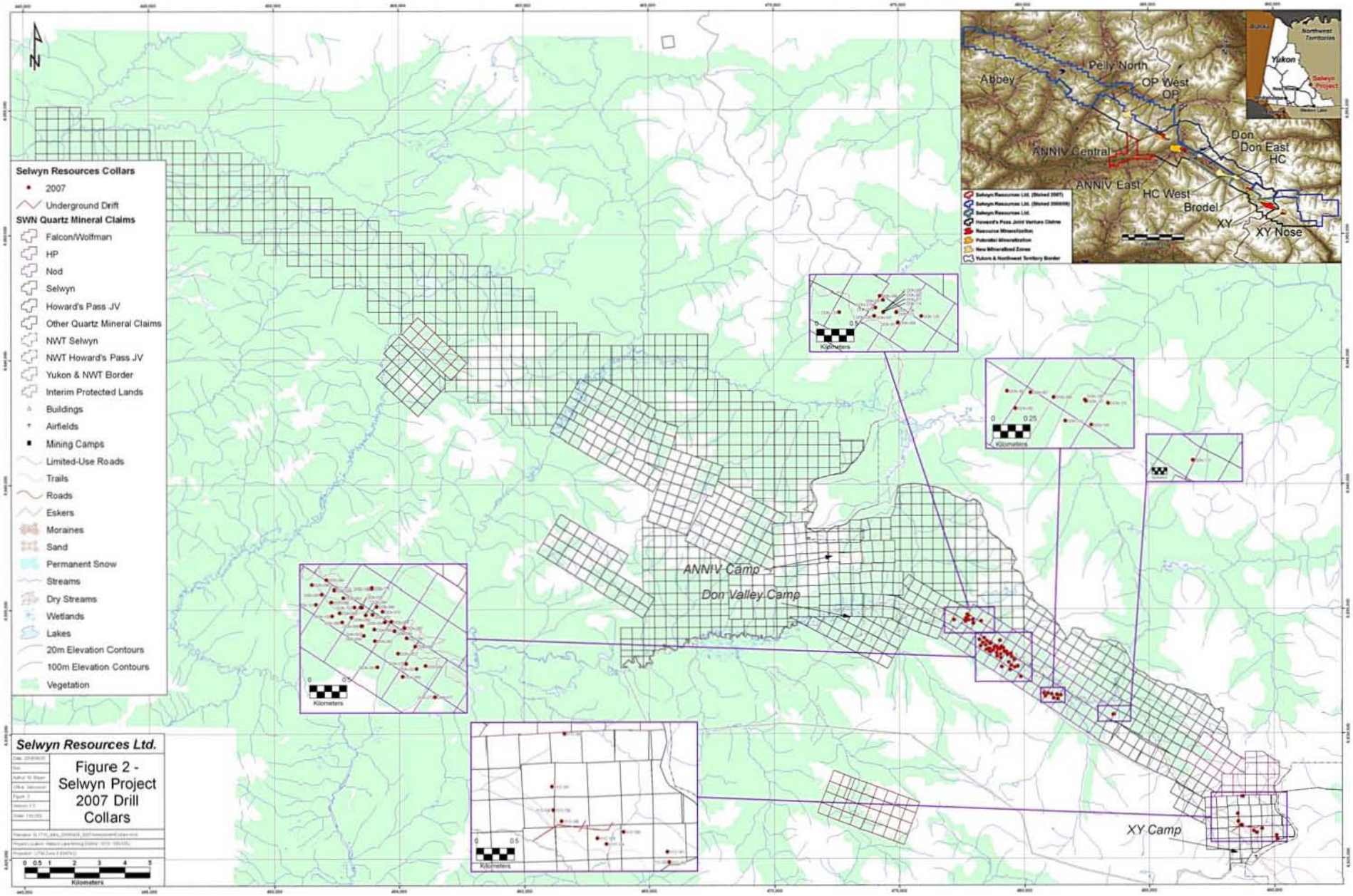
1.2. Location, Access and Infrastructures

The Selwyn Project claims are a northwest trending strip with the claims in the Yukon 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 6955000N, 445000E in the northwest and 6922000N, 500000E 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 2007 field season was by aircraft only. The latest acquired heavy equipment was brought into camp in April. A heavy-lift Mi-26 helicopter from Airborne Energy Solutions Ltd. of Whitecourt, Alberta was contracted to move heavy equipment and bulk supplies. The large-scale mobilization began on April 6, 2007 with the Mi-26 helicopter and given its unique lifting capabilities, the Mi-26 completed its work in just 5 days. The remainder of the material and supplies were flown to site by fixed-wing aircraft and helicopters from Alkan Air Ltd., and Heli Dynamics Ltd. respectively, both of Whitehorse, Yukon.

A 78 km long NWT exploration all season access road near Pelly Lakes, built by Placer Dome in 1977-78, 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.

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. 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 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 Anniv Camp site was used for 2 summer months in 2007 by the environmental program. A few canvas tents accommodated 15-18 people.


Selwyn Resources Collars
2007
Underground Drift
SWN Quartz Mineral Claims
Falcon/Wolfman
HP
Nod
Selwyn
Howard's Pass JV
Other Quartz Mineral Claims
NWT Selwyn
NWT Howard's Pass JV
Yukon & NWT Border
Interim Protected Lands
Buildings
Airfields
Mining Camps
Limited-Use Roads
Trails
Roads
Eskers
Moraines
Sand
Permanent Snow
Streams
Dry Streams
Wetlands
Lakes
20m Elevation Contours
100m Elevation Contours
Vegetation
Abbey
Pelly North
OP West
OP
ANNIV Central
Don
Don East
HC
ANNIV East
HC West
Brodel
XY
XY Nose
Northwest Territories
Yukon
Selwyn Project
ANNIV Camp
Don Valley Camp
XY Camp
Kilometers
Selwyn Resources Ltd.
Figure 2 - Selwyn Project 2007 Drill Collars

The heavy equipment machines on site include a D7H, a D7G, a D5, a D3, a 320 excavator, two backhoe loaders and two Kenworth dump trucks. This equipment was used in the construction of a 23km dirt trail road between XY and Don Camp. Approximately 4km of this trail was built and the rest was rehabilitated. The trail allows us to drive ATV's, 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 and XY Central Zones.

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 (Burgoyne 2005).

1.4. Property History

The core claims to the Selwyn Project that were staked by Placer at the beginning of 1972, are now under option 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 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 Resources was spun off from Expatriate Resources 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.

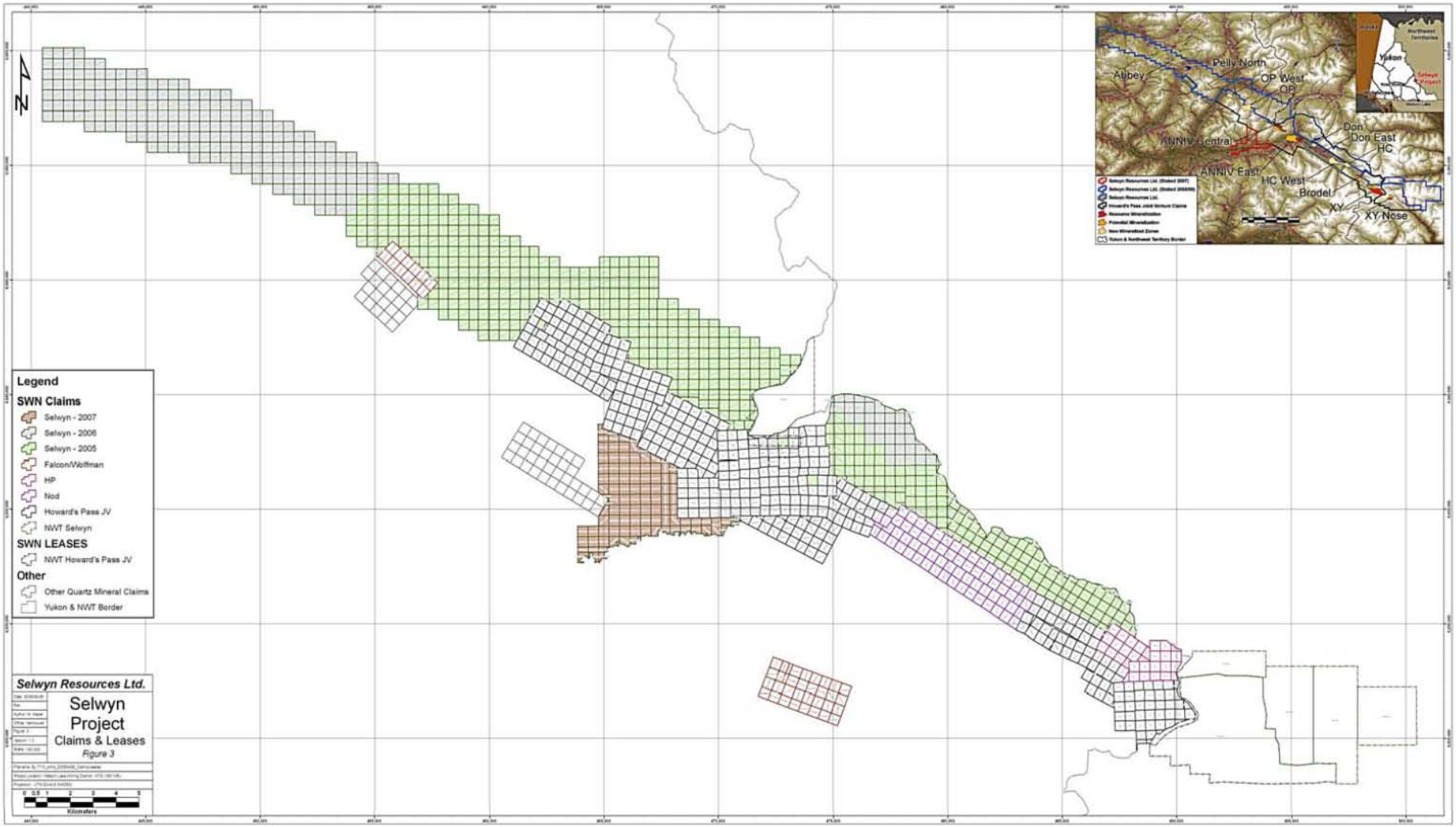
In 2006 Pacifica staked 258 claims to the north-northwest of the existing claims to cover the historical "Abbey" showing (Figures 3A, 3B and 3C; MINFILE 105I038; DeKlerk and Traynor 2005). Also in 2006, Placer's interest in their claims was transferred to Goldcorp Inc., and then to Terrane.

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.

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

Period	Company	Grid	Type	Holes	Feet	Metres
1973-1981	Placer Development	ANNIV*	Surface	64	37,618.0	11,466.0
		OP	Surface	9	2,800.0	853.0
		XY	Surface	102	73,446.0	22,386.0
		XY	Underground	35	3,067.0	935.0
			SUBTOTAL	**210**	**116,931.0**	**35,640.0**
2000	Copper Ridge	ANNIV	Surface	8	2,358.0	718.7
			SUBTOTAL	**8**	**2,358.0**	**718.7**
2005	Pacifica Resources	ANNIV	Surface	12	3,202.1	976.0
		ANNIV East	Surface	10	4,580.1	1,396.0
		OP	Surface	4	2,191.6	668.0
		XY	Surface	6	2,575.5	785.0
		Don	Surface	8	5,964.6	1,818.0
		Brodel	Surface	10	6,394.4	1,949.0
		HP	Surface	3	2,378.6	725.0
			SUBTOTAL	**53**	**27,286.7**	**8,317.0**
2006	Pacifica Resources	PN	Surface	7	4,829.4	1,472.0
		OP	Surface	6	3,034.1	924.8
		EP	Surface	1	375.0	114.3
		ANNIV	Surface	53	37,109.1	11,310.8
		ANNIV East	Surface	36	21,328.1	6,500.8
		Don	Surface	42	28,065.6	8,554.4
		Brodel	Surface	1	507.5	154.7
		HP	Surface	1	596.1	181.7
		XY	Surface	44	37,316.7	11,374.1
			SUBTOTAL	**191**	**133,161.6**	**40,587.7**
2007	Selwyn Resources	Don	Surface	15	22,931.8	6,989.6
		Don East	Surface	39	30,751.3	9,373.0
		HC West	Surface	9	6,916.7	2,108.2
		HC	Surface	1	2,689.0	819.6
		XY Cental	Surface	11	12,445.9	3,793.5
		Exploration	Surface	1	680.1	207.3
			SUBTOTAL	**76**	**76,414.7**	**23,291.2**
			TOTAL	**538**	**356,152.1**	**108,554.6**

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


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
0 0.5 1 2 3 4 5
Kilometers
Abbey
Pelly North
OP West
OP
ANNIV Central
ANNIV East
Don
Don East
HC
HC West
Brodel
XY
XY Nose
Yukon
Northwest Territories
Selwyn Project

1.5. Description of Undertakings

All 2007 exploration activities on the Selwyn Project occurred between February 23 and December 14 2007. In February the first crew mobilized to XY Camp by helicopter. After clearing snow at XY Camp and its airstrip, more crews were sent to XY Camp by fixed-wing aircraft. In March people were sent out to Don Camp to clear snow, finish building tents and establish infrastructure. In the meanwhile both camps were preparing themselves for the large scale mobilization which took place in April. A heavy-lift Mi-26 helicopter transported all the heavy equipment and bulk supplies from Cantung to Don Camp in only 5 days. The remainder of the material and supplies, and all crews were flown to site by fixed-wing aircraft and helicopters.

One drill of No Limit Drilling started drilling on April 21 and three drills of Kluane Drilling started drilling on April 24, both based out of Don Camp. A fourth Kluane Drilling drill commenced on July 15 with two drill rigs from Forage G4 Drilling starting drilling on July 22, both based out of XY Camp.

Drilling out of XY Camp finished on October 13 and XY Camp got shut down on October 21. Both Forage G4 drills were successfully mobilized from XY Camp to the Don Valley.

No Limit Drilling finished drilling on November 30th out of Don Camp and Kluane Drilling finished drilling on December 5th. Forage G4 Drilling finished drilling on December 12th.

Anniv Camp was used from June 30 to September 3, including set up and demobilization. The environment crew was on site from 23 July to 22 August. The regional crew and Courier des Bois was on site from 30 July to 13 August.

The camps served as a support base for geological staff, drilling contractors, heavy equipment operators, environmental crews and pad builders. A Bell 206LR LongRanger and a Bell 407 from Heli Dynamics were stationed at Selwyn Project during the field season. A D7H, a D7G, a D5, a D3, a 320 excavator, two backhoe loaders and two Kenworth dump trucks were used to support the drilling, build the Don airstrip, build roads and keep the roads and airstrips clear from snow.

1.5.1. Surficial Undertakings

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

<u>Sampling (225 soil samples, 9 stream samples, 10 rock samples)</u>

Sampling was conducted by geological staff and Coureur des Bois. They were based out of the old Anniv Camp which was temporarily re-opened during the summer months. The main goal was to perform work on the Abbey claims and in the area north of Bob Lake in order to keep those claims in good standing (Figure 4).

The 2007 sampling grid was established at 900m spacing between sample lines. The sample spacing along all sample lines was 450m. All sample lines were oriented at 000°, 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 was sampled at a depth of 25-45cm below ground surface. This unweathered horizon is interpreted to be the B-horizon. Each 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.

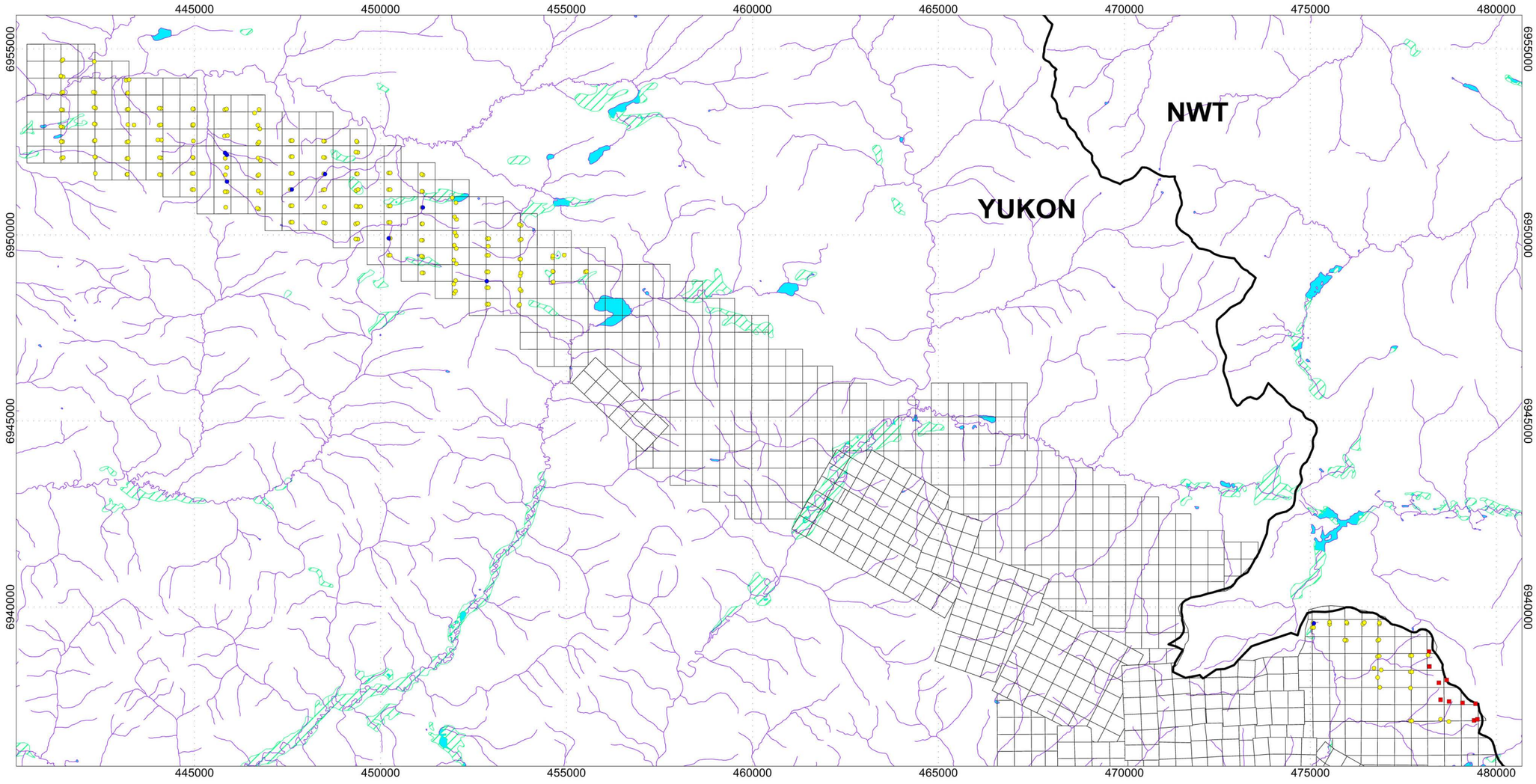
Bedrock Geological Mapping

Two geological consultants, Dr. Bob Hodder and Duncan Bain, conducted geological mapping in the summer. Hodder spent four weeks in the field and Bain six. Field work began with mapping of the CMC claim group in NWT. This is the most easterly claim block and known presence of zinc and lead in the alignment of resources and prospects that currently constitutes the Howard's Pass district. Mapping was extended from CMC northwestward through XY Nose, XY, HP and Don. The work done in 2007 joined to previous work to complete a strip of 50km long by 5km wide.

Quaternary geological mapping

Quaternary mapping and sampling on the property was conducted by Derek Turner, as a part of his research for a M.Sc. project at Simon Fraser University. During the summer months of 2006 and 2007 till samples were taken to test and characterize the different types of Quaternary deposits in the area. In addition, MMI and till geochemistry samples were collected at 39 locations over the known Anniv Central deposit in Howard's Pass as part of a mobile-metal-ion (MMI) geochemistry case study to test this technique's ability to detect anomalies directly over mineralized bedrock in glaciated terrain. A 1:50,000-scale terrain map and ice flow history were constructed for Howard's Pass. These will be tools for future drift prospecting in Howard's Pass.

Next Page: **Figure 4:** Selwyn Property 2007 Surficial Soil and Stream Samples



Legend

- Rock Samples (10)
- Stream Samples (9)
- Soil Samples (225)
- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

SELWYN RESOURCES LTD.

Selwyn Property 2007 Surficial Samples Location Map

Figure 4

2500 0 2500

(meters)

NAD83 / UTM zone 9N

1.5.2. Drilling

Seven diamond drills operated on the project in 2007: four Kluane Drilling rigs (three based at Don and one based at XY); one No Limit Drilling rig based at Don and two Forage G4 Drilling rigs based at XY until mid October and after that at Don until the end of the season. A total of 76 drill holes are being filed for assessment purposes (Figure 2; Table 2). All core is stored on the property. Objectives of the drilling program were mainly infill drilling and expansion drilling of known mineralized zones and some minor exploration for new mineralized zones.

Hole ID	UTM (E)	UTM (N)	Elevation	True Azimuth	Hole Angle	Length
DON-051	478004	6934443	1153	30	-61	696.8
DON-052	479110	6932695	1247	30	-68	251.5
DON-053	478925	6933121	1176	30	-80	244.4
DON-054	479211	6933300	1158	30	-80	306.3
DON-055	478925	6933121	1176	30	-50	398.7
DON-056	478004	6934438	1153	30	-50	544.4
DON-057	479634	6932673	1182	30	-80	186.5
DON-058	477808	6934581	1137	20	-60	483.4
DON-059	479448	6932566	1231	30	-80	297.2
DON-060	479068	6933205	1164	30	-80	147.8
DON-061	479503	6933085	1162	30	-80	251.2
DON-062	477808	6934581	1137	20	-70	623.9
DON-063	479076	6933049	1173	30	-80	207.3
DON-064	479757	6932714	1158	30	-80	117.3
DON-065	479340	6933181	1159	30	-80	172.2
DON-066	479616	6932973	1148	30	-80	227.1
DON-067	479476	6933221	1148	0	-90	68.4
DON-068	479295	6933307	1151	0	-90	315.5
DON-069	479099	6933508	1137	210	-80	303.3
DON-070	479476	6933221	1148	30	-80	342.9
DON-071	477808	6934581	1137	10	-67	547.7
DON-072	479046	6933402	1153	210	-80	270.4
DON-073	479882	6932293	1232	30	-80	232.6
DON-074	477703	6934643	1144	10	-62	361.5
DON-075	479179	6933441	1139	210	-80	286.5
DON-076	478902	6933497	1142	210	-80	224.0
DON-077	479883	6932294	1232	30	-55	399.3
DON-078	477703	6934643	1144	10	-48	276.2
DON-079	479496	6932741	1193	30	-80	253.6
DON-080	477685	6934530	1137	10	-62	434.6
DON-081	478664	6933626	1138	210	-80	251.6
DON-082	479387	6932879	1174	30	-80	237.7
DON-083	480804	6931624	1260	30	-80	296.6
DON-084	478954	6933395	1154	210	-80	155.4
DON-085	478543	6933725	1135	210	-80	307.8
DON-086	478906	6933249	1163	210	-80	128.0
DON-087	480961	6931614	1234	30	-80	232.7

DON-088	478775	6933362	1161	210	-80	103.7
DON-089	478615	6933423	1164	210	-80	181.5
DON-090	478502	6933568	1166	210	-80	173.6
DON-091	477803	6934746	1173	10	-75	267.0
DON-092	480860	6931507	1262	30	-80	271.3
DON-093	478372	6933672	1177	210	-80	134.1
DON-094	478437	6933855	1133	210	-80	224.0
DON-095	478647	6933300	1182	210	-80	160.3
DON-096	477759	6934798	1176	10	-75	59.7
DON-097	477685	6934530	1137	22	-57	605.3
DON-098	478241	6933790	1155	210	-80	169.2
DON-099	481118	6931582	1227	30	-80	210.3
DON-100	481195	6931422	1241	30	-80	245.4
DON-101	478297	6933536	1184	0	-90	117.3
DON-102	478513	6933382	1174	210	-80	42.7
DON-103	478816	6933498	1141	210	-80	214.9
DON-104	481327	6931563	1220	30	-80	185.9
DON-105	481483	6931542	1199	30	-80	288.9
DON-106	479035	6933750	1146	30	-80	566.1
DON-107	481334	6931554	1213	30	-50	66.2
DON-108	481370	6931395	1220	30	-75	310.9
DON-109	477984	6934578	1167	10	-60	611.4
DON-110	483600	6930765	1298	10	-80	819.6
DON-113	477982	6934585	1170	10	-75	715.1
DON-114	479035	6933750	1146	30	-63	701.1
DON-119	477808	6934581	1137	10	-50	413.3
DON-120	478317	6934526	1217	5	-55	349.3
DON-123	477230	6934580	1132	20	-55	207.3
XYC-154	489304	6926024	1595	30	-80	211.8
XYC-155	489185	6926102	1603	210	-80	178.3
XYC-156	488704	6926333	1607	210	-70	236.2
XYC-157	488574	6926795	1663	30	-78	855.2
XYC-158	488591	6926481	1604	250	-75	222.5
XYC-159	488591	6926481	1604	245	-60	225.6
XYC-160	489521	6926188	1595	30	-80	83.8
XYC-161	490112	6925919	1720	75	-80	83.8
XYC-162	490137	6925779	1722	210	-80	188.1
XYC-163	490137	6925779	1722	10	-60	425.2
XYC-164	488742	6927495	1714	225	-65	1083.0

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.

<table>
<tr><th>Age</th><th>Group</th><th>Formation</th><th>Member</th></tr>
<tr><td>Upper Devonian to Middle Mississippian</td><td>Upper Earn</td><td>Prevost (Yara Peak)*</td><td></td></tr>
<tr><td>Lower to Upper Devonian</td><td>Lower Earn</td><td>Portrait Lake (Iron Creek)*</td><td></td></tr>
<tr><td>Upper Silurian</td><td rowspan="6">Road River</td><td>Steel</td><td>Flaggy Mudstone*</td></tr>
<tr><td rowspan="6">Ordovician and Middle Silurian</td><td rowspan="5">Howard's Pass* (Duo Lake)</td><td>Upper Siliceous Mudstone*</td></tr>
<tr><td>Active*</td></tr>
<tr><td>Lower Cherty Mudstone*</td></tr>
<tr><td>Calcareous Mudstone*</td></tr>
<tr><td>Pyritic Siliceous Mudstone*</td></tr>
<tr><td></td><td>Transition*</td><td></td></tr>
<tr><td>Cambrian-Ordovician</td><td></td><td>Rabbitkettle</td><td></td></tr>
<tr><td>Upper Proterozoic and Lower Cambrian</td><td></td><td>Narchilla</td><td></td></tr>
</table>

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 Zone and the DON Zone.

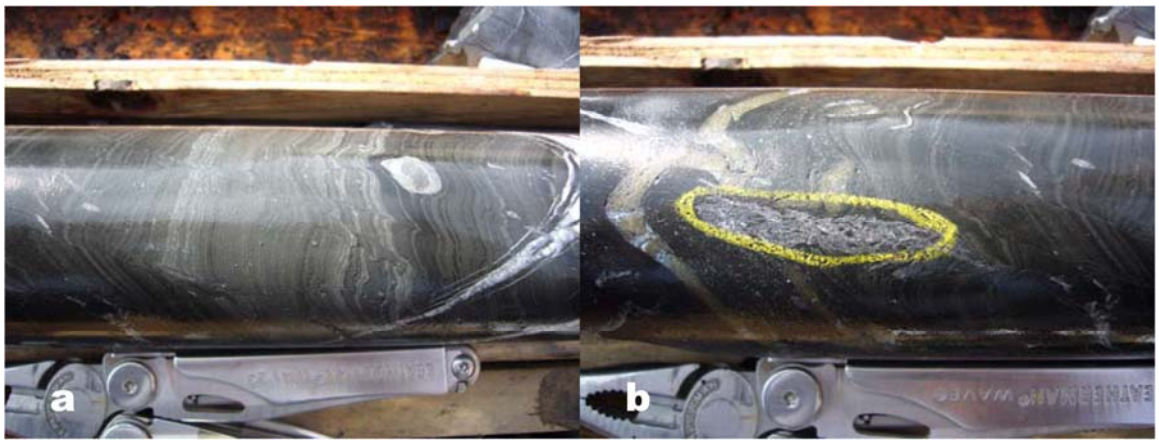


Plate 1: Photo a) shows the sulphide laminations in the Active member (lighter bands). Photo b) shows a secondary galena infilling fracture (circled). Drill core is from drill hole XYC-138, NQ_2 core size.

2. List of Claims by name and grant number being renewed

The following tables (4a & 4b) list the claims to be renewed by name and grant number. Figure 3A, 3B & 3C shows the location of the 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
	D 1	YA00379
	DJ	YA00380
	DJ 2	YA00381
	DJ5-DJ8	YA00384-YA00387
	KNAP1-KNAP3	YA00555-YA00557
	KNAP 4	YA25686

Table 4a: Summary of claims being renewed in this assessment report (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-SELWYN793	YC31510-YC31767
	SELWYN794-SELWYN893	YC71661-YC71760
FALCON	FALCON155-FALCON166	YB34094-YB34105

Table 4b: Summary of claims being renewed in this assessment report (Claims owned 100% by Selwyn).

3. Results of Surficial Undertakings

3.1. Assaying method

All soil samples (225), stream samples (9) and rock samples (10) were sent for assay to ACME Analytical Laboratories Ltd., 852 East Hastings Street, Vancouver, British Columbia, V6A 1R6. 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 and stream 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.

Of all rock samples a 0.50gram sample was taken and digested by a HF-$HClO_4$-HNO_3-HCl solution to 100mL and then analyzed by an ICP-ES technique for a suite of 22 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 and stream 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

Soil Zn Values (ppm)	Percentiles	Count	Soil Pb Values (ppm)	Percentiles	Count
18	10	23	1	10	23
39	20	46	3	20	46
70	30	68	6	30	68
113	40	91	8	40	91
154	50	113	11	50	113
230	70	158	14	70	158
520	89	201	20	89	201
667	93	210	20	93	210
2,244	98	221	35	98	221
Total Amount of Samples:		**225**	**Total Amount of Samples:**		**225**

Table 5a: Distribution percentiles of the 2007 surficial soil samples. The 2007 soil samples are plotted on Figures 5 and 6, based on the percentile calculations from this table.

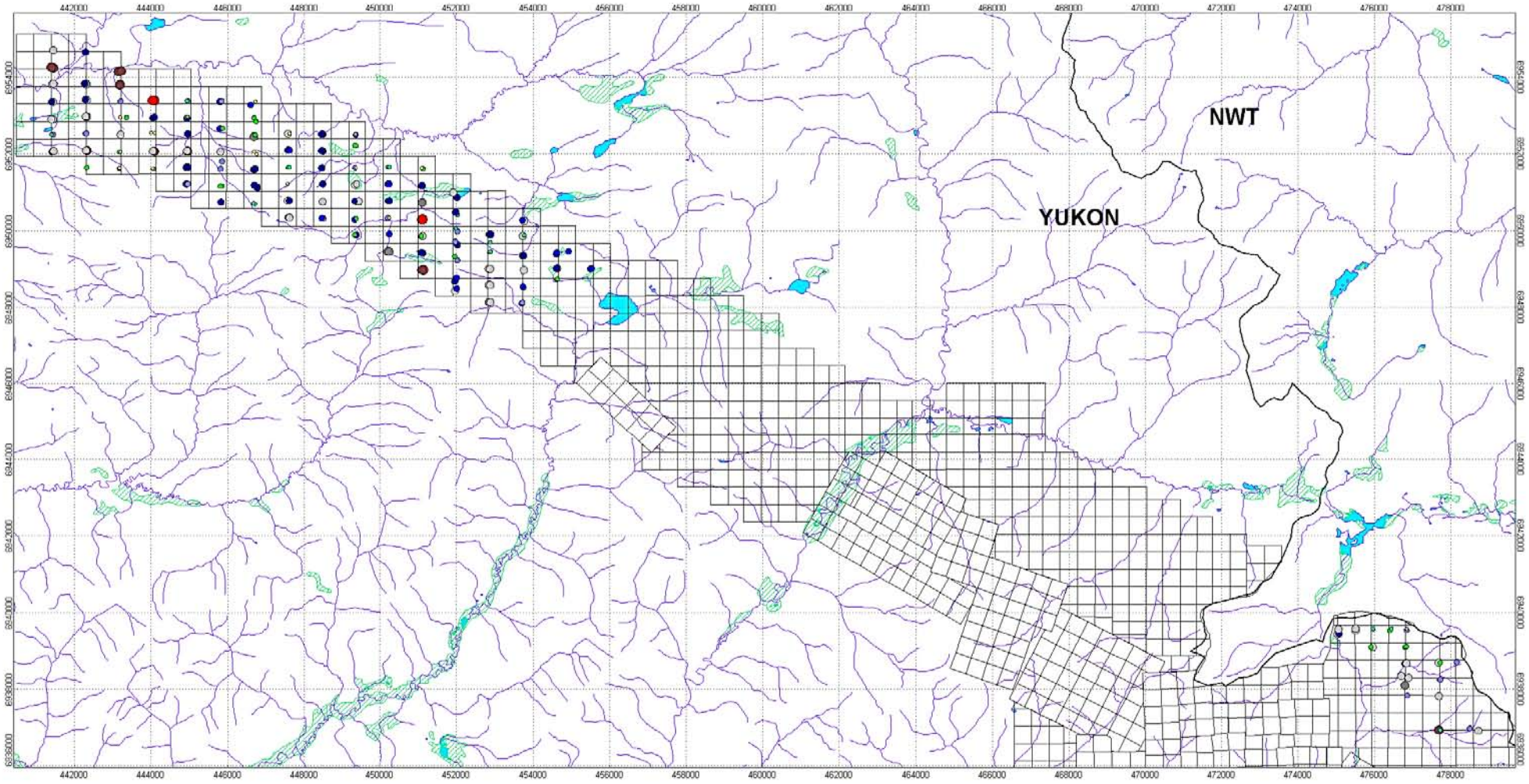
Stream Zn Values (ppm)	Percentiles	Count	Stream Pb Values (ppm)	Percentiles	Count
7	10	1	1	10	1
9	20	2	1	20	2
114	30	3	11	30	3
158	40	4	12	40	4
304	50	5	14	50	5
490	70	7	15	70	7
825	89	9	23	89	9
825	93	9	23	93	9
825	98	9	23	98	9
Total Amount of Samples:		**9**	**Total Amount of Samples:**		**9**

Table 5b: Distribution percentiles of the 2007 surficial stream samples. The 2007 stream samples are plotted on Figures 7 and 8, based on the percentile calculations from this table.

Rock Zn Values (ppm)	Percentiles	Count	Rock Pb Values (ppm)	Percentiles	Count
52	10	1	6	10	1
60	20	2	9	20	2
94	30	3	15	30	3
113	40	4	16	40	4
117	50	5	17	50	5
186	70	7	18	70	7
225	89	9	20	89	9
229	93	10	23	93	10
229	98	10	23	98	10
Total Amount of Samples:		**10**	**Total Amount of Samples:**		**10**

Table 5c: Distribution percentiles of the 2007 surficial rock samples. The 2007 rock samples are plotted on Figures 9 and 10, based on the percentile calculations from this table.

Abbey Claims: Although the sample spacing used for taking soil samples was too big to produce ideal results, two zones with Zn anomalies were observed. One zone is situated southwest of a lake (452160E/6951000N) and the other zone is located south of another lake (444100E/6955400N) (Figure 5). The Zn anomalies do not coincide with a Pb



Legend

- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

Zn (ppm)

>	2244
667	- 2244
520	- 667
230	- 520
154	- 230
113	- 154
70	- 113
39	- 70
18	- 39
<	18

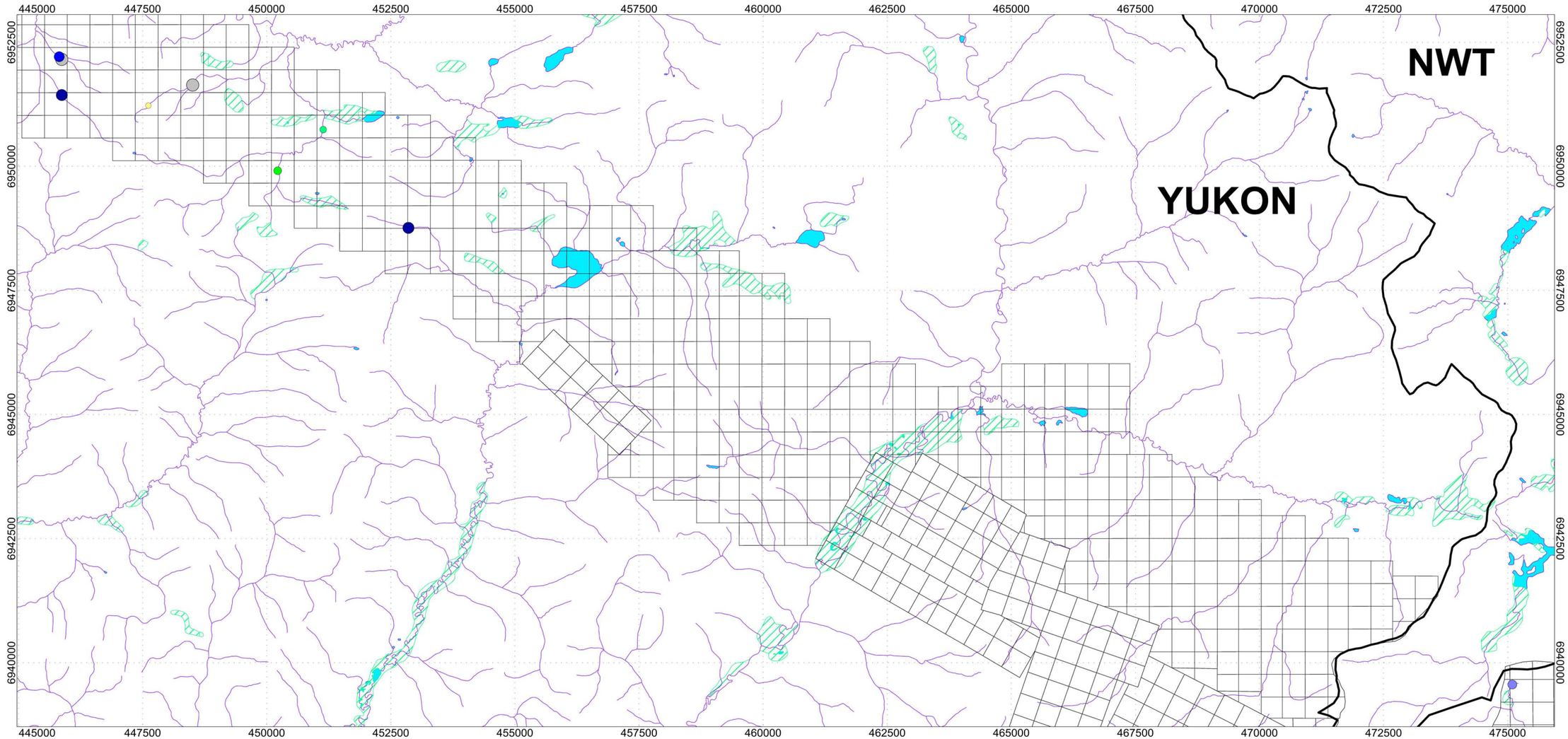
Scale 1:65000

1000 0 1000 2000 3000 4000 5000

(meters)

SELWYN RESOURCES LTD.

Selwyn Property 2007 Surficial Soil Samples
Geochemistry by Zinc (ppm) Figure 6
Author: Jelle De Bruyckere



Legend

- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

1000 0 1000 2000 3000

(meters)

NAD83 / UTM zone 9N

SELWYN RESOURCES LTD.

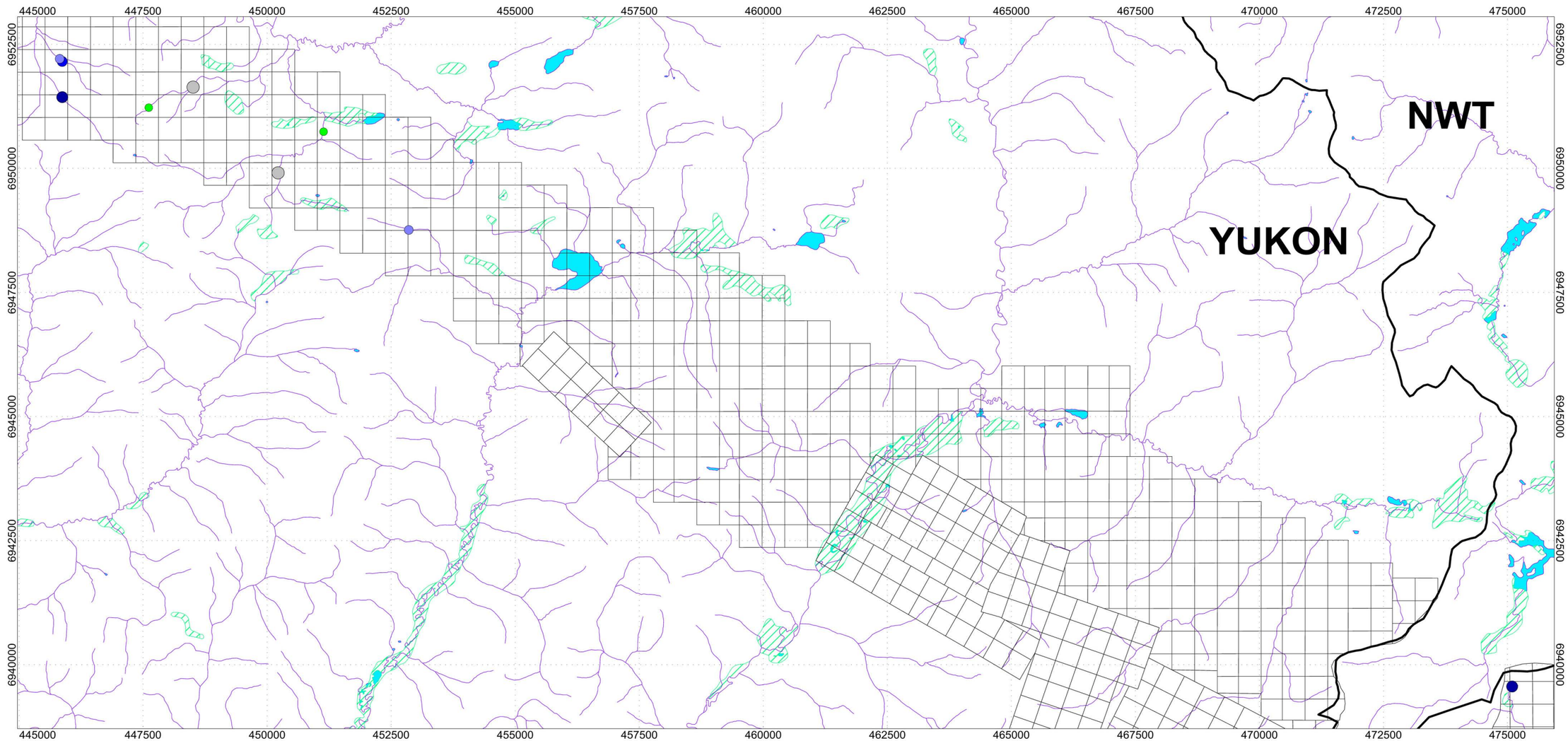
Selwyn Property 2007 Surficial Stream Samples

Geochemistry by Zinc (ppm)

Figure 7

Zn (ppm)

>	825
825 -	825
825 -	825
490 -	825
304 -	490
158 -	304
114 -	158
9 -	114
7 -	9
<	7



Legend

- Rivers/Streams
- Lakes
- Wetlands
- Mineral Claim Boundaries

1000 0 1000 2000 3000

(meters)

NAD83 / UTM zone 9N

SELWYN RESOURCES LTD.

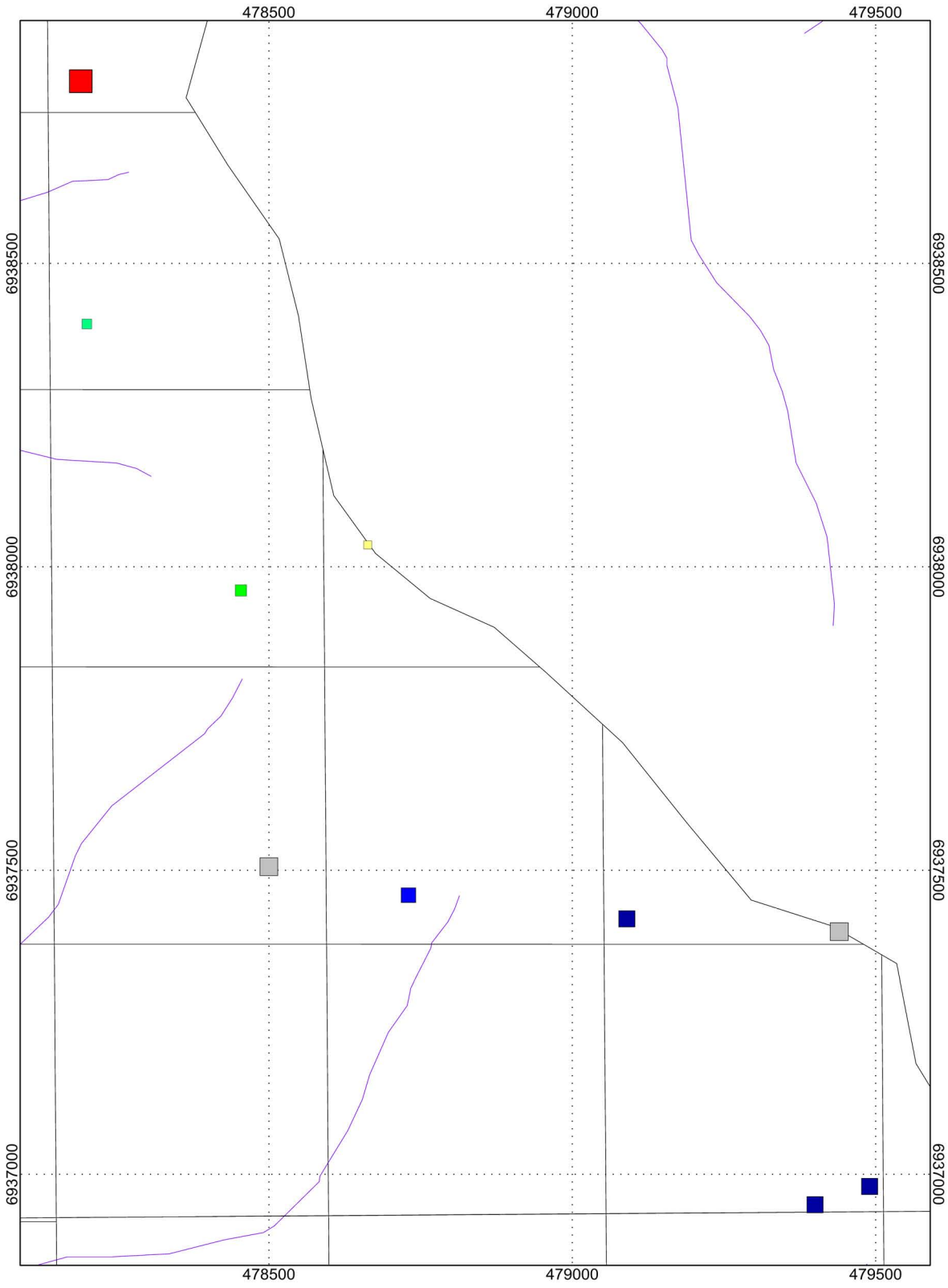
Selwyn Property 2007 Surficial Stream Samples

Geochemistry by Lead (ppm)

Figure 8

Pb (ppm)

>	23
23 -	23
23 -	23
15 -	23
14 -	15
12 -	14
11 -	12
1 -	11
1 -	1
<	1



Legend

- Rivers/Streams
- Mineral Claim Boundaries

Zn (ppm)

>	229
229 -	229
225 -	229
186 -	225
117 -	186
113 -	117
94 -	113
60 -	94
52 -	60
<	52

100 0 100 200 300

(meters)

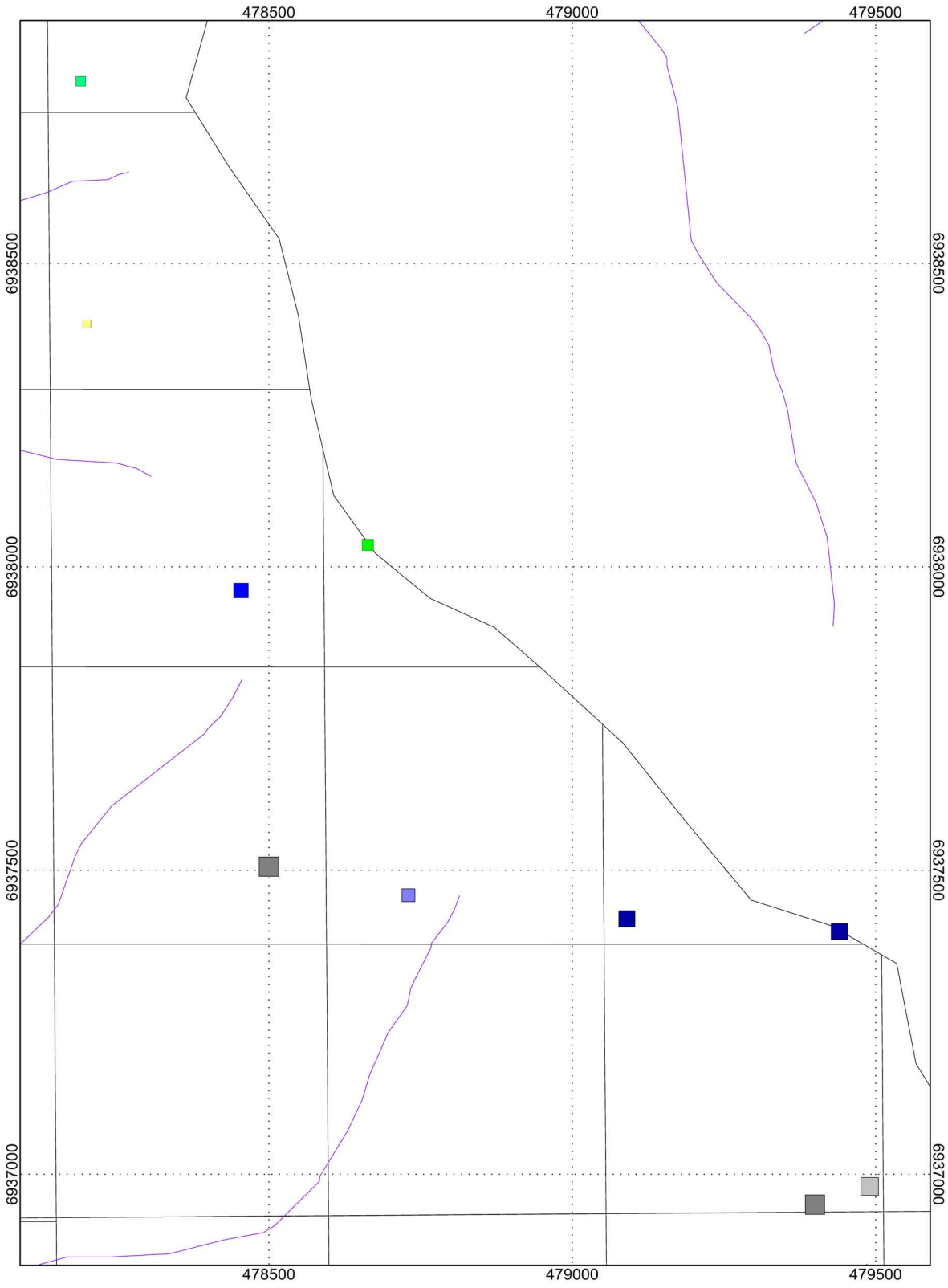
NAD83 / UTM zone 9N

SELWYN RESOURCES LTD.

Selwyn Property 2007 Surficial Rock Samples

Geochemistry by Zinc (ppm)

Figure 9



Legend

- Rivers/Streams
- Mineral Claim Boundaries

Pb (ppm)

>	23
23 -	23
20 -	23
18 -	20
17 -	18
16 -	17
15 -	16
9 -	15
6 -	9
<	6

SELWYN RESOURCES LTD.

100 0 100 200 300
(meters)
NAD83 / UTM zone 9N

Selwyn Property 2007 Surficial Rock Samples

Geochemistry by Lead (ppm)

Figure 10

anomaly. A few samples indicate Pb anomalies spread over 3 locations: 447605E/6950778N, 450216E/6949444N, 451937E/6948676N (Figures 5 & 6).

No rock samples were taken in this area. Only 8 stream samples were taken on the Abbey Claims. None of them indicates a Zn or Pb anomaly (Figures 7 to 10).

Bob Lake: The soil samples do not show any significant Zn or Pb anomalies (Figures 5 & 6). Nothing could be concluded from the assay results of the stream and rock samples because an insufficient amount of stream and rock samples were taken to represent any possible zones of Zn or Pb anomalies (Figures 7 to 10).

4. Drilling

4.1. Drill Collar Locations

Seventy six drill holes from 2007 are being filed for assessment purposes (Figure 2; Table 2). Drill collars were located either by differential GPS or by handheld GPS. Appendix C includes hard copies of drill logs for each hole filed for assessment purposes and comprises a more detailed description of each hole. Appendix D includes cross-sections, constructed along the 30° drilling grid, showing the drill holes filed for this assessment report.

4.2. Drill Core Geology

4.2.1. Don Deposit (See also paragraph 5.3.1.)

DDH-DON-051: Resource expansion drilling in the Don Zone. Drill hole depth is 696.8m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 307.6m; it intersected Flaggy Mudstone from 307.6m to 544.6m, Upper Siliceous Mudstone from 544.6m to 643.2m, Active Member from 643.2m to 675.7m, Lower Cherty Mudstone from 675.7m to 696.8m; EOH.

DDH-DON-056: Infill drilling in the Don Zone. Drill hole depth is 544.4m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 257.5m; it intersected Flaggy Mudstone from 257.5m to 334.0m, Upper Siliceous Mudstone from 334.0m to 403.9m, Active Member from 403.9m to 432.2m, Calcareous Mudstone from 432.2m to 544.4m; EOH.

DDH-DON-058: Infill drilling in the Don Zone. Drill hole depth is 483.4m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 52.3m; it intersected Flaggy Mudstone from 52.3m to 228.6m, Upper Siliceous Mudstone from 228.6m to 321.8m, Active Member from 321.8m to 353.8m, Calcareous Mudstone from 353.8m to 367.0m, a fault from 367.0m to 368.0m, Active Member (basal limestone facies) from 368.0m to 373.4m, Calcareous Mudstone from 373.4m to 373.7m, a fault from 373.7m to 375.8m, Active Member (basal limestone facies) from 375.8m to 379.5m, a fault from 379.5m to 381.7m, Active Member from 381.7m to 395.2m, a fault

from 395.2m to 399.5m, Upper Siliceous Mudstone from 399.5m to 411.6m, Active Member from 411.6m to 455.0m, Calcareous Mudstone from 455.0m to 483.4m; EOH.

DDH-DON-062: Resource expansion in the Don Zone. Drill hole depth is 623.9m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 146.3m; it intersected Flaggy Mudstone from 146.3m to 323.7m, a fault from 323.7m to 331.3m, Backside Siliceous Mudstone from 331.3m to 390.0m, Flaggy Mudstone from 390.0m to 504.0m, Upper Siliceous Mudstone from 504.0m to 593.4, a fault from 593.4m to 618.5m, Backside Siliceous Mudstone from 618.5m to 623.9m; EOH.

DDH-DON-071: Infill drilling in the Don Zone. Drill hole depth is 547.7m with NQ core size. This hole got reduced to BQ. The drill hole collared into Backside Siliceous Mudstone to 136.5m; it intersected Flaggy Mudstone from 136.5m to 310.3m, Upper Siliceous Mudstone from 310.3m to 397.4m, Active Member from 397.4m to 436.1m, Calcareous Mudstone from 436.1m to 547.7m; EOH.

DDH-DON-074: Infill drilling in the Don Zone. Drill hole depth is 361.5m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 16.4m; it intersected Flaggy Mudstone from 16.4m to 114.9m, Upper Siliceous Mudstone from 114.9m to 243.1m, Active Member from 243.1m to 293.6m, Calcareous Mudstone from 293.6m to 361.5m; EOH.

DDH-DON-078: Infill drilling in the Don Zone. Drill hole depth is 276.2m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 8.5m; it intersected Flaggy Mudstone from 8.5m to 107.1m, Upper Siliceous Mudstone from 107.1m to 206.2m, Active Member from 206.2m to 220.8m, Lower Cherty Mudstone from 220.8m to 276.2m; EOH.

DDH-DON-080: Infill drilling in the Don Zone. Drill hole depth is 434.6m with NQ core size. This hole got reduced to BQ. The drill hole collared into Backside Siliceous Mudstone to 148.1m; it intersected Flaggy Mudstone from 148.1m to 240.5m, Upper Siliceous Mudstone from 240.5m to 270.8m, Active Member from 270.8m to 275.9m, Lower Cherty Mudstone from 275.9m to 278.9m, a fault from 278.9m to 281.6m, Cambrian Limestone from 281.6m to 434.6m; EOH.

DDH-DON-091: Infill drilling in the Don Zone. Drill hole depth is 267.0m with NQ core size. The drill hole collared into Upper Siliceous Mudstone to 120.1m; it intersected Active Member from 120.1m to 205.6m, Calcareous Mudstone from 205.6m to 267.0m; EOH.

DDH-DON-096: Infill drilling in the Don Zone. Drill hole depth is 59.7m with NQ core size. The drill hole collared into Upper Siliceous Mudstone to 21.9m; it intersected Active Member from 21.9m to 39.5m, Lower Cherty Mudstone from 39.5m to 59.7m; EOH.

DDH-DON-097: Infill drilling in the Don Zone. Drill hole depth is 605.3m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 271.0m; it intersected Flaggy Mudstone from 271.0m to 459.8m, Upper Siliceous Mudstone from 459.8m to 544.1m, Active Member from 544.1m to 580.9m, Calcareous Mudstone from 580.9m to 605.3m; EOH.

DDH-DON-109: Infill drilling in the Don Zone. Drill hole depth is 611.4m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 73.0m; it intersected Flaggy Mudstone from 73.0m to 174.1m, Upper Siliceous Mudstone from 174.1m to 259.6m, Active Member from 259.6m to 301.3m, Calcareous Mudstone from 301.3m to 611.4m; EOH.

DDH-DON-113: Resource expansion in the Don Zone. Drill hole depth is 715.1m with NQ core size. The drill hole collared into Flaggy Mudstone to 289.5m; it intersected Upper Siliceous Mudstone from 289.5m to 358.1m, a fault from 358.1 to 361.5m, Flaggy Mudstone from 361.5m to 503.6m, Upper Siliceous Mudstone from 503.6m to 638.1m, Active Member from 638.1m to 649.7m, Lower Cherty Mudstone from 649.7m to 665.6m, Calcareous Mudstone from 665.6m to 715.1m; EOH.

DDH-DON-119: Infill drilling in the Don Zone. Drill hole depth is 413.3m with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 99.4m; it intersected Flaggy Mudstone from 99.4m to 183.4m, again in Backside Siliceous Mudstone from 65.9m to 99.4m, Flaggy Mudstone from 99.4m to 183.4m, Upper Siliceous Mudstone from 183.4m to 260.6m, Active Member from 260.6m to 282.2m, Calcareous Mudstone from 282.2m to 413.3m; EOH.

DDH-DON-120: Infill drilling in the Don Zone. Drill hole depth is 349.3m with NQ core size. The drill hole collared into Flaggy Mudstone to 134.7m; it intersected Upper Siliceous Mudstone from 134.7m to 278.8m, Active Member from 278.8m to 309.7m, Calcareous Mudstone from 309.7m to 349.3m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-051	643.20	675.20	32.00	16.48	1.90	5.95	7.85
	661.20	675.20	14.00	7.21	2.93	8.21	11.13
	664.40	675.20	10.80	5.56	2.95	6.83	9.78
	670.30	675.20	4.90	2.52	4.64	9.07	13.70
DON-056	404.20	426.60	22.40	15.00	1.37	4.51	5.88
	404.20	424.20	20.00	13.40	1.43	4.74	6.17
	416.00	424.20	8.20	5.50	2.39	7.39	9.78
	416.00	423.20	7.20	4.80	2.56	7.70	10.26
DON-058	321.80	344.40	22.60	11.30	1.55	4.75	6.31
	378.00	383.70	5.70	2.85	2.87	6.26	9.12
	411.60	416.50	4.90	2.45	2.36	6.69	9.05
	420.00	446.90	26.90	13.45	2.88	8.55	11.42
	420.00	431.00	11.00	5.50	3.18	10.77	13.96

	436.70	446.90	10.20	5.10	3.63	9.14	12.76
DON-062	abandoned						
DON-071	397.40	424.30	26.90	19.67	1.26	4.46	5.72
	397.40	415.80	18.40	13.46	1.53	5.60	7.14
	397.50	400.30	2.80	2.05	1.47	9.97	11.44
	410.00	415.80	5.80	4.24	3.15	9.12	12.26
DON-074	241.70	281.30	39.60	31.63	3.91	10.20	14.10
	253.80	281.30	27.50	21.96	4.96	12.72	17.67
	268.10	275.50	7.40	5.91	12.55	29.24	41.78
	270.10	275.50	5.40	4.31	16.01	35.97	51.98
DON-078	206.20	218.90	12.70	11.69	3.14	8.30	11.43
	209.50	218.20	8.70	8.01	3.75	9.31	13.07
	211.40	218.20	6.80	6.26	3.95	10.10	14.05
	215.50	218.20	2.70	2.49	7.05	15.01	22.06
DON-080	276.90	279.00	2.10		2.06	7.81	9.86
DON-091	128.20	193.90	65.70	27.77	1.79	7.00	8.79
	129.60	132.50	2.90	1.23	6.05	15.17	21.22
	144.60	172.10	27.50	11.62	2.25	10.27	12.52
	154.10	170.60	16.50	6.97	2.37	12.85	15.22
DON-096	21.90	36.90	15.00	6.34	6.42	10.71	17.13
	23.40	29.40	6.00	2.54	13.11	22.41	35.52
DON-097	544.70	567.60	22.90	17.02	1.66	5.55	7.21
	555.50	567.60	12.10	8.99	1.80	6.27	8.08
	555.50	565.10	9.60	7.13	1.88	6.91	8.80
	561.50	565.10	3.60	2.68	2.22	7.54	9.76
DON-109	259.60	287.80	28.70	20.29	2.69	6.60	9.29
	267.80	287.80	20.00	14.14	3.57	8.46	12.03
	267.80	285.50	17.70	12.52	3.83	9.04	12.88
	279.20	285.50	6.30	4.45	8.15	16.31	24.46
DON-113	638.10	644.00	5.90	2.31	2.81	8.34	11.15
DON-119	260.60	277.50	16.90	13.32	1.34	4.52	5.86
	267.20	277.50	10.30	8.12	1.78	5.58	7.36
	271.50	277.50	6.00	4.73	1.99	6.37	8.35
	271.50	275.50	4.00	3.15	2.40	7.54	9.94
DON-120	279.10	302.80	23.70	17.33	1.53	4.37	5.89
	291.00	302.80	11.80	8.63	2.19	5.60	7.79
	291.00	297.40	6.40	4.68	2.69	7.01	9.70

Table 6: Mineralized intercepts in the Don Deposit.

4.2.2. Don East Deposit (See also paragraph 5.3.2.)

DDH-DON-052: Infill drilling in the Don East Zone. Drill hole depth is 251.5m with NTW core size. The drill hole collared into Lower Cherty Mudstone to 96.4m; it intersected Calcareous Mudstone from 96.4m to 251.5m; EOH.

DDH-DON-053: Infill drilling in the Don East Zone. Drill hole depth is 244.4m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 49.5m; it intersected Flaggy Mudstone from 49.5m to 62.5m; Upper Siliceous Mudstone from 62.5m to 77.8m, Active Member from 77.8m to 81.2m, Lower Cherty Mudstone from 81.2m to 187.5m, Calcareous Mudstone from 187.5m to 244.4m; EOH.

DDH-DON-054: Resource expansion in the Don East Zone. Drill hole depth is 306.3m with NTW core size. This hole got reduced to BTW. The drill hole collared into Flaggy Mudstone to 107.0m; it intersected Upper Siliceous Mudstone from 107.0m to 256.5m, Active Member from 256.5m to 290.6m, Calcareous Mudstone from 290.6m to 306.3m; EOH.

DDH-DON-055: Infill drilling in the Don East Zone. Drill hole depth is 398.7m with NTW core size. This hole got reduced to BTW. The drill hole collared into Flaggy Mudstone to 37.6m; it intersected Upper Siliceous Mudstone from 37.6m to 38.3m, Active Member from 38.3m to 127.3m, Calcareous Mudstone from 127.3m to 398.7m; EOH.

DDH-DON-057: Infill drilling in the Don East Zone. Drill hole depth is 186.5m with NTW core size. The drill hole collared into Flaggy Mudstone to 18.3m; it intersected Upper Siliceous Mudstone from 18.3m to 76.0m, Active Member from 76.0m to 80.6m, a fault from 80.6m to 84.7m, Upper Siliceous Mudstone from 84.7m to 149.2m, Active Member from 149.2m to 164.1m, Lower Cherty Mudstone from 164.1m to 186.5m; EOH.

DDH-DON-059: Infill drilling in the Don East Zone. Drill hole depth is 297.2m with NTW core size. This hole got reduced to BTW. The drill hole collared into Calcareous Mudstone to 74.1m; it intersected Pyritic Siliceous Mudstone from 74.1m to 85.7m, Transition Formation from 85.7m to 93.9, a fault from 93.9m to 96.4m, Calcareous Mudstone from 96.4m to 184.7m, fault from 184.7m to 223.6m, Cambrian Limestone from 223.6m to 297.2m; EOH.

DDH-DON-060: Infill drilling in the Don East Zone. Drill hole depth is 147.8m with NTW core size. The drill hole collared into Flaggy Mudstone to 39.3m; it intersected Upper Siliceous Mudstone from 39.3m to 103.6m, Active Member from 103.6m to 121.2m, Calcareous Mudstone from 121.2m to 147.8m; EOH.

DDH-DON-061: Infill drilling in the Don East Zone. Drill hole depth is 251.2m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 133.0m; it intersected a fault from 133.0m to 157.0m, Upper Siliceous Mudstone from 157.0m to 225.2m, Active Member from 225.2m to 241.7m, Calcareous Mudstone from 241.7m to 251.2m; EOH.

DDH-DON-063: Infill drilling in the Don East Zone. Drill hole depth is 207.3m with NTW core size. This hole got reduced to BTW. The drill hole collared into Flaggy Mudstone to 43.1m; it intersected Upper Siliceous Mudstone from 43.1m to 108.0m,

Active Member from 108.0m to 160.4m, Lower Cherty Mudstone from 160.4m to 207.3m; EOH.

DDH-DON-064: Infill drilling in the Don East Zone. Drill hole depth is 117.3m with NTW core size. The drill hole collared into Active Member to 18.8m; it intersected Lower Cherty Mudstone from 18.8m to 117.3m; EOH.

DDH-DON-065: Infill drilling in the Don East Zone. Drill hole depth is 172.2m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 61.8m; it intersected Flaggy Mudstone from 61.8m to 107.5m, Upper Siliceous Mudstone from 107.5m to 115.6m, Active Member from 115.6m to 143.7m, Lower Cherty Mudstone from 143.7m to 172.2m; EOH.

DDH-DON-066: Infill drilling in the Don East Zone. Drill hole depth is 227.1m with NTW core size. The drill hole collared into Flaggy Mudstone to 47.3m; it intersected Upper Siliceous Mudstone from 47.3m to 52.4m, a fault from 52.4m to 63.0m, Calcareous Mudstone from 63.0m to 74.4m, Pyritic Siliceous Mudstone from 74.4m to 90.6m, Transition Formation from 90.6m to 116.3m, Cambrian Limestone from 116.3m to 227.1m; EOH.

DDH-DON-067: Infill drilling in the Don East Zone. Drill hole depth is 68.4m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 68.4m; EOH. Due to serious drilling problems the drill hole got shut down at 68.4m and got re-drilled as DON-070.

DDH-DON-068: Infill drilling in the Don East Zone. Drill hole depth is 315.5m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 87.8m; it intersected Flaggy Mudstone from 87.8m to 106.3m, Upper Siliceous Mudstone from 106.3m to 198.4m, Active Member from 198.4m to 220.8m, Calcareous Mudstone from 220.8m to 315.5m; EOH.

DDH-DON-069: Resource expansion in the Don East Zone. Drill hole depth is 303.3m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 192.9m; it intersected Flaggy Mudstone from 192.9m to 227.6m, Upper Siliceous Mudstone from 227.6m to 269.7m, Active Member from 269.7m to 281.1m, Calcareous Mudstone from 281.1m to 303.3m; EOH.

DDH-DON-070: Infill drilling in the Don East Zone. Drill hole depth is 342.9m with NTW core size. The drill hole collared into Iron Creek Formation to 111.3m; it intersected Backside Siliceous Mudstone from 111.3m to 287.6m, a fault from 287.6m to 296.0m, Upper Siliceous Mudstone from 296.0m to 308.0m, Active Member from 308.0m to 323.2m, Calcareous Mudstone from 323.2m to 342.9m; EOH.

DDH-DON-072: Resource expansion in the Don East Zone. Drill hole depth is 270.4m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 43.0m; it intersected Flaggy Mudstone from 43.0m to

111.9m, Upper Siliceous Mudstone from 111.9m to 160.0m, Active Member from 160.0m to 176.6m; Lower Cherty Mudstone from 176.6m to 181.4m, Calcareous Mudstone from 181.4m to 270.4m; EOH.

DDH-DON-073: Resource expansion in the Don East Zone. Drill hole depth is 232.6m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 178.5m; it intersected a fault from 178.5m to 179.7m, Transition Formation from 179.7m to 232.6m; EOH.

DDH-DON-075: Resource expansion in the Don East Zone. Drill hole depth is 286.5m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 143.3m; it intersected Flaggy Mudstone from 143.3m to 187.5m, Upper Siliceous Mudstone from 187.5m to 226.0m, Active Member from 226.0m to 242.3m, Calcareous Mudstone from 242.3m to 286.5m; EOH.

DDH-DON-076: Resource expansion in the Don East Zone. Drill hole depth is 224.0m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 95.3m; it intersected Flaggy Mudstone from 95.3m to 132.1m, Upper Siliceous Mudstone from 132.1m to 178.1m, Active Member from 178.1m to 197.8m, Calcareous Mudstone from 197.8m to 224.0m; EOH.

DDH-DON-077: Resource expansion in the Don East Zone. Drill hole depth is 399.3m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 143.5m; it intersected Flaggy Mudstone from 143.5m to 181.1m, Upper Siliceous Mudstone from 181.1m to 186.2m, a fault from 186.2m to 198.2m, Backside Siliceous Mudstone from 198.2m to 226.7m, Flaggy Mudstone from 226.7m to 236.7m, a fault from 236.7m to 243.9m, Calcareous Mudstone from 243.9m to 380.3m, Transition Formation from 380.3m to 399.3m; EOH.

DDH-DON-079: Infill drilling in the Don East Zone. Drill hole depth is 253.6m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 40.2m; it intersected Flaggy Mudstone from 40.2m to 110.1m, Upper Siliceous Mudstone from 110.1m to 167.6m, Active Member from 167.6m to 187.1m, Calcareous Mudstone from 187.1m to 190.5m, a fault from 190.5m to 214.3m, Active Member from 214.3 to 221.3m, Calcareous Mudstone from 221.3m to 253.6m; EOH.

DDH-DON-081: Resource expansion in the Don East Zone. Drill hole depth is 251.6m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 132.2m; it intersected Flaggy Mudstone from 132.2m to 189.4m, Upper Siliceous Mudstone from 189.4m to 222.2m, Active Member from 222.2m to 231.5m, Calcareous Mudstone from 231.5m to 251.6m; EOH.

DDH-DON-082: Resource expansion in the Don East Zone. Drill hole depth is 237.7m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 24.0m; it intersected Flaggy Mudstone from 24.0m to 101.6m, Upper Siliceous Mudstone from

101.6m to 181.1m, Active Member from 181.1m to 217.6m, Calcareous Mudstone from 217.6m to 237.7m; EOH.

DDH-DON-084: Resource expansion in the Don East Zone. Drill hole depth is 155.4m with NTW core size. The drill hole collared into Flaggy Mudstone to 48.2m; it intersected Upper Siliceous Mudstone from 48.2m to 112.5m, Active Member from 112.5m to 136.1m, Calcareous Mudstone from 136.1m to 155.4m; EOH.

DDH-DON-085: Resource expansion in the Don East Zone. Drill hole depth is 307.8m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 169.8m; it intersected Flaggy Mudstone from 169.8m to 225.6m, Upper Siliceous Mudstone from 225.6m to 248.4m, a fault from 248.4m to 253.0m, Lower Cherty Mudstone from 253.0m to 307.8m; EOH.

DDH-DON-086: Resource expansion in the Don East Zone. Drill hole depth is 128.0m, with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 35.6m; it intersected Active Member from 35.6m to 102.3m, Calcareous Mudstone from 102.3m to 128.0m; EOH.

DDH-DON-088: Resource expansion in the Don East Zone. Drill hole depth is 103.7m with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 65.8m; it intersected Active Member from 65.8m to 91.7m, Calcareous Mudstone from 91.7m to 103.7m; EOH.

DDH-DON-089: Resource expansion in the Don East Zone. Drill hole depth is 181.5m with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 111.0m; it intersected Active Member from 111.1m to 134.1m, Calcareous Mudstone from 134.1m to 171.3m, Transition Formation from 171.3m to 181.5m; EOH.

DDH-DON-090: Resource expansion in the Don East Zone. Drill hole depth is 173.6m with NTW core size. The drill hole collared into Calcareous Mudstone to 173.6m; EOH.

DDH-DON-093: Resource expansion in the Don East Zone. Drill hole depth is 134.1m with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 66.0m; it intersected Active Member from 66.0m to 84.8m, Calcareous Mudstone from 84.8m to 134.1m; EOH.

DDH-DON-094: Resource expansion in the Don East Zone. Drill hole depth is 224.0m with NTW core size. The drill hole collared into Calcareous Mudstone to 224.0m; EOH.

DDH-DON-095: Resource expansion in the Don East Zone. Drill hole depth is 160.3m with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 72.8m; it intersected Active Member from 72.8m to 84.3m, Calcareous Mudstone from 84.3m to 85.3m, a fault from 85.3m to 92.1m, Cambrian Limestone from 92.1m to 160.3m; EOH.

DDH-DON-098: Resource expansion in the Don East Zone. Drill hole depth is 169.2m with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 51.0m; it

intersected Active Member from 51.0m to 59.4m, Calcareous Mudstone from 59.4m to 118.0m, a fault from 118.0m to 125.0m, Cambrian Limestone from 125.0m to 169.2m; EOH.

DDH-DON-101: Resource expansion in the Don East Zone. Drill hole depth is 117.3m with NTW core size. The drill hole collared into Cambrian Limestone to 117.3m; EOH.

DDH-DON-102: Resource expansion in the DON EAST Zone. Drill hole depth is 42.7m with NTW core size. The drill hole collared into Cambrian Limestone to 42.7m; EOH.

DDH-DON-103: Resource expansion in the Don East Zone. Drill hole depth is 214.9m with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 49.9m; it intersected Flaggy Mudstone from 49.9m to 98.5m, Upper Siliceous Mudstone from 98.5m to 133.1m, Active Member from 133.1m to 150.6m, Calcareous Mudstone from 150.6m to 214.9m; EOH.

DDH-DON-106: Resource expansion in the Don East Zone. Drill hole depth is 566.1m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 139.4m; it intersected Flaggy Mudstone from 139.4m to 264.5m, Upper Siliceous Mudstone from 264.5m to 311.9m, a fault from 311.9m to 318.8m, Flaggy Mudstone from 318.8m to 444.0m, Upper Siliceous Mudstone from 444.0m to 512.1m, Active Member from 512.1m to 549.3m, Calcareous Mudstone from 549.3m to 566.1m; EOH.

DDH-DON-114: Resource expansion in the Don East Zone. Drill hole depth is 701.1m with NTW core size. This hole got reduced to BTW. The drill hole collared into Backside Siliceous Mudstone to 266.7m; it intersected Flaggy Mudstone from 266.7m to 464.9m, Upper Siliceous Mudstone from 464.9m to 611.7m, Active Member from 611.7m to 694.7m, Calcareous Mudstone from 694.7m to 701.1m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-052	nil						
DON-053	75.60	81.20	5.60	5.41	1.51	6.55	8.06
	78.90	81.20	2.30	2.22	3.61	14.53	18.13
	80.20	81.10	0.90	0.87	5.84	25.77	31.61
DON-054	256.50	277.80	21.30	15.06	1.69	5.54	7.23
	258.70	266.00	7.30	5.16	1.78	6.68	8.47
	258.70	261.10	2.40	1.70	2.18	9.73	11.91
DON-055	38.40	118.60	80.20	33.89	1.37	5.11	6.48
	45.30	118.60	73.30	30.98	1.48	5.48	6.96
	45.30	67.70	22.40	9.47	2.33	8.88	11.21
	51.90	66.70	14.80	6.25	3.10	11.39	14.49
	112.30	118.30	6.00	2.54	2.52	10.34	12.86
DON-057	75.80	79.20	3.40	3.17	1.24	4.10	5.34
	142.90	157.90	15.00	14.00	0.96	4.66	5.62

	143.40	145.80	2.40	2.24	1.61	8.36	9.97
	152.40	157.90	5.50	5.13	1.15	5.95	7.10
DON-059	nil						
DON-060	104.80	117.90	13.10	8.42	1.09	4.15	5.25
	107.90	117.90	10.00	6.43	1.26	4.93	6.19
	110.50	117.90	7.40	4.76	1.58	5.95	7.53
	110.50	115.90	5.40	3.47	1.43	6.48	7.91
DON-061	223.70	236.40	12.70	8.16	1.34	3.78	5.13
	227.40	236.40	9.00	5.79	1.78	4.55	6.33
	227.40	230.20	2.80	1.80	4.89	9.67	14.56
DON-063	108.00	122.70	14.70	11.74	0.94	3.89	4.83
	116.20	122.70	6.50	5.19	1.59	5.60	7.18
	118.50	120.80	2.30	1.84	2.21	8.06	10.27
	138.50	150.90	12.40	9.90	1.16	4.33	5.49
	138.50	149.30	10.80	8.63	1.07	4.45	5.53
	138.50	145.80	7.30	5.83	1.07	4.21	5.28
DON-064	6.50	17.10	10.60	8.99	2.28	7.91	10.19
	12.40	17.10	4.70	3.99	2.81	9.48	12.29
DON-065	123.70	139.80	16.10	11.38	1.70	6.47	8.17
	130.10	138.70	8.60	6.08	2.24	8.79	11.03
DON-066	nil						
DON-067	abandoned						
DON-068	196.90	217.00	20.10	13.19	1.25	4.36	5.61
	196.90	201.90	5.00	3.28	1.31	5.58	6.89
	212.50	217.00	4.50	2.95	2.29	7.06	9.35
DON-069	249.10	251.70	2.60	2.13	0.97	3.83	4.80
	269.70	279.10	9.40	7.70	1.43	4.77	6.20
	274.00	279.10	5.10	4.18	1.85	5.64	7.49
DON-070	305.80	318.00	12.20	7.17	1.92	6.07	8.00
	305.80	315.40	9.60	5.64	1.90	6.34	8.24
	305.80	312.30	6.50	3.82	1.80	6.31	8.11
DON-072	161.20	172.30	11.10	10.14	0.86	3.23	4.08
	161.20	164.00	2.80	2.56	1.72	5.65	7.38
	169.90	172.30	2.40	2.19	1.48	5.66	7.14
DON-073	nil						
DON-075	226.00	236.40	10.40	9.43	2.67	6.87	
	232.10	235.50	3.40	3.08	4.78	11.40	
DON-076	178.10	192.10	14.00	10.57	1.73	6.09	7.81
	179.30	182.90	3.60	2.72	2.28	9.79	12.07
DON-077	nil						
DON-079	167.60	183.30	15.70	14.84	1.87	5.38	7.25
	176.30	182.00	5.70	5.39	3.22	10.49	13.71
	214.30	221.30	7.00	6.62	2.41	6.35	8.76
	217.00	220.10	3.10	2.93	2.39	8.07	10.46
DON-081	222.20	231.10	8.90	7.20	1.28	5.16	6.44
	222.20	228.60	6.40	5.18	1.38	5.81	7.19

	222.20	224.70	2.50	2.02	2.34	10.26	12.60
DON-082	181.10	205.20	24.10	22.35	0.64	3.31	3.95
	189.60	196.20	6.60	6.12	1.04	6.26	7.29
DON-084	112.50	130.00	17.50	15.73	1.61	5.12	6.73
	112.50	115.50	3.00	2.70	2.08	8.04	10.12
	122.00	130.00	8.00	7.19	2.38	6.96	9.33
DON-085	nil						
DON-086	34.10	92.00	57.90	52.04	1.02	3.96	4.99
	34.10	57.50	23.40	21.03	1.23	5.11	6.34
	48.80	53.60	4.80	4.31	1.85	9.59	11.44
	75.90	92.00	16.10	14.47	1.87	6.60	8.47
	83.40	89.70	6.30	5.66	2.61	9.34	11.95
DON-088	65.80	84.40	18.60	14.25	1.29	5.31	
	66.70	70.70	4.00	3.06	1.93	6.25	
	76.20	84.40	8.20	6.28	1.67	7.16	
DON-089	111.80	126.20	14.40	12.94	1.14	4.02	5.16
	111.80	125.20	13.40	12.04	1.07	4.10	5.18
	111.80	119.50	7.70	6.92	1.28	5.46	6.74
DON-090	nil						
DON-093	66.90	82.90	16.00	14.38	0.93	3.55	4.48
	66.90	70.50	3.60	3.24	1.00	5.67	6.66
	75.80	81.40	5.60	5.03	1.17	4.30	5.47
DON-094	nil						
DON-095	75.40	77.50	2.10	1.89	1.11	3.43	4.54
DON-098	51.40	54.80	3.40	3.39	1.65	4.66	6.31
DON-101	nil						
DON-102	nil						
DON-103	133.00	151.20	18.20	15.76	3.96	10.41	14.37
	133.00	138.70	5.70	4.94	6.54	20.85	27.39
	137.20	138.70	1.50	1.30	8.91	34.07	42.98
	146.30	151.20	4.90	4.24	5.24	8.79	14.03
	147.60	149.70	2.10	1.82	8.06	11.97	20.03
DON-106	510.20	543.80	33.60	22.48	1.76	8.09	9.85
	524.00	542.30	18.30	12.25	2.23	11.13	13.35
	532.50	542.30	9.80	6.56	2.37	12.50	14.87
	540.70	542.30	1.60	1.07	2.64	25.07	27.71
	524.00	527.00	3.00	2.01	2.36	17.48	19.84
DON-114	611.70	688.20	76.50	44.97	1.26	4.55	5.81
	611.70	622.70	11.00	6.47	0.93	4.54	5.48
	639.60	647.70	8.10	4.76	2.01	8.84	10.84
	660.20	684.30	24.10	14.17	1.83	6.17	8.01
	668.20	684.30	16.10	9.46	2.36	7.23	9.59
	677.60	684.30	6.70	3.94	2.45	9.38	11.83

Table 7: Mineralized intercepts in the Don East Deposit.

4.2.3. HC West Deposit (See also paragraph 5.3.3.)

DDH-DON-083: Infill drilling in the HC West Zone. Drill hole depth is 296.6m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 123.5m; it intersected Flaggy Mudstone from 123.5m to 145.1m, Upper Siliceous Mudstone from 145.1m to 167.7m, Active Member from 167.7m to 183.8m, Calcareous Mudstone from 183.8m to 296.6m; EOH.

DDH-DON-087: Infill drilling in the HC West Zone. Drill hole depth is 232.7m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 73.2m; it intersected Flaggy Mudstone from 73.2m to 118.9m, Upper Siliceous Mudstone from 118.9m to 165.7m, Active Member from 165.7m to 193.9m, Calcareous Mudstone from 193.9m to 232.7m; EOH.

DDH-DON-092: Infill drilling in the HC West Zone. Drill hole depth is 271.3m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 124.0m; it intersected Flaggy Mudstone from 124.0m to 166.1m, Upper Siliceous Mudstone from 166.1m to 208.5m, Active Member from 208.5m to 213.5m, Calcareous Mudstone from 213.5m to 271.3m; EOH.

DDH-DON-099: Infill drilling in the HC West Zone. Drill hole depth is 210.3m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 43.6m; it intersected Flaggy Mudstone from 43.6m to 123.5m, Upper Siliceous Mudstone from 123.5m to 150.1m, Active Member from 150.1m to 167.6m, Calcareous Mudstone from 167.6m to 210.3m; EOH.

DDH-DON-100: Infill drilling in the HC West Zone. Drill hole depth is 245.4m, with NTW core size. The drill hole collared into Flaggy Mudstone to 39.1m; it intersected Upper Siliceous Mudstone from 39.1m to 117.8m, Active Member from 117.8m to 124.4m, Calcareous Mudstone from 124.4m to 245.4m; EOH.

DDH-DON-104: Infill drilling in the HC West Zone. Drill hole depth is 185.9m, with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 57.6m; it intersected Active Member from 57.6m to 79.9m, Calcareous Mudstone from 79.9m to 101.9m, a fault from 101.9m to 106.3m, Upper Siliceous Mudstone from 106.3m to 110.8m, Active Member from 110.8m to 122.8m, Calcareous Mudstone from 122.8m to 185.9m; EOH.

DDH-DON-105: Resource expansion in the HC West Zone. Drill hole depth is 288.9m, with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 55.9m; it intersected Active Member from 55.9m to 75.0m, Calcareous Mudstone from 75.0m to 256.0m, Pyritic Siliceous Mudstone from 256.0m to 288.9m; EOH.

DDH-DON-107: Infill drilling in the HC West Zone. Drill hole depth is 66.2m, with NTW core size. The drill hole did not get into any competent rock. Still in overburden at a depth of 66.2m; EOH.

DDH-DON-108: Resource expansion in the HC West Zone. Drill hole depth is 310.9m, with NTW core size. The drill hole collared into Flaggy Mudstone to 110.1m; it intersected Upper Siliceous Mudstone from 110.1m to 144.3m, Active Member from 144.3m to 178.9m, Calcareous Mudstone from 178.9m to 310.9m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-083	169.80	176.70	6.90	6.90	0.89	3.82	4.71
	169.80	174.70	4.90	4.90	0.89	4.17	5.05
DON-087	165.70	180.80	15.10	15.00	0.89	3.46	4.35
	165.70	173.90	8.20	8.17	1.08	4.38	5.46
DON-092	208.50	212.70	4.20	4.15	1.45	6.13	7.58
DON-099	150.10	165.20	15.10	15.10	2.06	5.85	7.91
	150.10	152.30	2.20	2.20	4.40	13.38	17.78
DON-100	118.60	124.40	5.80	5.74	1.97	5.12	7.09
	118.60	121.00	2.40	2.38	2.52	6.59	9.12
DON-104	57.60	70.90	13.30	13.30	1.25	5.47	6.73
	63.80	67.90	4.10	4.10	1.79	7.81	9.60
	111.30	120.40	9.10	9.10	2.07	6.44	8.51
	117.10	120.40	3.30	3.30	2.87	8.28	11.15
DON-105	55.10	63.20	8.10	7.79	1.63	5.42	7.05
DON-107	abandoned						
DON-108	144.30	171.30	27.00	25.53	1.22	4.82	6.04
	144.30	151.40	7.10	6.71	1.54	7.18	8.72
	160.10	171.30	11.20	10.59	1.79	6.44	8.23
	168.60	171.30	2.70	2.55	3.37	9.72	13.09

Table 8: Mineralized intercepts in the HC West Deposit.

4.2.4. HC Deposit (See also paragraph 5.3.4.)

DDH-DON-110: Infill Drilling in the HC Zone. Drill hole depth is 819.6m, with NTW core size. This hole got reduced to BTW. The drill hole collared into Iron Creek Formation to 305.5m; it intersected Backside Siliceous Mudstone from 305.5m to 662.6m, Flaggy Mudstone from 662.6m to 729.2m, Upper Siliceous Mudstone from 729.2m to 775.5m, Active Member from 775.5m to 783.2m, Calcareous Mudstone from 783.2m to 819.6m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-110	778.40	781.40	3.00		0.66	2.07	2.73

Table 9: Mineralized intercepts in the HC Deposit.

4.2.5. XY Central Deposit (See also paragraph 5.3.5.)

DDH-XYC-154: Infill drilling in the XY Central Zone. Drill hole depth is 211.8m, with NTW core size. The drill hole collared into Upper Siliceous Mudstone to 39.9m; it intersected Active Member from 39.9m to 84.1m, Calcareous Mudstone from 84.1m to 189.5m, Pyritic Siliceous Mudstone from 189.5m to 211.8m; EOH.

DDH-XYC-155: Infill drilling in the XY Central Zone. Drill hole depth is 178.3m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 18.7m; it intersected Flaggy Mudstone from 18.7m to 32.5m, Upper Siliceous Mudstone from 32.5m to 94.7m, Active Member from 94.7m to 127.1m, Calcareous Mudstone from 127.1m to 178.3m; EOH.

DDH-XYC-156: Infill drilling in the XY Central Zone. Drill hole depth is 236.2m, with NTW core size. The drill hole collared into Flaggy Mudstone to 36.0; it intersected Upper Siliceous Mudstone from 36.0m to 115.0m, Active Member from 115.0m to 161.5m, Calcareous Mudstone from 161.5m to 236.2m; EOH.

DDH-XYC-157: Infill drilling in the XY Central Zone. Drill hole depth is 855.2m, with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 323.8m; it intersected Flaggy Mudstone from 323.8m to 587.0m, Upper Siliceous Mudstone from 587.0m to 842.4m, Active Member from 842.4m to 855.2m; EOH. The hole ended in Active Member due to drilling problems.

DDH-XYC-158: Infill drilling in the XY Central Zone. Drill hole depth is 222.5m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 96.0m; it intersected a fault from 96.0m to 97.0m, Upper Siliceous Mudstone from 97.0m to 154.0m, Active Member from 154.0m to 183.0m, Lower Cherty Mudstone from 183.0m to 222.5m; EOH.

DDH-XYC-159: Infill drilling in the XY Central Zone. Drill hole depth 225.6m, with NTW core size. The drill hole collared into Backside Siliceous Mudstone to 45.9m; it intersected Flaggy Mudstone from 45.9m to 52.7m, Upper Siliceous Mudstone from 52.7m to 129.9m, Active Member from 129.9m to 183.4m, Lower Cherty Mudstone from 183.4m to 208.0m, Calcareous Mudstone from 208.0m to 225.6m; EOH.

DDH-XYC-160: Infill drilling in the XY Central Zone. Drill hole depth is 83.8m, with NTW core size. The drill hole collared into Active Member to 35.7m; it intersected Lower Cherty Mudstone from 35.7m to 83.8m; EOH.

DDH-XYC-161: Infill drilling in the XY Central Zone. Drill hole depth is 83.8m, with NTW core size. The drill hole collared into Active Member to 57.1m; it intersected Lower Cherty Mudstone from 57.1m to 83.8m; EOH.

DDH-XYC-162: Infill drilling in the XY Central Zone. Drill hole depth is 188.1m, with NTW core size. The drill hole collared into Flaggy Mudstone to 70.3m; it intersected

Upper Siliceous Mudstone from 70.3m to 151.8m, Active Member from 151.8m to 173.7m, Lower Cherty Mudstone from 173.7m to 188.1m; EOH.

DDH-XYC-163: Infill drilling in the XY Central Zone. Drill hole depth is 425.2m, with NTW core size. This hole got reduced to BTW. The drill hole collared into Flaggy Mudstone to 48.1m; it intersected Upper Siliceous Mudstone from 48.1m to 93.4m, Active Member from 93.4m to 122.9m, Lower Cherty Mudstone from 122.9m to 266.8m, Calcareous Mudstone from 266.8m to 370.3m, Transition Formation from 370.3m to 425.2m; EOH.

DDH-XYC-164: Resource expansion drilling in the XY Central Zone. Drill hole depth is 1083.0m, with NQ core size. The drill hole collared into Backside Siliceous Mudstone to 821.6m; it intersected Flaggy Mudstone from 821.6m to 943.8m, Upper Siliceous Mudstone from 943.8m to 1023.1m; Active Member from 1023.1m to 1050.8m, Calcareous Mudstone from 1050.8m to 1083.0m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
XYC-154	39.80	73.40	33.60	30.70	1.02	2.96	3.98
	39.80	43.20	3.40	3.10	2.64	6.83	9.47
	58.40	63.10	4.70	4.30	2.95	7.80	10.75
	69.00	72.90	3.90	3.60	1.33	5.24	6.57
XYC-155	70.50	111.80	41.30	41.30	0.74	2.56	3.30
	70.50	72.70	1.80	1.80	1.93	4.40	6.33
	94.70	97.10	2.40	2.40	1.74	7.26	9.00
	101.90	110.80	8.90	8.90	1.93	7.31	9.24
	106.40	108.30	1.90	1.90	5.48	20.43	25.91
XYC-156	115.00	146.70	31.70	31.10	2.51	7.61	10.12
	115.00	121.20	6.20	6.10	2.63	9.15	11.78
	128.20	136.90	8.70	8.50	3.52	12.26	15.78
	132.00	136.90	4.90	4.80	4.81	14.69	19.50
	141.10	146.70	5.60	5.50	3.91	9.32	13.23
XYC-157	842.40	851.20	8.80	4.40	1.24	3.90	5.14
	842.40	846.10	3.70	1.90	1.66	5.60	7.26
XYC-158	157.10	178.30	21.20	19.20	1.93	4.63	6.56
	164.30	167.00	2.70	2.40	2.13	8.46	10.59
	168.90	171.80	2.90	2.60	2.28	6.04	8.32
	175.50	178.30	2.80	2.50	5.08	8.77	13.85
XYC-159	129.90	143.00	13.10	12.90	1.59	5.90	7.49
	131.20	133.80	2.60	2.60	2.15	9.06	11.21
	139.50	143.00	3.50	3.40	2.51	10.21	12.72
XYC-160	2.70	19.40	16.70	16.60	0.74	2.88	3.62
	2.70	5.60	2.90	2.90	1.53	7.85	9.38
	11.20	12.80	1.60	1.60	1.72	5.40	7.12
XYC-161	39.60	50.10	10.50	10.30	2.10	3.12	5.22
XYC-162	151.80	165.80	14.00	9.90	2.83	3.33	6.16

	152.10	153.00	0.90	0.60	0.83	6.36	7.19
	162.00	165.80	3.80	2.70	8.55	6.33	14.88
XYC-163	93.40	115.70	22.30	22.20	1.44	3.06	4.50
	93.40	97.10	3.70	3.70	2.84	7.60	10.44
	114.40	115.70	1.30	1.30	9.14	8.33	17.47
XYC-164	1,023.10	1,050.80	27.70	21.80	1.46	5.13	6.59
	1,026.90	1,031.90	5.00	3.90	1.78	7.07	8.85
	1,038.40	1,050.80	12.40	9.80	1.88	7.17	9.05
	1,047.70	1,050.80	3.10	2.40	3.27	11.34	14.61

Table 10: Mineralized intercepts in the XY Central Deposit.

4.2.6. Exploration holes

DDH-DON-123: Exploration drilling west of the Don Zone. Drill hole depth is 207.3m with NTW core size. The drill hole collared into Transition Formation to 207.3m; EOH.

DDH#	From (m)	To (m)	Width (m)	True Width (m)	Pb (%)	Zn (%)	Pb+Zn (%)
DON-123	nil						

Table 11: Mineralized intercepts in the exploration holes.

4.3. Sample Preparation, Analysis and Security

4.3.1. Analytical Procedures

All samples from 2007 (3,382 samples) were sent to one of two laboratories: iPL, #200 – 11620 Horseshoe Way, Richmond, British Columbia, Canada, V7A 4V5 or ACME Analytical Labs, 852 East Hastings, Vancouver, British Columbia, Canada, V6A 1R6.

Upon reaching iPL, the samples were logged into an internal tracking system and the sample weight was recorded. The sample was then dried and crushed in order to pulverize approximately 250 grams that pass through a 75 micron sieve. All of the crushed reject material was then weighed and stored. iPL ensured through quality control that during crushing, that at least 70% passed through a 10 mesh (2mm), and then that 90% of the pulp passes through a 150 mesh (100 µm) sieve. Base metals analyzes were done with the G118 procedure for lead and G140 for zinc; which are both wet fire assay procedures. Detection limits for both procedures are 0.01%. Specific gravity analyses were undertaken for each sample using the G132 procedure.

Similar sample procedures were employed at ACME Analytical Laboratories ("ACME"). Samples were dried, split and crushed to 70% % passing 10 mesh (2 mm), then pulverized to 95% passing 150 mesh (100 µm) in a mild-steel ring-and-puck mill. Samples then underwent multi-acid (HCl, HF, HNO_3, $HClO_4$) digestion and were analyzed with an ICP-ES for a suite of 22 elements. 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 sampled drill core was shipped off site 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; whom will air freight the samples to iPL or ACME Analytical Laboratories in Richmond and Vancouver, British Columbia respectfully. 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. Upon each laboratory receiving samples, final official notification was also provided; which signaled the commencement of analytical work. It should be noted that standing Selwyn policy is that the Company be 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 blanks, standards, and duplicates; which are in addition to the detailed quality control and quality assurance programs of ACME and iPL; 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 blank sample, one geochemical standard sample and one duplicate sample, all randomly-placed into the sequence of 30 samples. Blank samples consisted of crushed marble. Geochemical standard samples were provided by a commercial supplier (WCM Minerals Patterson Ave, Burnaby, British Columbia). Duplicate samples were taken by cutting the half-core sample into two quarter-core samples. Selwyn's QAQC program consisted of plotting +/- 3 standard deviation of standards and blanks.

<u>Standards</u>
In 2007, the same two lead and zinc standards where utilized as in the 2005 and 2006 drill programs, A and B. One hundred and one (101) standard samples (57 standard A and 44 standard B) were collected and inserted into the batch of assays. The grade of standard A was 1.2% zinc and 0.9% lead, B equalled 4.2% zinc and 1.4% lead. All standard sample results plotted with +/- 3 standard deviation.

<u>Blanks</u>
A total of ninety-eight (98) blanks were submitted for analysis together with the drill core

samples of the Selwyn Project in 2007; noting there is a minimum insertion of one blank per drill hole submitted for assay analysis. The results where plotted comparing +/- 3 standard deviation. Results showed 4 samples that plotted outside the range; which triggered an immediate notification to the laboratory for reanalysis. The reanalysis concluded that minor contamination had occurred and no further diligence was required.

Duplicates

A total of one hundred and four (104) duplicate samples were submitted for analysis together with the drill core samples from the Selwyn Project noting the approximate insertion of one duplicate sample per twenty (30) samples submitted. Correlation plots (X-Y) were constructed for lead and zinc with regression lines that were fit to the data points. No concerns were identified.

Internal Quality Control at iPL and ACME Laboratories

At ACME and iPL laboratories, internal QAQC reports are sent to Selwyn along with the original data from each geochemical submission to the laboratory. These QAQC reports include 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.

5. Summary and Recommendations

5.1. Surficial

Abbey Claims: There are two zones with a Zn anomaly and three zones with a Pb anomaly on the Abbey Claims. More detailed soil sampling and geological mapping is required before planning a wildcat hole in this area. If there is indeed a significant Zn-Pb anomaly, then this will confirm the continuity of the stratigraphy in the Selwyn Project area further northwest of the Pelly North Zone.

5.2. Drilling

In 2007, Selwyn focused its drilling activities in the Don Valley between the XY and ANNIV deposits, targeting Don, Don East, HC West and HC deposits as well as the XY deposit, in order to convert Inferred to Indicated mineral resources. 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, 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

The Don Valley Area represents the broad U shaped valley between the ANNIV East Deposit and the Brodel Deposit. The area saw extensive drilling in 2007. Four deposits make up the Don Valley area (Don, Don East, HC & HC West,) all of which where discovered by Pacifica during exploration drilling in 2005 and 2006. The four deposits combined represent 7.6km of mineralized Active Member and have been slightly offset by near vertical block faults striking 320° and dipping to northeast 60-70°. The 2007 drilling (89 drill holes in Don Valley) was successful in further delineating the Don Valley Area.

5.3.1. Don Deposit

The Don Deposit is located to the south east (2.4km) of the ANNIV East Deposit. It strikes @ 104° azimuth and dips steeply to the south (85-90°). The orientation of the Don Deposit is thought to be related to the steep structure associated with the drag folding discussed in the ANNIV East Deposit. To date drilling has defined a strike length of 800m and tested 700m below surface. The western extent of the deposit is cut off; however the eastern extent and down dip directions are still considered unconstrained. A total of 32 holes define the three lenses associated with the Don Deposit.

According to the 2008 Resource Estimate Report the Don Deposit holds 11.23MT Indicated Resources with 5.99% Zn and 2.17% Pb and 16.29MT Inferred Resources with 5.62% Zn and 1.99% Pb (a 2.0% Zinc Cutoff Grade was used).

5.3.2. Don East Deposit

The Don East Deposit is located southeast of the Don Deposit (700m gap in drilling) with an orientation quite different from that of the steeply dipping Don Deposit. It's oriented at 280-290° azimuth and dips to the North. The dip at the surface varies around 40-50 degrees and flattens to 10 degrees at depth, suggesting a possible synclinal feature. Total strike length equals 1.7km, and has been drilled 600m down from surface. Forty holes define the resource associated with the Don Deposit. The bounding fault to the west has been located (DON-130W1) and west of the bounding fault (DON-131) has intersected the horizon slightly deeper than anticipated.

According to the 2008 Resource Estimate Report the Don East Deposit holds 35.49MT Indicated Resources with 5.37% Zn and 1.63% Pb and 41.07MT Inferred Resources with 5.23% Zn and 1.61% Pb (a 2.0% Zinc Cutoff Grade was used).

5.3.3. HC West Deposit

The HC West Deposit is located 1.0km southeast of the Don East Deposit. The HC West Deposit has an overall flatter orientation of 094°/20° and a 1.5km strike length. The western extent of the deposit is cut off by bounding fault @ 310° to 330°/75 (which is the same fault which controls the eastern extent of the Don East Deposit). The northeastern extent of the deposit is open and further infill drilling between the HC West Deposit and DON-131(mentioned above) is warranted. The HC West Deposit has been repeated by a low angle fault which strikes 072°/40°. The resource for HC West Deposit is defined by 21 drill holes and further expansion of resource is expected to the southwest towards the HC Deposit.

According to the 2008 Resource Estimate Report the HC West Deposit holds 19.68MT Indicated Resources with 5.46% Zn and 1.56% Pb and 10.22MT Inferred Resources with 5.42% Zn and 1.50% Pb (a 2.0% Zinc Cutoff Grade was used).

5.3.4. HC Deposit

The HC Deposit is located 1.2km east-southeast (along strike) of the HC West Deposit. The HC Deposit was discovered in 2006 with an orientation of 098°/46° (similar to HC West Deposit), with drill defined strike length of 1.8km. The deposit itself is interpreted to be offset by minor structures (030°/78°). The east side is controlled by a 310° to 330°/65° bounding fault. The down dip extension is limited, based on one hole drilled in 2007 (DON-100) which intersected very narrow Active member at depth. The eastern edge of the HC Deposit is interpreted as the right lateral offset of the Brodel Deposit, with a displacement of 1.9km. A total of 14 holes define the resource for HC Deposit.

According to the 2008 Resource Estimate Report the HC Deposit holds 8.60MT Indicated Resources with 4.01% Zn and 1.04% Pb and 19.37MT Inferred Resources with 3.83% Zn and 1.09% Pb (a 2.0% Zinc Cutoff Grade was used).

5.3.5. XY Central Deposit

The XY Central Deposit has a strike length of 2.5km, strikes 295°-300° and the dip ranges from 22° to 60°, becoming steeper towards the west. The deposit is structurally controlled and is subdivided into five ore panels due to faulting. There are two sets of faults: one set at 290°-300°/60-65° and the second set is oriented at 340°/70-85°. The XY Central Deposit is truncated to the south by a large fault trending 290°-300° but remains open to the west, east, and north. A total of 18 holes were drilled in 2007 to better define the extent of the deeper high grade deposit and to build confidence in the resource categories. The XY Central Deposit is interpreted to be on the south limb of the large regional syncline, defined by Placer in the late 1970's and early 1980's. The syncline is a relatively open fold with a wavelength of 1500m. The fold axis is not yet clearly defined but runs approximately parallel to foliation (~300°). The north limb of the syncline defines the HP deposit.

According to the 2008 Resource Estimate Report the XY Central Deposit holds 44.45MT Indicated Resources with 6.17% Zn and 2.64% Pb and 45.94MT Inferred Resources with 4.20% Zn and 1.32% Pb (a 2.0% Zinc Cutoff Grade was used).

6.0 References

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http://www.selwynresources.com/

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APPENDICES

Appendix A

Statement of Expenditures

STATEMENT OF EXPENDITURES

I, David Legault, as agent for Selwyn Resources Ltd, #701-475 Howe 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 March 1st, 2007 and still on-going to this date November 29th, 2007.

Item	Cost
Drilling	$3,580,922.84
Helicopter (regional)	$9,940.00
Wages (regional)	$17,000.00
Assays (soil sampling)	$3,976.00
Room & Board (regional)	$8,405.00
Fixed Wing (regional)	$4,094.00
Total	**$3,624,433.84**

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 29th day of November 2007.

David Legault, BSc.

Notary Public

Appendix B

Statement of Qualifications

#701 – 475 Howe Street
Vancouver, British Columbia
Canada, V6C 2B3

Telephone: (604) 682-5474
Toll-free: 1-877-682-5474

Fax: (604) 682-5404
info@selwynresources.com
www.selwynresources.com

Statement of Qualifications

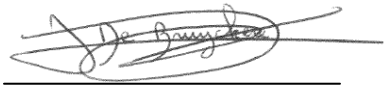
I, Jelle De Bruyckere, resident of Vancouver, British Columbia, do certify that:

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.

Appendix C

Drill Logs

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Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-051

Hole No.: DON-051	***Depth:*** 696.80 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478004.03 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934442.60 m	***Hole Angle:***	-61.0 °	***UTM Grid Zone:***	9
Elevation (m):	1152.9 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/04/20	***Date Finish:***	2007/05/04

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/07	***Date Finish:***	2007/05/05

Legend for Core Logging Codes: PAX

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-051

Hole Comments:

Day 1 --- DDH was moved a few metres, I will have updated coordinates tomorrow

==========

Day 2 ---

==========

Day 3 --- No drilling during day shift, Gerald was out because of back injury.

==========

Day 4 --- No drilling during day shift, Gerald was out because of back injury.

==========

Day 5 ---

==========

Day 6 ---

==========

Day 7 --- They pulled the rods during day shift on April 26 to change the drill bit.

==========

Depth	*Dip*	*Azimuth*
0.00	-61.0	30.0

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Canada, V6C 2B3

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	**307.60**	**BSSM**	492701	44.10	44.20	0.10	0.01	0.03	2.00	5.00	0.33

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 »,

« 9.50- 11.70 minor bx MDST »
« 9.50- 11.70 mgr ca »
‹ @ 19.40 s0 19° ›
‹ @ 29.20 s0 12° ›
‹ @ 42.80 s0 43° ›
‹ @ 54.10 s0 52° ›
‹ @ 56.70 s0 55° ›
‹ @ 64.50 s0 34° ›
‹ @ 84.50 s0 46° ›
‹ @ 94.50 s0 33° ›
‹ @ 112.30 s0 60° ›
‹ @ 116.30 s0 30° ›
« 141.20- 145.60 FLT »
‹ @ 150.00 s0 47° ›
‹ @ 153.30 s0 42° ›
‹ @ 156.90 s0 48° ›
‹ @ 158.30 s0 47° ›
‹ @ 162.80 s0 53° ›
« 172.00- 174.40 lmst to fgr mdst moving into non calc vfgr MDST »
‹ @ 177.30 s0 30° ›
‹ @ 181.10 s0 60° ›
‹ @ 198.90 s0 38° ›
‹ @ 201.80 s0 20° ›
‹ @ 206.20 s0 33° ›

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 213.60 s0 32° ›									
		« 217.00- 217.60 FLT »									
		‹ @ 217.00 brtb s0 40° ›									
		‹ @ 228.30 s0 70° ›									
		‹ @ 246.40 s0 49° ›									
		‹ @ 260.20 s0 50° ›									
		‹ @ 263.20 s0 30° ›									
		« 280.00- 281.60 FLT »									
		‹ @ 291.00 s0 67° ›									
		‹ @ 298.00 s0 45° ›									
		‹ @ 301.40 s0 60° ›									
307.60	**544.60**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 320.50 s0 45° ›* *« 322.60- 325.00 FLT »* *‹ @ 330.80 s0 16° ›* *‹ @ 336.60 s0 35° ›* *« 342.30- 352.60 FLT »* *« 354.50- 355.70 msv mgr LMST »* *‹ @ 366.40 s0 50° ›* *‹ @ 378.30 s0 40° ›* *‹ @ 386.70 s0 29° ›* *« 388.60- 392.90 alternating msv and bedded fgr LMST »* *‹ @ 389.20 s0 68° ›* *‹ @ 399.70 s0 50° ›* *« 392.90- 437.40 btrb present in dk blk msv fgr MDST »* *‹ @ 404.30 s0 54° ›*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 421.40 s0 55° ›									
		‹ @ 441.30 s0 42° ›									
		« 434.60- 439.50 brco »									
		« 450.20- 154.90 FLT »									
		‹ @ 458.10 axial s0 0° ›									
		« 463.00- 469.50 high gouge contact FLT »									
		‹ @ 466.90 s0 0°-5° ›									
		« 470.20- 474.10 FLT »									
		‹ @ 475.00 s0 27° ›									
		« 477.50- 480.60 FLT »									
		‹ @ 485.50 s0 42° ›									
		‹ @ 487.00 s0 52° ›									
		« 491.40- 494.10 FLT »									
		« 504.70- 507.80 FLT »									
		‹ @ 507.90 s0 38° ›									
		‹ @ 515.30 s0 43° ›									
544.60	**643.20**	**USMS**	492501	640.30	641.80	1.50	0.01	0.46	3.00	20.00	0.02
		USMS – Upper Siliceous Mudstone	492502	641.80	643.20	1.40	0.09	0.04	3.00	5.00	2.25
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		‹ @ 557.00 s0 42° ›									
		‹ @ 561.60 s0 47° ›									
		‹ @ 575.00 s0 56° ›									
		‹ @ 580.60 s0 22° ›									
		‹ @ 596.90 s0 22° ›									
		‹ @ 603.60 s0 31° ›									
		‹ @ 608.90 s0 24° ›									
		‹ @ 617.30 s0 45° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 620.50 s0 65° ›									
		‹ @ 632.80 s0 42° ›									
		‹ @ 636.50 s0 35° ›									
		« 640.30- 641.80 shoulder sample, msv MDST »									
		« 640.30- 641.80 mod ca »									
		« 641.80- 643.20 msv MDST »									
		« 641.80- 643.20 mod ca »									
		« 641.80- 643.20 fgr concentrated py 2-3%»									
643.20	**675.70**	**ACTM**	492503	643.20	643.50	0.30	0.99	6.97	5.00	260.00	0.14
		ACTM – Active Member	492504	643.50	643.70	0.20	0.67	0.80	1.00	30.00	0.84
			492505	643.70	644.80	1.10	1.32	8.11	4.00	220.00	0.16
		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.	492506	644.80	645.70	0.90	1.43	12.41	4.00	310.00	0.12
			492507	644.80	645.70	0.90	1.38	11.49	4.00	290.00	0.12
			492508	645.70	646.20	0.50	0.70	5.94	2.00	140.00	0.12
			492509	646.20	646.70	0.50	0.63	1.73	1.00	50.00	0.36
			492510	646.70	647.20	0.50	1.56	6.45	3.00	180.00	0.24
			492511	647.20	647.50	0.30	1.24	0.81	1.00	20.00	1.53
		==========	492512	647.20	647.20	0.00	1.42	4.34	27.00	270.00	0.33
		The ACTM has 8 different facies:	492513	647.50	648.10	0.60	2.16	2.09	2.00	50.00	1.03
		==========	492514	648.10	649.40	1.30	0.07	0.33	1.00	10.00	0.21
			492515	649.40	650.00	0.60	0.02	0.89	1.00	20.00	0.02
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492516	650.00	651.40	1.40	0.04	0.44	1.00	10.00	0.09
			492517	651.40	652.80	1.40	0.12	0.37	1.00	10.00	0.32
			492518	652.80	653.80	1.00	1.51	3.78	1.00	130.00	0.40
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492519	653.80	654.20	0.40	2.29	3.19	2.00	90.00	0.72
		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.	492520	654.20	654.50	0.30	4.31	18.19	4.00	540.00	0.24
			492521	654.50	654.90	0.40	3.04	13.35	4.00	390.00	0.23
			492522	654.90	655.40	0.50	3.02	9.89	3.00	310.00	0.31
			492523	655.40	656.20	0.80	1.20	3.00	1.00	90.00	0.40
			492524	656.20	656.60	0.40	0.82	1.24	1.00	40.00	0.66
			492525	656.60	657.10	0.50	1.02	2.71	1.00	80.00	0.38
			492526	656.60	656.60	0.00	0.95	1.35	218.00	90.00	0.70
			492527	657.10	658.50	1.40	0.38	2.01	1.00	50.00	0.19
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	492528	658.50	660.00	1.50	2.42	7.91	3.00	230.00	0.31

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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains significant amounts of Zn and Pb sulphides.	492529	660.00	660.40	0.40	0.34	0.61	1.00	20.00	0.56
			492530	660.40	661.20	0.80	0.73	3.29	3.00	90.00	0.22
			492531	661.20	661.80	0.60	4.62	30.83	9.00	570.00	0.15
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	492532	661.80	662.60	0.80	3.17	12.01	4.00	280.00	0.26
			492533	662.60	662.70	0.10	2.11	7.96	1.00	200.00	0.27
			492534	662.70	662.70	0.00	0.01	0.02	1.00	5.00	0.50
			492535	662.70	663.50	0.80	2.67	8.36	2.00	240.00	0.32
		- 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.	492536	663.50	663.80	0.30	2.02	5.91	1.00	160.00	0.34
			492537	663.80	664.40	0.60	1.47	6.28	1.00	140.00	0.23
			492538	664.40	664.90	0.50	2.29	20.14	6.00	420.00	0.11
			492539	664.90	665.60	0.70	2.14	4.79	3.00	140.00	0.45
			492540	665.60	667.10	1.50	0.22	0.90	1.00	20.00	0.24
		- 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.	492541	667.10	667.80	0.70	0.39	1.27	1.00	30.00	0.31
			492542	667.80	668.30	0.50	0.51	2.49	1.00	50.00	0.20
			492543	668.30	669.30	1.00	2.61	6.82	3.00	200.00	0.38
			492544	669.30	669.70	0.40	5.06	5.87	4.00	260.00	0.86
			492545	669.70	670.30	0.60	1.60	5.48	4.00	160.00	0.29
		- 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.	492546	670.30	671.10	0.80	3.43	15.61	5.00	310.00	0.22
			492547	671.10	672.10	1.00	0.05	0.07	1.00	5.00	0.71
			492548	672.10	672.80	0.70	4.87	9.18	5.00	300.00	0.53
			492549	672.80	673.10	0.30	4.09	6.17	4.00	210.00	0.66
		- 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.	492550	673.10	673.50	0.40	8.64	10.63	8.00	500.00	0.81
			492551	673.50	674.10	0.60	9.41	13.48	11.00	560.00	0.70
			492552	674.10	675.20	1.10	5.62	10.23	10.00	300.00	0.55
			492553	675.20	675.70	0.50	0.36	1.93	3.00	50.00	0.19
		- 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.									
		« 643.20- 643.50 conv lm sph 30%»									

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701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 643.30 sph lm s0 33° ›									
		« 643.50- 643.70 conv lm sph 0-5%»									
		« 643.50- 643.70 fgr concentrated py 10%»									
		« 643.70- 644.80 conv lm sph 30%»									
		« 643.70- 644.80 concentrated and diss fgr py 15%»									
		« 644.80- 645.70 conv lm sph 40%»									
		« 644.80- 645.70 fgr diss py 10%»									
		« 645.70- 646.20 lm sph 70%»									
		« 645.70- 646.20 axial qtz 10cm»									
		« 646.20- 646.70 brco »									
		« 646.70- 647.20 conv lm sph 50%»									
		‹ @ 647.00 sph lm s0 45° ›									
		« 647.20- 647.50 mgr LMST »									
		« 647.20- 647.50 concentrated fgr py 5-10%»									
		« 647.50- 648.10 fgr LMST »									
		« 647.50- 648.10 concentrated fgr py 15%»									
		‹ @ 647.80 py lm s0 55° ›									
		« 648.10- 649.40 fgr LMST »									
		« 648.10- 649.40 faint lm sph 0-5%»									
		« 649.40- 650.00 brco »									
		« 649.40- 650.00 lm sph 0-40%»									
		« 650.00- 651.40 MDST »									
		« 650.00- 651.40 faint lm sph »									
		‹ @ 650.70 sph lm s0 54° ›									
		« 651.40- 652.80 MDST w/ cgr clas LMST 20cm»									
		« 651.40- 652.80 lm sph 0-5%»									
		« 652.80- 653.80 conv lm sph 5-10%»									
		« 652.80- 653.80 minor ca »									
		« 653.80- 654.20 conv lm sph 15%»									
		« 653.80- 654.20 concentrated fgr py 30%»									
		« 654.20- 654.50 conv lm sph 30%»									
		« 654.20- 654.50 concentrated fgr py 10%»									
		« 654.50- 654.90 conv lm sph 65%»									
		« 654.50- 654.90 blebs ga 0-2%»									
		‹ @ 654.70 sph lm s0 30° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 654.90- 655.40 lm sph 60%»									
		« 654.90- 655.40 blebs ga 0-2%»									
		‹ @ 655.20 sph lm s0 45° ›									
		« 655.40- 656.20 conv lm sph 25%»									
		« 656.20- 656.60 mgr LMST »									
		« 656.60- 657.10 conv lm sph 50%»									
		‹ @ 656.90 sph lm s0 66° ›									
		« 657.10- 658.50 lm sph 30%»									
		« 657.10- 658.50 blebs ga 0-2%»									
		« 658.50- 660.00 conv lm sph 70%»									
		« 658.50- 660.00 blebs ga 1-2%»									
		‹ @ 658.80 sph lm s0 40° ›									
		« 660.00- 660.40 faint lm sph 0-5%»									
		« 660.00- 660.40 mgr LMST »									
		« 660.00- 660.40 blebs ga 1-2%»									
		« 660.40- 661.20 lm sph 25%»									
		« 661.20- 661.80 conv lm and diss sph 60%»									
		« 661.80- 662.60 lm sph 50%»									
		‹ @ 662.20 sph lm s0 20° ›									
		« 662.60- 662.70 brco w/ sph 70%»									
		« 662.70- 663.50 lm sph 70%»									
		‹ @ 663.10 sph lm s0 27° ›									
		« 663.50- 663.80 lm sph 60%»									
		« 663.80- 664.40 lm sph 60%»									
		« 664.40- 664.90 mod brco w/ conv lm sph 60%»									
		« 664.90- 665.60 conv lm sph 40%»									
		‹ @ 665.30 sph lm s0 53° ›									
		« 665.60- 667.10 fgr msv LMST »									
		« 667.10- 667.80 fgr msv LMST »									
		« 667.80- 668.30 lm sph 15%»									
		« 667.80- 668.30 fgr py 5%»									
		‹ @ 668.10 sph lm s0 24° ›									
		« 668.30- 669.30 lm sph 60%»									
		« 668.30- 669.30 ga 1-2%»									
		« 669.30- 669.70 lm sph 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%
		‹ @ 669.50 sph lm s0 26° ›									
		« 669.70- 670.30 sph 20%»									
		‹ @ 670.00 sph s0 40° ›									
		« 670.30- 671.10 lm sph 50%»									
		« 670.30- 671.10 blebs ga 0-1%»									
		« 671.10- 672.10 msv fgr LMST »									
		« 671.10- 672.10 minor conv ca »									
		« 671.10- 672.10 concentrated fgr py »									
		« 672.10- 672.80 conv lm sph 50%»									
		‹ @ 672.50 sph lm s0 65° ›									
		« 672.80- 673.10 conv lm sph 30%»									
		‹ @ 673.00 sph lm s0 65° ›									
		« 673.10- 673.50 lm sph 70%»									
		‹ @ 673.30 sph lm s0 65° ›									
		« 673.50- 674.10 conv lm sph 60%»									
		« 673.50- 674.10 blebs ga 0-1%»									
		« 674.10- 675.20 conv lm sph 40%»									
		« 675.20- 675.70 conv lm sph 10%»									
675.70	**696.80**	**LCMS**	492554	675.70	677.20	1.50	0.52	0.25	2.00	10.00	2.08
		LCMS – Lower Cherty Mudstone	492555	677.20	678.70	1.50	0.03	0.07	2.00	5.00	0.43
			492556	678.70	680.00	1.30	0.05	0.41	4.00	20.00	0.12
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		« 675.70- 677.20 fgr lm LMST »									
		‹ @ 676.50 lmst lm s0 40° ›									
		« 677.20- 678.70 lm fgr LMST »									
		‹ @ 677.50 lmst lm s0 40-60° ›									
		« 678.70- 680.00 msv MDST »									
		« 678.70- 680.00 fgr py 5-10%»									

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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%
		« 678.70- 680.00 ca 10cm»									
		‹ @ 681.70 s0 46° ›									
		« 685.70- 696.80 highly calc zone »									
696.80	**696.80**	**EOH**									

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Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-052

Hole No.:	DON-052	***Depth:***	251.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 42
Mining District:	Selwyn Basin	***Grant Number:***	YB49406
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479110.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932695.00 m	***Hole Angle:***	-68.0 °	***UTM Grid Zone:***	9
Elevation (m):	1247.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/04/24	***Date Finish:***	2007/04/29

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/03	***Date Finish:***	2007/05/02

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-052

Hole Comments:

Day 1 --- awaiting on coil stove igniters

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Day 2 ---

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Day 3 ---

==========

Day 4 ---

==========

Day 5 ---

==========

Day 6 --- Today we are at 825 ft and still footwall rock (CLST) - SHUT DOWN & MOBILIZATION

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Depth	*Dip*	*Azimuth*
0.00	-68.0	30.0
21.00	-68.4	32.1
106.00	-65.9	30.9
152.00	-64.8	30.6
198.00	-64.6	30.7

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**24.40**	**OVBR**									
Mixed broken rock 2-15cm with interspersed silt, clay and pebbles.											
24.40	**96.40**	**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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,* *‹ @ 32.50 s0 34° ›* *‹ @ 53.90 s0 22° ›* *« 58.80- 61.80 FLT »* *‹ @ 72.20 s0 60° ›* *« 75.50- 81.80 FLT »* *‹ @ 92.50 s0 29° ›* *« 94.30- 96.40 FLT »*										
96.40	**251.50**	**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 »,* *‹ @ 96.80 s0 35° ›* *« 103.40- 106.00 FLT »* *‹ @ 109.00 s0 30° ›* *‹ @ 112.90 s0 25° ›*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 116.00 s0 21° ›									
		‹ @ 128.40 s0 25° ›									
		‹ @ 149.40 s0 41° ›									
		‹ @ 158.00 s0 51° ›									
		‹ @ 169.20 s0 35° ›									
		‹ @ 183.70 s0 40° ›									
		‹ @ 194.70 s0 48° ›									
		‹ @ 210.30 s0 41° ›									
		‹ @ 220.30 s0 51° ›									
		‹ @ 227.70 s0 44° ›									
		‹ @ 244.70 s0 47° ›									
251.50	**251.50**	**EOH**									

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-053

Hole No.:	DON-053	***Depth:***	244.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478925.20 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933121.21 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1176.3 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/04/29	***Date Finish:***	2007/05/03

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/05	***Date Finish:***	2007/05/03

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-053

Hole Comments:

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0

2007 Project
Diamond Drill Log

Hole Number:
DON-053

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**19.00**	**OVBR**									
19.00	**49.50**	**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 »,									
		This whole section is very fractured and broken up.									
		« 19.00- 49.50 gg FLT 40%»									
49.50	**62.50**	**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 »,									
		‹ @ 56.20 s0 46° ›									
		« 61.20- 62.50 w/ mod gf in frct FLT »									
62.50	**77.80**	**USMS**	492796	73.40	73.70	0.30	0.01	0.01	1.00	5.00	1.00
		USMS – Upper Siliceous Mudstone	492797	73.70	73.90	0.20	0.01	0.42	1.00	10.00	0.02
			492798	73.90	74.30	0.40	0.01	0.02	1.00	5.00	0.50
		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% »,	492799	74.30	74.70	0.40	0.01	0.19	1.00	10.00	0.05
			492800	74.70	74.80	0.10	0.01	0.08	1.00	5.00	0.13
			492751	74.80	75.00	0.20	0.01	0.05	1.00	5.00	0.20
			492752	75.00	75.20	0.20	0.01	0.01	1.00	5.00	2.00
			492753	75.20	75.40	0.20	0.01	0.01	1.00	5.00	2.00
			492754	75.40	75.60	0.20	0.01	0.45	1.00	10.00	0.02

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From (m)	To (m)	Rocktype & Description
		‹ @ 67.60 s0 45° ›
		« 73.40- 84.70 w/ mod gf on frct surfaces FLT »
		« 73.40- 73.70 mod brk MDST »
		« 73.40- 73.70 abundant ca »
		« 73.70- 73.90 highly brco w/ silt »
		« 73.90- 74.30 msv MDST »
		« 73.90- 74.30 mod ca »
		« 74.30- 74.70 msv MDST »
		« 74.70- 74.80 highly brco »
		« 74.80- 75.20 brco »
		« 75.20- 75.40 cohesive fgr LMST »
		« 75.20- 75.40 abundant ca »
		« 75.40- 75.60 cohesive fgr LMST »
		« 75.40- 75.60 abundant ca 3cm»
		« 75.60- 77.80 brco »
77.80	**81.20**	**ACTM**
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492755	75.60	75.80	0.20	0.01	3.21	1.00	40.00	0.00
492756	75.80	76.00	0.20	0.07	6.99	5.00	120.00	0.01
492757	76.00	76.20	0.20	0.02	1.95	1.00	30.00	0.01
492758	76.20	76.40	0.20	0.01	0.08	3.00	5.00	0.13
492759	76.40	76.60	0.20	0.01	0.15	1.00	5.00	0.07
492760	76.60	76.80	0.20	0.01	0.12	1.00	5.00	0.08
492761	76.80	77.00	0.20	0.01	0.03	1.00	5.00	0.33
492762	77.00	77.20	0.20	0.01	0.03	1.00	5.00	0.33
492763	77.20	77.40	0.20	0.01	0.20	1.00	10.00	0.05
492764	77.40	77.60	0.20	0.01	0.89	3.00	30.00	0.01
492765	77.60	77.80	0.20	0.01	0.07	1.00	5.00	0.14
492766	77.80	78.00	0.20	0.01	0.12	2.00	5.00	0.08
492767	78.00	78.20	0.20	0.01	0.11	1.00	5.00	0.09
492768	78.20	78.40	0.20	0.03	0.71	1.00	30.00	0.04
492769	78.40	78.60	0.20	0.06	0.98	1.00	40.00	0.06
492770	78.60	78.80	0.20	0.02	0.03	1.00	5.00	0.67
492771	78.80	78.90	0.10	0.95	1.64	2.00	60.00	0.58
492772	78.90	79.10	0.20	2.06	8.46	6.00	290.00	0.24
492773	79.10	79.20	0.10	3.60	9.82	4.00	350.00	0.37
492774	79.20	79.40	0.20	2.79	10.23	4.00	350.00	0.27
492775	79.40	79.60	0.20	1.79	9.79	3.00	280.00	0.18
492776	79.60	79.70	0.10	0.55	4.93	2.00	130.00	0.11
492777	79.70	79.80	0.10	1.30	5.49	1.00	160.00	0.24
492778	79.80	79.90	0.10	0.43	2.02	3.00	60.00	0.21
492779	79.90	80.20	0.30	4.50	7.76	6.00	280.00	0.58
492780	80.20	80.40	0.20	8.72	16.43	7.00	850.00	0.53
492781	80.40	80.60	0.20	8.05	25.37	7.00	1470.00	0.32
492782	80.60	80.70	0.10	5.87	29.61	4.00	1460.00	0.20

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.	492783	80.70	80.80	0.10	5.18	34.02	5.00	1570.00	0.15
			492784	80.80	80.90	0.10	2.58	29.93	3.00	1210.00	0.09
			492785	80.90	81.10	0.20	2.70	27.40	4.00	1120.00	0.10
			492786	81.10	81.20	0.10	1.81	5.37	1.00	210.00	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.									
		- 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.									

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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%
		- 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.									
		« 77.80- 78.00 brco w/ faint lm sph 10%»									
		« 78.00- 78.80 highly brco »									
		« 78.80- 78.90 conv lm sph 15%»									
		« 78.80- 78.90 concentrated mgr py 40%»									
		« 78.90- 80.20 highly brco »									
		« 80.20- 80.40 fgr LMST »									
		« 80.20- 80.40 diss sph 30%»									
		« 80.40- 80.60 diss sph 60%»									
		« 80.60- 80.70 brco w/ high concentrations of diss sph »									
		« 80.70- 80.80 diss fgr and possible blk wispy lm sph 70-80%»									
		« 80.80- 80.90 conv lm sph 20%»									
		« 80.80- 80.90 concentrated fgr py 20%»									
		« 80.90- 81.10 diss sph 40%»									
		« 81.10- 81.20 faint lm sph 10%»									
81.20	**187.50**	**LCMS**	492787	81.20	82.90	1.70	0.25	0.97	1.00	30.00	0.26
		LCMS – Lower Cherty Mudstone	492788	82.90	83.10	0.20	0.17	1.33	1.00	40.00	0.13
			492789	83.10	83.30	0.20	0.15	0.41	1.00	20.00	0.37
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,	492790	83.30	83.50	0.20	0.11	0.08	1.00	5.00	1.38
			492791	83.50	83.70	0.20	0.06	0.14	1.00	10.00	0.43
			492792	83.70	83.80	0.10	0.03	0.02	1.00	5.00	1.50
			492793	83.80	84.20	0.40	0.02	0.03	1.00	5.00	0.67
			492794	84.20	84.50	0.30	0.01	0.04	1.00	5.00	0.25
			492557	84.50	84.50	0.00	1.47	4.34	26.00	280.00	0.34
			492558	84.50	84.50	0.00	0.97	1.33	219.00	90.00	0.73

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			492559	84.50	84.50	0.00	0.01	0.01	1.00	5.00	2.00
		« 81.20- 82.90 fgr LMST »	492560	84.50	84.70	0.20	0.01	0.05	1.00	5.00	0.20
		« 81.20- 82.90 abundant ca »	492795	84.50	84.70	0.20	0.01	0.38	1.00	20.00	0.03
		« 82.90- 83.30 highly brco »									
		« 83.30- 83.50 fgr LMST »									
		« 83.50- 83.70 mod brco »									
		« 83.50- 83.70 gf coated frct »									
		« 83.70- 84.20 highly brco »									
		« 84.20- 84.50 msv MDST »									
		« 84.20- 84.50 qtz 2cm»									
		‹ @ 84.40 qtz vein s0 20° ›									
		« 84.50- 84.70 highly brco »									
		‹ @ 94.80 s0 71° ›									
		‹ @ 107.20 s0 64° ›									
		« 144.30- 146.30 FLT »									
		‹ @ 147.50 s0 72° ›									
		« 147.80- 151.20 FLT »									
		‹ @ 156.90 s0 75° ›									
		« 159.20- 162.10 FLT »									
		« 165.30- 172.20 highly frct and brco »									
		‹ @ 177.90 s0 20° ›									
		‹ @ 186.40 s0 25° ›									
187.50	**244.40**	**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 »,* *‹ @ 190.30 s0 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%
		‹ @ 202.20 s0 12° ›									
		‹ @ 216.90 s0 15° ›									
		‹ @ 222.70 s0 34° ›									
244.40	**244.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-054

Hole No.:	DON-054	***Depth:***	306.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selywn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479210.56 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933300.48 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1157.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/05/04	***Date Finish:***	2007/05/17

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/23	***Date Finish:***	2007/05/10

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-054

Hole Comments:

Fri, May 04 --- drill ready to go, drillers showed-up this morning

==========

Sat, May 05 --- bad tubes, drillers could not lock them for last night shift, very bad overburden, still putting casing in. Lost crown from a 3Jbit on night shift.

==========

Sun, May 06 --- blown-up rad on N/S, could not mix mud, slow going, still in overburden

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Mon, May 07 ---

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Tue, May 08 ---

==========

Wed, May 09 --- In FMS

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Thu, May 10 --- Drill in USMS. FMS-USMS contact @ 350'

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Fri, May 11 --- In USMS. Previously-reported ACTM was just a short patch of variably calcareous finely laminated mudstone, similar in appearance to ACTM, with a cross-cutting galena stringer. The whole laminated section was <1m long.

==========

Sat, May 12 --- In USMS

==========

Sun, May 13 --- In USMS. Bedding at low angle to core axis.

==========

Mon, May 14 --- In ACTM for last 1.5m of drilling. Broken ground immediately beneath casing is sticking rods. Need to reduce to BTW to continue deeper. Insufficient BTW rods available for both KD-01 & KD-02 to reduce, so KD-01 on standby. No night shift last night, day shift performing drill maintenance.

==========

Tue, May 15 --- Insufficient BTW rods for night shift to reach bottom & continue drilling. No footage.

==========

Wed, May 16 --- Possibly out of ACTM into LCMS at morning shift change.

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Thu, May 17 --- Shut down in LCMS @ 1002'

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
97.50	-71.5	23.0

2007 Project
Diamond Drill Log

Hole Number:
DON-054

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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	**49.00**	**OVBR**									
Alternating sections of silt, gravel, pebbles, 2-15cm pieces of cohesive core and 1 1.0m cherty pebble conglomerate (likely an erratic).											
49.00	**107.00**	**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 »,* *« 51.80- 54.90 highly brco »* *‹ @ 61.00 s0 0° ›* *« 65.40- 69.40 FLT »* *« 72.20- 77.10 FLT »* *‹ @ 77.20 s0 12° ›* *« 79.00- 101.70 gg , brco, cohesive core FLT 0-15cm»* *‹ @ 82.30 s0 43° ›* *‹ @ 89.90 s0 27° ›* *« 104.40- 107.00 FLT »*										
107.00	**256.50**	**USMS**	492051	177.20	177.70	0.50	0.49	0.08	1.00	5.00	6.13
USMS – Upper Siliceous Mudstone			492052	177.70	177.90	0.20	1.62	4.25	11.00	200.00	0.38
			492053	177.90	178.30	0.40	0.16	0.46	1.00	20.00	0.35
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% »,			492099	227.20	227.40	0.20	1.18	0.15	1.00	5.00	7.87
			492054	255.20	256.50	1.30	0.32	0.06	1.00	5.00	5.33
« 107.00- 108.20 mod brco » *« 111.10- 112.50 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%
		‹ @ 112.70 s0 52° ›									
		« 113.60- 116.70 FLT »									
		‹ @ 118.90 s0 26° ›									
		‹ @ 126.80 s0 16° ›									
		‹ @ 135.00 s0 0° ›									
		‹ @ 150.20 s0 15° ›									
		‹ @ 155.60 s0 10° ›									
		‹ @ 165.30 s0 18° ›									
		‹ @ 176.10 s0 12° ›									
		« 177.20- 177.70 vfgr MDST »									
		« 177.20- 177.70 lm chrt »									
		‹ @ 177.50 chrt lm s0 5° ›									
		« 177.70- 177.90 lm sph 15%»									
		« 177.70- 177.90 bands and diss py »									
		‹ @ 177.80 sph lm and py band s0 32° ›									
		« 177.90- 178.30 vfgr MDST »									
		« 177.90- 178.30 lm chrt »									
		‹ @ 178.10 chrt lm s0 29° ›									
		‹ @ 182.40 s0 16° ›									
		‹ @ 191.90 s0 24° ›									
		‹ @ 198.00 s0 14° ›									
		« 199.00- 200.70 FLT »									
		‹ @ 206.70 s0 24° ›									
		‹ @ 211.50 s0 26° ›									
		‹ @ 220.90 s0 21° ›									
		‹ @ 226.60 s0 30° ›									
		« 227.20- 227.40 bleb ga 5cm»									
		‹ @ 238.20 s0 25° ›									
		‹ @ 251.50 s0 16° ›									
		‹ @ 254.20 s0 26° ›									
		« 255.20- 256.50 shoulder sample, vfgr MDST »									
		« 255.20- 256.50 conv ca »									
256.50	**290.60**	**ACTM**	492055	256.50	257.20	0.70	0.60	4.14	1.00	130.00	0.14
			492056	257.20	258.70	1.50	1.21	5.87	2.00	170.00	0.21
			492057	258.70	259.40	0.70	1.96	11.18	2.00	300.00	0.18

ACTM – Active Member

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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.	492058	259.40	259.80	0.40	2.50	5.46	1.00	160.00	0.46
			492059	259.80	260.40	0.60	2.01	10.63	3.00	260.00	0.19
			492060	260.40	261.10	0.70	2.37	9.95	1.00	240.00	0.24
			492061	260.40	261.10	0.70	0.51	3.92	1.00	90.00	0.13
			492062	261.10	261.60	0.50	0.89	4.45	1.00	110.00	0.20
			492063	261.60	261.90	0.30	0.28	2.13	1.00	50.00	0.13
		==========	492064	261.90	262.90	1.00	0.41	1.25	1.00	40.00	0.33
		The ACTM has 8 different facies:	492065	262.90	263.70	0.80	0.04	0.23	1.00	10.00	0.17
		==========	492066	263.70	264.70	1.00	0.10	0.24	1.00	10.00	0.42
			492067	264.70	265.50	0.80	5.27	12.13	4.00	370.00	0.43
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492068	265.50	266.00	0.50	4.95	22.41	3.00	670.00	0.22
			492069	266.00	266.70	0.70	1.67	4.01	1.00	160.00	0.42
			492070	266.70	266.70	0.00	0.01	0.01	1.00	5.00	1.00
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492071	266.70	267.10	0.40	2.88	4.09	1.00	170.00	0.70
		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.	492072	267.10	268.00	0.90	1.37	3.03	2.00	70.00	0.45
			492073	268.00	268.20	0.20	0.50	3.65	1.00	90.00	0.14
			492074	268.20	269.70	1.50	2.75	8.07	4.00	230.00	0.34
			492075	269.70	270.20	0.50	0.59	2.43	1.00	60.00	0.24
			492076	270.20	271.30	1.10	0.40	1.16	1.00	30.00	0.34
			492077	271.30	271.80	0.50	0.31	1.03	1.00	20.00	0.30
			492078	271.80	273.10	1.30	1.31	4.30	1.00	110.00	0.30
			492079	273.10	273.80	0.70	1.71	6.78	1.00	160.00	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.	492080	273.80	273.80	0.00	0.92	1.27	216.00	80.00	0.72
			492081	273.80	274.50	0.70	2.28	8.57	1.00	210.00	0.27
			492082	274.50	275.40	0.90	0.88	3.37	1.00	90.00	0.26
			492083	275.40	276.70	1.30	2.30	4.30	1.00	130.00	0.53
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	492084	276.70	277.80	1.10	3.54	8.65	3.00	270.00	0.41
			492085	277.80	279.20	1.40	0.46	1.51	1.00	40.00	0.30
			492086	279.20	280.70	1.50	0.15	0.51	1.00	10.00	0.29
			492087	280.70	281.90	1.20	0.02	0.04	1.00	5.00	0.50
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	492088	281.90	282.50	0.60	0.03	0.08	1.00	5.00	0.38
		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	492089	282.50	283.00	0.50	0.35	0.74	1.00	20.00	0.47
			492090	283.00	283.30	0.30	0.03	0.15	1.00	5.00	0.20

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From (m)	To (m)	Rocktype & Description
		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.
		« 256.50- 257.20 conv lm sph 20%»
		« 256.50- 257.20 concentrated fgr py 5-10%»
		« 257.20- 258.70 lm sph 20%»
		‹ @ 258.00 sph lm s0 29° ›
		« 258.70- 259.40 lm sph 30%»
		‹ @ 259.10 s0 27° ›
		« 259.40- 259.80 lm sph 0-5%»
		« 259.40- 259.80 diss fgr py 5-10%»
		‹ @ 259.60 sph lm s0 26° ›
		« 259.80- 260.40 conv lm sph 40%»
		« 259.80- 260.40 blebs ga 0-1%»

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492091	283.00	283.30	0.30	0.03	0.04	1.00	5.00	0.75
492092	283.30	283.50	0.20	0.17	0.91	1.00	20.00	0.19
492093	283.50	285.00	1.50	0.08	0.23	2.00	10.00	0.35
492094	285.00	286.50	1.50	0.19	0.58	1.00	20.00	0.33
492095	286.50	288.00	1.50	0.01	0.02	1.00	5.00	0.50
492096	288.00	289.50	1.50	0.02	0.21	1.00	10.00	0.10
492097	289.50	290.60	1.10	0.02	0.31	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%
		‹ @ 260.10 conv sph lm s0 0-24° ›									
		« 260.40- 261.10 lm sph 15-20%»									
		‹ @ 260.80 sph lm s0 29° ›									
		« 261.10- 261.60 lm sph 20%»									
		‹ @ 261.40 sph lm s0 46° ›									
		« 261.60- 261.90 lm sph 60%»									
		‹ @ 261.80 sph lm s0 37° ›									
		« 261.90- 262.90 lm sph 5%»									
		« 261.90- 262.90 fgr lm py 25%»									
		‹ @ 262.40 sph lm s0 35° ›									
		« 262.90- 263.70 conv lm sph 0-5%»									
		« 263.70- 264.70 vfgr MDST »									
		« 263.70- 264.70 brco 30cm»									
		« 264.70- 265.50 lm sph 55%»									
		« 264.70- 265.50 blebs ga 0-1%»									
		‹ @ 265.10 sph lm s0 29° ›									
		« 265.50- 266.00 lm and fgr sph 80%»									
		« 265.50- 266.00 blebs ga 1-2%»									
		‹ @ 265.80 sph lm s0 34° ›									
		« 266.00- 266.70 comv lm sph 10%»									
		‹ @ 266.40 conv sph lm s0 0-5° ›									
		« 266.70- 267.10 mgr LMST »									
		« 266.70- 267.10 fgr diss sph »									
		« 267.10- 268.00 lm sph 40%»									
		‹ @ 267.60 sph lm s0 33° ›									
		« 268.00- 268.20 lm sph 25%»									
		‹ @ 268.10 sph lm s0 30° ›									
		« 268.20- 269.70 lm sph 25%»									
		« 269.70- 270.20 conv lm sph 5%»									
		‹ @ 270.00 conv sph lm s0 0-5° ›									
		« 270.20- 271.30 conv lm sph 5%»									
		« 271.30- 271.80 conv lm sph 2%»									
		« 271.80- 273.10 conv lm sph 10-15%»									
		« 273.10- 273.80 lm sph 60%»									
		‹ @ 273.50 sph lm 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%
		« 273.80- 274.50 lm sph 40%»									
		‹ @ 274.20 sph lm s0 45-65° ›									
		« 274.50- 275.40 lm sph 35%»									
		‹ @ 275.00 sph lm s0 39° ›									
		« 275.40- 276.70 lm sph 40%»									
		‹ @ 276.30 sph lm s0 30-39° ›									
		« 276.70- 277.80 lm sph 40%»									
		‹ @ 277.20 sph lm s0 30-50° ›									
		« 277.80- 279.20 lm sph 0-5%»									
		‹ @ 278.50 sph lm s0 35° ›									
		« 277.80- 282.50 fgr LMST »									
		« 277.80- 282.50 mod ca »									
		« 282.50- 283.00 faint lm sph 5-10%»									
		‹ @ 282.80 faint sph lm s0 19° ›									
		« 283.00- 283.30 possible lm sph 2-5%»									
		« 283.00- 283.30 abundant ca »									
		« 283.30- 283.50 lm sph 5-10%»									
		« 283.50- 289.50 msv fgr LGLS unit LMST »									
		« 289.50- 290.60 msv fgr LGLS unit LMST »									
		« 289.50- 290.60 bedded lmst clas 1m»									
		‹ @ 290.00 bedded lmst clas s0 20° ›									
290.60	**306.30**	**CCMS**	492098	290.60	291.20	0.60	0.01	0.01	1.00	5.00	1.00
		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 »,* *« 290.60- 291.20 shoulder sample, fgr limey MDST »* *« 290.60- 291.20 mod ca »* *‹ @ 292.90 s0 17° ›*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
306.30	306.30	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-055

Hole No.:	DON-055	***Depth:***	398.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478925.35 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933121.13 m	***Hole Angle:***	-50.0 °	***UTM Grid Zone:***	9
Elevation (m):	1176.4 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/05/04	***Date Finish:***	2007/05/17

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/22	***Date Finish:***	2007/05/08

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-055

Hole Comments:

Fri, May 04 --- casing in

==========

Sat, May 05 --- USMS, in the last box there was a blob of coarse-grained galena, AM must be close

==========

Sun, May 06 --- AM observed at 320 feet, slinging core in casmp for better look

==========

Mon, May 07 ---

==========

Tue, May 08 ---

==========

Wed, May 09 ---

==========

Thu, May 10 --- In blocky, faulted CCMS

==========

Fri, May 11 --- In CCMS

==========

Sat, May 12 --- Still in CCMS. Drilling has improved & torque is down, so dayshift is attempting to keep drilling with NTW rather than reducing.

==========

Sun, May 13 --- Still in CCMS. Fault/rubble from ~309m to ~317m, core still broken/blocky Night shift stuck rods, but was able to free them. Reducing to BTW to complete hole.

==========

Mon, May 14 --- Drilling again with BTW. Waterline froze last night. Water supply pump leaked oil, but all was absorbed by enviro-matting placed around pump. Slinging out new pump & day shift is working on waterline

==========

Tue, May 15 --- Still in CCMS. Need to switch out wireline.

==========

Wed, May 16 --- CCMS. Blocky, broken rock from 1218' onwards

==========

Thu, May 17 --- Shut down in CCMS @ 1298'

==========

Depth	*Dip*	*Azimuth*
0.00	-50.0	30.0
121.90	-49.7	27.4
167.60	-49.1	26.4
259.10	-48.5	28.7
304.80	-48.5	28.5
341.40	-47.8	26.7
387.10	-46.5	33.3

2007 Project
Diamond Drill Log

Hole Number:
DON-055

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**30.50**	**OVBR**									
Sand, silt, clay, pebbles and broken core present downhole in that order.											
30.50	**37.60**	**FLMD**	492601	36.20	37.20	1.00	0.11	0.87	1.00	20.00	0.13
FLMD – Flaggy Mudstone Formation			492693	37.20	37.40	0.20	0.06	0.79	1.00	20.00	0.08
			492602	37.40	37.60	0.20	0.73	2.56	1.00	70.00	0.29
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 »,											
‹ @ 31.10 btrb s0 59° ›											
« 33.00- 37.60 FLT »											
« 36.20- 37.20 shoulder sample, btrb FLT »											
« 37.20- 37.40 shoulder sample, mostly gg FLT »											
« 37.40- 37.60 shoulder sample, mostly gg FLT »											
37.60	**38.30**	**USMS**	492603	37.60	38.30	0.70	0.02	0.10	1.00	5.00	0.20
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% »,											
« 37.60- 38.30 shoulder sample, fgr MDST »											
‹ @ 37.70 s0 64° ›											
‹ @ 38.00 s0 55° ›											
38.30	**127.30**	**ACTM**	492694	38.30	38.40	0.10	0.43	0.49	1.00	10.00	0.88

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From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492604	38.40	38.70	0.30	0.62	2.57	1.00	70.00	0.24
492605	38.70	39.30	0.60	0.56	3.94	2.00	110.00	0.14
492606	39.30	39.40	0.10	0.57	6.92	1.00	210.00	0.08
492607	39.40	40.60	1.20	0.04	0.47	1.00	20.00	0.09
492608	40.60	41.90	1.30	0.02	0.48	1.00	20.00	0.04
492609	41.90	43.40	1.50	0.01	0.15	1.00	10.00	0.07
492610	43.40	44.20	0.80	0.02	0.16	1.00	10.00	0.13
492611	44.20	44.70	0.50	0.15	2.56	1.00	90.00	0.06
492612	44.70	44.90	0.20	0.02	0.21	1.00	10.00	0.10
492613	44.90	45.30	0.40	0.44	3.77	1.00	110.00	0.12
492614	45.30	45.60	0.30	0.79	6.59	2.00	170.00	0.12
492615	45.60	46.10	0.50	1.89	9.45	2.00	270.00	0.20
492695	46.10	46.40	0.30	1.33	9.25	1.00	200.00	0.14
492616	46.40	46.80	0.40	1.14	5.19	1.00	120.00	0.22
492617	46.80	47.50	0.70	0.23	1.11	1.00	30.00	0.21
492618	47.50	48.00	0.50	0.37	4.12	1.00	100.00	0.09
492619	48.00	48.80	0.80	0.21	1.68	1.00	40.00	0.13
492620	48.80	49.20	0.40	1.39	2.40	1.00	60.00	0.58
492621	49.20	49.40	0.20	0.61	8.33	1.00	210.00	0.07
492622	49.40	49.60	0.20	3.74	4.70	1.00	120.00	0.80
492623	49.60	50.50	0.90	0.80	2.80	1.00	70.00	0.29
492624	50.50	50.60	0.10	0.24	2.47	1.00	60.00	0.10
492696	50.60	51.50	0.90	0.03	0.10	1.00	5.00	0.30
492625	51.50	51.90	0.40	1.51	3.14	1.00	80.00	0.48
492626	51.90	52.80	0.90	2.80	13.61	3.00	370.00	0.21
492627	52.80	53.40	0.60	1.77	6.57	1.00	170.00	0.27
492628	53.40	55.10	1.70	1.28	5.78	1.00	140.00	0.22
492629	55.10	55.40	0.30	0.41	0.81	1.00	20.00	0.51
492630	55.40	55.90	0.50	2.51	10.82	1.00	250.00	0.23
492631	55.90	57.20	1.30	4.24	13.73	3.00	380.00	0.31
492632	57.20	58.70	1.50	5.30	21.30	3.00	620.00	0.25
492633	58.70	60.00	1.30	7.99	18.82	4.00	690.00	0.42
492634	60.00	61.40	1.40	3.69	12.34	3.00	390.00	0.30

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.	492635	61.40	62.90	1.50	1.60	5.68	1.00	160.00	0.28
			492697	61.40	61.40	0.00	0.97	1.38	231.00	90.00	0.70
			492636	62.90	64.00	1.10	2.15	11.42	1.00	320.00	0.19
			492637	64.00	65.50	1.50	2.05	9.46	1.00	260.00	0.22
		- 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.	492638	65.50	66.70	1.20	1.53	8.44	1.00	230.00	0.18
			492639	66.70	67.70	1.00	1.00	6.88	1.00	190.00	0.15
			492640	67.70	69.00	1.30	0.10	1.33	1.00	50.00	0.08
			492641	69.00	70.50	1.50	0.04	0.85	1.00	30.00	0.05
			492642	70.50	71.40	0.90	0.01	0.12	1.00	5.00	0.08
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with intercalated carbonaceous limestone laminae. The main rock type in the facies is laminated limestone with laminae up to 0.1-7mm thick.	492643	71.40	72.20	0.80	0.02	0.44	1.00	20.00	0.05
			492644	72.20	73.70	1.50	0.42	2.04	1.00	60.00	0.21
			492645	73.70	75.00	1.30	0.32	0.21	1.00	10.00	1.52
			492646	75.00	75.70	0.70	0.22	0.64	1.00	20.00	0.34
		- 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.	492698	75.00	75.00	0.00	1.47	4.49	30.00	280.00	0.33
			492647	75.70	77.10	1.40	1.23	7.73	3.00	220.00	0.16
			492648	77.10	78.00	0.90	1.29	7.05	2.00	170.00	0.18
			492649	78.00	79.40	1.40	0.17	0.41	1.00	10.00	0.41
		- 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.	492650	79.40	79.70	0.30	2.96	14.24	2.00	360.00	0.21
			492651	79.70	80.70	1.00	0.03	0.20	1.00	10.00	0.15
			492652	80.70	82.20	1.50	6.13	16.05	3.00	420.00	0.38
			492653	82.20	83.30	1.10	1.47	7.41	1.00	190.00	0.20
			492654	83.30	84.10	0.80	3.23	7.30	1.00	210.00	0.44
			492655	84.10	84.70	0.60	0.50	2.20	1.00	60.00	0.23
			492656	84.70	84.90	0.20	1.46	6.63	1.00	200.00	0.22
		« 38.30- 38.40 conv lm sph 20%»	492657	84.90	86.40	1.50	0.26	1.41	1.00	50.00	0.18
		« 38.40- 38.70 gg FLT »	492658	86.40	87.80	1.40	0.48	1.49	1.00	40.00	0.32
		« 38.70- 39.30 conv lm sph 30%»	492659	87.80	89.10	1.30	0.53	1.38	1.00	40.00	0.38
		« 38.70- 39.30 blebs ga 1-2%»	492660	89.10	89.90	0.80	1.95	6.70	1.00	190.00	0.29
		« 38.70- 39.30 concentrated fgr py 30%»	492661	89.90	90.50	0.60	0.80	1.41	1.00	40.00	0.57
		« 39.30- 39.40 lm sph 40%»	492662	90.50	92.00	1.50	0.89	1.31	1.00	30.00	0.68
		‹ @ 39.40 sph lm s0 43° ›	492663	92.00	93.40	1.40	0.61	2.32	1.00	70.00	0.26
		« 39.40- 40.60 msv vfgr MDST »	492664	93.40	94.50	1.10	0.58	0.93	1.00	20.00	0.62
		« 40.60- 41.90 msv vfgr MDST »	492665	94.50	95.10	0.60	0.24	0.65	1.00	20.00	0.37
		« 40.60- 41.90 lm sph 3-5%»	492666	95.10	96.10	1.00	0.79	4.44	1.00	110.00	0.18

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 41.90- 43.40 conv lm sph 5%»	492667	96.10	96.60	0.50	2.85	13.99	2.00	370.00	0.20
		« 41.90- 43.40 msv MDST »	492668	96.60	98.10	1.50	2.54	9.73	3.00	270.00	0.26
		« 43.40- 44.20 msv MDST »	492669	98.10	99.60	1.50	1.37	1.66	1.00	40.00	0.83
		« 43.40- 44.20 minor ca »	492670	99.60	100.50	0.90	0.14	0.99	1.00	30.00	0.14
		« 44.20- 44.70 conv lm sph 30%»	492671	100.50	101.50	1.00	0.41	1.18	2.00	30.00	0.35
		‹ @ 44.50 conv sph lm s0 0-10° ›	492672	101.50	102.80	1.30	1.88	3.83	2.00	100.00	0.49
		« 44.70- 44.90 conv lm sph 10%»	492673	102.80	103.60	0.80	0.25	1.69	1.00	40.00	0.15
		« 44.90- 45.30 lm sph 20%»	492674	103.60	104.30	0.70	0.76	2.28	1.00	60.00	0.33
		« 44.90- 45.30 concentrated fgr py 15%»	492675	104.30	105.80	1.50	0.23	1.10	1.00	40.00	0.21
		‹ @ 45.10 sph lm s0 59° ›	492676	105.80	106.90	1.10	0.17	1.04	1.00	40.00	0.16
		« 45.30- 45.60 conv lm sph 50%»	492677	106.90	107.50	0.60	0.39	2.38	1.00	70.00	0.16
		« 45.30- 45.60 blebs ga 1%»	492678	106.90	107.50	0.60	0.27	1.65	1.00	50.00	0.16
		« 45.60- 46.10 lm sph 70%»	492679	107.50	108.90	1.40	0.36	0.72	1.00	30.00	0.50
		‹ @ 45.90 sph lm s0 30-50° ›	492680	108.90	110.20	1.30	0.08	0.23	1.00	10.00	0.35
		« 46.10- 46.40 lm sph 40%»	492681	110.20	110.80	0.60	0.24	0.76	1.00	20.00	0.32
		« 46.10- 46.40 blebs ga 1%»	492682	110.80	112.30	1.50	1.06	3.73	2.00	110.00	0.28
		‹ @ 46.30 sph lm s0 -10°0° ›	492683	112.30	113.20	0.90	2.13	14.99	4.00	360.00	0.14
		« 46.40- 46.80 lm sph 10%»	492684	113.20	113.20	0.00	0.01	0.03	1.00	5.00	0.33
		‹ @ 46.60 sph lm s0 0-15° ›	492685	113.20	114.20	1.00	1.24	6.08	2.00	130.00	0.20
		« 46.80- 47.50 lm sph 30%»	492686	114.20	115.70	1.50	5.53	19.65	3.00	500.00	0.28
		« 47.50- 48.00 conv lm sph 60%»	492687	115.70	116.30	0.60	4.05	9.97	2.00	320.00	0.41
		‹ @ 47.80 conv sph lm s0 0-10° ›	492688	116.30	116.60	0.30	0.63	1.08	1.00	30.00	0.58
		« 48.00- 48.80 msv fgr LMST »	492689	116.60	117.60	1.00	0.49	3.73	1.00	90.00	0.13
		« 48.80- 49.20 lm sph 20%»	492690	117.60	118.10	0.50	0.82	4.46	1.00	110.00	0.18
		« 49.20- 49.40 conv lm sph 40%»	492691	118.10	118.30	0.20	0.62	3.66	1.00	90.00	0.17
		« 49.20- 49.40 possible diss ga »	492692	118.30	118.60	0.30	1.48	4.90	1.00	140.00	0.30
		‹ @ 49.30 conv sph lm s0 0° ›	492699	118.60	118.90	0.30	0.02	0.07	1.00	5.00	0.29
		« 49.40- 49.60 conv lm sph 30%»									
		« 49.40- 49.60 blebs following ca veins ga 5-10%»									
		« 49.40- 49.60 blebs ga 1-4mm»									
		« 49.60- 50.50 msv fgr LMST »									
		« 50.50- 50.60 lm sph 20%»									
		« 50.50- 50.60 fgr py »									
		‹ @ 50.60 sph and py lm s0 47° ›									
		« 50.60- 51.50 fgr LMST »									

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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%
		‹ @ 51.10 s0 25° ›									
		« 51.50- 51.90 conv lm sph 40%»									
		« 51.90- 52.80 conv lm sph 20%»									
		« 51.90- 52.80 diss fgr py 10%»									
		‹ @ 52.40 conv sph lm s0 0° ›									
		« 52.80- 53.40 conv lm sph 20%»									
		« 52.80- 53.40 concentrated fgr py 5%»									
		« 53.40- 55.10 msv fgr LMST »									
		« 55.10- 55.40 conv lm sph 5%»									
		« 55.40- 55.90 conv lm sph 70%»									
		« 55.90- 57.20 conv lm sph 75%»									
		‹ @ 56.60 conv sph lm s0 0° ›									
		« 57.20- 58.70 conv lm and diss sph 75%»									
		« 58.70- 60.00 conv lm and diss sph 80%»									
		« 58.70- 60.00 wispy ga 3%»									
		« 60.00- 61.40 conv lm sph 60%»									
		‹ @ 60.70 conv sph lm s0 -15°0° ›									
		« 61.40- 62.90 conv lm sph 30%»									
		« 62.90- 64.00 conv lm sph 65%»									
		« 62.90- 64.00 concentrated fgr py 6cm»									
		« 62.90- 64.00 bx MDST »									
		« 62.90- 64.00 ca 3cm»									
		‹ @ 63.40 conv sph lm s0 10-55° ›									
		‹ @ 63.90 ca vein s0 40° ›									
		« 64.00- 65.50 conv lm sph 30%»									
		« 65.00- 66.70 conv lm sph 40%»									
		« 65.00- 66.70 blebs ga 0-1%»									
		« 66.70- 67.70 conv lm sph 25%»									
		« 66.70- 67.70 possible diss ga 1%»									
		« 67.70- 69.00 msv vfgr MDST »									
		« 67.70- 69.00 faint lm sph 5%»									
		« 69.00- 71.40 msv vfgr MDST »									
		« 71.40- 72.20 lm fgr py 5%»									
		‹ @ 71.80 lm fgr py s0 55° ›									
		« 72.20- 73.70 conv lm sph 5%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 72.20- 73.70 concentrated fgr py 25%»									
		« 73.70- 75.00 lm sph 1-2%»									
		« 73.70- 75.00 concentrated fgr py 5-10%»									
		‹ @ 74.40 sph lm s0 50° ›									
		« 75.00- 75.70 bedded fgr LMST »									
		‹ @ 75.40 fgr lmst s0 60° ›									
		« 75.70- 77.10 conv lm sph 40%»									
		« 77.10- 78.00 conv lm sph 20%»									
		‹ @ 77.60 conv sph lm s0 0-90° ›									
		« 78.00- 79.40 msv mgr LMST »									
		« 79.40- 79.70 conv lm sph 25%»									
		« 79.70- 80.70 msv mgr LMST »									
		« 80.70- 82.20 conv lm sph 20%»									
		« 80.70- 82.20 concentrated fgr py 5%»									
		« 82.20- 83.30 conv lm sph 45%»									
		« 83.30- 84.10 lm sph 10%»									
		« 83.30- 84.10 blebs ga 1-2%»									
		« 84.10- 84.70 conv lm sph 5%»									
		« 84.70- 84.90 conv lm sph 25%»									
		« 84.70- 84.90 blebs ga 0-1%»									
		« 84.90- 86.40 conv lm sph 20%»									
		« 84.90- 86.40 mgr msv LMST »									
		‹ @ 85.20 conv sph lm s0 0° ›									
		« 86.40- 87.80 conv lm sph 20%»									
		‹ @ 87.10 conv sph lm s0 22-57°›									
		« 87.80- 89.10 lm sph 15%»									
		« 87.80- 89.10 fgr LMST »									
		‹ @ 88.50 sph lm s0 30° ›									
		« 89.10- 89.90 lm sph 30%»									
		‹ @ 89.50 sph lm s0 36° ›									
		« 89.90- 90.50 conv lm sph 10%»									
		« 90.50- 95.10 msv fgr LMST »									
		« 93.40- 94.50 blebs ga 0-1%»									
		« 95.10- 96.10 conv lm sph 15%»									
		« 95.10- 96.10 diss fgr py 10%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 96.10- 96.60 conv lm sph 25%»									
		« 96.60- 98.10 conv lm sph 70%»									
		« 96.60- 98.10 blebs ga 1-2%»									
		« 98.10- 99.60 conv lm sph 20%»									
		« 99.60- 100.50 lm sph 10%»									
		‹ @ 100.10 sph lm s0 30° ›									
		« 100.50- 101.50 lm sph 5%»									
		« 101.50- 102.80 conv lm sph 15%»									
		« 101.50- 102.80 abundant ca »									
		« 102.80- 103.60 vfgr msv MDST »									
		« 103.60- 104.30 conv lm sph 5%»									
		« 104.30- 106.90 msv fgr LMST »									
		« 106.90- 107.50 conv lm sph 10%»									
		« 106.90- 107.50 fgr LMST »									
		« 107.50- 108.90 vfgr msv MDST »									
		« 108.90- 110.20 vfgr msv changing into mgr msv LMST »									
		« 110.20- 110.80 calc MDST »									
		« 110.20- 110.80 ca 5cm»									
		« 110.80- 112.30 msv fgr LMST »									
		« 110.80- 112.30 ca 10cm»									
		« 112.30- 113.20 conv lm sph 65%»									
		« 112.30- 113.20 blebs ga 0-1%»									
		« 113.20- 114.20 conv lm sph 50%»									
		« 114.20- 115.70 highly conv lm sph 70%»									
		‹ @ 115.00 highly conv sph lm s0 -90°0° ›									
		« 115.70- 116.30 conv lm sph 30%»									
		« 116.30- 116.60 lm sph 5%»									
		« 116.30- 116.60 fgr LMST »									
		« 116.60- 117.60 lm sph 20%»									
		‹ @ 117.10 sph lm s0 34° ›									
		« 117.60- 118.10 fgr LMST »									
		« 117.60- 118.10 conv lm sph 40%»									
		« 118.10- 118.30 highly brco »									
		« 118.30- 118.60 lm sph 15%»									
		‹ @ 118.50 sph lm s0 57° ›									

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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%
		Note: LGLS unit of Active Member									
		« 118.60- 119.90 msv fgr LMST »									
		‹ @ 120.80 fgr lmst s0 42° ›									
		‹ @ 122.90 fgr lmst s0 45° ›									
127.30	**398.70**	**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 »,									
		« 136.20- 141.20 highly brco »									
		« 141.70- 144.70 fgr LMST »									
		« 141.70- 144.70 axial ca 40cm»									
		‹ @ 143.20 conv s0 0° ›									
		« 165.60- 171.70 FLT »									
		‹ @ 176.10 py lm s0 21° ›									
		‹ @ 182.90 s0 32° ›									
		« 186.30- 189.30 FLT »									
		‹ @ 195.10 s0 35° ›									
		‹ @ 204.20 s0 45° ›									
		« 212.50- 213.90 mgr to fgr LMST »									
		« 212.50- 213.90 abundant ca »									
		« 215.00- 216.90 FLT »									
		‹ @ 243.80 s0 20° ›									
		‹ @ 255.10 s0 20° ›									
		« 276.20- 277.00 fgr w/ btrb LMST »									
		« 285.20- 286.40 FLT »									
		« 296.00- 297.50 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%
		« 312.30- 322.10 FLT »									
		‹ @ 328.50 carbonate s0 50-60° ›									
		« 330.40- 332.40 highly brco »									
		‹ @ 341.00 feathery ca s0 23° ›									
		‹ @ 358.10 feathery ca s0 15° ›									
		« 375.10- 377.50 highly graph brco »									
		« 378.20- 379.40 FLT »									
		‹ @ 380.50 carbonate s0 51° ›									
398.70	**398.70**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-056

Hole No.:	DON-056	***Depth:***	544.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478003.92 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934438.31 m	***Hole Angle:***	-50.0 °	***UTM Grid Zone:***	9
Elevation (m):	1152.8 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/05/08	***Date Finish:***	2007/05/13

Diamond Drill Core:

Logged By:	D. Edwards / T. Piercy	***Date Logging Start:***	2007/05/11	***Date Finish:***	2007/05/08

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-056

Hole Comments:

Day 1 --- casing in

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Day 2 --- DDH DON-56 in flaggy mudstone

==========

Day 3 --- In USMS

==========

Day 4 ---

==========

12-May-07 Drill shut down @ 1796' in CCMS. Not sure about how many days of drilling there have been, due to lack of No Limit timesheets

==========

13-May-07 Spent day shift pulling & testing DON-056. Casing left in to allow groundwater testing. Hole was making water (<10 LPM) so casing was capped. Spent night shift attempting to re-establish DDH DON-051 to test. Unable to re-enter DON-051 after a shift of trying, so moving to next setup.

==========

Depth	*Dip*	*Azimuth*
0.00	-50.0	30.0
44.50	-50.5	23.2
90.20	-49.6	23.7
135.90	-49.4	20.2
181.70	-48.0	23.9
227.40	-48.1	24.3
273.10	-47.7	24.1
318.80	-46.6	23.0
364.50	-46.0	24.1
410.30	-44.6	23.9
456.00	-43.5	21.4
498.70	-41.7	21.5
516.90	-39.7	23.1

2007 Project
Diamond Drill Log

Hole Number:
DON-056

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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	**6.20**	**OVBR**									
2-5cm pieces of broken rock.											
6.20	**257.50**	**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 »,											
‹ @ 12.70 s0 55° ›											
‹ @ 22.70 s0 37° ›											
‹ @ 38.80 s0 57° ›											
« 44.90- 49.50 FLT »											
‹ @ 54.40 s0 50° ›											
‹ @ 67.50 s0 30° ›											
‹ @ 80.40 s0 42° ›											
‹ @ 87.40 s0 43° ›											
‹ @ 113.40 s0 38° ›											
‹ @ 123.80 s0 57° ›											
‹ @ 129.00 s0 55° ›											
‹ @ 135.00 s0 55° ›											
‹ @ 147.90 s0 52° ›											
‹ @ 163.60 s0 52° ›											
‹ @ 186.50 s0 50° ›											
‹ @ 203.40 s0 36° ›											
« 206.00- 212.40 highly btrb »											
‹ @ 207.60 s0 50° ›											
‹ @ 216.60 s0 50° ›											
« 224.80- 226.20 mgr LMST »											
« 224.80- 226.20 mod ca »											
« 224.80- 226.20 py 5%»											
‹ @ 225.50 py veins s0 40° ›											
‹ @ 230.10 s0 55° ›											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 237.70 btrb s0 35° ›									
		« 245.50- 250.70 highly btrb »									
		‹ @ 246.50 btrb s0 48° ›									
257.50	**334.00**	**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 »,* *‹ @ 258.40 s0 40° ›* *‹ @ 262.30 s0 45° ›* *« 269.10- 270.60 mod brco »* *‹ @ 275.00 s0 30-40° ›* *« 282.90- 285.00 fgr non brtb MDST »* *‹ @ 283.90 s0 59° ›* *« 288.30- 289.50 fgr LMST »* *‹ @ 288.90 s0 69° ›* *« 291.40- 293.00 highly brco »* *‹ @ 300.20 s0 22° ›* *‹ @ 306.40 s0 35° ›* *‹ @ 313.90 s0 40° ›* *‹ @ 322.30 s0 45° ›* *‹ @ 328.40 s0 65° ›* *« 329.00- 334.00 transition zone into USMS »*									
334.00	**403.90**	**USMS**									
			492001	402.90	404.20	1.30	0.28	1.35	1.00	40.00	0.21
		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*									

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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%
		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% »,									
		‹ @ 343.40 s0 52° ›									
		‹ @ 350.10 s0 35° ›									
		‹ @ 354.60 s0 42° ›									
		« 361.70- 362.10 ca »									
		‹ @ 366.40 s0 30° ›									
		‹ @ 368.50 s0 35° ›									
		‹ @ 370.20 s0 45° ›									
		‹ @ 371.20 s0 31° ›									
		‹ @ 377.30 s0 42° ›									
		‹ @ 383.00 s0 45° ›									
		‹ @ 389.30 s0 75° ›									
		‹ @ 392.40 s0 55° ›									
		‹ @ 395.80 s0 45° ›									
		‹ @ 397.10 s0 69° ›									
		‹ @ 399.10 s0 61° ›									
		‹ @ 402.80 s0 55° ›									
403.90	**432.20**	**ACTM**	492002	404.20	404.40	0.20	1.10	5.10	1.00	120.00	0.22
		ACTM – Active Member	492003	404.40	405.90	1.50	1.77	8.09	2.00	200.00	0.22
			492004	405.90	406.60	0.70	1.44	7.21	1.00	220.00	0.20
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated carbonaceous mudstone, cherty mudstone, chert and limestone and locally contains economically significant Zn and Pb sulphides (see bold marked facies), mainly in its sections with well developed lamination. Because of its heterogeneity, the member is distinctive and easily identified.	492005	406.60	408.10	1.50	0.05	0.44	1.00	10.00	0.11
			492006	408.10	408.30	0.20	0.01	0.43	1.00	10.00	0.02
			492007	408.10	408.10	0.00	0.94	1.34	211.00	90.00	0.70
			492008	408.30	409.30	1.00	0.01	0.20	1.00	10.00	0.05
			492009	409.30	410.30	1.00	0.02	0.17	1.00	10.00	0.12
			492010	410.30	411.20	0.90	0.18	0.59	2.00	20.00	0.31
		==========	492011	411.20	412.40	1.20	0.29	1.03	1.00	30.00	0.28
		The ACTM has 8 different facies:	492012	412.40	413.70	1.30	2.30	6.81	1.00	210.00	0.34
		==========	492013	413.70	415.00	1.30	0.39	0.93	1.00	30.00	0.42
			492014	413.70	413.70	0.00	0.01	0.01	1.00	5.00	1.00
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	492015	415.00	416.00	1.00	1.08	3.03	1.00	100.00	0.36

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492016	416.00	416.70	0.70	4.35	14.78	4.00	480.00	0.29
492017	416.70	417.30	0.60	1.11	3.21	1.00	80.00	0.35
492018	417.30	417.80	0.50	1.34	4.79	1.00	110.00	0.28
492019	417.80	418.70	0.90	1.51	7.42	1.00	170.00	0.20
492020	418.70	419.80	1.10	2.02	9.52	3.00	240.00	0.21
492021	419.80	421.20	1.40	1.51	2.60	2.00	90.00	0.58
492022	419.80	419.80	0.00	1.39	4.27	26.00	270.00	0.33
492023	421.20	422.20	1.00	3.84	7.24	3.00	280.00	0.53
492024	422.20	423.20	1.00	4.49	12.77	3.00	380.00	0.35
492025	423.20	424.20	1.00	1.20	5.15	1.00	120.00	0.23
492026	424.20	425.70	1.50	0.88	2.90	1.00	60.00	0.30
492027	425.70	426.60	0.90	1.10	2.77	1.00	80.00	0.40
492028	425.70	426.60	0.90	0.77	2.17	1.00	60.00	0.35
492029	426.60	427.60	1.00	0.03	0.15	1.00	5.00	0.20
492030	427.60	428.80	1.20	0.02	0.04	393.00	5.00	0.50
492031	428.80	429.60	0.80	0.01	0.05	1.00	5.00	0.20
492032	429.60	430.90	1.30	0.01	0.90	3.00	50.00	0.01
492033	430.90	432.20	1.30	0.01	0.16	4.00	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%
		- 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.									
		« 402.90- 404.20 vfg graph MDST »									
		« 402.90- 404.20 conv lm sph 7-10%»									
		« 402.90- 404.20 blebs ga 0-1%»									
		« 404.20- 404.40 conv lm sph 40%»									
		« 404.20- 404.40 sm ir ga vnlt 0-1%»									
		‹ @ 404.60 s0 50° ›									
		« 404.40- 405.90 brco w/ conv lm sph 45%»									
		« 404.40- 405.90 blebs and veins ga 1-2%»									
		‹ @ 405.60 s0 42° ›									
		« 405.90- 406.60 lm sph 50-55%»									
		« 405.90- 406.60 blebs ga 1%»									
		« 406.60- 408.10 vfgr graph MDST »									
		« 406.60- 408.10 conv lm sph 15-20%»									
		« 406.60- 408.10 ga 0-1%»									
		« 408.10- 408.30 vfgr to fgr graph MDST »									
		« 408.10- 408.30 ccut ca »									
		« 408.10- 408.30 conv lm sph 30%»									
		« 408.10- 408.30 ga 0-1%»									
		« 408.30- 409.30 blk vfgr graph MDST »									
		« 408.30- 409.30 conv lm sph 15%»									
		« 408.30- 409.30 ga 0-1%»									
		‹ @ 408.80 s0 48° ›									
		« 409.30- 410.30 blk brk vfgr graph 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%
		« 409.30- 410.30 conv lm sph 5-10%»									
		« 409.30- 410.30 ga 0-1%»									
		« 410.30- 411.20 brk vfgr blk graph MDST »									
		« 410.30- 411.20 veins and crns py »									
		« 410.30- 411.20 conv lm sph 5-10%»									
		« 410.30- 411.20 ga vnlt 0-1%»									
		« 411.20- 412.40 brk vfgr blk graph MDST »									
		« 411.20- 412.40 veins and crns py »									
		« 411.20- 412.40 faint conv lm sph 5°»									
		« 411.20- 412.40 blebs and veins ga 0-1%»									
		« 412.40- 413.70 vfgr to fgr gra MDST »									
		« 412.40- 413.70 conv lm sph 55-60%»									
		« 412.40- 413.70 veins and blebs ga 2-3%»									
		‹ @ 413.60 s0 24° ›									
		« 413.70- 415.00 msv vfgr MDST »									
		« 413.70- 415.00 conv lm sph 5-10%»									
		« 413.70- 415.00 veins and blebs ga 0-10%»									
		« 415.00- 416.00 msv vfgr MDST »									
		« 415.00- 416.00 conv lm sph 30-35%»									
		« 415.00- 416.00 veins and blebs ga 1-2%»									
		‹ @ 416.00 s0 39° ›									
		« 416.00- 416.70 high grade conv lm sph 55-60%»									
		« 416.00- 416.70 interbedded ca »									
		« 416.00- 416.70 veins and blebs ga 2%»									
		« 416.70- 417.30 conv lm sph 40-45%»									
		« 416.70- 417.30 blebs ga 0-1%»									
		« 417.30- 417.80 conv lm sph 55%»									
		« 417.30- 417.80 blebs ga 1-2%»									
		« 417.80- 418.70 conv lm sph 50-55%»									
		« 417.80- 418.70 blebs ga 1-2%»									
		« 418.70- 419.80 variable thickness conv lm sph 50-55%»									
		« 418.70- 419.80 blebs ga 1%»									
		‹ @ 419.70 s0 60° ›									
		« 419.80- 421.20 conv lm sph 30%»									
		« 419.80- 421.20 veins and blebs ga 1-3%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 421.20- 422.20 dk gra vfgr chrt MDST »									
		« 421.20- 422.20 conv lm sph 20-25%»									
		« 421.20- 422.20 veins and blebs ga 2%»									
		‹ @ 421.40 s0 58° ›									
		« 422.20- 423.20 dk gra vfgr chrt MDST »									
		« 422.20- 423.20 conv lm sph 60%»									
		« 422.20- 423.20 ga vnlt 1%»									
		« 423.20- 424.20 brk blk graph chrt MDST »									
		« 423.20- 424.20 faint lm sph 5%»									
		« 423.20- 424.20 blebs ga 0-1%»									
		« 424.20- 425.70 brk blk graph chrt MDST »									
		« 424.20- 425.70 faint lm sph 5%»									
		« 424.20- 425.70 blebs ga 0-1%»									
		« 425.70- 426.60 brco »									
		« 425.70- 426.60 conv lm sph 10%»									
		« 425.70- 426.60 blebs and vnlt ga 0-1%»									
		« 426.60- 427.60 blk graph MDST »									
		« 426.60- 427.60 faint conv lm sph 0-5%»									
		« 426.60- 427.60 blebs ga 0-1%»									
		« 427.60- 428.80 bx blk graph MDST »									
		« 427.60- 428.80 faint conv lm sph 0-5%»									
		« 427.60- 428.80 blebs ga 0-1%»									
		‹ @ 427.90 s0 38° ›									
		« 428.80- 429.60 faint thin conv lm sph 10-15%»									
		« 428.80- 429.60 py »									
		« 428.80- 429.60 some brco »									
		« 428.80- 429.60 blebs ga 0-1%»									
		« 429.60- 430.90 faint thin conv lm sph 10-15%»									
		« 429.60- 430.90 py »									
		« 429.60- 430.90 blebs ga 0-1%»									
		« 429.60- 430.90 badly brco»									
		« 430.90- 432.20 brco »									
		« 430.90- 432.20 ca and py »									
		« 430.90- 432.20 faint conv lm sph 0-5%»									
		« 430.90- 432.20 blebs ga 0-1%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 431.00 s0 44° ›									
432.20	**544.40**	**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 »,* *‹ @ 436.40 s0 48° ›* *‹ @ 441.10 s0 50° ›* *‹ @ 445.50 s0 52° ›* *‹ @ 459.50 s0 54° ›* *‹ @ 507.80 s0 52° ›* *‹ @ 509.60 s0 54° ›* *‹ @ 511.50 s0 63° ›* *‹ @ 515.30 s0 52° ›* *‹ @ 517.10 s0 57° ›* *‹ @ 521.30 s0 58° ›* *‹ @ 524.50 s0 57° ›* *‹ @ 529.40 s0 55° ›* *‹ @ 533.00 s0 60° ›* *‹ @ 539.10 s0 56° ›* *‹ @ 539.90 s0 55° ›* *‹ @ 544.00 s0 50° ›*									
544.40	**544.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-057

Hole No.:	DON-057	***Depth:***	186.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 43
Mining District:	Selwyn Basin	***Grant Number:***	YB49407
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479634.30 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932673.27 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1182.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/05/12	***Date Finish:***	2007/05/15

Diamond Drill Core:

Logged By:	T. Piercy	***Date Logging Start:***	2007/05/22	***Date Finish:***	2007/05/13

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	0.90 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	3.70 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-057

Hole Comments:

Sat, May 12 --- Drillers arrived on Alkan flight from Whitehorse in AM.

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Sun, May 13 --- In possible BSSM

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Mon, May 14 --- In USMS

==========

Tue, May 15 --- In USMS. Minor intersection (~75 to 79m) of breccia with black mudstone & laminated ACTM clasts, immediately beneath a fault. USMS resumes beneath fault & breccia. Will sample, but will probably be low grade (lots of non-ACTM material).

==========

Wed, May 16 --- Shut down in LCMS. Will move today to setup D030/target DNE-C004

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
8.00	-80.7	19.7
47.00	-80.3	24.8
95.00	-80.5	17.2
144.00	-80.6	18.4
185.00	-80.4	17.9

2007 Project
Diamond Drill Log

Hole Number:
DON-057

Selwyn Resources Ltd.
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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**3.70**	**OVBR**									
1-3cm pieces of broken up core.											
3.70	**18.30**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *In this interval, no bedding planes are evident, thus no bedding angles were taken.*										
18.30	**76.00**	**USMS**	492101	74.80	75.30	0.50	0.02	0.41	1.00	20.00	0.05
USMS – Upper Siliceous Mudstone			492102	75.30	75.80	0.50	0.03	0.04	1.00	5.00	0.75
			492103	75.80	76.00	0.20	0.69	5.60	3.00	150.00	0.12
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% », *‹ @ 19.10 s0 70° ›* *« 21.20- 26.30 FLT »* *‹ @ 30.40 s0 74° ›* *‹ @ 31.60 s0 58° ›* *‹ @ 36.80 s0 40° ›* *‹ @ 42.50 s0 70° ›* *« 44.00- 44.90 FLT »* *‹ @ 47.40 s0 54° ›* *« 55.10- 57.10 FLT »* *« 58.80- 59.90 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%
		‹ @ 63.80 s0 43° ›									
		« 64.80- 67.00 FLT »									
		« 68.60- 69.20 FLT »									
		‹ @ 70.20 s0 54° ›									
		« 74.80- 75.80 msv graph vgr MDST »									
		« 74.80- 75.80 ccut ca »									
		« 74.80- 75.80 su 0-1%»									
		« 75.80- 76.00 vfgr to fgr w/ irregular ca banding MDST »									
		« 75.80- 76.00 isolated conv bands sph -1mm»									
		« 75.80- 76.00 diss and globular w/ ca rims py »									
		« 75.80- 76.00 sph 20%»									
		« 75.80- 76.00 ga 0-1%»									
76.00	**80.60**	**ACTM**	492104	76.00	76.20	0.20	0.37	4.38	1.00	120.00	0.08
		ACTM – Active Member	492105	76.20	77.70	1.50	1.86	5.74	2.00	160.00	0.32
			492106	77.70	79.20	1.50	0.81	2.22	1.00	60.00	0.36
		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.	492107	79.20	79.40	0.20	0.09	0.46	1.00	20.00	0.20
		==========									
		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									

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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%
		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 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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert. *Numerous faults in core and brecciation with recementation of fractures surfaces with calcite. Faulting has pushed up inferred Active Member into the Upper Siliceous Mudstone.* *Convoluted sphalerite bands appear essentially parallel to bedding offset by shearing outside of fault zone at thicknesses between 0.1 and 0.2cm. Brecciation of subhedral limestone clasts along margins of the minerallized zone between 76.0-81.2m.* *« 76.00- 76.20 vfgr brk MDST »* *« 76.00- 76.20 conv bands sph 20-25%»* *« 76.00- 76.20 ga 1-2%»« ccut ca »* *« 76.00- 76.20 concentrated diss blebs py 2cm»* *« 76.20- 77.70 brk graph chty fgr to vfgr MDST »* *« 76.20- 77.70 bands sph 30%»* *« 76.20- 77.70 small blebs ga 1%»* *« 77.70- 79.20 conv lm sph 35-40%»* *« 77.70- 79.20 blebs ga 0-1%»* *‹ @ 78.20 s0 47° ›* *« 79.20- 79.40 conv lm sph 2-5%»* *« 79.20- 79.40 ga 0-1%»*									
80.60	**84.70**	**FLT**									
84.70	**142.90**	**USMS**	492108	142.00	142.90	0.90	0.39	0.53	1.00	20.00	0.74
		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*									

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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%
		-20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		‹ @ 90.80 s0 54° ›									
		‹ @ 94.20 s0 29° ›									
		‹ @ 99.50 s0 60° ›									
		« 101.00- 106.10 FLT »									
		‹ @ 112.80 s0 38° ›									
		‹ @ 119.00 s0 35° ›									
		‹ @ 136.00 s0 36° ›									
		« 142.00- 142.90 brco »									
		« 142.00- 142.90 faint conv lm sph 0-5%»									
		« 142.00- 142.90 ga 0-1%»									
142.90	**164.10**	**ACTM**	492109	142.90	143.40	0.50	0.36	2.73	1.00	80.00	0.13
		ACTM – Active Member	492110	143.40	144.40	1.00	1.14	8.25	1.00	220.00	0.14
			492111	143.40	144.40	1.00	1.10	9.37	1.00	240.00	0.12
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	492112	144.40	145.80	1.40	1.94	8.44	1.00	220.00	0.23
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	492113	145.80	146.60	0.80	0.07	0.22	1.00	10.00	0.32
		contains economically significant Zn and Pb sulphides (see bold marked facies),	492114	146.60	148.10	1.50	0.35	1.95	1.00	50.00	0.18
		mainly in its sections with well developed lamination. Because of its	492115	148.10	148.40	0.30	0.85	4.34	1.00	110.00	0.20
		heterogeneity, the member is distinctive and easily identified.	492116	148.40	149.50	1.10	0.38	1.44	1.00	30.00	0.26
			492117	149.50	149.90	0.40	0.02	0.03	1.00	5.00	0.67
		==========	492118	149.90	151.40	1.50	1.79	6.50	1.00	170.00	0.28
		The ACTM has 8 different facies:	492119	151.40	152.40	1.00	0.03	0.02	1.00	5.00	1.50
		==========	492120	152.40	152.40	0.00	0.01	0.01	1.00	5.00	2.00
			492121	152.40	153.00	0.60	0.75	5.65	1.00	120.00	0.13
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	492122	153.00	153.60	0.60	1.23	5.82	1.00	150.00	0.21
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492123	153.60	154.20	0.60	0.32	0.68	1.00	30.00	0.47
			492124	154.20	155.50	1.30	1.78	9.81	1.00	230.00	0.18
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing	492125	155.50	157.00	1.50	1.32	6.10	1.00	130.00	0.22
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	492126	157.00	157.90	0.90	0.73	3.92	1.00	100.00	0.19
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	492127	157.90	158.50	0.60	0.03	0.24	1.00	10.00	0.13
		diagenetic structures are common and well displayed in the facies, such as:	492128	158.50	159.00	0.50	0.01	0.21	1.00	10.00	0.05
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	492129	159.00	160.00	1.00	0.03	0.38	1.00	20.00	0.08

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.	492130	160.00	160.00	0.00	0.92	1.32	213.00	80.00	0.70
			492131	160.00	160.90	0.90	0.01	0.04	1.00	5.00	0.25
			492132	160.90	162.00	1.10	0.01	0.01	1.00	5.00	2.00
			492133	162.00	163.10	1.10	0.01	0.41	1.00	30.00	0.02
		- 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.	492134	163.10	164.10	1.00	0.01	0.03	1.00	5.00	0.33
		- 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									

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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%
		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.									
		« 142.90- 143.40 faint conv lm sph 10-15%»									
		« 142.90- 143.40 xtl and concentrated diss py »									
		« 142.90- 143.40 ga 0-1%»									
		« 143.40- 144.40 irregular diss veins py »									
		« 143.40- 144.40 conv lm sph 45%»									
		« 143.40- 144.40 ga 1%»									
		‹ @ 143.60 s0 45° ›									
		« 144.40- 145.80 sph 40%»									
		« 144.40- 145.80 ga 1%»									
		« 145.80- 146.60 conv lm sph 45%»									
		« 145.80- 146.60 ga vnlt 1%»									
		« 146.60- 148.10 conv lm sph 30%»									
		« 146.60- 148.10 infilling frct and blebs ga 1-2%»									
		‹ @ 147.40 s0 27° ›									
		« 148.10- 148.40 conv lm sph 15-20%»									
		« 148.10- 148.40 ga vnlt 0-1%»									
		« 148.40- 149.50 abundant brco »									
		« 148.40- 149.50 some diss py »									
		« 148.40- 149.50 sph 10%»									
		« 148.40- 149.50 blebs ga 1%»									
		« 149.50- 149.90 veins py 5mm»									
		« 149.50- 149.90 faint conv lm sph 10%»									
		« 149.50- 149.90 blebs and vnlt ga 0-1%»									
		« 149.90- 151.40 diss veins py »									
		« 149.90- 151.40 conv lm sph 30%»									
		« 149.90- 151.40 ga 0-1%»									
		‹ @ 151.30 s0 44° ›									
		« 151.40- 152.40 conv lm sph 15-20%»									
		« 151.40- 152.40 ga 0-1%»									
		« 152.40- 153.00 conv lm sph 35-40%»									
		« 152.40- 153.00 blebs ga 0-1%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 153.00- 153.60 conv lm sph 40-45%»									
		« 153.00- 153.60 ga vnlt 1%»									
		« 153.60- 154.20 gra blk MDST »									
		« 153.60- 154.20 conv lm sph 30%»									
		« 153.60- 154.20 blebs ga 1%»									
		« 153.60- 154.20 diss in veins py »									
		« 154.20- 154.50 conv lm sph 25-30%»									
		« 154.20- 154.50 blebs ga 1%»									
		‹ @ 154.40 s0 55° ›									
		« 155.50- 157.00 conv lm sph 50-55%»									
		« 155.50- 157.00 blebs ga 2%»									
		« 157.00- 157.90 conv lm sph 35%»									
		« 157.00- 157.90 blebs ga 1%»									
		‹ @ 157.50 s0 55° ›									
		« 157.90- 158.50 diss in brk vnlt py »									
		« 157.90- 158.50 sph 10%»									
		« 157.90- 158.50 ga 0-1%»									
		« 158.50- 159.00 veins py 1-2mm»									
		« 158.50- 159.00 sph 5%»									
		« 158.50- 159.00 blebs ga 0-1%»									
		« 159.00- 160.00 abundant diss py »									
		« 159.00- 160.00 very faint conv lm sph 0-5%»									
		« 159.00- 160.00 blebs ga 0-1%»									
		‹ @ 160.60 s0 52° ›									
		« 160.00- 160.90 some diss py »									
		« 160.00- 160.90 faint conv lm sph 5-10%»									
		« 160.00- 160.90 ga 0-1%»									
		« 160.90- 163.10 faint conv lm sph 0-5%»									
		« 160.90- 163.10 ga 0-1%»									
		« 163.10- 164.10 very faint conv lm sph 0-5%»									
		« 163.10- 164.10 ga 0-1%»									
164.10	**186.50**	**LCMS**									
		LCMS – Lower Cherty Mudstone									
		Monotonous, poorly bedded, siliceous carbonaceous mudstone. Massive to									

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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%
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		‹ @ 172.80 s0 40° ›									
		‹ @ 177.20 s0 40° ›									
		‹ @ 184.60 s0 40° ›									
		‹ @ 186.40 s0 46° ›									
186.50	**186.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-058

Hole No.:	DON-058	***Depth:***	483.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477807.63 m	***True Azimuth:***	20.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934580.78 m	***Hole Angle:***	-60.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	80.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/05/13	***Date Finish:***	2007/05/19

Diamond Drill Core:

Logged By:	J. De Bruyckere / T. Piercy	***Date Logging Start:***	2007/05/31	***Date Finish:***	2007/05/23
Legend for Core Logging Codes:	PAX				

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-058

Hole Comments:

Sun, May 13 --- Moving onto Setup 57. Trouble with hydraulic pump: small piece of dirt in a fitting. Solved early during night shift.

==========

Mon, May 14 --- Drill at 176' in possible FLMD

==========

Tue, May 15 --- At 606' in FLMD

==========

Wed, May 16 --- USMS

==========

Thu, May 17 --- In ACTM. Intersection ongoing at shift change

==========

Fri, May 18 --- Still cutting ACTM at shift change. This was a shorter interval of low-grade mineralization from 330.8 to 347.6. Approximately half of the material was typical laminated ACTM, half was barren

========== D

Sat, May 19 --- Went through a fault over night shift. Still ACTM beneath fault. This main intersection of ACTM is much higher grade than the first. It consists of approximately half Sph-rich laminated ACTM w/ abundant Gal in veins & stringers. The other half is typical appearing laminated ACTM.

==========

Sun, May 20 --- Shut down at 483.4m in LCMS. Pulling rods & testing. Hole making water, will plug & cement.

==========

Depth	*Dip*	*Azimuth*
0.00	-60.0	20.0
44.50	-59.6	23.0
71.90	-59.7	20.5
117.70	-58.9	19.2
163.40	-57.9	15.4
209.10	-57.1	15.3
254.80	-56.2	14.0
300.50	-54.4	17.8
346.30	-53.9	18.2
392.00	-53.0	20.6
437.70	-52.2	29.3
483.40	-51.0	18.3

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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	**4.90**	**OVBR**									
4.90	**52.30**	**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 »,* *« 8.70- 8.80 sm section of lm w/ minor microfolding »* *‹ @ 8.90 s0 50° ›* *‹ @ 10.40 s0 47° ›* *‹ @ 11.60 s0 51° ›* *‹ @ 25.00 s0 49° ›* *‹ @ 30.00 s0 47° ›* *« 32.30- 33.60 rich in py crns and lm qtz »* *‹ @ 36.00 s0 35° ›* *‹ @ 40.70 s0 30° ›* *« 40.80- 41.80 multiple (~50) thin parallel ca 2-4°»* *‹ @ 43.40 s0 39° ›* *‹ @ 49.70 s0 40° ›* *‹ @ 51.00 s0 43° ›* *‹ @ 52.10 s0 42° ›*									
52.30	**228.60**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,*									

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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%
		‹ @ 56.30 s0 38° ›									
		‹ @ 56.80 s0 42° ›									
		‹ @ 59.20 s0 48° ›									
		‹ @ 61.60 s0 50° ›									
		‹ @ 70.10 s0 54° ›									
		‹ @ 70.30 s0 46° ›									
		‹ @ 73.40 s0 46° ›									
		‹ @ 78.60 s0 52° ›									
		« 79.10- 80.90 calc section w/ well developed bedding and lm MDST »									
		« 79.10- 80.90 thick parallel ca »									
		‹ @ 79.50 s0 59° ›									
		« 80.90- 124.30 minor brtb FLMD »									
		‹ @ 83.50 s0 49° ›									
		‹ @ 87.20 s0 45° ›									
		‹ @ 96.90 s0 59° ›									
		‹ @ 97.60 s0 58° ›									
		‹ @ 101.10 chrt bands s0 43° ›									
		‹ @ 104.80 s0 35° ›									
		‹ @ 107.10 s0 37° ›									
		‹ @ 109.70 s0 45° ›									
		‹ @ 113.50 s0 45° ›									
		‹ @ 122.30 s0 46° ›									
		‹ @ 127.10 s0 49° ›									
		‹ @ 131.80 s0 47° ›									
		‹ @ 132.90 s0 47° ›									
		‹ @ 136.80 s0 48° ›									
		‹ @ 149.40 s0 20° ›									
		‹ @ 157.70 s0 15° ›									
		‹ @ 160.40 s0 50° ›									
		‹ @ 171.30 s0 48° ›									
		‹ @ 175.40 s0 34° ›									
		‹ @ 180.80 s0 40° ›									
		‹ @ 190.00 s0 40° ›									
		‹ @ 196.70 s0 30° ›									
		‹ @ 214.40 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%
		‹ @ 227.20 s0 48° ›									
228.60	**321.80**	**USMS**	492201	321.20	321.80	0.60	0.04	0.63	1.00	20.00	0.06
		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% »,* *‹ @ 236.60 s0 47° ›* *‹ @ 243.10 s0 30° ›* *« 244.80- 251.80 FLT »* *‹ @ 252.40 s0 50° ›* *« 254.00- 264.10 FLT »* *« 265.20- 285.00 FLT »* *‹ @ 285.90 s0 18° ›* *‹ @ 294.30 s0 35° ›* *‹ @ 313.60 s0 42° ›* *« 315.00- 321.80 FLT »* *« 321.20- 321.80 shoulder sample, msv vfgr MDST »*								
321.80	**353.80**	**ACTM**	492202	321.80	321.80	0.00	0.01	0.01	1.00	5.00	2.00
		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:* ==========	492203	321.80	322.80	1.00	2.02	5.02	1.00	130.00	0.40
			492204	322.80	324.00	1.20	2.07	1.68	1.00	60.00	1.23
			492205	324.00	325.20	1.20	0.54	2.05	1.00	60.00	0.26
			492206	325.20	326.30	1.10	0.08	0.76	1.00	20.00	0.11
			492207	326.30	328.60	2.30	3.23	11.26	3.00	340.00	0.29
			492208	328.60	330.00	1.40	1.89	4.62	1.00	120.00	0.41
			492209	330.00	330.60	0.60	2.03	3.72	1.00	100.00	0.55
			492210	330.60	332.00	1.40	0.81	2.97	1.00	80.00	0.27
			492211	332.00	333.50	1.50	0.97	4.03	1.00	100.00	0.24
			492212	333.50	333.50	0.00	0.91	1.33	209.00	80.00	0.68
			492213	333.50	334.60	1.10	1.92	6.99	1.00	170.00	0.27

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492214	334.60	335.70	1.10	2.10	6.60	1.00	160.00	0.32
492215	335.70	337.20	1.50	0.10	0.17	1.00	5.00	0.59
492216	337.20	338.30	1.10	0.86	2.94	1.00	70.00	0.29
492217	338.30	339.40	1.10	1.56	6.14	1.00	110.00	0.25
492218	339.40	340.20	0.80	3.63	11.97	1.00	270.00	0.30
492219	340.20	340.90	0.70	2.31	4.31	1.00	100.00	0.54
492220	340.90	341.70	0.80	0.80	3.96	1.00	90.00	0.20
492221	341.70	343.20	1.50	1.21	4.79	1.00	110.00	0.25
492222	343.20	344.40	1.20	1.43	3.48	1.00	100.00	0.41
492223	343.20	344.40	1.20	0.33	0.65	1.00	20.00	0.51
492224	344.40	346.30	1.90	0.23	0.60	1.00	20.00	0.38
492225	346.30	347.60	1.30	0.04	0.18	1.00	10.00	0.22
492226	347.60	348.70	1.10	0.01	0.48	1.00	30.00	0.02
492227	348.70	349.80	1.10	0.01	1.74	3.00	130.00	0.01
492228	349.80	351.50	1.70	0.02	0.11	1.00	10.00	0.18
492229	351.50	352.90	1.40	0.03	0.11	1.00	5.00	0.27
492230	352.90	353.80	0.90	0.01	0.01	1.00	5.00	2.00

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

is laminated limestone with laminae up to 0.1-7mm thick.

- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous
limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.

- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.

NOTE: From 321.8 to 350.5m, Active Member is highly broken up throughout. The presence of low to moderate graphite content suggests a fault. Fault contact into Active Member.

« 321.80- 350.50 FLT »
« 321.80- 322.80 visible lm sph »
« 321.80- 322.80 bleb associated w/ ca ga 5cm»
« 322.80- 324.00 minor visible lm sph »
« 324.00- 325.20 lm sph 20%»
‹ @ 324.60 sph lm s0 60° ›
« 325.20- 328.60 no visible su »
« 328.60- 330.00 lm sph 70%»
‹ @ 329.30 sph lm s0 60° ›
« 330.00- 330.60 lm sph 30%»
« 330.60- 332.00 lm sph 15%»
‹ @ 331.30 sph lm 49° ›
« 332.00- 333.50 lm sph 20%»
« 333.50- 334.60 lm sph 55-70%»
« 334.60- 335.70 lm sph 45%»
‹ @ 335.20 sph lm s0 42° ›
« 335.70- 337.20 mgr LMST »

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 337.20- 338.30 lm sph 10%»									
		‹ @ 337.80 sph lm s0 33° ›									
		« 338.30- 339.40 lm sph 30%»									
		« 339.40- 340.20 conv lm sph 40%»									
		« 339.40- 340.20 blebs ga 1%»									
		« 339.40- 340.20 blebs ga 1-2cm»									
		« 340.20- 340.90 lm sph 40%»									
		‹ @ 340.60 sph lm s0 35° ›									
		« 340.90- 341.70 calc w/ no visible su MDST »									
		« 341.70- 343.20 lm sph 5%»									
		‹ @ 342.50 sph lm s0 40° ›									
		« 343.20- 344.40 lm sph 30%»									
		‹ @ 343.80 sph lm s0 29° ›									
		« 344.40- 346.30 bedded fgr LMST »									
		‹ @ 345.40 lmst s0 29° ›									
		« 346.30- 348.70 fgr LMST »									
		« 348.70- 349.80 fgr LMST »									
		« 348.70- 349.80 mod ca »									
		« 349.80- 351.50 fgr LMST »									
		‹ @ 350.70 lmst s0 45° ›									
		« 351.50- 353.80 vfgr msv LMST »									
353.80	**367.00**	**CCMS**	492231	353.80	354.20	0.40	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	492232	354.20	354.20	0.00	0.01	0.01	1.00	5.00	2.00
			492233	354.20	355.40	1.20	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is	492234	355.40	356.70	1.30	0.01	0.01	1.00	5.00	2.00
		massive, but rare poorly defined bedding and pyrite-calcite micro-concretions	492235	356.70	358.10	1.40	0.01	0.01	1.00	5.00	2.00
		are present. Most diagnostic structures are feathery calcite beds (=thin	492236	358.10	359.60	1.50	0.01	0.01	1.00	5.00	2.00
		calcite-cemented concretions, many of them contain pyrite cores) and calcite	492237	359.60	360.80	1.20	0.01	0.01	1.00	5.00	2.00
		pseudo-beds (= fibrous calcite vein parallel to bedding).	492238	360.80	362.00	1.20	0.01	0.01	1.00	5.00	2.00
			492239	362.00	363.20	1.20	0.01	0.01	1.00	5.00	2.00
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,	492240	363.20	364.30	1.10	0.01	0.01	3.00	5.00	2.00
			492241	364.30	365.60	1.30	0.01	0.01	3.00	5.00	2.00
		« 353.80- 354.20 vfgr calc MDST »	492242	365.60	367.00	1.40	0.01	0.01	1.00	5.00	2.00
		« 353.80- 354.20 minor feathery ca nodules 2-4mm»									
		« 354.20- 358.10 vfgr calc 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%
		« 358.10- 359.60 vfgr calc w/ 40cm flt MDST »									
		« 359.60- 362.00 vfgr calc MDST »									
		« 362.00- 363.20 highly graph FLT »									
		« 363.20- 364.30 highly graph FLT »									
		« 363.20- 364.30 cohesive ca 30cm»									
		« 364.30- 365.60 vfgr calc MDST »									
		« 365.60- 367.00 vfgr calc MDST »									
		« 365.60- 367.00 FLT 70cm»									
367.00	**368.00**	**FLT**	492243	367.00	367.00	0.00	1.43	4.41	31.00	270.00	0.32
			492244	367.00	368.00	1.00	0.01	0.01	1.00	5.00	2.00
368.00	**373.40**	**ACTM**	492245	368.00	368.40	0.40	0.01	0.01	1.00	5.00	2.00
		ACTM – Active Member	492246	368.40	369.10	0.70	0.01	0.01	1.00	5.00	2.00
			492247	369.10	370.60	1.50	0.01	0.01	1.00	5.00	2.00
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated carbonaceous mudstone, cherty mudstone, chert and limestone and locally contains economically significant Zn and Pb sulphides (see bold marked facies), mainly in its sections with well developed lamination. Because of its heterogeneity, the member is distinctive and easily identified.	492248	370.60	372.00	1.40	0.01	0.01	1.00	5.00	2.00
			492249	372.00	373.40	1.40	0.01	0.01	1.00	5.00	2.00
		==========									
		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.									

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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%

- 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.

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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%
		Note: LGLS unit of Active Member									
		« 368.40- 369.10 msv fgr w/ bx mdst LMST »									
		« 368.40- 369.10 ca 2°»									
		« 369.10- 370.60 bedded fgr LMST »									
		‹ @ 369.90 lmst s0 16° ›									
		« 370.60- 372.00 msv fgr LMST »									
		« 372.00- 373.40 fgr lmst grading to MDST »									
373.40	**373.70**	**CCMS**	492250	373.40	373.70	0.30	0.01	0.08	2.00	10.00	0.13
		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 »,									
		« 373.40- 373.70 vfgr msv calc MDST »									
		« 373.40- 373.70 feathery ca pseudo-beds »									
373.70	**375.80**	**FLT**	492251	373.70	375.20	1.50	0.01	0.23	1.00	20.00	0.04
			492252	375.20	375.80	0.60	0.01	0.01	3.00	5.00	2.00
		« 373.70- 375.20 calc MDST »									
		« 373.70- 375.20 graph gg FLT »									
		« 375.20- 375.80 highly graph gg FLT »									
375.80	**379.50**	**ACTM**	492253	375.80	376.50	0.70	0.01	0.01	1.00	5.00	2.00
		ACTM – Active Member	492254	375.80	376.50	0.70	0.91	0.68	2.00	40.00	1.34
			492255	376.50	378.00	1.50	0.88	1.02	1.00	50.00	0.86
		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.	492256	378.00	379.50	1.50	2.59	6.26	4.00	220.00	0.41

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

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The ACTM has 8 different facies:

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- 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 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

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		Note: LGLS unit of Active Member.									
		« 375.80- 376.50 fgr msv LMST »									
		« 375.80- 376.50 secondary ca »									
		« 376.50- 378.00 fgr LMST »									
		« 378.00- 379.50 graph gg FLT »									
		« 378.00- 379.50 secondary ca »									
379.50	**381.70**	**FLT**	492257	379.50	381.00	1.50	3.48	4.11	1.00	130.00	0.85
			492258	381.00	381.70	0.70	1.85	4.95	2.00	170.00	0.37
		« 379.50- 381.00 highly brco w/ graph gg FLT »									
		« 381.00- 381.70 gg FLT »									
381.70	**395.20**	**ACTM**	492259	381.70	381.90	0.20	2.77	11.67	2.00	420.00	0.24
		ACTM – Active Member	492260	381.90	382.70	0.80	4.48	11.06	4.00	380.00	0.41
			492261	382.70	383.70	1.00	1.80	5.47	2.00	160.00	0.33
		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),	492262	383.70	385.00	1.30	0.35	0.92	1.00	30.00	0.38
			492263	385.00	385.00	0.00	0.01	0.01	1.00	5.00	2.00
			492264	385.00	386.20	1.20	0.25	1.76	1.00	40.00	0.14

From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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 the section to contain laminated sulphides.
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492265	386.20	387.00	0.80	0.31	0.36	1.00	10.00	0.86
492266	387.00	388.50	1.50	0.58	3.47	1.00	80.00	0.17
492267	388.50	390.00	1.50	0.02	0.02	1.00	5.00	1.00
492268	390.00	391.50	1.50	0.33	0.52	1.00	20.00	0.63
492269	391.50	393.00	1.50	0.12	0.32	1.00	10.00	0.38
492270	393.00	394.50	1.50	0.03	0.07	1.00	5.00	0.43
492271	394.50	395.00	0.50	0.02	0.51	1.00	10.00	0.04
492272	395.00	395.20	0.20	0.70	10.56	2.00	230.00	0.07

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

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.

Note: LGLS unit of Active Member.

« 381.70- 381.90 conv lm sph 45%»
‹ @ 381.80 sph lm s0 46° ›
« 381.90- 382.70 conv lm w/ varying orientations sph 70%»
« 382.70- 383.70 conv lm sph 15%»
« 383.70- 385.00 brco »
« 385.00- 386.20 brk MDST »
« 385.00- 386.20 lm sph 0-5%»
« 386.20- 387.00 faint lm sph 0-5%»
« 387.00- 388.50 conv lm sph 40%»
« 387.00- 388.50 blebs ga 0-1%»
‹ @ 387.80 conv sph lm s0 25° ›
« 388.50- 390.00 no visible su in highly brco »
« 390.00- 391.50 highly 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%
		« 390.00- 391.50 blebs ga 0-1%»									
		« 390.00- 391.50 blebs ga 2mm»									
		« 391.50- 393.00 highly brk vfgr msv MDST »									
		« 393.00- 395.00 highly brk w/ no visible su MDST »									
		« 395.00- 395.20 conv axial lm sph 5%»									
395.20	**399.50**	**FLT**	492273	395.20	395.20	0.00	0.89	1.32	205.00	80.00	0.67
			492274	395.20	396.50	1.30	0.94	1.51	1.00	40.00	0.62
			492275	396.50	398.00	1.50	0.08	1.16	1.00	30.00	0.07
			492276	398.00	399.50	1.50	0.01	0.12	1.00	5.00	0.08
399.50	**411.60**	**USMS**	492277	399.50	401.00	1.50	0.01	0.08	1.00	5.00	0.13
USMS – Upper Siliceous Mudstone			492278	401.00	402.50	1.50	0.01	0.05	1.00	5.00	0.20
			492279	402.50	404.00	1.50	0.01	0.12	1.00	5.00	0.08
Consists of interlaminated dark grey to black mudstone and light to medium grey			492280	404.00	405.50	1.50	0.08	0.02	1.00	5.00	4.00
chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the			492281	405.50	407.00	1.50	0.01	0.02	1.00	5.00	0.50
upper unit, this is usable as a horizon. The USMS is divided into 3 units. The			492282	407.00	408.50	1.50	0.02	0.04	2.00	5.00	0.50
Lower Unit contains abundant limestone concretions and Galena and sphalerite			492283	408.50	410.00	1.50	0.03	0.52	1.00	20.00	0.06
micro-concretions occur locally near the base of this unit. « gra , lm chrt			492284	408.50	410.00	1.50	0.02	0.34	1.00	10.00	0.06
-20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,			492285	410.00	410.50	0.50	0.37	0.37	1.00	20.00	1.00
			492286	410.50	411.60	1.10	0.07	0.12	1.00	10.00	0.58
		« 395.20- 399.50 highly graph FLT »									
		« 399.50- 401.00 vfgr msv non calc MDST »									
		« 399.50- 401.00 qtz and ca 50cm»									
		« 401.00- 402.50 FLT 1m»									
		‹ @ 402.00 chrt band s0 18° ›									
		« 402.50- 404.00 partially faulted MDST »									
		« 402.50- 404.00 abundant ca »									
		« 404.00- 405.50 highly graph FLT »									
		« 405.50- 407.00 mgr clas LMST 70cm»									
		‹ @ 406.30 chrt bands s0 31° ›									
		« 407.00- 410.50 vfgr msv MDST »									
		« 410.50- 411.60 graph w/ small amounts of gg FLT »									
411.60	**455.00**	**ACTM**	492287	411.60	412.60	1.00	2.51	11.46	6.00	310.00	0.22
ACTM – Active Member			492288	412.60	413.00	0.40	3.76	13.63	4.00	360.00	0.28
			492289	413.00	414.30	1.30	0.04	0.12	1.00	5.00	0.33

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.	492290	414.30	414.70	0.40	0.04	0.12	1.00	5.00	0.33
			492291	414.70	416.00	1.30	2.66	9.79	3.00	300.00	0.27
			492292	416.00	416.50	0.50	8.08	5.88	2.00	150.00	1.37
			492293	416.50	416.50	0.00	0.01	0.01	1.00	5.00	2.00
			492294	416.50	416.80	0.30	0.01	0.33	1.00	10.00	0.03
			492295	416.80	417.40	0.60	1.19	1.16	1.00	40.00	1.03
		==========	492296	417.40	418.90	1.50	1.16	0.97	1.00	30.00	1.20
		The ACTM has 8 different facies:	492297	418.90	420.00	1.10	0.08	0.06	1.00	5.00	1.33
		==========	492298	420.00	420.60	0.60	3.25	9.26	4.00	270.00	0.35
			492299	420.60	421.70	1.10	3.56	11.26	3.00	340.00	0.32
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492300	421.70	423.20	1.50	0.50	1.65	1.00	50.00	0.30
			492301	423.20	423.70	0.50	0.86	2.86	1.00	90.00	0.30
			492302	423.70	425.20	1.50	0.66	3.09	1.00	80.00	0.21
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492303	425.20	425.20	0.00	1.44	4.33	28.00	260.00	0.33
		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.	492304	425.20	426.20	1.00	1.68	10.60	2.00	260.00	0.16
			492305	426.20	427.50	1.30	5.12	14.46	4.00	470.00	0.35
			492306	427.50	428.40	0.90	7.92	24.93	4.00	720.00	0.32
			492702	427.50	428.40	0.90	6.42	25.67	4.00	630.00	0.25
			492307	428.40	429.40	1.00					
			492703	428.40	429.40	1.00	1.13	5.18	1.00	120.00	0.22
			492308	429.40	430.70	1.30	4.01	14.28	5.00	400.00	0.28
			492704	429.40	430.70	1.30	3.96	13.44	5.00	340.00	0.29
		- 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.	492309	430.70	431.00	0.30	7.67	25.45	8.00	840.00	0.30
			492310	431.00	432.50	1.50	2.15	6.39	2.00	200.00	0.34
			492311	432.50	433.20	0.70	0.92	4.54	1.00	120.00	0.20
			492312	433.20	434.70	1.50	0.15	0.62	1.00	20.00	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.	492313	434.70	435.20	0.50	0.42	0.84	1.00	30.00	0.50
			492314	434.70	435.20	0.50	0.36	0.86	1.00	30.00	0.42
			492315	435.20	436.70	1.50	0.75	2.69	1.00	50.00	0.28
			492316	436.70	437.50	0.80	1.63	18.56	3.00	330.00	0.09
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	492317	437.50	438.60	1.10	2.78	6.80	1.00	190.00	0.41
		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	492318	438.60	439.40	0.80	4.95	8.74	3.00	330.00	0.57
			492319	439.40	440.40	1.00	7.67	13.01	4.00	550.00	0.59

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From (m)	To (m)	Rocktype & Description
		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.
		« 411.60- 412.60 conv lm sph 35%»
		« 412.60- 413.00 sph lm sph 50%»
		‹ @ 412.80 sph lm s0 40° ›
		« 413.00- 414.30 mgr LCMS »
		‹ @ 413.70 lmst s0 49° ›
		« 414.30- 414.70 mgr LMST »
		« 414.70- 416.00 lm sph 60%»
		« 414.70- 416.00 blebs ga 1-2%»
		« 414.70- 416.00 blebs ga 1-3cm»
		‹ @ 414.90 sph lm s0 36° ›
		« 416.00- 416.50 lm sph 10%»
		« 416.00- 416.50 blebs ga 3-5%»

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492320	440.40	440.80	0.40	0.46	0.50	1.00	20.00	0.92
492321	440.80	441.50	0.70	2.60	7.60	2.00	210.00	0.34
492322	441.50	442.50	1.00	1.76	2.91	2.00	100.00	0.60
492323	442.50	442.50	0.00	0.04	0.04	1.00	5.00	1.00
492324	442.50	443.50	1.00	3.08	17.16	4.00	310.00	0.18
492325	443.50	444.10	0.60	1.61	2.87	1.00	80.00	0.56
492326	444.10	444.90	0.80	2.84	5.64	4.00	170.00	0.50
492327	444.90	445.80	0.90	8.01	12.68	11.00	580.00	0.63
492328	445.80	446.90	1.10	3.38	6.94	7.00	160.00	0.49
492329	446.90	448.40	1.50	0.57	0.41	1.00	20.00	1.39
492330	448.40	449.90	1.50	0.14	0.51	1.00	10.00	0.27
492331	449.90	451.40	1.50	0.03	0.13	1.00	5.00	0.23
492332	451.40	452.90	1.50	0.02	0.04	1.00	5.00	0.50
492333	452.90	452.90	0.00	0.95	1.31	217.00	80.00	0.73
492334	452.90	454.40	1.50	0.02	0.06	1.00	5.00	0.33
492335	454.40	455.00	0.60	0.01	0.05	1.00	5.00	0.20

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 416.00- 416.50 blebs ga 5cm»									
		‹ @ 416.00 sph lm s0 23° ›									
		« 416.50- 416.80 faint conv lm sph 5%»									
		« 416.80- 417.40 conv lm sph 10%»									
		« 417.40- 420.00 highly brk blk MDST »									
		« 420.00- 420.60 conv lm sph 70%»									
		« 420.00- 420.60 blebs ga 1-2%»									
		‹ @ 420.30 conv sph lm s0 40-70% ›									
		« 420.60- 421.70 lm sph 70%»									
		‹ @ 421.30 sph lm s0 45° ›									
		« 421.70- 423.20 conv lm sph 5-10%»									
		« 423.20- 423.70 diss sph 5%»									
		« 423.70- 425.20 conv lm sph 40%»									
		‹ @ 424.50 conv sph lm s0 40-90° ›									
		« 425.20- 426.20 lm sph 41%»									
		‹ @ 425.70 sph lm s0 30° ›									
		« 426.20- 427.50 mod brco »									
		« 426.20- 427.50 conv lm sph 60%»									
		« 427.50- 428.40 conv lm sph 70-80%»									
		« 428.40- 429.40 lm sph 30%»									
		‹ @ 428.90 sph lm s0 0-90° ›									
		« 429.40- 430.70 conv lm sph 40%»									
		« 430.70- 431.00 diss sph 10-20%»									
		« 431.00- 432.50 lm sph 25%»									
		‹ @ 431.80 sph lm s0 36° ›									
		« 432.50- 433.20 conv lm sph 15%»									
		« 433.20- 434.70 conv lm sph 5%»									
		« 434.70- 436.70 msv fgr LMST »									
		Note: Actual distance between 435.2-436.7m is only 30cm due to core block error.									
		« 436.70- 437.50 msv fgr LMST »									
		« 436.70- 437.50 lm sph 25%»									
		‹ @ 437.10 lmst s0 33° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 437.50- 438.60 conv lm sph 50%»									
		‹ @ 438.10 conv sph lm s0 30° ›									
		« 438.60- 439.40 faint conv lm sph 20-40%»									
		« 439.40- 440.40 concentrated lm sph 60-70%»									
		« 439.40- 440.40 blebs ga 3-5%»									
		« 439.40- 440.40 blebs ga 1-3cm»									
		« 440.40- 440.80 msv calc MDST »									
		« 440.80- 441.50 lm sph 75%»									
		‹ @ 441.20 sph lm s0 51° ›									
		« 441.50- 442.50 lm sph 40%»									
		‹ @ 442.00 sph lm s0 31° ›									
		« 442.50- 443.50 lm sph 60°»									
		‹ @ 443.00 sph lm s0 42° ›									
		« 443.50- 444.10 su 20%»									
		« 443.50- 444.10 brco »									
		« 444.10- 444.90 conv lm sph 20%»									
		‹ @ 444.50 conv sph lm s0 28° ›									
		« 444.90- 445.80 lm sph 80%»									
		« 444.90- 445.80 blebs ga 1%»									
		‹ @ 445.40 sph lm s0 50° ›									
		« 445.80- 446.90 lm sph 10-25%»									
		« 445.80- 446.90 brco »									
		Note: Start to LGLS unit in Active Member.									
		« 446.90- 448.40 fgr LMST »									
		‹ @ 447.70 lmst s0 20° ›									
		« 448.40- 452.90 bedded fgr LMST »									
		‹ @ 450.20 lmst s0 8° ›									
		Note: Actual distance in interval 451.4-452.9m is only 60 cm due to drill block error.									
		« 452.90- 455.00 msv fgr LMST »									
455.00	**483.40**	**CCMS**	492336	455.00	456.00	1.00	0.01	0.04	1.00	5.00	0.25

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,* *« 455.00- 456.00 shoulder sample, calc MDST »* *« 455.00- 456.00 mod ca »* *‹ @ 467.30 s0 21° ›* *‹ @ 472.00 s0 28° ›* *‹ @ 479.80 s0 43° ›*									
483.40	**483.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-059

Hole No.:	DON-059	***Depth:***	297.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 44
Mining District:	Selwyn Basin	***Grant Number:***	YB49408
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479447.58 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932565.97 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1231.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/05/16	***Date Finish:***	2007/05/26

Diamond Drill Core:

Logged By:	T. Piercy / D. Edwards	***Date Logging Start:***	2007/05/23	***Date Finish:***	2007/05/22

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-059

Hole Comments:

Wed, May 16 --- Moved onto new setup.
==========

Thu, May 17 --- In possible FLMD
==========

Fri, May 18 --- In USMS. Engine trouble during night shift, so slow drilling.
==========

Sat, May 19 --- Difficult ground. Hole caving on rods, slow progress.
==========

Sun, May 20 --- Difficult ground. Hole caving on rods, slow progress. Using bentonite to attempt to stabilize ground.
==========

Mon, May 21 --- Attempting to drill through a lost crown so as to be able to reduce to BTW.
==========

Tue, May 22 --- Reduced to BTW @ 71.0m. In possible CCMS at morning shift change. Core badly broken & faulted.
==========

Wed, May 23 --- In possible PSMS. Core badly broken & faulted.
==========

Thu, May 24 --- In possible PSMS. Core badly broken & faulted.
==========

Fri, May 25 --- In possible CCMS
==========

Sat, May 26 --- In a major fault at shift change, possibly in CLST.
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
78.00	-79.3	21.0
112.00	-79.4	29.2
163.00	-79.7	21.3
195.00	-78.9	26.3
237.00	-79.9	22.8
294.00	-78.9	27.2

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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	**13.70**	**OVBR**									
13.70	**74.10**	**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 »,* *« 21.60- 26.40 FLT »* *« 28.70- 33.20 FLT »* *« 45.10- 47.20 FLT »* *« 48.00- 49.30 FLT »* *« 51.80- 52.70 FLT »* *‹ @ 53.70 s0 34° ›* *‹ @ 59.30 s0 68° ›* *« 63.40- 65.80 FLT »* *« 66.80- 72.90 FLT »*									
74.10	**85.70**	**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 »,*									
85.70	**93.90**	**TRAN** *TRAN – Transition Formation*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Consists of laminated tan mudstone and minor intercalated light grey limestone. *« lm mdst 1.00-10.00mm »,* *‹ @ 89.60 s0 27° ›*									
93.90	**224.00**	**CCMS** *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 »,* *« 93.90- 94.20 faulted uct »* *« 94.90- 96.40 FLT »* *« 97.70- 136.00 FLT »* *‹ @ 148.50 s0 25° ›* *‹ @ 161.00 s0 24° ›* *‹ @ 166.10 s0 24° ›* *« 184.70- 223.60 FLT »*									
224.00	**297.20**	**CLST** *CLST – Cambrian Limestone* *Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.*									

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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 second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,									
		Contact after fault into upper member of the wavy banded limestone.									
		« 230.60- 231.30 highly brco »									
		« 234.40- 236.30 gradation from upper chain link texture to lower regularly bedded member CLST »									
		‹ @ 246.40 s0 20° ›									
		‹ @ 257.90 s0 38° ›									
		‹ @ 278.70 s0 33° ›									
		‹ @ 283.10 s0 40° ›									
		‹ @ 295.10 s0 52° ›									
297.20	**297.20**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-060

Hole No.:	DON-060	***Depth:***	147.80 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479068.49 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933204.89 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1164.2 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/05/17	***Date Finish:***	2007/05/20

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/05/24
Date Finish:	2007/05/20		

Legend for Core Logging Codes: PAX

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-060

Hole Comments:

Thu, May 17 --- Still in overburden. 60' of casing in.

==========

Fri, May 18 --- In USMS

==========

Sat, May 19 ---

==========

Sun, May 20 --- Apparently just through ACTM at evening shift change yesterday. In a fault at morning shift change. Just out of fault at evening shift change in possible CCMS.

==========

Mon, May 21 --- Just out of fault in possible CCMS. New nightshift driller dropped rods & core barrel after 4' of progress.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
33.00	-78.3	32.7
82.00	-79.1	37.9

2007 Project
Diamond Drill Log

Hole Number:
DON-060

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**21.80**	**OVBR**									
Clay grading to silt and pebbles with downhole depth.											
21.80	**39.30**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 22.90 s0 35° ›* *‹ @ 28.80 s0 44° ›* *‹ @ 30.80 s0 43° ›* *‹ @ 38.00 s0 55° ›*										
39.30	**103.60**	**USMS**	492151	102.10	103.60	1.50	0.59	1.90	1.00	50.00	0.31
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% »,* *‹ @ 51.60 s0 30° ›* *‹ @ 63.70 s0 30° ›* *‹ @ 67.60 s0 50° ›* *« 69.70- 72.40 FLT »* *‹ @ 74.20 s0 37° ›* *‹ @ 84.80 s0 31° ›* *‹ @ 89.70 s0 49° ›* *« 95.50- 98.50 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%
		« 102.10- 103.60 mgr bedded LMST »									
		« 102.10- 103.60 concentrated fgr py »									
		‹ @ 102.90 bedded lmst s0 48° ›									
103.60	**121.20**	**ACTM**	492152	103.60	103.60	0.00	0.01	0.01	1.00	5.00	1.00
		ACTM – Active Member	492153	103.60	104.50	0.90	0.52	2.43	1.00	60.00	0.21
			492154	104.50	104.80	0.30	0.38	1.12	1.00	30.00	0.34
		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.	492155	104.80	105.20	0.40	2.80	7.34	2.00	190.00	0.38
			492156	105.20	106.70	1.50	0.18	0.64	1.00	20.00	0.28
			492157	106.70	107.30	0.60	0.02	0.01	1.00	5.00	2.00
			492158	107.30	107.50	0.20	0.06	0.33	1.00	10.00	0.18
			492159	107.50	107.90	0.40	0.78	2.88	1.00	80.00	0.27
			492160	107.90	108.40	0.50	0.86	5.46	3.00	130.00	0.16
		==========	492161	108.40	109.70	1.30	0.04	0.10	1.00	5.00	0.40
		The ACTM has 8 different facies:	492162	109.70	109.70	0.00	1.40	4.37	26.00	250.00	0.32
		==========	492163	109.70	110.20	0.50	0.54	3.05	1.00	70.00	0.18
			492164	110.20	110.50	0.30	0.40	3.05	1.00	70.00	0.13
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492165	110.50	111.30	0.80	1.78	7.97	1.00	180.00	0.22
			492166	111.30	112.00	0.70	3.64	16.50	6.00	410.00	0.22
			492167	112.00	112.50	0.50	1.93	5.27	1.00	140.00	0.37
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492168	112.50	112.80	0.30	1.00	2.95	1.00	90.00	0.34
		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.	492169	112.80	113.60	0.80	0.75	4.12	1.00	110.00	0.18
			492170	113.60	114.40	0.80	0.29	1.43	1.00	30.00	0.20
			492171	114.40	115.50	1.10	1.06	5.90	2.00	130.00	0.18
			492172	115.50	115.90	0.40	1.20	6.49	1.00	140.00	0.18
			492173	115.50	115.90	0.40	1.44	7.02	1.00	160.00	0.21
			492174	115.90	117.10	1.20	1.57	4.28	1.00	100.00	0.37
			492175	117.10	117.90	0.80	2.64	4.86	4.00	120.00	0.54
			492176	117.90	119.40	1.50	0.30	0.94	1.00	30.00	0.32
		- 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.	492177	119.40	120.40	1.00	0.04	0.20	1.00	10.00	0.20
			492178	120.40	121.20	0.80	0.05	0.31	3.00	10.00	0.16
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		« 103.60- 104.50 lm sph -5%» *‹ @ 104.10 sph lm s0 40° ›* *« 104.50- 104.80 lm sph 10%»* *‹ @ 104.70 sph lm s0 31° ›* *« 104.80- 105.20 lm sph 30%»* *« 104.80- 105.20 mod 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%
		« 105.20- 106.70 mod brco »									
		« 105.20- 106.70 some ca »									
		« 106.70- 107.30 lm py 1-2%»									
		« 106.70- 107.30 moderate ca »									
		‹ @ 107.00 py lm s0 20° ›									
		« 107.30- 107.50 conv lm sph 10%»									
		‹ @ 107.30 conv sph lm s0 0° ›									
		« 107.50- 107.90 conv lm sph 5-10%»									
		« 107.50- 107.90 fluid-altered mgr LMST »									
		« 107.50- 107.90 abundant ca »									
		« 107.90- 108.40 lm sph 70-80%»									
		« 107.90- 108.40 concentrated fgr parallel py 2cm»									
		‹ @ 108.20 sph lm s0 55° ›									
		« 108.40- 109.70 msv fgr LMST »									
		« 109.70- 110.20 faint lm sph 20%»									
		‹ @ 109.70 faint sph lm s0 20° ›									
		« 110.20- 110.50 mod brco »									
		« 110.20- 110.50 visible su 5-10%»									
		« 110.50- 111.30 lm sph 60%»									
		« 110.50- 111.30 blebs ga 1%»									
		‹ @ 110.90 sph lm s0 40° ›									
		« 111.30- 112.00 concentrated fgr sph 40%»									
		« 112.00- 112.50 lm sph 5-10%»									
		« 112.00- 112.50 blebs ga 1%»									
		‹ @ 112.30 sph lm s0 30° ›									
		« 112.50- 112.80 mgr LMST »									
		« 112.80- 113.60 conv lm sph »									
		‹ @ 113.20 conv lm sph s0 30-40° ›									
		« 113.60- 114.40 bedded fgr LMST »									
		‹ @ 114.00 bedded lmst s0 28° ›									
		« 114.40- 115.50 lm sph 55%»									
		‹ @ 114.90 sph lm s0 43-50° ›									
		« 115.50- 115.90 lm sph 30%»									
		‹ @ 115.70 sph lm s0 40-60° ›									
		« 115.90- 117.10 lm sph 20%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 116.50 sph lm s0 20° ›									
		« 117.10- 117.90 lm sph 50%»									
		‹ @ 117.50 sph lm s0 49° ›									
		« 117.90- 119.40 start of LGLS unit, bedded fgr LMST »									
		‹ @ 118.70 bedded lmst s0 36° ›									
		« 119.40- 120.40 bedded fgr LMST »									
		‹ @ 119.90 bedded lmst s0 32° ›									
		« 120.40- 121.20 fgr LMST »									
		« 120.40- 121.20 abundant ca »									
121.20	**147.80**	**CCMS**	492179	121.20	121.90	0.70	0.01	0.07	1.00	5.00	0.14
		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 »,									
		« 121.20- 121.90 shoulder sample CCMS »									
		‹ @ 123.90 s0 20° ›									
		« 129.20- 142.80 FLT »									
		« 145.60- 147.80 FLT »									
147.80	**147.80**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-061

Hole No.:	DON-061	***Depth:***	251.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 41
Mining District:	Selwyn Basin	***Grant Number:***	YB49405
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479502.75 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933084.69 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1162.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/05/18	***Date Finish:***	2007/05/30

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/06/04	***Date Finish:***	2007/05/26

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	No
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-061

Hole Comments:

Fri, May 18 --- No moving yesterday (standby waiting for Flexit). Move onto setup D004

==========

Sat, May 19 --- Mechanical problems on night shift (broken foot clamp). Only got 10' drilled, still in OVBN

==========

Sun, May 20 --- Still in OVBN

==========

Mon, May 21 --- Still in OVBN

==========

Tue, May 22 ---

==========

Wed, May 23 --- Drilling in dark-grey, bedded, non-calcareous mudstone. Bedding @ ~30 TCA

==========

Thu, May 24 --- In FLMD from ~125m onwards. Just into another fault @ shift change.

==========

Fri, May 25 --- In a bad fault @ shift change. At least 15' of USMS above the fault. Showed Kenton Anderson, day shift helper, how to properly set up a silt fence with geotextile to control flow of cuttings.

==========

Sat, May 26 --- In a bad fault @ shift change. At least 15' of USMS above the fault. Silt fence containing cuttings.

==========

Sun, May 27 --- In USMS. Just into another bad fault @ shift change.

==========

Mon, May 28 --- In badly faulted USMS. Reducing to BTW. No tests done in NTW part of hole due to bad ground conditions.

==========

Tue, May 29 --- Drilling BTW core from 631' onwards. In possible broken/faulted USMS.

==========

Wed, May 30 --- Passed through broken ACTM into a bad fault. Fault material is probably LCMS. ACTM material is broken & brecciated, with possibly 50% barren material interlayered with well-laminated sulfides. Estimated grade is low to average (? 4% Zn, 1% Pb)

==========

Thu, May 31 --- Night shift was reaming out & rods broke. Lost 200' of BTW rods & core barrel in hole. Night shift tried to tap, but threads on top of rods are broken off. Told day shift to keep trying to retrieve rods. Will pull & move to DNE-A001 after either sucessfully retrieving rods or when foreman advises all efforts have failed.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0

2007 Project
Diamond Drill Log

Hole Number:
DON-061

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**41.10**	**OVBR**									
Clay, gravel, pebbles and fragments of cohesive core <20cm.											
41.10	**133.00**	**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 »,* *‹ @ 46.70 feathery ca s0 31° ›* *« 52.00- 59.70 FLT »* *‹ @ 74.70 s0 29° ›* *« 78.10- 82.30 FLT »* *« 93.50- 97.30 FLT »* *« 103.00- 112.70 FLT »* *‹ @ 124.80 btrb s0 30° ›*										
133.00	**157.00**	**FLT**									
157.00	**225.20**	**USMS**	492801	223.70	225.20	1.50	0.39	2.01	1.00	50.00	0.19
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% »,* *« 160.80- 163.40 FLT »* *« 165.50- 168.40 FLT »* *‹ @ 169.00 chrt lm s0 14° ›* *« 171.90- 174.00 FLT »*										

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 175.00 chrt lm s0 31° ›									
		‹ @ 178.30 chrt lm s0 60° ›									
		« 182.80- 210.80 FLT »									
		Note: ~192.3m, reduced to BTW core									
		‹ @ 214.60 lmst lm s0 19° ›									
		« 215.80- 225.20 FLT »									
		« 223.70- 225.20 shoulder sample, highly brco USMS »									
225.20	**241.70**	**ACTM**	492802	225.20	225.60	0.40	0.38	0.91	1.00	20.00	0.42
		ACTM – Active Member	492803	225.60	226.20	0.60	0.06	1.00	1.00	20.00	0.06
			492804	226.20	227.40	1.20	0.22	2.57	1.00	50.00	0.09
		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.	492805	227.40	228.00	0.60	1.96	6.40	2.00	160.00	0.31
			492806	228.00	229.50	1.50	4.96	12.07	4.00	320.00	0.41
			492807	229.50	230.20	0.70	7.26	7.32	2.00	200.00	0.99
			492808	229.50	230.20	0.70	3.46	5.81	2.00	160.00	0.60
			492809	230.20	231.20	1.00	0.49	2.81	1.00	60.00	0.17
			492810	231.20	231.40	0.20	0.03	0.76	1.00	20.00	0.04
		==========	492811	231.40	231.70	0.30	0.05	0.42	1.00	10.00	0.12
		The ACTM has 8 different facies:	492812	231.70	232.60	0.90	0.55	2.92	1.00	60.00	0.19
		==========	492813	232.60	233.80	1.20	0.32	1.15	1.00	30.00	0.28
			492814	233.80	235.30	1.50	0.07	0.48	1.00	10.00	0.15
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492815	235.30	236.00	0.70	0.01	0.03	1.00	5.00	0.33
			492816	236.00	236.40	0.40	2.08	15.14	5.00	410.00	0.14
			492817	236.40	236.40	0.00	0.01	0.01	1.00	5.00	2.00
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492818	236.40	237.70	1.30	0.20	0.88	1.00	20.00	0.23
		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.	492819	237.70	239.00	1.30	0.05	0.49	1.00	10.00	0.10
			492820	239.00	239.60	0.60	0.03	0.04	1.00	5.00	0.75
			492821	239.60	241.10	1.50	0.01	0.06	1.00	5.00	0.17
			492822	241.10	241.70	0.60	0.04	0.02	1.00	5.00	2.00

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

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 225.20- 225.60 lm sph 5-10%»									
		« 225.20- 225.60 blebs ga 0-1%»									
		« 225.20- 225.60 diss bands py 5%»									
		« 225.60- 226.20 highly faulted brco »									
		« 225.60- 226.20 lm sph 5-25%»									
		« 226.20- 227.40 conv lm sph 35%»									
		‹ @ 226.80 conv sph lm s0 0-17° ›									
		« 227.40- 228.00 lm sph 55%»									
		‹ @ 227.70 sph lm s0 15-80° ›									
		« 228.00- 229.50 conv lm sph 80%»									
		« 228.00- 229.50 blebs ga 1-2%»									
		« 228.00- 229.50 bleb ga 10cm»									
		‹ @ 228.80 sph lm s0 0° ›									
		« 229.50- 230.20 lm sph 30%»									
		‹ @ 229.90 sph lm s0 72° ›									
		« 230.20- 231.20 lm sph 15%»									
		‹ @ 230.70 sph lm s0 32° ›									
		« 231.20- 231.40 lm sph 30%»									
		‹ @ 231.80 sph lm s0 21° ›									
		« 231.40- 231.70 bedded mgr LMST »									
		‹ @ 231.60 bedded lmst s0 23° ›									
		« 231.70- 232.60 lm sph 15%»									
		‹ @ 232.20 sph lm s0 27° ›									
		« 232.60- 233.80 lm sph 5-10%»									
		‹ @ 233.20 sph lm s0 31° ›									
		« 233.80- 236.00 msv vfgr non calc MDST »									
		« 233.80- 236.00 some ca »									
		« 236.00- 236.40 conv lm sph 80%»									
		« 236.40- 237.70 msv fgr LMST »									
		« 237.70- 239.00 lm sph 15%»									
		« 239.00- 239.60 lm sph 0-5%»									
		« 239.00- 239.60 MDST »									
		« 239.00- 239.60 abundant ca »									
		Note: Start of LGLS unit in Active Member									

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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%
		« 239.60- 241.70 msv fgr LMST »									
241.70	**251.20**	**CCMS**	492823	241.70	242.60	0.90	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	492824	242.60	242.60	0.00	1.41	4.29	27.00	250.00	0.33
		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 »,									
		« 241.70- 242.60 shoulder sample, highly brk calc mdst CCMS »									
		« 241.70- 245.50 FLT »									
		‹ @ 246.60 s0 39° ›									
251.20	**251.20**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-062

Hole No.:	DON-062	***Depth:***	623.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477807.95 m	***True Azimuth:***	20.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934581.11 m	***Hole Angle:***	-70.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.3 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	80.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/05/20	***Date Finish:***	2007/06/05

Diamond Drill Core:

Logged By:	J. De Bruyckere / D.	***Date Logging Start:***	2007/05/26	***Date Finish:***	2007/05/24

Legend for Core Logging Codes: PAX

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-062

Hole Comments:

Sun, May 20 --- Finished pulling rods & casing from DON-058, testing, etc. Plugged hole & cemented. DON-062 will have casing left in & capped for groundwater testing.

==========

Mon, May 21 --- In BSSM at morning shift change

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Tue, May 22 --- In FLMD at morning shift change.

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Wed, May 23 --- In FLMD at morning shift change. Night shift helper burned his hand, medevaced to Don Camp for first aid & observation. Driller continued night shift solo.

==========

Thu, May 24 --- In FLMD. Jelle now at XY Camp, taking care of No Limit drill as long as No Limit is based at XY. Bedding at ~40 degrees TCA

==========

Fri, May 25 --- In FLMD. Bedding at ~45 degrees TCA

==========

Sat, May 26 --- In FLMD. Bedding at ~30 degrees TCA

==========

Sun, May 27 --- In USMS. Bedding @ ~45 degrees TCA

==========

Mon, May 28 --- In USMS. Bedding @ ~45 degrees TCA

==========

Tue, May 29 --- In USMS. Bedding @ ~45 degrees TCA

==========

Wed, May 30 --- Spent yesterday conditioning the hole & working through a bad fault. Still in USMS.

==========

Thu, May 31 --- Dayshift got rods stuck yesterday trying to ream out. Pulled & rods broke. Dayshift managed to retrieve 900' & core tube, but 1100' & core barrel stuck in hole. Nightshift & foreman were able to rethread onto lost rods & get rod string 30' off bottom by end of shift.

==========

Fri, Jun 01 --- Pulled 920' of rods. Removed 4 damaged rods from rod string. Waiting on cement to attempt to plug fault.

==========

Sat, Jun 02 --- Cal Seal & Super Set cement from Extreme Products will not arrive before Monday, therefore drill on standby. No Limit talking to Dave Schussler @ DJ Drilling re. purchasing BQ rods & gear. No Limit drilling packing & preparing to move to Don Camp from XY.

==========

Sun, Jun 03 --- No Limit Drilling still on standby. All crew moved to Don Camp except Dan Grubach (staying at XY to organize/pack gear)

==========

Mon, Jun 04 --- No Limit Drilling on standby for cement.

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Diamond Drill Log

Survey Data for Hole

DON-062

==========

Tue, Jun 05 --- No Limit Drilling on standby for cement.

==========

Wed, Jun 06 --- Attempted to pull rods to go back down hole to cement through fault. Rods broke again, leaving 20' of rods & core barrel in hole. Abandoned DDH DON-062. Will recollar at -67 dip as DDH DON-071 today.

==========

Depth	*Dip*	*Azimuth*
0.00	-70.0	20.0
15.20	-70.1	23.2
30.50	-70.3	19.8
45.10	-70.4	25.5
91.40	-70.5	26.3
137.20	-70.3	25.7
228.60	-70.2	28.0
228.60	-70.3	27.5
274.30	-70.3	27.8
320.00	-69.9	25.8
365.80	-69.5	26.5
411.50	-69.8	26.1
457.20	-69.5	26.0
502.90	-69.4	27.0
548.60	-68.7	25.6
594.40	-68.1	26.3

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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	**4.60**	**OVBR**									
4.60	**146.30**	**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 »,* *‹ @ 13.20 s0 28° ›* *‹ @ 21.00 s0 20° ›* *« 27.40- 33.60 mod brco »* *‹ @ 34.20 s0 43° ›* *‹ @ 49.50 s0 16° ›* *‹ @ 62.40 s0 40° ›* *« 74.20- 146.30 transition to FLMD w/ btrb sections alternating w/ msv MDST »* *‹ @ 87.00 s0 42° ›* *‹ @ 92.90 s0 32° ›* *‹ @ 101.50 btrb s0 46° ›* *‹ @ 113.90 btrb s0 42° ›* *‹ @ 126.00 btrb s0 36° ›* *‹ @ 144.70 btrb s0 31° ›*									
146.30	**323.70**	**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 »,*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 158.80 s0 36° ›									
		‹ @ 167.70 s0 35° ›									
		‹ @ 179.20 s0 34° ›									
		‹ @ 186.40 s0 30° ›									
		‹ @ 195.90 s0 33° ›									
		‹ @ 208.50 s0 25° ›									
		‹ @ 228.50 s0 0° ›									
		‹ @ 231.70 s0 30° ›									
		‹ @ 245.80 s0 27° ›									
		‹ @ 248.30 lmst s0 45° ›									
		« 260.50- 286.50 FLT »									
		‹ @ 289.00 s0 30° ›									
		« 290.60- 296.50 FLT »									
		‹ @ 297.10 s0 23° ›									
		« 298.00- 311.60 FLT »									
		‹ @ 317.10 s0 36° ›									
		« 323.70- 331.30 FLT »									
		‹ @ 333.70 s0 47° ›									
323.70	**331.30**	**FLT**									
331.30	**390.00**	**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 »,*									
		‹ @ 342.70 s0 38° ›									
		« 356.00- 357.90 LMST »									
		‹ @ 359.30 s0 27° ›									
		« 370.20- 372.10 FLT »									
		‹ @ 377.30 s0 10° ›									
		‹ @ 380.50 s0 30° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 382.30- 389.70 FLT »									
390.00	**504.00**	**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 »,* *‹ @ 390.40 s0 30° ›* *‹ @ 393.50 s0 30° ›* *‹ @ 403.00 s0 30° ›* *‹ @ 406.10 s0 40° ›* *‹ @ 417.30 s0 30° ›* *‹ @ 422.90 s0 30° ›* *‹ @ 429.70 s0 17° ›* *‹ @ 433.70 s0 14° ›* *‹ @ 439.10 s0 22° ›* *‹ @ 445.60 btrb s0 30° ›* *‹ @ 451.90 btrb s0 25° ›* *‹ @ 458.80 btrb s0 20° ›* *‹ @ 468.80 btrb s0 20° ›* *‹ @ 478.30 btrb s0 20° ›* *‹ @ 490.80 btrb s0 35° ›* *‹ @ 501.10 btrb s0 30° ›*									
504.00	**593.40**	**USMS**									
		USMS – Upper Siliceous Mudstone *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt*									

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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%
		-20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		Black siliceous mudstone w/ chert bands.									
		‹ @ 520.70 s0 24° ›									
		‹ @ 524.80 s0 19° ›									
		‹ @ 534.20 s0 33° ›									
		‹ @ 537.30 s0 22° ›									
		‹ @ 546.10 s0 28° ›									
		‹ @ 549.30 s0 25° ›									
		‹ @ 553.00 s0 40° ›									
		‹ @ 554.30 bedded cgr carb crns s0 35° ›									
		‹ @ 560.80 s0 34° ›									
		‹ @ 562.10 bedded cgr carb crns s0 58° ›									
		« 566.00- 568.10 gg FLT 50%»									
		‹ @ 571.00 s0 34° ›									
		‹ @ 573.90 s0 38° ›									
		‹ @ 582.50 s0 20° ›									
		‹ @ 589.30 s0 44° ›									
		« 593.40- 618.50 gg FLT 80%»									
		« 618.50- 623.90 w/ minor btrb BSSM »									
593.40	**618.50**	**FLT**									
618.50	**623.90**	**BSSM**									
623.90	**623.90**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-063

Hole No.:	DON-063	***Depth:***	207.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479075.68 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933049.21 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1172.9 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/05/21	***Date Finish:***	2007/05/27

Diamond Drill Core:

Logged By:	T. Caswell	***Date Logging Start:***	2007/05/31	***Date Finish:***	2007/05/28

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-063

Hole Comments:

Mon, May 21 --- Shut down DDH DON-060 @ 132m. Hole was through ACTM & having difficulties (dropped equipment down hole, tough fault, etc.). Moved & set up on setup D003, drilling by night shift

==========

Tue, May 22 --- Waterline froze overnight. Hole still in overburden.

==========

Wed, May 23 --- In FLMD

==========

Thu, May 24 --- In USMS

==========

Fri, May 25 --- In USMS

==========

Sat, May 26 --- USMS-ACTM contact @ ~ 107m. ACTM ongoing at shift change. Mineralized ACTM is intermittent, with lots of barren material between. Overall grade will be low.

==========

Sun, May 27 --- In fault with ACTM in immediate hanging wall. Reducing to BTW to continue through fault & determine what is in footwall. Tests done @ 120', 275', 425' & 575' in NTW portion of hole.

==========

Mon, May 28 --- Shut down in LCMS. Only 80' of new drilling since last test, so no tests done in BTW portion of hole.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
36.60	-78.8	32.2
83.80	-79.4	34.1
129.50	-79.3	34.4
175.30	-79.2	35.3

2007 Project
Diamond Drill Log

Hole Number:
DON-063

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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	**13.70**	**OVBR**									
13.70	**43.10**	**FLMD**									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 20.00 btrb s0 40° ›* *‹ @ 24.00 btrb s0 42° ›* *‹ @ 32.00 btrb s0 45° ›* *‹ @ 42.00 btrb s0 38° ›*									
43.10	**108.00**	**USMS**	492351	106.90	108.00	1.10	0.01	1.19	1.00	20.00	0.01
		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% »,* *‹ @ 56.00 s0 45° ›* *‹ @ 64.00 s0 40° ›* *‹ @ 74.10 s0 45° ›* *‹ @ 81.70 s0 45° ›* *‹ @ 95.30 s0 48° ›* *‹ @ 99.40 s0 43° ›* *‹ @ 104.00 s0 40° ›* *« 106.90- 108.00 shoulder sample USMS »*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
108.00	**160.40**	**ACTM**	492352	108.00	108.20	0.20	2.05	8.85	1.00	230.00	0.23
		ACTM – Active Member	492353	108.20	109.60	1.40	0.01	0.08	1.00	5.00	0.13
			492354	109.60	110.70	1.10	0.12	0.48	1.00	20.00	0.25
		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.	492355	110.70	111.30	0.60	0.94	7.05	2.00	190.00	0.13
			492356	111.30	112.00	0.70	1.67	8.03	1.00	230.00	0.21
			492357	112.00	112.80	0.80	0.71	3.92	1.00	90.00	0.18
			492358	112.80	114.30	1.50	0.39	2.90	1.00	70.00	0.13
			492359	114.30	114.60	0.30	0.25	1.91	1.00	40.00	0.13
			492360	114.60	115.90	1.30	0.02	0.36	1.00	10.00	0.06
		==========	492361	114.60	115.90	1.30	0.04	0.19	1.00	10.00	0.21
		The ACTM has 8 different facies:	492362	115.90	116.20	0.30	0.01	0.01	1.00	5.00	2.00
		==========	492363	116.20	117.10	0.90	2.94	9.20	4.00	240.00	0.32
			492364	117.10	118.50	1.40	0.14	0.04	1.00	5.00	3.50
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492365	118.50	119.10	0.60	1.14	9.83	1.00	240.00	0.12
			492366	119.10	119.60	0.50	2.27	6.04	1.00	160.00	0.38
			492367	119.60	120.30	0.70	2.60	6.16	2.00	190.00	0.42
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	492368	120.30	120.80	0.50	2.88	10.63	3.00	250.00	0.27
		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.	492369	120.80	121.00	0.20	0.72	5.56	1.00	140.00	0.13
			492370	121.00	121.00	0.00	0.01	0.03	1.00	5.00	0.33
			492371	121.00	121.20	0.20	0.11	0.52	1.00	10.00	0.21
			492372	121.20	122.30	1.10	1.15	4.04	1.00	100.00	0.28
			492373	122.30	122.70	0.40	2.39	9.59	3.00	230.00	0.25
			492374	122.70	123.80	1.10	0.01	0.02	1.00	5.00	0.50
			492375	123.80	124.50	0.70	0.02	0.03	1.00	5.00	0.67
			492376	124.50	125.50	1.00	0.02	0.41	1.00	20.00	0.05
		- 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.	492377	125.50	126.20	0.70	0.01	0.08	1.00	10.00	0.13
			492378	126.20	127.70	1.50	0.01	0.13	1.00	10.00	0.08
			492379	127.70	129.20	1.50	0.01	0.07	1.00	10.00	0.14
			492380	129.20	129.20	0.00	0.92	1.29	214.00	80.00	0.71
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	492381	129.20	130.00	0.80	0.01	0.02	1.00	5.00	0.50
			492382	130.00	130.70	0.70	0.01	0.01	1.00	5.00	2.00
			492383	130.70	132.20	1.50	0.01	0.01	1.00	5.00	2.00
			492384	132.20	133.60	1.40	0.01	0.16	1.00	5.00	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%
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	492385	133.60	134.70	1.10	0.01	0.17	1.00	10.00	0.06
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	492386	134.70	135.60	0.90	0.01	0.23	1.00	10.00	0.04
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	492387	135.60	137.10	1.50	0.01	0.15	1.00	5.00	0.07
		the section to contain laminated sulphides.	492388	137.10	138.50	1.40	0.04	0.16	1.00	5.00	0.25
			492389	138.50	139.60	1.10	0.73	5.05	3.00	130.00	0.14
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	492390	139.60	140.40	0.80	1.04	7.20	3.00	180.00	0.14
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	492391	139.60	140.40	0.80	1.59	7.41	3.00	180.00	0.21
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	492392	140.40	140.80	0.40	0.13	0.52	1.00	10.00	0.25
		the CCMS.	492393	140.80	141.20	0.40	4.01	11.05	3.00	260.00	0.36
			492394	141.20	141.70	0.50	0.52	2.15	1.00	50.00	0.24
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	492395	141.70	142.70	1.00	1.20	1.89	1.00	40.00	0.63
		intercalated carbonaceous limestone laminae. The main rock type in the facies	492396	142.70	143.70	1.00	1.01	4.52	3.00	120.00	0.22
		is laminated limestone with laminae up to 0.1-7mm thick.	492397	143.70	145.30	1.60	0.66	1.50	1.00	40.00	0.44
			492398	145.30	145.80	0.50	1.96	9.83	2.00	240.00	0.20
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	492399	145.80	146.30	0.50	1.25	3.85	1.00	90.00	0.32
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	492400	146.30	146.30	0.00	0.01	0.04	1.00	5.00	0.25
		present in the stratigraphy.	492401	146.30	147.80	1.50	1.04	4.96	1.00	110.00	0.21
			492402	147.80	148.30	0.50	0.70	4.22	1.00	90.00	0.17
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous	492403	148.30	148.80	0.50	0.66	4.90	1.00	110.00	0.13
		mudstone. Unlike the other facies it is not repeated higher in the member. It	492404	148.80	149.30	0.50	1.88	6.89	2.00	170.00	0.27
		appears locally to contain the slip zone of a major slump. The facies has only	492405	149.30	149.90	0.60	0.93	3.63	1.00	90.00	0.26
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	492406	149.90	150.90	1.00	2.25	3.41	1.00	80.00	0.66
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	492407	150.90	151.70	0.80	0.33	1.75	1.00	30.00	0.19
		slightly carbonaceous chert.	492408	151.70	153.20	1.50	0.02	0.12	1.00	10.00	0.17
			492409	153.20	153.90	0.70	0.01	0.03	1.00	5.00	0.33
		« 108.00- 108.20 blebs ga 5%»	492410	153.90	153.90	0.00	1.40	4.26	29.00	260.00	0.33
		« 108.20- 110.70 barren blk MDST »	492411	153.90	154.80	0.90	0.01	0.08	3.00	10.00	0.13
		‹ @ 110.10 s0 46° ›	492412	154.80	156.10	1.30	0.01	0.05	1.00	5.00	0.20
		‹ @ 110.20 s0 40° ›	492413	156.10	157.40	1.30	0.01	0.05	2.00	5.00	0.20
		« 110.70- 111.30 finely lm sph 5%»	492414	157.40	158.50	1.10	0.01	0.35	3.00	30.00	0.03
		« 111.30- 112.00 blebs ga 1cm»	492415	158.50	160.00	1.50	0.01	0.01	1.00	5.00	2.00
		« 111.30- 112.00 lm sph 10%»	492416	160.00	160.40	0.40	0.01	0.01	1.00	5.00	2.00
		« 112.00- 112.80 barren blk 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%
		« 112.80- 114.30 lm sph 10%»									
		« 114.30- 114.60 barren blk MDST »									
		« 114.60- 115.90 brco »									
		« 115.90- 116.20 lmst crns »									
		« 116.20- 117.10 lm sph 30%»									
		« 116.20- 117.10 abundant brco »									
		« 117.10- 118.50 barren limey MDST »									
		« 118.50- 119.10 lm sph 15%»									
		« 119.10- 119.10 brco »									
		« 119.10- 119.60 lm sph 15%»									
		« 119.10- 119.60 blebs ga 1-5mm»									
		‹ @ 119.40 s0 43° ›									
		« 119.60- 121.00 lime-rich MDST »									
		« 119.60- 121.00 lm sph 30%»									
		« 119.60- 121.00 diss ga 5%»									
		« 121.00- 121.20 lmst crns »									
		‹ @ 121.20 s0 49° ›									
		« 121.20- 122.30 lm sph 35%»									
		« 121.20- 122.30 blk MDST »									
		« 122.30- 122.70 conv lm sph 30%»									
		« 122.70- 123.80 lm sph 10%»									
		‹ @ 123.30 lmst s0 48° ›									
		« 123.80- 124.50 lm sph 10%»									
		‹ @ 124.20 mdst s0 46° ›									
		« 124.50- 125.50 blk MDST »									
		« 124.50- 125.50 sph 5%»									
		« 125.50- 126.20 barren LMST »									
		« 126.20- 127.70 blk MDST »									
		‹ @ 126.20 s0 41° ›									
		« 127.70- 132.20 highly frct graph mdst FLT »									
		« 132.20- 138.50 barren blk MDST »									
		‹ @ 134.70 s0 50° ›									
		« 135.60- 137.10 ca 10%»									
		« 135.60- 137.10 qtz 10%»									
		« 137.10- 138.50 qtz 5%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 137.10- 138.50 ca 10%»									
		« 138.50- 139.60 lm sph 8%»									
		« 138.50- 139.60 blebs ga »									
		‹ @ 139.10 sph lm s0 48° ›									
		« 139.60- 140.40 lm sph 5%»									
		« 139.60- 140.40 blebs ga »									
		« 140.40- 140.80 barren LMST »									
		« 140.80- 141.20 blebs ga 5cm»									
		« 140.80- 141.20 sph 20%»									
		« 141.20- 141.70 barren LMST »									
		« 141.20- 141.70 qtz 5%»									
		« 141.20- 141.70 ca 5%»									
		« 141.70- 142.70 barren LMST »									
		« 141.70- 142.70 qtz 10%»									
		« 141.70- 142.70 ca 10%»									
		« 142.70- 145.30 barren LMST »									
		« 142.70- 145.30 calc qtz 5%»									
		« 145.30- 145.80 conv lm sph 10%»									
		« 145.80- 146.30 lm sph 15%»									
		‹ @ 146.10 s0 55° ›									
		« 146.30- 147.80 barren LMST »									
		« 146.30- 147.80 calc qtz 10%»									
		« 147.80- 148.30 lt gra LMST »									
		« 148.30- 148.80 lt gra LMST »									
		« 148.80- 149.30 lt gra LMST »									
		« 149.30- 149.90 lm sph 30%»									
		« 149.30- 149.90 blebs ga »									
		‹ @ 149.60 sph lm s0 48° ›									
		« 149.90- 150.90 lm sph 30%»									
		« 149.90- 150.90 blebs ga »									
		‹ @ 150.00 s0 50° ›									
		« 150.90- 151.70 rhythmic banding su »									
		« 151.70- 153.20 msv MDST »									
		« 153.20- 153.90 calc MDST »									
		« 153.90- 154.80 msv blk 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%
		« 153.90- 154.80 py »									
		« 153.90- 154.80 ca »									
		« 154.80- 156.10 msv blk faint lm MDST »									
		« 156.10- 158.50 msv carb MDST »									
		« 156.10- 158.50 some ca »									
		« 158.50- 160.00 poorly bedded LMST »									
		« 160.00- 160.40 poorly bedded siliceous carb LMST »									
160.40	**207.30**	**LCMS**	492417	160.40	161.10	0.70	0.01	0.01	1.00	5.00	2.00
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,* *‹ @ 166.60 s0 63° ›* *« 190.50- 196.50 FLT »* *‹ @ 198.00 s0 45° ›*									
207.30	**207.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-064

Hole No.:	DON-064	***Depth:***	117.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 43
Mining District:	Selwyn Basin	***Grant Number:***	YB49407
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479757.11 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932714.22 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1157.7 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/05/27	***Date Finish:***	2007/05/29

Diamond Drill Core:

Logged By:	B. Mackenzie	***Date Logging Start:***	2007/05/31	***Date Finish:***	2007/05/31

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-064

Hole Comments:

Mon, May 28 --- Drill set up for start of night shift. Blew a hydraulic pump at start of shift & spent night trying to fix.

==========

Tue, May 29 --- Drill collared into ACTM beneath OVBN. Now in LCMS.

==========

Wed, May 30 --- Shut down in LCMS. Tests @ 380', 220' & 50'. Moving to target DNE-A005

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
15.20	-79.8	34.0
67.10	-79.3	37.5
115.80	-79.7	43.3

2007 Project
Diamond Drill Log

Hole Number:
DON-064

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description
0.00	5.10	OVBR
5.10	18.80	ACTM

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:

==========

- 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.

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
492451	5.10	6.50	1.40	0.20	1.12	1.00	30.00	0.18
492452	6.50	7.90	1.40	4.54	17.03	12.00	500.00	0.27
492453	7.90	9.10	1.20	1.92	6.93	4.00	210.00	0.28
492454	9.10	10.30	1.20	0.18	0.12	1.00	5.00	1.50
492455	10.30	11.30	1.00	0.58	2.94	1.00	80.00	0.20
492456	11.30	12.40	1.10	1.37	3.65	2.00	90.00	0.38
492457	12.40	13.30	0.90	5.16	16.58	4.00	450.00	0.31
492458	13.30	13.80	0.50	1.96	7.99	1.00	230.00	0.25
492459	13.80	15.10	1.30	1.44	5.33	1.00	130.00	0.27
492460	15.10	16.00	0.90	3.11	11.34	1.00	340.00	0.27
492461	15.10	16.00	0.90	2.71	10.99	2.00	330.00	0.25
492462	16.00	17.10	1.10	2.64	7.74	2.00	260.00	0.34
492463	17.10	17.80	0.70	1.69	3.92	1.00	110.00	0.43
492464	17.80	18.80	1.00	1.99	5.61	3.00	170.00	0.35

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

- 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.

‹ @ 15.20 S0 25° ›
« 5.10- 6.50 OVBR »
« 6.50- 7.90 rhythmic banding classic ACTM »
« 7.90- 9.10 heavily brk msv MDST »
« 9.10- 10.30 rhythmic banding ACTM »
« 9.10- 10.30 brco »
« 9.10- 10.30 qtz »

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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%
		« 10.30- 11.30 abundant qtz »									
		« 11.30- 12.40 rhythmic banding ACTM »									
		« 11.30- 12.40 lm sph 10%»									
		« 12.40- 13.30 rhythmic banding ACTM »									
		« 12.40- 13.30 limey crns »									
		« 12.40- 13.30 nodules py »									
		« 13.30- 13.80 msv MDST »									
		« 13.30- 13.80 minor su 0-3%»									
		« 13.30- 13.80 linear ca crns »									
		« 13.80- 15.10 banded py within ca »									
		« 13.80- 15.10 rhythmic su »									
		« 15.10- 16.00 msv MDST »									
		« 15.10- 16.00 banded sph 7%»									
		« 16.00- 17.10 msv MDST »									
		« 16.00- 17.10 calcareous crns »									
		« 17.10- 17.80 classic ACTM »									
		« 17.10- 17.80 sph 10%»									
		« 17.80- 18.80 lm MDST »									
		« 17.80- 18.80 sph 0-3%»									
18.80	**117.30**	**LCMS**	492465	18.80	19.50	0.70	0.01	0.14	1.00	10.00	0.07
		LCMS – Lower Cherty Mudstone	492466	19.50	19.90	0.40	0.01	0.02	1.00	5.00	0.50
			492467	19.90	20.30	0.40	0.01	0.01	1.00	5.00	2.00
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,	492468	20.30	21.30	1.00	0.01	0.01	1.00	5.00	2.00
			492469	21.30	21.30	0.00	0.95	1.35	216.00	90.00	0.70
			492470	21.30	21.30	0.00	0.01	0.01	1.00	5.00	2.00
		« 18.80- 19.50 limey MDST »									
		« 19.50- 19.90 calc MDST »									
		« 19.50- 19.90 distinct bands py 1-2cm»									
		« 19.90- 20.30 calc MDST »									
		‹ @ 29.30 s0 25° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 76.60 s0 28° ›									
		‹ @ 94.10 s0 40° ›									
		‹ @ 103.80 s0 40° ›									
		‹ @ 115.30 s0 43° ›									
117.30	**117.30**	**EOH**									

Selwn Resources Ltd.
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Vancouver, British Columbia
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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-065

Hole No.:	DON-065	***Depth:***	172.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 41
Mining District:	Selwyn Basin	***Grant Number:***	YB49405
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479339.85 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933181.16 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1159.1 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/05/28	***Date Finish:***	2007/02/06

Diamond Drill Core:

Logged By:	B. Mackenzie	***Date Logging Start:***	2007/06/02	***Date Finish:***	2007/06/01

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	7.90 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Vancouver, British Columbia
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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-065

Hole Comments:

Tue, May 29 --- Moved onto target DNE-A003 yesterday. Changed angle of head to -90 as per conversation with JJ. Still in overburden, casing down to 25.9m.

==========

Wed, May 30 --- Drill lost circulation during day shift on 29th. Driller did not notice & melted bit, core barrel, etc. Spent day shift getting steel out of the hole. Night shift advanced casing to 39.6m.

==========

Thu, May 31 --- In OVBN @ shift change.

==========

Fri, Jun 01 --- In possible BSSM @ shift change.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
77.70	-87.9	94.3
123.40	-88.2	119.0
169.20	-88.0	109.3

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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	**45.70**	**OVBR**									
45.70	**61.80**	**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 »,* *‹ @ 59.60 s0 48° ›*											
61.80	**107.50**	**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 »,* *‹ @ 70.80 s0 56° ›* *‹ @ 78.70 s0 54° ›* *‹ @ 84.80 s0 46° ›* *‹ @ 88.30 s0 45° ›* *‹ @ 93.70 s0 55° ›* *« 102.10- 115.60 FLT »*											
107.50	**115.60**	**USMS**	492901	113.70	115.60	1.90	0.06	0.19	1.00	10.00	0.32
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*											

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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%
		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% »,									
115.60	**143.70**	**ACTM**	492902	115.60	117.00	1.40	0.09	0.05	1.00	5.00	1.80
		ACTM – Active Member	492903	117.00	117.70	0.70	0.13	0.09	1.00	5.00	1.44
			492904	117.70	118.90	1.20	0.22	0.68	1.00	20.00	0.32
		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.	492905	118.90	120.10	1.20	0.04	0.39	1.00	10.00	0.10
			492906	120.10	121.40	1.30	0.32	0.29	1.00	10.00	1.10
			492907	121.40	123.70	2.30	0.13	0.45	1.00	10.00	0.29
			492908	123.70	125.00	1.30	2.35	9.55	3.00	250.00	0.25
			492909	125.00	126.50	1.50	0.54	4.17	1.00	110.00	0.13
			492910	126.50	126.50	0.00	1.38	4.34	28.00	260.00	0.32
		==========	492911	126.50	127.70	1.20	0.09	0.12	1.00	5.00	0.75
		The ACTM has 8 different facies:	492912	127.70	128.70	1.00	1.13	2.79	1.00	70.00	0.41
		==========	492913	128.70	130.10	1.40	0.71	1.99	1.00	50.00	0.36
			492914	130.10	131.20	1.10	2.95	8.21	1.00	230.00	0.36
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	492915	131.20	132.50	1.30	1.72	5.83	1.00	130.00	0.30
			492916	132.50	133.90	1.40	1.99	10.59	4.00	240.00	0.19
			492917	133.90	134.80	0.90	1.29	7.85	1.00	200.00	0.16
		- 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.	492918	134.80	135.70	0.90	1.81	6.54	2.00	160.00	0.28
			492919	135.70	137.20	1.50	1.37	7.97	1.00	190.00	0.17
			492920	137.20	138.70	1.50	4.10	12.86	2.00	420.00	0.32
			492921	137.20	138.70	1.50	1.43	4.27	1.00	120.00	0.33
			492922	138.70	139.80	1.10	1.81	3.72	2.00	100.00	0.49
			492923	139.80	141.30	1.50	0.03	0.04	1.00	5.00	0.75
			492924	141.30	142.90	1.60	0.54	1.98	1.00	70.00	0.27

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

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 115.60- 117.00 lm sph 5%»									
		« 115.60- 117.00 brco »									
		« 117.00- 117.70 LMST »									
		« 117.00- 117.70 lm sph 5%»									
		« 117.70- 118.90 blk carb MDST »									
		« 117.70- 118.90 lm sph 8%»									
		‹ @ 120.90 s0 42° ›									
		« 120.10- 123.70 barren LMST »									
		« 123.70- 125.00 lm sph 30%»									
		« 123.70- 125.00 blk carb MDST »									
		« 125.00- 126.50 blk carb MDST »									
		« 125.00- 126.50 lm sph 20%»									
		« 126.50- 127.70 barren LMST »									
		« 127.70- 128.70 lm sph 15%»									
		« 127.70- 128.70 LMST »									
		« 128.70- 130.10 lm sph 5%»									
		« 128.70- 130.10 blk carb MDST »									
		« 130.10- 131.20 lm sph 15%»									
		« 130.10- 131.20 blk carb MDST»									
		« 131.20- 132.50 barren LMST »									
		« 132.50- 133.90 lm sph 12%»									
		« 132.50- 133.90 blk carb MDST»									
		« 133.90- 134.80 lm sph 15%»									
		« 133.90- 134.80 blk carb MDST»									
		« 134.80- 137.20 lm sph 10%»									
		« 134.80- 137.20 blk carb MDST »									
		« 137.20- 138.70 barren LMST »									
		« 138.70- 139.80 lm sph 10%»									
		« 138.70- 139.80 blk carb MDST »									
		« 139.80- 141.30 barren blk MDST »									
		« 141.30- 143.70 barren LGLS LMST »									
			492925	142.90	144.50	1.60	0.03	1.73	1.00	70.00	0.02
143.70	**172.20**	**LCMS**	492926	144.50	144.50	0.00	0.01	0.02	1.00	5.00	0.50
		LCMS – Lower Cherty Mudstone									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
172.20	**172.20**	**EOH**									

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-066

Selwn Resources Ltd.
701-475 Howe Street
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Hole No.: DON-066	***Depth:*** 227.10 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 43
Mining District:	Selwyn Basin	***Grant Number:***	YB49407
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479616.49 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932973.45 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1148.3 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/05/30	***Date Finish:***	2007/06/01

Diamond Drill Core:

Logged By:	T. Caswell / D. Edwards	***Date Logging Start:***	2007/06/05	***Date Finish:***	2007/06/02

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	7.60 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-066

Hole Comments:

Thu, May 31 --- Day shift moved & set up, started drilling. Casing down to 25'. In possible BSSM @ shift change.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
89.00	-80.2	33.0
104.00	-80.4	35.2
139.00	-80.1	33.8
180.00	-81.0	36.2
224.00	-81.5	40.1

2007 Project
Diamond Drill Log

Hole Number:
DON-066

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	17.50	**OVBR**									
17.50	47.30	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 23.60 s0 37° ›* *‹ @ 34.70 s0 43° ›* *‹ @ 45.20 s0 49° ›*									
47.30	52.40	**USMS** *USMS – Upper Siliceous Mudstone* *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,* *‹ @ 51.20 s0 51° ›*									
52.40	63.00	**FLT**									
63.00	74.40	**CCMS** *CCMS – Calcareous Mudstone*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,* *‹ @ 65.70 s0 49° ›* *‹ @ 67.80 s0 36° ›* *‹ @ 78.60 s0 45° ›* *‹ @ 79.90 s0 54° ›* *‹ @ 82.50 s0 60° ›*									
74.40	**90.60**	**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 »,* *‹ @ 77.60 s0 49° ›* *‹ @ 82.60 s0 70° ›* *‹ @ 90.00 s0 72° ›*									
90.60	**116.30**	**TRAN** *TRAN – Transition Formation*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Consists of laminated tan mudstone and minor intercalated light grey limestone. *« lm mdst 1.00-10.00mm »,* *‹ @ 95.00 s0 49° ›* *‹ @ 97.90 s0 50° ›* *‹ @ 107.90 s0 67° ›* *‹ @ 110.00 s0 77° ›* *‹ @ 113.30 s0 69° ›*									
116.30	**227.10**	**CLST** *CLST – Cambrian Limestone* *Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.* *The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,* *Upper Unit:* *‹ @ 123.60 s0 64° ›* *‹ @ 127.20 s0 60° ›* *‹ @ 131.70 s0 65° ›* *‹ @ 139.20 s0 57° ›* *‹ @ 145.00 s0 64° ›* *‹ @ 147.00 s0 51° ›*									

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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%
		‹ @ 159.20 s0 36° ›									
		‹ @ 169.60 s0 64° ›									
		‹ @ 178.40 s0 55° ›									
		‹ @ 191.40 s0 80° ›									
		‹ @ 194.10 s0 75° ›									
		‹ @ 201.60 s0 75° ›									
		‹ @ 205.50 s0 75° ›									
		‹ @ 213.00 s0 65° ›									
		‹ @ 220.50 s0 58° ›									
		‹ @ 225.70 s0 60° ›									
227.10	**227.10**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-067

Hole No.:	DON-067	***Depth:***	68.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 12
Mining District:	Selwyn Basin	***Grant Number:***	YB49376
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479476.07 m	***True Azimuth:***	0.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933220.87 m	***Hole Angle:***	-90.0 °	***UTM Grid Zone:***	9
Elevation (m):	1147.9 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/05/31	***Date Finish:***	2007/06/03

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/06/06	***Date Finish:***	2007/06/06

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	29.60 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-067

Selwn Resources Ltd.
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Hole Comments:

Fri, Jun 01 --- Unable to tap BTW rods yesterday, so 40 BTW rods & core barrel abandoned in DDH DON-061. No tests done due to bad ground & lost steel. Moved to DNE-A001. Dip changed to -90 to shorten hole based on new model from JJ. Casing down to 25.9m by morning shift change. Sand seam with no recovery from 19.8m to 25.9m.

==========

Sat, Jun 02 --- Day shift ran heavy bentonite (15 bags) to clean hole. Making a big mess- took extra geotextile for drillers to make silt fencing. Night shift last night unable to advance due to broken foot clamp. Night shift improved silt fencing & mostly contained bentonite sludge along hoseline/access trail.

==========

Sun, Jun 03 --- Casing advanced to 97'. In possible BSSM @ shift change.

==========

Mon, Jun 04 --- Rods stuck in sand @ bottom while attempting to return to bottom of hole after a bit change. Two rods & core barrel lost while attempting to loose rods. Attempts to re-thread onto rods & to tap rods unsuccessful. DDH DON-067 abandoned @ 74.4m depth in hanging wall & recollared as DDH DON-070 at 030 az/-80 dip.

==========

Depth	*Dip*	*Azimuth*
0.00	-90.0	0.0

2007 Project
Diamond Drill Log

Hole Number:
DON-067

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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	**30.50**	**OVBR**									
Subangular to rounded pebbles and cobbles.											
‹ @ 25.40 s0 35° ›											
30.50	**68.40**	**BSSM**	492851	59.60	61.10	1.50	0.01	0.05	1.00	5.00	0.20
BSSM – Backside Siliceous Mudstone			492852	61.10	61.60	0.50	0.01	0.01	1.00	5.00	2.00
			492853	61.60	62.40	0.80	0.01	0.02	1.00	5.00	0.50
Devonian Siliceous Mudstone – Upper Chert Formation			492854	62.40	62.60	0.20	0.01	0.03	1.00	5.00	0.33
			492855	62.60	64.10	1.50	0.01	0.04	1.00	5.00	0.25
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 »,			492856	64.10	64.50	0.40	0.01	0.01	1.00	5.00	1.00
			492857	64.50	64.80	0.30	0.01	0.05	1.00	5.00	0.20
			492858	64.80	65.40	0.60	0.01	0.01	1.00	5.00	2.00
			492859	65.40	65.70	0.30	0.01	0.02	1.00	5.00	0.50
‹ @ 35.80 s0 35° ›			492860	65.70	66.20	0.50	0.01	0.02	1.00	5.00	0.50
‹ @ 37.80 s0 27° ›			492861	66.20	66.50	0.30	0.01	0.02	1.00	5.00	0.50
‹ @ 52.20 s0 32° ›			492862	66.50	67.30	0.80	0.01	0.02	1.00	5.00	0.50
« 57.40- 68.40 FLT »			492863	67.30	67.70	0.40	0.01	0.02	1.00	5.00	0.50
« 59.60- 61.10 shoulder sample, anomalous conv py bedding BSSM »			492864	67.70	68.40	0.70	0.01	0.02	1.00	5.00	0.50
« 61.10- 61.60 conv lm py 30-40%»			492865	67.70	68.40	0.70	0.01	0.04	1.00	5.00	0.25
« 61.10- 61.60 msv non calc MDST »			492866	68.40	68.40	0.00	0.01	0.01	1.00	5.00	2.00
‹ @ 61.40 py lm s0 35° ›			492867	68.40	68.40	0.00	0.92	1.27	209.00	80.00	0.72
« 61.60- 62.40 faulted or brk msv non calc MDST »											
« 62.40- 62.60 lm py 30%»											
« 62.40- 62.60 mod brco »											
‹ @ 62.50 py lm s0 40° ›											
« 62.60- 64.10 mod brk msv non calc MDST »											
« 64.10- 64.50 msv non calc MDST »											
« 64.50- 64.80 lm py 20%»											
‹ @ 64.70 py lm s0 32° ›											
« 64.80- 65.40 mod brk msv non calc MDST »											
« 64.80- 65.40 minor ca »											
« 65.40- 65.70 conv lm py 20%»											
« 65.70- 66.20 mod brk MDST »											
« 65.70- 66.20 mod ca »											

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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%
		« 66.20- 66.50 conv lm py 40%»									
		‹ @ 66.40 py lm s0 30° ›									
		« 66.50- 67.30 highly brco »									
		« 66.50- 67.30 minor gg FLT »									
		« 67.30- 67.70 conv lm py 40%»									
		« 67.70- 68.40 lower shoulder sample, highly brk non calc MDST »									
68.40	**68.40**	**EOH**	492866	68.40	68.40	0.00	0.01	0.01	1.00	5.00	2.00
EOH											
			492867	68.40	68.40	0.00	0.92	1.27	209.00	80.00	0.72

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-068

Hole No.:	DON-068	***Depth:***	315.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 10
Mining District:	Selwyn Basin	***Grant Number:***	YB49374
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479295.46 m	***True Azimuth:***	0.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933306.62 m	***Hole Angle:***	-90.0 °	***UTM Grid Zone:***	9
Elevation (m):	1150.7 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/03/06	***Date Finish:***	2007/06/13

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/06/14	***Date Finish:***	2007/06/12

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-068

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Hole Comments:

Sun, Jun 03 --- DDH DON-066 shut down @ 227.1m in TRAN/CLST. No ACTM intersection- faulted out. Pulled, tested & moved to target DNE-B001. DON-068 still in OVBN @ shift change.

==========

Mon, Jun 04 --- In OVBN @ shift change

==========

Tue, Jun 05 --- In OVBN @ shift change

==========

Wed, Jun 06 --- In OVBN @ shift change. Chewed up a new 3J bit in 20' of drilling last night.

==========

Thu, Jun 07 --- In possible USMS @ shift change.

==========

Fri, Jun 08 --- Probably in BSSM rather than USMS.

==========

Sat, Jun 09 --- In BSSM @ shift change

==========

Sun, Jun 10 --- Back corner sinking. Pad builders returned to stabilize. Rods stuck on night shift. 18 rods broke off while trying to pull. Unable to retrieve rods with open rods or rod tap. On standby for BTW gear from Whitehorse. Will reduce to BTW, drill past last NTW rods & continue hole.

==========

Mon, Jun 11 --- In BSSM @ shift change

==========

Tue, Jun 12 --- BSSM

==========

Wed, Jun 13 --- In CCMS @ shift change, not BSSM.

==========

Thu, Jun 14 --- Shut down @ 1035' in CCMS. Tearing down & preparing to move to DNE-B010

==========

Depth	*Dip*	*Azimuth*
0.00	-90.0	0.0
175.30	-86.6	58.7
190.50	-86.4	67.6
266.70	-86.5	75.2
312.40	-86.6	98.3

2007 Project
Diamond Drill Log

Hole Number:
DON-068

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**40.60**	**OVBR**									
Pebble to cobble sized, rounded to sub-angular rocks. Highly weathered stones of variable compositions. Some sections contain small amounts of cherty pebble conglomerate.											
40.60	**87.80**	**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. Moderate amount of calcareous content« lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *‹ @ 47.40 s0 33° ›* *‹ @ 57.70 s0 30° ›* *‹ @ 66.00 s0 30° ›* *« 71.10- 87.80 FLT »* *‹ @ 76.70 s0 40° ›*											
87.80	**106.30**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 102.30 s0 35° ›* *‹ @ 105.90 s0 40° ›*											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
106.30	**198.40**	**USMS**	491579	155.30	156.60	1.30	0.05	0.18	1.00	10.00	0.28
		USMS – Upper Siliceous Mudstone	491580	156.60	156.80	0.20	1.84	5.49	12.00	260.00	0.34
			491581	156.80	158.20	1.40	0.06	0.22	1.00	10.00	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. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,	491551	196.90	198.40	1.50	0.93	5.52	1.00	170.00	0.17
		« 109.70- 117.50 calc MDST »									
		‹ @ 113.80 s0 30° ›									
		‹ @ 121.20 s0 20° ›									
		‹ @ 131.30 s0 30° ›									
		‹ @ 139.10 s0 20° ›									
		‹ @ 149.10 s0 30° ›									
		‹ @ 156.80 s0 35° ›									
		‹ @ 162.50 s0 23° ›									
		‹ @ 174.50 s0 47° ›									
		‹ @ 187.70 s0 45° ›									
		« 196.90- 198.40 shoulder sample, msv blk chty MDST »									
198.40	**220.80**	**ACTM**	491552	198.40	199.90	1.50	1.62	5.76	1.00	160.00	0.28
		ACTM – Active Member	491553	199.90	200.90	1.00	0.96	4.23	1.00	120.00	0.23
			491554	200.90	201.90	1.00	1.76	6.73	1.00	180.00	0.26
		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.	491555	201.90	203.30	1.40	1.18	0.61	1.00	20.00	1.93
			491556	203.30	204.10	0.80	0.29	1.80	1.00	40.00	0.16
			491557	204.10	205.50	1.40	0.45	1.53	1.00	40.00	0.29
			491558	205.50	207.00	1.50	0.04	0.27	1.00	10.00	0.15
			491559	207.00	207.40	0.40	1.55	8.91	1.00	260.00	0.17
			491560	207.40	209.00	1.60	0.63	1.28	1.00	40.00	0.49
		==========	491561	207.40	209.00	1.60	0.88	1.32	2.00	40.00	0.67

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491562	209.00	209.70	0.70	0.94	6.35	1.00	160.00	0.15
491563	209.70	210.80	1.10	1.87	7.73	1.00	230.00	0.24
491564	210.80	211.90	1.10	0.64	1.70	1.00	40.00	0.38
491565	211.90	212.50	0.60	1.17	4.47	1.00	110.00	0.26
491566	212.50	213.40	0.90	1.91	9.22	2.00	210.00	0.21
491567	213.40	213.70	0.30	2.25	1.98	1.00	50.00	1.14
491568	213.70	214.30	0.60	1.04	5.78	1.00	140.00	0.18
491569	214.30	214.60	0.30	0.27	0.61	1.00	20.00	0.44
491570	214.60	214.60	0.00	0.01	0.01	1.00	5.00	2.00
491571	214.60	215.20	0.60	3.23	8.57	3.00	230.00	0.38
491572	215.20	215.80	0.60	1.79	4.05	1.00	130.00	0.44
491573	215.80	217.00	1.20	3.51	9.71	4.00	280.00	0.36
491574	217.00	218.50	1.50	0.37	0.97	1.00	30.00	0.38
491575	218.50	220.00	1.50	0.22	0.69	1.00	20.00	0.32
491576	220.00	220.80	0.80	0.30	0.73	1.00	30.00	0.41

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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%
		- 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.									
		« 198.40- 199.90 fine parallel lm su »									
		‹ @ 199.60 s0 80° ›									
		« 199.90- 200.90 finely banded lm discontinuous ACTM »									
		« 200.90- 201.90 msv blk w/ thin lm MDST »									
		« 201.90- 203.30 msv dk gra MDST »									
		« 201.90- 203.30 banding qtz »									
		« 201.90- 203.30 banding py »									
		« 203.30- 204.10 msv dk gra MDST »									
		« 203.30- 204.10 fine parallel lm ACTM »									
		‹ @ 203.60 s0 27° ›									
		« 204.10- 205.50 msv blk MDST »									
		« 204.10- 205.50 trace parallel lm ACTM »									
		« 205.50- 207.00 blk msv MDST »									
		« 205.50- 207.00 conv bands ca »									
		« 207.00- 207.40 msv dk gra MDST »									
		« 207.00- 207.40 wav lm ACTM »									
		« 207.40- 209.00 msv dk gra MDST »									
		« 207.40- 209.00 bands ca »									
		‹ @ 208.10 s0 90° ›									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 209.00- 209.70 wav lm ACTM »									
		« 209.70- 210.80 msv dk gra w/ parallel bands MDST »									
		« 209.70- 210.80 ACTM »									
		« 209.70- 210.80 ca »									
		« 210.80- 211.90 msv dk gra MDST »									
		« 210.80- 211.90 parallel lm ACTM »									
		« 211.90- 212.50 well-banded ACTM »									
		‹ @ 212.20 s0 50° ›									
		« 212.50- 213.40 dk gra MDST »									
		« 212.50- 213.40 abundant wav ACTM »									
		« 213.40- 213.70 dk gra msv MDST »									
		« 213.70- 214.30 classic wav lm ACTM »									
		« 214.30- 214.60 dk gra MDST »									
		« 214.30- 214.60 large ca »									
		« 214.60- 215.20 dk gra MDST »									
		« 214.60- 215.20 well lm ACTM »									
		« 215.20- 215.80 dk gra MDST »									
		« 215.20- 215.80 msv qtz »									
		« 215.80- 217.00 blk msv MDST »									
		« 215.80- 217.00 brco »									
		« 215.80- 217.00 lm ACTM »									
		« 217.00- 218.50 msv dk gra MDST »									
		« 217.00- 218.50 faint parallel lm ACTM »									
		« 218.50- 220.00 msv dk gra MDST »									
		« 218.50- 220.00 thin ca »									
		« 220.00- 220.80 msv dk gra MDST »									
		« 220.00- 220.80 very faint lm ACTM »									
		« 220.00- 220.80 abundant ca »									
220.80	**315.50**	**CCMS**	491577	220.80	222.30	1.50	0.08	0.08	1.00	5.00	1.00
		CCMS – Calcareous Mudstone	491578	222.30	222.30	0.00	0.94	1.32	208.00	90.00	0.71
		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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 220.80- 222.30 shoulder sample, msv blk MDST »									
		‹ @ 226.00 s0 64° ›									
		‹ @ 230.00 s0 55° ›									
		‹ @ 240.40 s0 28° ›									
		‹ @ 256.00 s0 38° ›									
		‹ @ 264.80 s0 35° ›									
		‹ @ 274.80 s0 24° ›									
		« 283.80- 286.70 brco »									
		‹ @ 296.00 s0 40° ›									
		‹ @ 299.50 s0 32° ›									
		‹ @ 306.90 s0 38° ›									
315.50	**315.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-069

Hole No.:	DON-069	***Depth:***	303.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 08
Mining District:	Selwyn Basin	***Grant Number:***	YB49372
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479099.21 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933507.65 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.4 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/06/03	***Date Finish:***	2007/06/10

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/06/12
Date Finish:	2007/06/07		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-069

Selwn Resources Ltd.
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Vancouver, British Columbia
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Hole Comments:

Sun, Jun 03 --- DON-065 ACTM intersection ended by fault. Shut down in LCMS. Pulled, tested & moved to target DNE-B004/DDH DON-069 on day shift.

==========

Mon, Jun 04 --- In OVBN @ shift change

==========

Tue, Jun 05 --- In BSSM @ shift change.

==========

Wed, Jun 06 --- In BSSM @ shift change.

==========

Thu, Jun 07 --- Night shift hit a fault at 526' & lost return. Pulled their tube, then the hole started making water (500LPM+). Spent 4 hours pulling rods back. By shift change, flow had subsided to <10 LPM & drilling could continue.

==========

Fri, Jun 08 --- In fault from 490' onwards. Cemented with Cal-seal & Super-set to get through bad fault.

==========

Sat, Jun 09 --- In FLMD.

==========

Sun, Jun 10 --- In ACTM. Intersection ongoing @ shift change.

==========

Mon, Jun 11 --- Hole shut down in LCMS. ACTM intersection to 920'.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
196.60	-75.8	199.5
242.30	-74.3	200.8
288.00	-73.6	201.5

2007 Project Diamond Drill Log

Hole Number: **DON-069**

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
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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	**25.10**	**OVBR**									
Pebbles to cobble sized sub angular rock fragments.											
25.10	**192.90**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *« 25.10- 27.20 str btrb calc MDST »* *« 29.60- 43.20 FLT »* *« 40.10- 41.60 btrb calc MDST »* *‹ @ 43.60 s0 26° ›* *« 44.80- 46.60 FLT »* *‹ @ 46.70 s0 41° ›* *« 50.40- 53.10 FLT »* *« 65.50- 66.90 calc MDST »* *‹ @ 67.50 s0 44° ›* *‹ @ 72.20 s0 60° ›* *« 72.50- 79.20 FLT »* *‹ @ 85.90 lm ca and py s0 40° ›* *‹ @ 93.00 s0 32° ›* *‹ @ 99.40 btrb s0 32° ›* *« 110.80- 113.90 FLT »* *‹ @ 115.50 s0 25° ›* *‹ @ 129.90 s0 45° ›* *‹ @ 135.10 s0 30° ›* *‹ @ 144.80 s0 45° ›* *« 149.20- 166.10 FLT »* *« 167.90- 171.00 LMST »* *« 172.80- 188.10 mod to str broken core FLT »* *‹ @ 188.60 lm ca and py s0 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%
192.90	**227.60**	**FLMD**									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 195.70 btrb s0 40° ›* *‹ @ 202.40 btrb s0 45° ›* *« 208.60- 214.60 FLT »* *‹ @ 215.60 s0 51° ›* *‹ @ 219.70 s0 40° ›* *‹ @ 223.90 s0 45° ›*									
227.60	**269.70**	**USMS**	492951	248.10	249.10	1.00	0.08	0.45	1.00	20.00	0.18
		USMS – Upper Siliceous Mudstone	492952	249.10	249.70	0.60	1.71	6.32	4.00	170.00	0.27
			492953	249.70	250.70	1.00	0.81	4.27	1.00	140.00	0.19
		Consists of interlaminated dark grey to black mudstone and light to medium grey	492954	250.70	251.70	1.00	0.69	1.89	1.00	50.00	0.37

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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%
		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% »,	492955	268.60	269.70	1.10	0.12	0.43	1.00	20.00	0.28
		« 231.00- 235.70 FLT »									
		‹ @ 238.00 chrt bands s0 53° ›									
		« 239.70- 243.80 mod brk MDST »									
		« 239.70- 243.80 bx LMST »									
		« 248.10- 249.10 shoulder sample USMS »									
		« 249.10- 250.70 fgr lm su »									
		« 249.10- 250.70 ca »									
		« 249.10- 250.70 py »									
		« 250.70- 251.70 shoulder sample USMS »									
		« 253.00- 258.20 mod brk MDST »									
		‹ @ 258.30 chrt bands s0 50° ›									
		‹ @ 264.60 chrt bands s0 43° ›									
		« 268.60- 269.70 shoulder sample USMS »									
269.70	**281.10**	**ACTM**	492956	269.70	270.70	1.00	0.90	5.32	1.00	140.00	0.17
		ACTM – Active Member	492957	270.70	271.70	1.00	1.36	7.62	1.00	220.00	0.18
			492958	271.70	272.80	1.10	1.53	2.71	2.00	90.00	0.56
		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.	492959	272.80	274.00	1.20	0.05	0.13	1.00	10.00	0.38
			492960	274.00	274.70	0.70	1.84	7.80	3.00	210.00	0.24
			492961	274.00	274.70	0.70	1.73	7.05	1.00	190.00	0.25
			492962	274.70	275.80	1.10	0.02	0.11	1.00	5.00	0.18
			492963	275.80	276.80	1.00	1.72	6.01	2.00	160.00	0.29
			492964	276.80	277.70	0.90	1.20	5.50	1.00	130.00	0.22
		==========	492965	277.70	279.10	1.40	3.80	8.74	4.00	300.00	0.43
		The ACTM has 8 different facies:	492966	279.10	280.40	1.30	0.57	1.74	1.00	50.00	0.33
		==========	492967	280.40	281.10	0.70	0.31	0.57	1.00	20.00	0.54
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark									

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

grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.

- 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 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.

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.									
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.									
		« 269.70- 270.70 ACTM »									
		‹ @ 270.50 vfgr lm s0 53° ›									
		« 270.70- 271.70 ACTM »									
		« 271.70- 272.80 ACTM »									
		« 272.80- 274.00 ACTM »									
		« 274.00- 274.70 ACTM »									
		« 274.70- 275.80 calc ACTM »									
		« 275.80- 276.80 calc ACTM »									
		« 276.80- 277.70 calc ACTM »									
		« 277.70- 279.10 ACTM »									
		‹ @ 278.50 vfgr lm s0 60° ›									
		« 279.10- 280.40 calc ACTM »									
		« 280.40- 281.10 ACTM »									
281.10	**303.30**	**CCMS**	492968	281.10	282.20	1.10	0.04	0.47	1.00	20.00	0.09
		CCMS – Calcareous Mudstone	492969	282.20	282.20	0.00	0.01	0.01	1.00	5.00	2.00
			492970	282.20	282.20	0.00	0.94	1.34	202.00	80.00	0.70
		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%
		« 281.10- 282.20 shoulder sample CCMS »									
		‹ @ 285.00 ca crns s0 49° ›									
		‹ @ 292.20 ca crns s0 46° ›									
		« 297.90- 303.30 msv non calc blk MDST »									
303.30	**303.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-070

Hole No.:	DON-070	***Depth:***	342.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 12
Mining District:	Selwyn Basin	***Grant Number:***	YB49376
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479476.07 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933220.87 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1147.9 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/06/01	***Date Finish:***	2007/06/15

Diamond Drill Core:

Logged By:	B. Mackenzie	***Date Logging Start:***	2007/06/11	***Date Finish:***	2007/06/10

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-070

Hole Comments:

Fri, Jun 01 --- Unable to tap BTW rods yesterday, so 40 BTW rods & core barrel abandoned in DDH DON-061. No tests done due to bad ground & lost steel. Moved to DNE-A001. Dip changed to -90 to shorten hole based on new model from JJ. Casing down to 25.9m by morning shift change. Sand seam with no recovery from 19.8m to 25.9m.

==========

Sat, Jun 02 --- Day shift ran heavy bentonite (15 bags) to clean hole. Making a big mess- took extra geotextile for drillers to make silt fencing. Night shift last night unable to advance due to broken foot clamp. Night shift improved silt fencing & mostly contained bentonite sludge along hoseline/access trail.

==========

Sun, Jun 03 --- Casing advanced to 97'. In possible BSSM @ shift change.

==========

Mon, Jun 04 --- Rods stuck in sand @ bottom while attempting to return to bottom of hole after a bit change. Two rods & core barrel lost while attempting to loose rods. Attempts to re-thread onto rods & to tap rods unsuccessful. DDH DON-067 abandoned @ 74.4m depth in hanging wall & recollared as DDH DON-070 at 030 az/-80 dip.

==========

Tue, Jun 05 --- In OVBN @ shift change. Thick black cuttings escaping past containment. Foreman's assistant/pumpman instructed to reinforce sumps.

==========

Wed, Jun 06 --- In OVBN @ shift change.

==========

Thu, Jun 07 --- In BSSM from 90' onwards.

==========

Fri, Jun 08 --- BSSM

==========

Sat, Jun 09 --- BSSM

==========

Sun, Jun 10 --- BSSM

==========

Mon, Jun 11 --- BSSM

==========

Tue, Jun 12 --- BSSM

==========

Wed, Jun 13 --- In BSSM. S0 @ ~45 deg TCA. Starting to see bioturbation @ end of last box drilled.

==========

Thu, Jun 14 --- In ACTM since 1000'. Intersection ongoing @ shift change.

==========

Fri, Jun 15 --- Shut down @ 1125' in CCMS. Tests @ 1115, 965, 815, 665, 515, 365 & 215'

==========

Sat, Jun 16 --- Stuck rods after pulling approx. first 200' of rods. Spent day trying to free stuck rods. Tried cutting in several places on rod string, but only able to salvage 175' of rods.

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-070

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==========

Depth	Dip	Azimuth
0.00	-80.0	30.0
342.90	-76.0	37.0

2007 Project
Diamond Drill Log

Hole Number:
DON-070

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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	**35.20**	**OVBR**									
Section of consolidated glacial till.											
35.20	**111.30**	**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 »,* *‹ @ 46.70 s0 20° ›* *‹ @ 55.10 s0 20° ›* *« 61.00- 67.90 FLT »* *‹ @ 72.70 s0 22° ›* *‹ @ 77.90 s0 25° ›* *‹ @ 81.80 s0 30° ›* *‹ @ 88.00 s0 30° ›* *« 91.10- 111.30 FLT »*											
111.30	**287.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *‹ @ 113.60 s0 55° ›* *‹ @ 115.60 s0 47° ›* *‹ @ 119.60 s0 50° ›* *‹ @ 127.00 s0 38° ›* *‹ @ 133.60 s0 38° ›* *‹ @ 140.60 s0 40° ›*											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 162.50 s0 21° ›									
		‹ @ 171.00 s0 30° ›									
		« 139.00- 148.00 btrb »									
		‹ @ 186.90 s0 27° ›									
		‹ @ 198.00 s0 28° ›									
		‹ @ 203.00 s0 32° ›									
		« 212.00- 220.00 banding chrt »									
		‹ @ 212.40 s0 38° ›									
		‹ @ 215.00 s0 30° ›									
		‹ @ 226.00 s0 30° ›									
		‹ @ 235.20 s0 38° ›									
		‹ @ 237.00 s0 34° ›									
		« 247.00- 250.00 brco »									
		‹ @ 247.60 s0 45° ›									
		‹ @ 252.10 s0 28° ›									
		‹ @ 260.00 s0 37° ›									
		‹ @ 267.00 s0 40° ›									
		‹ @ 275.80 s0 40° ›									
		‹ @ 285.70 s0 24° ›									
		‹ @ 296.10 s0 65° ›									
287.60	**296.00**	**FLT**									
296.00	**308.30**	**USMS**	491601	304.30	305.80	1.50	0.04	1.15	1.00	40.00	0.03
USMS – Upper Siliceous Mudstone			491602	305.80	307.30	1.50	2.04	9.21	3.00	270.00	0.22
			491603	307.30	308.30	1.00	1.19	3.06	1.00	100.00	0.39
		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% »,									
		Some chert banding, limestone concretions.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 301.50 s0 60° ›									
		‹ @ 312.00 s0 45° ›									
		‹ @ 313.70 s0 55° ›									
		‹ @ 317.80 s0 57° ›									
		‹ @ 324.50 s0 22° ›									
		« 304.30- 305.80 siliceous, highly frct MDST »									
		« 304.30- 305.80 ca »									
		« 305.80- 307.30 mod brco »									
		« 305.80- 307.30 some ga vnlt 3mm»									
		« 307.30- 308.30 calc MDST »									
		« 307.30- 308.30 minor su »									
		« 307.30- 308.30 blebs ga »									
308.30	**323.20**	**ACTM**	491604	308.30	309.50	1.20	0.37	1.61	1.00	50.00	0.23
		ACTM – Active Member	491605	309.50	310.89	1.39	2.06	6.40	1.00	210.00	0.32
			491606	310.89	312.30	1.41	2.94	9.45	3.00	300.00	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.	491607	312.30	312.80	0.50	2.17	0.58	1.00	20.00	3.74
			491608	312.80	314.00	1.20	0.98	4.83	1.00	130.00	0.20
			491609	314.00	315.40	1.40	3.05	9.84	1.00	250.00	0.31
			491610	315.40	315.70	0.30	0.90	3.29	1.00	90.00	0.27
			491611	315.40	315.70	0.30	1.30	5.82	1.00	150.00	0.22
			491612	315.70	316.40	0.70	0.64	3.63	1.00	90.00	0.18
		==========	491613	316.40	316.80	0.40	0.12	0.01	1.00	5.00	24.00
		The ACTM has 8 different facies:	491614	316.80	318.00	1.20	3.71	8.07	3.00	240.00	0.46
		==========	491615	318.00	319.50	1.50	0.56	0.89	1.00	30.00	0.63
			491616	319.50	320.90	1.40	0.40	0.87	1.00	30.00	0.46
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	491617	320.90	321.90	1.00	0.28	0.35	1.00	10.00	0.80
		- 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									

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

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 appears locally to contain the slip zone of a major slump. The facies has only

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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%
		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.									
		Overall, low quality Active Member.									
		« 308.30- 309.50 classic rhythmic banded ACTM »									
		« 308.30- 309.50 su 5%»									
		« 309.50- 310.90 siliceous MDST »									
		« 309.50- 310.90 trace su »									
		« 301.90- 312.30 calc ACTM »									
		« 301.90- 312.30 rhythmic banded su »									
		« 312.30- 312.80 calc crns »									
		« 312.30- 312.80 trace su 2%»									
		« 312.80- 314.00 classic ACTM »									
		« 312.80- 314.00 su 5%»									
		« 314.00- 315.40 calc classic ACTM									
		« 315.40- 315.70 limey crns »									
		« 315.70- 316.40 classic ACTM »									
		« 315.70- 316.40 rhythmic banded su 10%»									
		« 316.40- 316.80 calc crns »									
		« 316.80- 318.00 classic rhythmic banded ACTM »									
		« 318.00- 319.50 msv LMST »									
		« 319.50- 320.90 LMST »									
		« 320.90- 321.90 rhythmic banded su 5%»									
		« 321.90- 323.30 LMST »									
			491618	321.90	323.30	1.40	0.02	0.05	1.00	5.00	0.40
323.20	**342.90**	**CCMS**	491619	323.30	324.60	1.30	0.01	0.05	1.00	5.00	0.20
		CCMS – Calcareous Mudstone	491620	324.60	324.60	0.00	0.01	0.01	1.00	5.00	2.00
			491621	324.60	326.10	1.50	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite	491622	326.10	327.60	1.50	0.02	0.01	2.00	5.00	4.00
			491623	327.60	327.60	0.00	0.95	1.30	206.00	90.00	0.73

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Note: The first three samples may belong to the LGLS unit of the Active Member...									
		« 323.30- 324.60 gg FLT »									
		« 323.30- 324.60 ca »									
		« 324.60- 326.10 msv LMST »									
		« 326.10- 327.60 shoulder sample, msv siliceous CCMS »									
		‹ @ 337.80 ca s0 18° ›									
		‹ @ 342.00 s0 20° ›									
342.90	**342.90**	**EOH**									

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Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-071

Hole No.:	DON-071	***Depth:***	547.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477807.95 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934581.11 m	***Hole Angle:***	-67.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.3 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/06/06	***Date Finish:***	2007/06/15

Diamond Drill Core:

Logged By:	J. De Bruyckere	***Date Logging Start:***	1911/11/11	***Date Finish:***	1911/11/11

Legend for Core Logging Codes: PAX

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

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

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Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-071

Hole Comments:

Hole: DON-071 (DON-071A at bottom)

Tue, Aug 21 ---Aligning drill atop existing collar of Don-071. Awaiting helicopter move of drill rods.
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Wed, Aug 22 --- Currently drilling through existing 'belled joints' of casing (overtightened rods)
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Thu, Aug 23 ---Large fault, core is mainly black, carbonaceous, mildy calcareous gouge. Whole rock pieces show abundant qz+ca veining. LCMS or CCMS. Currently cementing hole.
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Fri, Aug 24 --- Last night Gerald tried to drill the cement that was put in the hole, but there were still soft sections in it. They used Portland cement, and now we will wait 18hrs (advised by Mike from Kluane, that's how long Kluane wait) for cement to set. The Extreme SuperSet and QuickSet don't seem to work in the hole, it stays soft. Neither the Calseal. Solution: Dale ordered 4 pales of Tacks ($500/pale), which is some kind of a foam that sets immediately. It's already on it's way and we expect it tomorrow. It's expensive, but better that than paying 18hrs of standby time.
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Sat, Aug 25 --- Still waiting on cement to set, no drilling in past 24hrs.
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Sun, Aug 26 ---Waiting for the Tacks cement to arrive in camp. It turns out that the other cement that got used in the hole, simply disappears in the hole. It probably gets washed away.
==========

Mon, Aug 27 --- Still waiting on the Tacks cement. No Limit crew is making a small shop around their seacan during their standby time.
==========

Tue, Aug 28 ---Still waiting on the Tacks cement. Part of the No Limit crew helped Adam and JP working on the shop roof.
==========

Wed, Aug 29 --- Still on standby. We got the Tacks cement yesterday, now we're only waiting for the BQ adaptor to put the cement in place. Should be on the plane today @11am from Vancouver to Whitehorse.

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Hole: DON-071A

Fri, Sep 28 --- Set up on DON-062/071 pad. Ran BQ rods back down hole to bottom. Attempted, unsuccessfully to use Tacss 2-part cement to cement fault that halted drilling on hole last 2 times. Dayshift will continue trying to get through with Tacss.

Selwn Resources Ltd.
701-475 Howe Street
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Canada V6C 2B3

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Survey Data for Hole

DON-071

==========

Sat, Sep 29 --- Day shift & night shift attempted to use TACSS to get through fault. No progress was made on the hole.

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Sun, Sep 30 --- Black broken core, 4 ft of recovery from 10ft of drilling.

==========

Mon, Oct 01 ---Competent pieces of wavey limestone from 1818-1822ft, then back into highly faulted black silicious mudstone. 1836ft onwards is 100% fault gouge.

==========

Tue, Oct 02 --- No new footage in the past 24 hours, rods have been stuck since yesterday afternoon.

==========

Wed, Oct 03 ---Tried to break BQ rods, only got 60' of rods out, rest are stuck in hole. Tore drill down to move to DON-C010 setup, but will go back & reset on DON-062/071 setup to attempt to free rods instead. No night shift.

==========

Thu, Oct 04 --- Day shift re-set up on DON-071. Tried to pull NQ all day, able to free rods temporarily, but NQ got stuck again. Lined up on BQ rods with a BTW tap to create a complete BQ rod string.

==========

Fri, Oct 05 --- On standby for a BQ tap & blaster to cut rods.

==========

Sat, Oct 06 --- On standby for a BQ tap & blaster to cut rods.

==========

Sun, Oct 07 --- Dayshift on standby for a BQ tap & blaster to cut rods. Swede Martinson, blaster from Aurora Geosciences, arrived late afternoon. Night shift went out & blasted rods. BQ rods were freed, but hoisting cable broke.

==========

Mon, Oct 08 ---All BQ rods pulled. Working on NQ rods.

==========

Tue, Oct 09 --- 1300' of NQ rods retrieved from hole. Night shift driller left the rest of the rods in the hole & cemented the hole from approximately 396m to 346m (all above the ore zone). Driller did not call in for instructions.

==========

Depth	*Dip*	*Azimuth*
0.00	-67.0	10.0
8.20	-69.3	16.3
53.90	-69.5	16.1
99.70	-69.5	11.4
191.10	-70.5	359.2
236.80	-70.6	358.0
328.30	-72.9	357.2
511.10	-73.0	0.7

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	3.60	OVBR									
3.60	136.50	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 »,* *Bedded siltstones, wormy black chert bands and bioturbated siltstone interbedded with black mudstone.* *‹ @ 16.20 s0 32° ›* *‹ @ 27.40 s0 48° ›* *‹ @ 59.10 s0 45° ›* *‹ @ 60.70 py and ca crns 2-7cm ›* *‹ @ 66.20 wormy dk gra chrt ›* *‹ @ 72.50 btrb siltstone intercalated w/ MDST ›* *‹ @ 78.20 s0 45° ›* *« 85.60- 89.70 btrb w/ pyritohedrons and spherical crns btrb »* *« 85.60- 89.70 w/in pyrite crns ca »* *« 89.70- 136.50 sili w/ short intervals of FLMD MDST »* *‹ @ 102.80 s0 41° ›* *‹ @ 132.30 s0 45° ›* *‹ @ 136.50 btrb s0 30° ›*								
136.50	310.30	FLMD									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,									
		‹ @ 147.40 s0 45° ›									
		‹ @ 175.60 btrb s0 37° ›									
		‹ @ 191.30 btrb s0 45° ›									
		‹ @ 200.70 btrb s0 28° ›									
		‹ @ 202.80 btrb s0 30° ›									
		‹ @ 217.50 btrb s0 29° ›									
		‹ @ 217.60 btrb s0 30° ›									
		« 220.60- 223.40 calc MDST »									
		@ 220.60 sharp contact 26°									
		‹ @ 225.00 btrb s0 29° ›									
		« 228.10- 230.00 carb blocky MDST »									
		‹ @ 233.80 s0 45° ›									
		« 236.10- 238.30 thinly bedded calc MDST »									
		« 238.30- 239.70 carb blocky MDST »									
		‹ @ 244.00 btrb s0 34° ›									
		‹ @ 247.30 btrb s0 30° ›									
		‹ @ 249.40 btrb s0 26° ›									
		‹ @ 257.80 btrb s0 27° ›									
		« 261.30- 269.00 graph brco w/ gg FLT 15%»									
		« 266.00- 275.40 minor btrb more carb MDST »									
		‹ @ 265.80 btrb s0 39° ›									
		‹ @ 278.20 btrb s0 20° ›									
		‹ @ 280.20 btrb s0 14° ›									
		« 288.60- 310.30 blk core w/ 3 shorter sections (1-1.5m) of frct core and gg FLT 30-45%»									
310.30	**397.40**	**USMS**	491651	396.40	397.40	1.00	0.18	0.39	1.00	10.00	0.46
		USMS – Upper Siliceous Mudstone									
		Consists of interlaminated dark grey to black mudstone and light to medium grey									

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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%
		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% »,									
		‹ @ 317.10 s0 24° ›									
		‹ @ 318.80 s0 18° ›									
		‹ @ 321.90 s0 22° ›									
		‹ @ 323.10 s0 22° ›									
		« 323.50- 325.90 gg FLT 50%»									
		‹ @ 331.40 thin bedded calc crns s0 40° ›									
		‹ @ 335.70 s0 19° ›									
		« 340.50- 343.50 FLMD »									
		« 340.50- 343.50 py w/ ca and qtz veins crns »									
		‹ @ 342.00 brtb s0 24° ›									
		‹ @ 345.60 thinly lm s0 30° ›									
		‹ @ 358.80 s0 24° ›									
		‹ @ 370.70 calc crns w/ poorly developed bedding s0 41° ›									
		‹ @ 374.60 calc crns w/ poorly developed bedding s0 55° ›									
		‹ @ 380.90 calc crns w/ poorly developed bedding s0 38° ›									
		‹ @ 389.50 calc crns w/ poorly developed bedding s0 55° ›									
		‹ @ 391.90 slightly calc mdst s0 36° ›									
		‹ @ 394.30 chrt bands s0 47° ›									
397.40	**436.10**	**ACTM**	491652	397.40	397.50	0.10	1.63	4.71	5.00	130.00	0.35
		ACTM – Active Member	491653	397.50	398.30	0.80	1.52	10.14	3.00	250.00	0.15
			491654	398.30	399.50	1.20	1.18	9.42	3.00	250.00	0.13
		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.	491655	399.50	400.30	0.80	1.85	10.63	3.00	280.00	0.17
			491656	400.30	400.50	0.20	1.07	4.07	1.00	100.00	0.26
			491657	400.50	401.20	0.70	0.07	0.53	1.00	10.00	0.13
			491658	401.20	401.50	0.30	0.18	0.70	1.00	20.00	0.26
			491659	401.50	402.80	1.30	0.57	2.65	1.00	70.00	0.22
			491660	402.80	403.40	0.60	0.77	4.91	1.00	140.00	0.16
		==========	491661	402.80	403.40	0.60	0.70	4.66	1.00	130.00	0.15

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491662	403.40	404.40	1.00	0.49	1.38	1.00	40.00	0.36
491663	404.40	405.10	0.70	0.04	0.96	1.00	30.00	0.04
491664	405.10	405.50	0.40	0.01	0.01	1.00	5.00	2.00
491665	405.50	405.90	0.40	0.03	0.09	1.00	5.00	0.33
491666	405.90	406.70	0.80	1.87	8.04	1.00	190.00	0.23
491667	406.70	407.80	1.10	0.04	0.05	1.00	5.00	0.80
491668	407.80	409.10	1.30	0.04	0.07	1.00	5.00	0.57
491669	409.10	410.00	0.90	2.26	5.98	1.00	190.00	0.38
491670	410.00	410.00	0.00	0.15	0.32	1.00	10.00	0.47
491671	410.00	410.90	0.90	2.88	7.06	1.00	210.00	0.41
491672	410.90	411.60	0.70	0.29	1.28	1.00	30.00	0.23
491673	411.60	412.60	1.00	6.99	19.77	2.00	680.00	0.35
491674	412.60	413.10	0.50	0.56	1.23	1.00	40.00	0.46
491675	413.10	414.60	1.50	1.99	8.65	3.00	220.00	0.23
491676	414.60	415.80	1.20	4.33	10.22	4.00	320.00	0.42
491677	415.80	417.30	1.50	0.45	2.04	1.00	50.00	0.22
491678	417.30	418.70	1.40	0.83	1.71	1.00	50.00	0.49
491679	418.70	420.00	1.30	0.34	1.14	1.00	30.00	0.30
491680	420.00	420.00	0.00	0.94	1.33	221.00	80.00	0.71
491681	420.00	421.60	1.60	0.04	0.34	1.00	10.00	0.12
491682	421.60	422.80	1.20	1.29	3.11	1.00	90.00	0.41
491683	422.80	424.30	1.50	1.23	3.80	1.00	110.00	0.32
491684	424.30	425.20	0.90	0.01	0.02	1.00	5.00	0.50
491685	425.20	426.30	1.10	0.14	0.47	1.00	10.00	0.30
491686	426.30	427.90	1.60	0.01	0.11	1.00	5.00	0.09
491687	427.90	428.90	1.00	0.01	0.69	1.00	30.00	0.01
491688	428.90	429.70	0.80	0.01	0.24	1.00	10.00	0.04
491689	429.70	430.90	1.20	0.01	0.01	1.00	5.00	1.00
491690	430.90	431.90	1.00	0.01	0.01	1.00	5.00	1.00
491691	431.90	433.40	1.50	0.01	0.33	1.00	30.00	0.03
491692	433.40	434.90	1.50	0.01	0.10	3.00	10.00	0.10
491693	434.90	436.10	1.20	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- 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.									
		« 397.40- 400.30 thin bedded chrt MDST »									
		« 397.40- 400.30 upper 10cm is rich w/ py 60%»									
		« 397.40- 400.30 upper 10cm is rich w/ ga 6%»									
		« 397.40- 400.30 sph 25%»									
		« 397.40- 400.30 ga 8%»									
		« 397.40- 400.30 band sph 5cm»									
		‹ @ 397.70 sph lm s0 27° ›									
		« 400.30- 400.50 lmst w/ ca veins crns »									
		« 400.50- 401.20 thin bedded chrt MDST »									
		« 400.50- 401.20 sph 20%»									
		« 400.50- 401.20 ga 4%»									
		« 401.20- 401.50 lmst w/ ca veins crns »									
		« 401.50- 402.80 thin bedded calc MDST »									
		« 401.50- 402.80 sph 20%»									
		« 401.50- 402.80 blebs ga 5%»									
		‹ @ 402.20 sph lm s0 36° ›									
		« 402.80- 404.40 thin bedded chrt MDST »									
		« 402.80- 404.40 sph 20-25%»									
		« 402.80- 404.40 ga 5%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 403.20 sph lm s0 60° ›									
		« 404.40- 405.10 chry MDST »									
		« 405.10- 405.50 bedded calc crns »									
		‹ @ 405.30 calc crns s0 57° ›									
		« 405.50- 405.90 chty MDST »									
		« 405.90- 406.70 whi gra MDST »									
		« 405.90- 406.70 sph 30%»									
		« 405.90- 406.70 ga 8%»									
		‹ @ 406.20 sph lm s0 29° ›									
		« 406.70- 409.10 graded LMST »									
		‹ @ 408.00 s0 44° ›									
		‹ @ 409.00 s0 47° ›									
		« 409.10- 410.90 thin bedded calc MDST »									
		« 409.10- 410.90 sph 20%»									
		« 409.10- 410.90 ga 5%»									
		‹ @ 410.20 sph lm s0 28° ›									
		« 410.90- 411.60 LMST »									
		« 411.60- 412.60 whi gra MDST »									
		« 411.60- 412.60 sph 35%»									
		« 411.60- 412.60 ga 10%»									
		« 416.60- 413.10 thin bedded calc MDST »									
		« 416.60- 413.10 sph 12%»									
		« 416.60- 413.10 ga 3%»									
		« 413.10- 415.80 whi gra MDST »									
		« 413.10- 415.80 sph 35%»									
		« 413.10- 415.80 ga 12%»									
		‹ @ 415.40 sph lm s0 40° ›									
		« 415.80- 418.70 graded LMST »									
		‹ @ 416.00 s0 31° ›									
		« 418.70- 421.60 blocky frct core w/ gg FLT 10%»									
		« 418.70- 421.60 qtz 50cm»									
		« 421.60- 426.30 thin bedded calc MDST »									
		« 421.60- 426.30 sph 20%»									
		« 421.60- 426.30 ga 4%»									
		‹ @ 424.40 sph lm s0 21° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 426.30- 429.70 blocky brco w/ gg FLT 2%»									
		« 429.70- 431.90 calc w/ mod developed bedding MDST »									
		‹ @ 431.10 sph lm s0 19° ›									
		« 431.90- 434.90 slightly calc carb blk MDST »									
		« 431.90- 434.90 ca »									
		« 434.90- 436.10 basal LGLS ACTM »									
436.10	**547.70**	**CCMS**	491694	436.10	438.00	1.90	0.01	0.01	1.00	5.00	2.00
CCMS – Calcareous Mudstone			491695	463.20	463.60	0.40	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		‹ @ 436.70 3cm long section of well developed lm calc mdst s0 43° ›									
		‹ @ 438.60 s0 29° ›									
		« 438.70- 441.90 minor w/ brco and gg FLT 20%»									
		‹ @ 443.70 s0 23° ›									
		‹ @ 449.00 s0 37° ›									
		‹ @ 454.70 s0 26° ›									
		‹ @ 463.50 s0 26° ›									
		‹ @ 467.90 py bed s0 20° ›									
		‹ @ 472.10 s0 22° ›									
		‹ @ 476.10 ca pseudo-bed s0 22° ›									
		‹ @ 479.00 s0 16° ›									
		« 483.80- 484.90 increase calc »									
		‹ @ 483.80 uct 32° ›									
		‹ @ 484.90 lct 26° ›									
		‹ @ 498.00 s0 17° ›									
		« 517.80- 547.70 brco FLT 95%»									
		« 517.80- 547.70 gg FLT 20%»									
547.70	**547.70**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-072

Hole No.:	DON-072	***Depth:***	270.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479046.20 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933402.47 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1153.4 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/06/11	***Date Finish:***	2007/06/16

Diamond Drill Core:

Logged By:		***Date Logging Start:***	1911/11/11	***Date Finish:***	1911/11/11

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	8.80 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-072

Hole Comments:

Mon, Jun 18 --- Moved onto target DNE-B005. Just into bedrock @ shift change. Possible BSSM.
==========

Tue, Jun 19 --- BSSM
==========

Wed, Jun 20 --- FLMD
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
24.40	-79.7	202.4
76.20	-79.1	200.6
121.90	-77.9	197.9
167.60	-77.2	198.9
182.90	-76.8	201.4
221.00	-76.4	200.5
266.70	-75.7	199.6

2007 Project
Diamond Drill Log

Hole Number:
DON-072

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**27.70**	**OVBR**									
Gravel, pebbles & cobbles.											
27.70	**43.00**	**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 »,* *« 29.10- 32.10 gra blk calc w/ mod bedding MDST »* *‹ @ 31.40 lm s0 45° ›* *« 32.10- 36.10 msv blk non calc MDST »* *« 32.10- 36.10 localized banding chrt »* *« 32.10- 36.10 chrt filled btrb »* *‹ @ 33.50 s0 39° ›* *« 36.10- 42.80 gra blk calc lm MDST »* *‹ @ 43.00 lm s0 30° ›*										
43.00	**111.90**	**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 »,* *‹ @ 48.10 btrb s0 28° ›* *« 55.60- 60.10 lt gra lm LMST »* *‹ @ 56.60 lm s0 48° ›* *« 60.10- 70.00 blk msv non calc lm MDST »* *« 60.10- 70.00 ca and py filled btrb »* *‹ @ 64.10 lm s0 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%
		‹ @ 70.90 btrb s0 60° ›									
		« 72.10- 74.90 gg FLT »									
		« 75.20- 78.20 mod brk MDST »									
		‹ @ 90.70 btrb s0 30° ›									
		‹ @ 99.30 btrb s0 46° ›									
		‹ @ 103.70 btrb s0 41° ›									
		‹ @ 109.80 btrb s0 31° ›									
111.90	**160.00**	**USMS**	491701	146.60	147.00	0.40	0.01	0.02	1.00	5.00	0.50
		USMS – Upper Siliceous Mudstone	491702	159.00	160.00	1.00	0.29	0.33	1.00	10.00	0.88
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		Black mudstone with chert bands (~5mm).									
		« 113.80- 116.70 mod brk MDST »									
		« 113.80- 116.70 ca »									
		‹ @ 121.30 chrt lm s0 45° ›									
		‹ @ 126.50 chrt lm s0 48° ›									
		‹ @ 132.20 chrt lm s0 46° ›									
		‹ @ 137.30 chrt lm s0 31° ›									
		« 146.60- 147.20 calc MDST »									
		« 146.60- 147.20 lm py »									
		« 146.60- 147.20 lm ca »									
		« 146.60- 147.20 ga py and ca vnlt 3cm»									
		‹ @ 150.30 chrt lm s0 54° ›									
		‹ @ 158.50 chrt lm s0 40° ›									
160.00	**176.60**	**ACTM**	491703	160.00	161.20	1.20	0.38	1.59	1.00	50.00	0.24
		ACTM – Active Member	491704	161.20	162.30	1.10	1.20	6.19	3.00	170.00	0.19
			491705	162.30	163.20	0.90	2.31	5.84	4.00	150.00	0.40

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From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491706	163.20	164.00	0.80	1.78	4.71	1.00	110.00	0.38
491707	164.00	164.90	0.90	0.17	0.39	1.00	10.00	0.44
491708	164.90	165.80	0.90	0.30	3.04	1.00	60.00	0.10
491709	165.80	166.40	0.60	0.45	2.35	1.00	50.00	0.19
491710	166.40	167.10	0.70	0.34	1.03	1.00	30.00	0.33
491711	166.40	167.10	0.70	1.32	1.36	1.00	30.00	0.97
491712	167.10	167.90	0.80	0.03	0.28	1.00	10.00	0.11
491713	167.90	168.70	0.80	0.10	0.65	1.00	20.00	0.15
491714	168.70	169.30	0.60	0.08	0.68	1.00	20.00	0.12
491715	169.30	169.90	0.60	0.08	0.03	1.00	5.00	2.67
491716	169.90	170.80	0.90	1.97	8.84	1.00	240.00	0.22
491717	170.80	172.30	1.50	1.19	3.75	1.00	100.00	0.32
491718	172.30	173.70	1.40	0.19	0.58	2.00	10.00	0.33
491719	173.70	174.70	1.00	0.03	0.13	2.00	5.00	0.23
491720	174.70	174.70	0.00	0.01	0.01	1.00	5.00	2.00
491721	174.70	175.70	1.00	0.02	0.02	1.00	5.00	1.00
491722	175.70	176.60	0.90	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%

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.

« 160.00- 164.10 ACTM »
« 160.00- 164.10 lm su »
‹ @ 161.10 su lm s0 56° ›
« 164.10- 164.70 fine lm lmst crns »
« 164.70- 166.90 minerallized ACTM »
« 166.90- 168.10 blk mdst gg FLT »
« 166.90- 168.10 localized ca »
« 168.10- 176.60 lt gra lm calc ACTM »
« 168.10- 176.60 lm py »
« 168.10- 176.60 some ca »
« 168.10- 176.60 some bx LMST »
‹ @ 172.70 lm lmst s0 42° ›

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
176.60	**181.40**	**LCMS**	491723	176.60	177.40	0.80	0.01	0.08	3.00	10.00	0.13
		LCMS – Lower Cherty Mudstone	491724	177.40	177.40	0.00	1.39	4.26	27.00	250.00	0.33
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		Dark grey calcareous mudstone with calcite veins (4-10mm) parallel to bedding.									
		« 177.40- 180.90 blk mdst and ca clas gg FLT »									
181.40	**270.40**	**CCMS**	491725	190.20	190.50	0.30	0.01	0.08			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).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Greyish black calcareous mudstone with feathery calcite laminations and rare calcite veins.									
		‹ @ 189.60 feathery ca s0 46° ›									
		« 190.20- 190.50 shoulder sample, CCMS »									
		« 190.20- 190.50 py »									
		« 190.20- 190.50 ca »									
		« 190.20- 190.50 qtz »									

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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%
		‹ @ 194.90 feathery ca s0 44° ›									
		‹ @ 203.50 feathery ca s0 65° ›									
		« 204.20- 206.70 gg FLT »									
		« 210.30- 216.40 mod brk CCMS »									
		‹ @ 220.60 py s0 42° ›									
		‹ @ 226.40 py s0 59° ›									
		‹ @ 237.20 feathery ca s0 44° ›									
		‹ @ 245.70 feathery ca s0 42° ›									
		« 254.50- 259.10 gg FLT »									
		‹ @ 262.90 ca lm s0 45° ›									
270.40	**270.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-073

Hole No.:	DON-073	***Depth:***	232.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 46
Mining District:	Selwyn Basin	***Grant Number:***	YB49410
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479882.03 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932292.62 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1231.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/06/14	***Date Finish:***	2007/06/18

Diamond Drill Core:

Logged By:	B. Mackenzie	***Date Logging Start:***	2007/06/19	***Date Finish:***	2007/06/19

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	13.70 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-073

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Hole Comments:

Fri, Jun 15 --- While pulling rods from DON-068, were unable to remove 495' of NTW rods (99 rods). Attempted to tap rods, but threads of top rod were damaged/missing. Eventually had to abandon rods in hole. DON-073 @ 68' in OVBN @ shift change w/ casing advanced to 45'.

==========

Sat, Jun 16 --- Drill in possible BSSM @ shift change.

==========

Sun, Jun 17 --- In possible BSSM

==========

Mon, Jun 18 --- In transition between BSSM & FLMD

==========

Tue, Jun 19 --- Insignificant-appearing fault from 178.3 - 181.4m cuts off bioturbated BSSM/FLMD & moves straight into footwall CLST. Hole shut down @ 763'. Flexit tests @ 753, 603, 453, 303 & 153'. Will drill a new hole at 030/-55 (DON-077) on same setup.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
92.40	-80.7	28.6
138.10	-81.8	28.6
183.80	-83.2	34.2
229.50	-82.8	34.6

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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	**35.40**	**OVBR**									
Some consolidated sections.											
35.40	**178.50**	**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 »,* *« 35.80- 42.10 bx FLT »* *« 35.80- 42.10 some btrb »* *‹ @ 57.30 s0 38° ›* *‹ @ 81.20 s0 24° ›* *‹ @ 89.30 s0 68° ›* *‹ @ 95.20 s0 63° ›* *‹ @ 106.00 s0 45° ›* *‹ @ 128.30 s0 64° ›* *« 142.20- 143.20 lmst crns »* *‹ @ 152.30 s0 40° ›* *Note: Bioturbated sections randomly oriented.*											
178.50	**179.70**	**FLT**									
179.70	**232.60**	**TRAN**									
TRAN – Transition Formation *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm »,* *‹ @ 181.80 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%
		‹ @ 188.80 s0 40° ›									
		‹ @ 196.00 s0 55° ›									
		‹ @ 209.20 s0 70° ›									
		‹ @ 218.30 s0 42° ›									
232.60	**232.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-074

Hole No.:	DON-074	***Depth:***	361.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477703.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934643.00 m	***Hole Angle:***	-62.0 °	***UTM Grid Zone:***	9
Elevation (m):	1144.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/06/07	***Date Finish:***	2007/06/20

Diamond Drill Core:

Logged By:	J. De Bruyckere / G. Xue	***Date Logging Start:***	2007/06/23	***Date Finish:***	2007/06/19

Legend for Core Logging Codes: PAX

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-074

Hole Comments:

Sun, Jun 17 --- Moved onto target DON-C001, set up & started drilling. In FLMD @ shift change. 2 Flexit tests: 36' (az 351.5/dip -61.6) & 186' (az 342.3/dip -60.3)

==========

Mon, Jun 18 --- In USMS @ shift change

==========

Tue, Jun 19 --- In LCMS @ shift change. Continuting to target depth to test structure in Don Zone. ACTM intersection from 795' to at least 886' (more boxes at drill). Grade appears very high, perhaps 8%+ Zn overall, with a section from 254.2 to 264.6m estimated at 12-15% Zn.

==========

Wed, Jun 20 --- Shut down in CCMS/Fault. ACTM intersection from 795' to ~960'. Very high grade (>12% Zn continues to 925'). Recollaring at -45 degrees as DDH DON-078. Hole cemented from EOH to 750' (13 pails of cement).

==========

Depth	*Dip*	*Azimuth*
0.00	-62.0	10.0
11.00	-61.6	16.5
56.70	-60.3	7.0
99.40	-57.4	10.8
148.10	-55.2	8.6
190.80	-53.7	15.9
264.00	-51.9	16.2
315.80	-49.3	17.3
346.30	-47.8	20.6

2007 Project
Diamond Drill Log

Hole Number:
DON-074

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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	**3.10**	**OVBR**									
3.10	**16.40**	**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 »,* *‹ @ 5.00 sili mdst w/ no btrb and section of flmd contact 34° ›* *‹ @ 10.60 ca and calc s0 26° ›*									
16.40	**114.90**	**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 »,* *« 17.00- 25.10 section of brco w/ gg FLT 10-15%»* *‹ @ 32.00 btrb s0 38° ›* *‹ @ 40.90 btrb s0 13° ›* *‹ @ 49.40 btrb s0 23° ›* *‹ @ 63.90 btrb s0 49° ›* *‹ @ 68.80 btrb s0 44° ›* *‹ @ 80.50 btrb s0 53° ›* *‹ @ 87.30 btrb s0 58° ›* *‹ @ 95.60 btrb s0 55° ›* *‹ @ 100.90 btrb s0 58° ›* *‹ @ 106.90 btrb s0 58° ›*									
114.90	**243.10**	**USMS**	491751	241.70	243.10	1.40	1.69	4.10	4.00	110.00	0.41

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		USMS – Upper Siliceous Mudstone									
		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% »,									
		« 116.50- 116.60 calc w/ well developed lm MDST 8cm»									
		‹ @ 116.50 lm calc mdst s0 49° ›									
		‹ @ 118.90 mod lm s0 60° ›									
		‹ @ 121.70 chrt bands s0 50° ›									
		‹ @ 125.40 chrt bands s0 46° ›									
		‹ @ 129.60 chrt bands s0 29° ›									
		‹ @ 130.80 chrt bands s0 38° ›									
		‹ @ 134.60 chrt bands s0 40° ›									
		‹ @ 141.20 chrt bands s0 29° ›									
		‹ @ 150.30 chrt bands and slightly calc mdst band s0 21° ›									
		‹ @ 151.80 chrt bands s0 32° ›									
		‹ @ 165.80 s0 13° ›									
		‹ @ 178.50 chrt bands s0 22° ›									
		‹ @ 182.60 chrt bands s0 24° ›									
		‹ @ 197.00 chrt bands s0 8° ›									
		‹ @ 208.00 s0 17° ›									
		‹ @ 219.30 s0 30° ›									
		‹ @ 226.40 s0 23° ›									
243.10	**293.60**	**ACTM**	491752	243.10	244.10	1.00	2.96	9.42	3.00	250.00	0.31
		ACTM – Active Member	491753	244.10	244.90	0.80	1.28	8.65	1.00	240.00	0.15
			491754	244.90	246.30	1.40	1.06	5.54	3.00	150.00	0.19
		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	491755	246.30	247.10	0.80	2.95	5.43	2.00	140.00	0.54
			491756	247.10	248.40	1.30	3.92	11.05	4.00	360.00	0.35
			491757	248.40	249.80	1.40	1.92	3.30	1.00	80.00	0.58
			491758	249.80	251.20	1.40	0.13	0.44	1.00	10.00	0.30

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		heterogeneity, the member is distinctive and easily identified.	491759	251.20	252.50	1.30	0.10	0.13	1.00	10.00	0.77
			491760	252.50	253.80	1.30	0.02	0.09	1.00	5.00	0.22
		==========	491761	252.50	253.80	1.30	0.02	0.08	1.00	5.00	0.25
		The ACTM has 8 different facies:	491762	253.80	254.80	1.00	3.46	12.48	3.00	370.00	0.28
		==========	491763	254.80	256.00	1.20	1.67	3.30	1.00	100.00	0.51
			491764	256.00	257.20	1.20	1.18	2.71	1.00	80.00	0.44
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	491765	257.20	258.40	1.20	1.64	7.46	4.00	190.00	0.22
			491766	258.40	259.60	1.20	2.12	5.54	1.00	180.00	0.38
			491767	259.60	260.90	1.30	1.77	4.76	2.00	170.00	0.37
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	491768	260.90	261.40	0.50	2.67	10.16	3.00	230.00	0.26
		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.	491769	261.40	262.60	1.20	3.27	11.40	4.00	340.00	0.29
			491770	262.60	262.60	0.00	0.01	0.02	1.00	5.00	0.50
			491771	262.60	263.60	1.00	3.16	11.57	5.00	330.00	0.27
			491772	263.60	264.80	1.20	2.54	10.20	4.00	250.00	0.25
			491773	264.80	265.80	1.00	1.02	2.43	3.00	60.00	0.42
			491774	265.80	267.00	1.20	0.53	1.20	1.00	40.00	0.44
			491775	267.00	268.10	1.10	0.42	2.06	3.00	50.00	0.20
			491776	268.10	268.90	0.80	1.92	9.87	4.00	220.00	0.19
		- 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.	491777	268.90	270.10	1.20	4.07	11.84	6.00	330.00	0.34
			491778	270.10	270.90	0.80	8.26	22.65	10.00	750.00	0.36
			491779	270.90	271.80	0.90	19.70	31.44	15.00	1610.00	0.63
			491780	271.80	271.80	0.00	0.89	1.33	218.00	90.00	0.67
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	491781	271.80	273.10	1.30	17.94	46.78	13.00	1740.00	0.38
			491782	273.10	274.10	1.00	20.01	41.88	12.00	1820.00	0.48
			491783	274.10	274.70	0.60	16.76	38.46	14.00	1540.00	0.44
			491784	274.70	275.50	0.80	10.89	27.57	9.00	1120.00	0.39
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	491785	275.50	276.10	0.60	0.44	1.17	1.00	40.00	0.38
		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.	491786	276.10	276.60	0.50	0.12	0.50	1.00	10.00	0.24
			491787	276.60	277.80	1.20	4.33	10.68	6.00	340.00	0.41
			491788	277.80	279.00	1.20	1.99	7.39	4.00	170.00	0.27
			491789	279.00	280.10	1.10	2.28	7.37	4.00	150.00	0.31
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous, calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	491790	280.10	281.30	1.20	4.82	10.34	6.00	210.00	0.47
			491791	280.10	281.30	1.20	4.10	8.37	5.00	170.00	0.49

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From (m)	To (m)	Rocktype & Description
		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.
		« 243.10- 248.60 gra thin bedded non calc MDST »
		« 243.10- 248.60 lm sph »
		« 243.10- 248.60 ccut ca »« 243.10- 248.60 sph »« ga »
		« 248.60- 252.60 gra chty w/ poorly developed beds MDST »
		‹ @ 251.00 s0 31° ›
		« 252.60- 253.40 lmst crns »
		« 253.40- 257.20 gra chty MDST »
		« 253.40- 257.20 lm sph » « 253.40- 257.20 lm ga »
		« 257.20- 261.40 gra calc MDST »
		« 257.20- 261.40 thin lm sph » « 257.20- 261.40 lm ga »
		‹ @ 258.20 lmst lm s0 26° ›
		« 261.40- 265.80 gra chty MDST »
		« 261.40- 265.80 conv thin lm sph »« 261.40- 265.80 lm ga »
		« 265.80- 268.20 lt gra graded LMST »
		‹ @ 267.40 lmst lm s0 32° ›
		« 268.20- 270.20 gra chty MDST »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491792	281.30	282.50	1.20	1.05	1.61	1.00	40.00	0.65
491793	282.50	284.00	1.50	0.03	0.03	1.00	5.00	1.00
491794	284.00	285.40	1.40	0.02	0.03	1.00	5.00	0.67
491795	285.40	286.90	1.50	0.02	0.04	3.00	5.00	0.50
491796	286.90	288.10	1.20	0.02	0.16	1.00	10.00	0.13
491797	288.10	289.60	1.50	0.01	0.07	4.00	10.00	0.14
491798	289.60	291.10	1.50	0.02	0.08	4.00	10.00	0.25
491799	291.10	292.30	1.20	0.01	0.01	1.00	5.00	2.00
491800	292.30	292.30	0.00	0.01	0.01	1.00	5.00	2.00
491801	292.30	293.60	1.30	0.01	0.01	1.00	5.00	2.00

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 268.20- 270.20 conv thin lm sph »« 268.20- 270.20 lm ga »									
		« 270.20- 276.60 whi gra chty MDST »									
		« 270.20- 276.60 lm sph »« 270.20- 276.60 lm ga »									
		« 270.20- 276.60 pseudo-beds ca » « 270.20- 276.60 pseudo-beds qtz »									
		‹ @ 272.00 su lm s0 31° ›									
		« 276.60- 280.10 gra calc MDST »									
		« 276.60- 280.10 conv thin lm sph »« 276.60- 280.10 lm ga »									
		« 276.60- 280.10 ca nodules locally containing xtals of sph »									
		‹ @ 279.30 su lm s0 20° ›									
		« 280.10- 282.30 gra chty MDST »									
		« 280.10- 282.30 lm su »									
		« 282.30- 285.30 lt gra graded LMST »									
		‹ @ 285.30 lmst lm s0 30° ›									
		« 285.30- 287.90 gra chty w/ mod developed beds MDST »									
		« 287.90- 291.10 dk gra non calc w/ chty bands MDST »									
		« 291.10- 293.60 lt gra lm LMST »« ca »« bx present at CCMS contact FLT 20cm»									
		‹ @ 292.60 lmst lm s0 35° ›									
293.60	**361.50**	**CCMS**	491802	293.60	295.10	1.50	0.01	0.01	2.00	5.00	2.00
		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 »,									
		Greyish black mudstone w/ feathery calcite veinlets.									
		‹ @ 296.30 feathery ca vnlt s0 62° ›									

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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%
		‹ @ 300.10 py pseudo-beds s0 34° ›									
		‹ @ 307.80 py pseudo-beds s0 41° ›									
		‹ @ 316.30 py pseudo-beds s0 43° ›									
		‹ @ 322.00 ca vnlt s0 38° ›									
		‹ @ 329.20 ca vnlt s0 35° ›									
		‹ @ 336.30 py pseudo-beds s0 39° ›									
		« 336.60- 361.50 gra blk calc carb chty MDST »									
		« 352.70- 361.50 blk mdst gg FLT »									
361.50	**361.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-075

Hole No.:	DON-075	***Depth:***	286.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 10
Mining District:	Selwyn Basin	***Grant Number:***	YB49374
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479179.46 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933440.58 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1138.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/06/16	***Date Finish:***	2007/06/20

Diamond Drill Core:

Logged By:	B. Mackenzie / B. Cleland	***Date Logging Start:***	2007/07/24	***Date Finish:***	2007/06/19

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-075

Hole Comments:

Sun, Jun 17 --- Cut rods & retrieved some, but 640' (128 NTW rods) lost in DDH DON-070. Moved & set up on target DNE-B002. Possibly in bedrock @ ~77'. Dark grey to black, massive, weakly calc. Mst. Possibly BSSM?

==========

Mon, Jun 18 --- BSSM

==========

Tue, Jun 19 --- FLMD

==========

Wed, Jun 20 --- USMS

==========

Thu, Jun 21 --- Shut down in CCMS. Tests @ 930, 780, 630, 480, 330 & 180'. Moving to target DNE-A011.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
54.90	-78.9	199.4
100.60	-77.8	197.4
146.30	-77.2	198.2
192.00	-76.1	199.2
237.70	-75.4	199.0
283.50	-74.0	198.1

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**18.40**	**OVBR**									
18.40	**143.30**	**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 »,* *‹ @ 28.50 s0 58° ›* *‹ @ 38.10 s0 40° ›* *‹ @ 47.20 s0 28° ›* *‹ @ 51.20 s0 42° ›* *‹ @ 57.80 s0 60° ›* *« 66.50- 68.00 brco »* *‹ @ 70.10 s0 40° ›* *‹ @ 99.00 s0 90° ›* *Note: ~103m, appearance of bioturbated intervals (siliceous).* *« 108.00- 111.00 brco, possibly gg FLT »* *‹ @ 114.30 btrb s0 70° ›* *‹ @ 117.80 s0 53° ›* *‹ @ 120.90 ca lm s0 78° ›* *‹ @ 132.60 btrb s0 45° ›* *‹ @ 139.40 s0 43° ›*									
143.30	**187.50**	**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*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,									
		‹ @ 154.00 s0 48° ›									
		‹ @ 161.00 s0 52° ›									
		‹ @ 169.60 s0 48° ›									
		‹ @ 172.70 s0 44° ›									
		‹ @ 182.00 s0 55° ›									
187.50	**226.00**	**USMS**	491851	224.90	226.00	1.10	0.16	1.11	3.00	40.00	0.14
		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% »,									
		‹ @ 190.60 s0 52° ›									
		‹ @ 200.00 s0 48° ›									
		« 202.50- 204.80 heavily brco »									
		‹ @ 219.60 s0 45° ›									
		Note: increase in limestone concretions (20-80cm).									
		‹ @ 224.80 s0 45° ›									
226.00	**242.30**	**ACTM**	491852	226.00	226.70	0.70	1.30	9.68	3.00	270.00	0.13
		ACTM – Active Member	491853	226.70	227.20	0.50	0.49	1.97	1.00	60.00	0.25
			491854	227.20	227.90	0.70	4.72	5.67	2.00	170.00	0.83
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	491855	227.90	229.00	1.10	1.92	3.28	1.00	110.00	0.59
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	491856	229.00	230.20	1.20	1.44	5.31	3.00	160.00	0.27
		contains economically significant Zn and Pb sulphides (see bold marked facies),	491857	230.20	230.90	0.70	0.05	0.04	1.00	5.00	1.25
		mainly in its sections with well developed lamination. Because of its	491858	230.90	231.20	0.30	1.06	5.53	1.00	140.00	0.19
		heterogeneity, the member is distinctive and easily identified.	491859	231.20	231.70	0.50	0.39	2.48	1.00	60.00	0.16

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491860	231.70	232.10	0.40	1.03	4.28	1.00	130.00	0.24
491861	231.70	232.10	0.40	1.07	3.77	1.00	120.00	0.28
491862	232.10	232.80	0.70	1.86	8.12	3.00	230.00	0.23
491863	232.80	234.20	1.40	3.27	8.77	3.00	250.00	0.37
491864	234.20	235.50	1.30	7.99	16.01	5.00	800.00	0.50
491865	235.50	236.40	0.90	2.52	7.05	4.00	210.00	0.36
491866	236.40	237.90	1.50	0.49	1.03	1.00	40.00	0.48
491867	237.90	239.30	1.40	0.01	0.11	1.00	5.00	0.09
491868	239.24	240.30	1.06	0.01	0.43	4.00	30.00	0.02
491869	240.30	241.60	1.30	0.01	0.06	3.00	5.00	0.17
491870	241.60	241.60	0.00	0.01	0.01	1.00	5.00	2.00
491871	241.60	242.30	0.70	0.01	0.01	1.00	5.00	2.00

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

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.

« 226.00- 226.70 fgr lm siliceous w/ calc laminae MDST »
« 226.00- 226.70 conv sph 10%»
« 226.00- 226.70 vnlt ca »
« 226.00- 226.70 vnlt py »
« 226.70- 227.20 mgr to cgr LMST »
« 226.70- 227.20 significant ca »
« 227.20- 227.90 fgr siliceous MDST »
« 227.20- 227.90 fine lm to mgr sph 15%»
« 227.20- 227.90 stringers w/ in qtz ca veins ga 5%»
« 227.20- 227.90 py »
« 227.90- 229.00 fgr calc lm MDST »
« 227.90- 229.00 parallel to s0 ca »
« 227.90- 229.00 trace ga »
‹ @ 228.20 s0 58° ›
« 229.00- 230.20 msv siliceous MDST »
« 229.00- 230.20 ca »

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Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 229.00- 230.20 py »									
		« 229.00- 230.20 calc crns 10cm»									
		« 229.00- 230.20 lm sph 5%»									
		« 230.20- 230.90 msv mgr crns »									
		« 230.20- 230.90 parallel to s0 ca »									
		« 230.90- 231.20 fgr LMST »									
		« 230.90- 231.20 conv lm sph 10-20%»									
		« 230.90- 231.20 ca »									
		« 231.20- 232.10 msv LMST »									
		« 231.20- 232.10 cgr ca »									
		« 232.10- 232.80 fgr lm LMST »									
		« 232.10- 232.80 bx wall rock within ca »									
		« 232.10- 232.80 conv lm sph 15-20%»									
		« 232.10- 232.80 mgr blebs ga 0-5%»									
		« 232.80- 234.20 fgr lm LMST »									
		« 232.80- 234.20 ccut ca »« conv lm sph 10-15%»									
		« 232.80- 234.20 blebs and stringers ga 0-5%»									
		« 234.20- 235.50 fgr siliceous graded MDST »									
		« 234.20- 235.50 mgr lm sph 30%»									
		« 234.20- 235.50 stringers ga 5%»									
		« 234.20- 235.50 py crns »									
		« 234.20- 235.50 ca within qtz »									
		« 235.50- 236.40 fgr siliceous MDST »									
		« 235.50- 236.40 ca »									
		« 235.50- 236.40 conv lm sph 5-10%»									
		« 235.50- 236.40 stringers parallel to s0 ga 0-5%»									
		‹ @ 235.70 s0 48° ›									
		« 236.40- 238.00 fgr to mgr faintly lm LMST »									
		« 236.40- 238.00 variably oriented ca »									
		« 238.00- 238.30 msv chrt »									
		« 238.00- 238.30 trace lm sph »									
		« 238.30- 240.50 fgr to mgr lm LMST 5cm»									
		« 238.30- 240.50 veins and pseudo-beds py »									
		‹ @ 240.10 s0 60° ›									
		« 240.50- 241.80 gg 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%
		« 240.50- 242.30 fgr alternating beds of calc and siliceous MDST 2-3cm»									
		« 240.50- 242.30 conv ca »									
		« 241.60- 242.00 ca crns »									
242.30	**286.50**	**CCMS**	491872	242.30	243.20	0.90	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	491873	276.00	276.30	0.30	0.01	0.01	1.00	5.00	2.00
			491874	276.30	276.30	0.00	0.96	1.31	224.00	90.00	0.73
		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 »,									
		Feathery calcite beds in calcareous mudstone with siliceous units. Pyrite and calcite concretions as well as pseudo-beds. Laminations mm-cm scale. Massive.									
		« 242.30- 243.20 msv calc blk carb MDST »									
		« 242.30- 243.20 feathery ca »									
		« 243.20- 243.60 gg FLT »									
		« 243.60- 244.30 brk msv blk calc MDST »									
		« 243.60- 244.30 fgr ca »									
		‹ @ 244.00 j1 55° ›									
		« 244.30- 248.20 fgr calc MDST »									
		« 244.30- 248.20 rubble, bx and gg FLT »									
		« 248.20- 251.10 high calc fgr MDST »									
		« 248.20- 251.10 ca »									
		« 248.20- 251.10 pseudo-beds py »									
		« 251.10- 253.10 very brco w/ gg and bx FLT »									
		« 253.10- 254.00 siliceous and calc MDST »									
		« 253.10- 254.00 ca »									
		« 254.00- 255.40 calc and siliceous lm MDST »									
		« 254.00- 255.40 parallel to s0 ca »									
		« 255.40- 255.90 lm calc 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%
		‹ @ 255.50 s0 46° ›									
		« 255.90- 257.60 carb calc fgr lm to msv MDST »									
		« 255.90- 257.60 fgr ca »									
		« 257.60- 265.80 carb calc MDST »									
		« 257.60- 265.80 vein and crns py 1-10cm»									
		‹ @ 264.90 py vein s0 31° ›									
		« 265.80- 267.60 shear FLT »									
		« 265.80- 267.60 fgr calc carb MDST »									
		« 265.80- 267.60 ca 10cm»									
		« 265.80- 267.60 qtz 10cm»									
		« 267.60- 275.80 lm carb calc MDST »									
		‹ @ 274.00 s0 38° ›									
		« 275.80- 276.20 btrb calc MDST »									
		« 276.20- 277.60 msv calc MDST »									
		« 277.60- 278.90 msv calc MDST »									
		« 277.60- 278.90 ca »									
		« 278.90- 286.50 fgr lm calc MDST »									
		« 278.90- 286.50 veins py »									
		« 278.90- 286.50 bands chrt »									
		« 278.90- 286.50 parallel to s0 ca »									
		‹ @ 283.10 s0 56° ›									
286.50	**286.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-076

Hole No.:	DON-076	***Depth:***	224.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 08
Mining District:	Selwyn Basin	***Grant Number:***	YB49372
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478902.16 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933496.69 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1141.8 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/06/18	***Date Finish:***	2007/06/23

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/06/22
Date Finish:	2007/06/20		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-076

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Hole Comments:

Mon, Jun 18 --- Moved onto target DNE-B005. Just into bedrock @ shift change. Possible BSSM.
==========

Tue, Jun 19 --- BSSM
==========

Wed, Jun 20 --- FLMD
==========

Fri, Jun 15 --- USMS. S0 @ approx. 45 degrees TCA.
==========

Fri, Jun 22 --- In CCMS @ shift change
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
36.60	-78.5	197.3
82.30	-78.4	197.9
128.00	-78.0	196.4
173.70	-77.6	197.4
219.50	-77.1	196.3

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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	**12.20**	**OVBR**									
Sorted cobbles, pebbles, and gravel.											
12.20	**95.30**	**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 »,* *Greyish non-calcareous mudstone and light grey calcareous mudstone with limestone concretions.* *‹ @ 13.60 lm py s0 34° ›* *‹ @ 24.30 lm py s0 50° ›* *‹ @ 26.50 btrb s0 47° ›* *‹ @ 36.60 btrb s0 54° ›* *‹ @ 44.70 lm py s0 50° ›* *‹ @ 48.10 s0 52° ›* *‹ @ 57.50 lm py s0 55° ›* *‹ @ 63.80 lm py s0 54° ›* *« 65.50- 67.60 mod brk blk calc MDST »* *‹ @ 75.20 btrb s0 37° ›* *« 75.30- 79.30 mod brk blk non calc MDST »* *‹ @ 79.50 s0 45° ›* *‹ @ 90.40 s0 38° ›*										
95.30	**132.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00%*											

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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%
		5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,									
		‹ @ 98.10 btrb s0 42° ›									
		« 99.10- 101.70 containing wall rock clas w/ py and minor ca qtz »									
		« 101.70- 104.70 slight to mod brk MDST »									
		« 101.70- 104.70 localized ccut qtz »									
		‹ @ 108.10 btrb s0 44° ›									
		‹ @ 113.20 btrb s0 36° ›									
		‹ @ 120.80 btrb s0 51° ›									
		« 121.30- 124.40 gg and mod brk mdst FLT »									
		‹ @ 130.50 btrb s0 42° ›									
132.10	**178.10**	**USMS**	491901	163.20	163.40	0.20	0.01	1.66	1.00	20.00	0.01
		USMS – Upper Siliceous Mudstone	491902	177.20	178.10	0.90	0.01	0.34	1.00	10.00	0.03
		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% »,									
		Greyish black mudstone with chert bands.									
		« 132.10- 133.40 gg w/ blk mdst and bx FLMD in upper section FLT »									
		‹ @ 137.60 chrt bands s0 47° ›									
		‹ @ 141.90 chrt bands s0 54° ›									
		‹ @ 132.10 chrt bands s0 47° ›									
		‹ @ 154.50 chrt bands s0 39° ›									
		‹ @ 156.40 chrt bands s0 41° ›									
		« 163.30- 163.40 containing py , minor ca , sph and ga qtz »									
		‹ @ 164.10 chrt bands s0 37° ›									
		« 165.20- 173.70 gg FLT »									
		‹ @ 175.10 chrt bands s0 48° ›									
178.10	**197.80**	**ACTM**	491903	178.10	179.30	1.20	1.53	5.65	5.00	160.00	0.27

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From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491904	179.30	179.90	0.60	1.88	7.79	1.00	210.00	0.24
491905	179.90	181.40	1.50	1.76	7.88	3.00	240.00	0.22
491906	181.40	182.90	1.50	2.95	12.51	3.00	370.00	0.24
491907	182.90	184.40	1.50	1.04	4.89	1.00	120.00	0.21
491908	184.40	184.40	0.00	1.42	4.20	28.00	260.00	0.34
491909	184.40	185.90	1.50	0.58	3.56	1.00	90.00	0.16
491910	185.90	186.90	1.00	0.74	1.43	1.00	40.00	0.52
491911	186.90	187.60	0.70	1.50	6.67	1.00	180.00	0.22
491912	187.60	188.90	1.30	1.23	7.09	1.00	180.00	0.17
491913	188.90	189.70	0.80	0.75	3.88	1.00	100.00	0.19
491914	189.70	190.80	1.10	4.11	5.80	3.00	250.00	0.71
491915	190.80	192.10	1.30	2.48	4.38	2.00	170.00	0.57
491916	192.10	193.50	1.40	0.56	2.68	1.00	70.00	0.21
491917	193.50	194.80	1.30	0.32	1.28	1.00	40.00	0.25
491918	194.80	195.70	0.90	0.02	0.20	1.00	5.00	0.10
491919	194.80	195.70	0.90	0.01	0.14	1.00	10.00	0.07
491920	195.70	197.10	1.40	0.01	0.05	1.00	5.00	0.20
491921	197.10	197.80	0.70	0.01	0.01	1.00	5.00	2.00

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

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.

« 178.10- 184.40 gra chty MDST »
« 178.10- 184.40 fine lm su »
‹ @ 184.30 su lm s0 55° ›
« 184.40- 185.90 dk gra calc MDST »
« 184.40- 185.90 lm su »
« 185.90- 187.10 lt gra graded LMST »
« 187.10- 190.80 gra calc MDST »
« 187.10- 190.80 lm su »
‹ @ 188.10 lm su s0 40° ›

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 190.80- 197.80 LMST »									
		‹ @ 190.50 lm su s0 51° ›									
197.80	**224.00**	**CCMS**	491922	197.80	199.30	1.50	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	491923	199.30	199.30	0.00	0.01	0.01	1.00	5.00	2.00
			491924	199.30	199.30	0.00	0.93	1.28	209.00	80.00	0.73
		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 »,									
		‹ @ 202.10 feathery ca s0 48° ›									
		‹ @ 208.70 feathery ca s0 60° ›									
		« 202.70- 206.50 gg FLT »									
		« 214.80- 216.40 lt gra graded LMST »									
		« 214.80- 216.40 ccut ca »									
		‹ @ 217.70 feathery ca s0 62° ›									
224.00	**224.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-077

Hole No.: DON-077	***Depth:*** 399.30 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 46
Mining District:	Selwyn Basin	***Grant Number:***	YB49410
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479882.61 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932293.54 m	***Hole Angle:***	-55.0 °	***UTM Grid Zone:***	9
Elevation (m):	1231.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/06/14	***Date Finish:***	2007/06/18

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/06/27	***Date Finish:***	2007/06/24

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	30.50 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-077

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Hole Comments:

Wed, Jun 20 --- OVBN to 100', then into BSSM.
==========

Thu, Jun 21 --- In BSSM @ shift change.
==========

Fri, Jun 22 --- In FLMD to 186.8m, then in a fault til 191.7m (fault ongoing @ shift change).
==========

Sat, Jun 23 --- In FLMD after fault.
==========

Sun, Jun 24 --- Through a major fault from 217.8 - 242.6m. In CCMS after fault.
==========

Mon, Jun 25 --- CCMS
==========

Tue, Jun 26 --- In PSMS since ~350m. S0 still @ 45 deg TCA
==========

Wed, Jun 27 --- In TRAN/CLST since ~369m. Shut down in CLST.
==========

Depth	*Dip*	*Azimuth*
0.00	-55.0	30.0
76.20	-54.2	29.9
121.90	-50.9	26.0
167.60	-50.0	26.1
213.40	-50.1	28.3
259.10	-50.0	26.4
304.80	-50.0	27.4
350.50	-50.0	27.1
396.20	-49.7	27.2

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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	**32.60**	**OVBR**									
Subangular and angular pebbles and cobbles.											
32.60	**143.50**	**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 »,* *Grey black massive carbonaceous and siliceous interbedded mudstone.* *« 35.50- 37.20 highly brk blk MDST »* *« 37.20- 48.80 mod brk MDST »* *« 51.80- 62.50 mod brk w/ local btrb MDST »* *‹ @ 49.90 s0 52° ›* *‹ @ 63.40 btrb s0 33° ›* *« 67.10- 71.10 slightly brk MDST »* *‹ @ 71.50 s0 36° ›* *‹ @ 79.80 graded lmst s0 52° ›* *‹ @ 87.90 s0 45° ›* *‹ @ 99.50 s0 20° ›* *‹ @ 112.30 lm py s0 34° ›* *‹ @ 119.50 lm py s0 42° ›* *‹ @ 128.20 s0 23° ›* *‹ @ 133.90 lm py s0 54° ›* *« 135.10- 143.30 gg bx and mod brk mdst fgsp FLT »*										
143.50	**181.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along*											

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm », *Light grey and grey flaggy mudstone with calcite and pyrite blebs (~3%).* *« 144.20- 149.60 gg bx and fgsp of FLMD FLT »* *‹ @ 150.70 btrb s0 42° ›* *‹ @ 155.70 btrb s0 36° ›* *« 160.60- 162.30 gg and ang fgsp mdst FLT »* *« 164.50- 166.10 gg and ang fgsp mdst FLT »* *« 168.20- 171.70 gg and ang fgsp mdst FLT »* *‹ @ 173.90 btrb s0 44° ›* *« 175.10- 178.00 gg and rock fgsp FLT »* *« 178.00- 181.10 bx FLT »* *« 178.00- 181.10 calc clas »* *« 178.00- 181.10 ca »* *« 178.00- 181.10 qtz »*									
181.10	**186.20**	**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% »,* *Greyish black non-calcareous mudstone.* *« 181.10- 186.20 mod brk USMS »* *.NULL.*									
198.20	**226.70**	**BSSM**									

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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%
		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 »,* *Greyish black mudstone with bioturbations and burrows.* *‹ @ 204.60 s0 41° ›* *‹ @ 208.60 btrb s0 46° ›* *‹ @ 216.60 btrb s0 49° ›* *‹ @ 222.90 btrb s0 49° ›*									
226.70	**236.70**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey non-calcareous mudstone with flaggy bioturbations.* *‹ @ 235.10 btrb s0 51° ›*									
236.70	**243.90**	**FLT**									
243.90	**380.30**	**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*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding). *« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,* *Black calcareous mudstone with feathery calcite laminations (parallel to bedding).* *‹ @ 255.90 lm ca s0 55° ›* *‹ @ 260.70 lm ca s0 57° ›* *‹ @ 267.30 lm ca s0 56° ›* *‹ @ 276.10 lm ca s0 56° ›* *‹ @ 286.30 lm ca s0 56° ›* *‹ @ 293.60 lm ca s0 51° ›* *‹ @ 305.70 lm ca s0 47° ›* *‹ @ 313.10 lm ca s0 54° ›* *‹ @ 324.50 lm ca s0 59° ›* *‹ @ 333.80 lm ca s0 51° ›* *‹ @ 339.60 lm ca s0 54° ›* *‹ @ 349.80 lm ca s0 42° ›* *‹ @ 359.40 lm ca s0 47° ›* *‹ @ 368.30 lm ca s0 47° ›* *‹ @ 375.60 lm ca s0 55° ›*									
380.30	**399.30**	**TRAN** *TRAN – Transition Formation* *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm »,* *Light grey wavy banded limestone with limestone breccia, limestone nodules and pyrite nodules.* *‹ @ 385.40 wav lmst 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%
‹ @ 393.90 wav lmst s0 56° ›											
399.30	**399.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-078

Hole No.:	DON-078	***Depth:***	276.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477703.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934643.00 m	***Hole Angle:***	-48.0 °	***UTM Grid Zone:***	9
Elevation (m):	1144.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/06/21	***Date Finish:***	2007/06/23

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/06/25	***Date Finish:***	2007/06/22

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	3.00 m	***Casing Pulled:***	Yes
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-078

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Hole Comments:

Thu, Jun 21 --- In FLMD @ morning shift change. S0 @ ~50 deg TCA. Test results: depth 56.7m, az 345.7, dip 45.3 ma 58890nT

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Fri, Jun 22 --- In USMS since approx. 105-110m. S0 @ ~40 deg TCA

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Depth	*Dip*	*Azimuth*
0.00	-48.0	10.0
56.70	-45.3	10.7
102.40	-42.5	11.4
151.20	-39.8	14.4
193.90	-38.0	14.3
239.60	-36.0	15.0

2007 Project
Diamond Drill Log

Hole Number:
DON-078

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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	**3.10**	**OVBR**									
3.10	**8.50**	**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 »,* *« 5.36- 11.00 brco »* *« 12.30- 12.70 calc crns »*									
8.50	**107.10**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 14.10 s0 55° ›* *‹ @ 20.10 s0 45° ›* *« 23.53- 24.24 calc section of MDST »* *‹ @ 24.14 s0 25° ›* *« 27.30- 27.60 qtz and ca infilled brtb »* *« 27.30- 27.60 cubic py 1mm»* *« 27.30- 27.60 squarish xtal gf »* *‹ @ 42.07 s0 45° ›* *‹ @ 45.60 s0 40° ›* *« 51.67- 51.87 LMST »* *« 51.67- 51.87 diss py »* *« 61.87- 68.10 LMST »*									

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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%
		‹ @ 63.00 s0 40° ›									
		‹ @ 72.00 s0 40° ›									
		‹ @ 78.20 s0 25° ›									
		‹ @ 81.10 s0 25° ›									
		‹ @ 87.10 s0 25° ›									
		‹ @ 90.20 s0 40° ›									
		‹ @ 93.30 s0 35° ›									
		‹ @ 96.30 s0 20° ›									
107.10	**206.20**	**USMS**	491951	205.00	206.20	1.20	0.05	0.08	1.00	5.00	0.63
		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% »,* *‹ @ 107.06 gradational uct ›* *‹ @ 107.20 s0 45° ›* *‹ @ 107.60 s0 55° ›* *« 116.70- 123.70 wormy-looking and wav chrt 5mm»* *« 116.70- 123.70 wav py 2mm»* *‹ @ 117.70 s0 40° ›* *« 116.60- 124.40 ca »* *« 116.60- 124.40 locally deformed fgr py »* *Between 110.00 and 145.2m have dissolution textures and strong quartz and calcite.* *« 110.00- 145.20 dissolution textures and strong qtz and ca »* *‹ @ 148.74 s0 20° ›* *‹ @ 170.90 sm FLT ›* *« 166.20- 172.50 lg lmst crns »*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 180.70- 182.00 wav py bands LMST »									
		‹ @ 190.40 s0 45° ›									
		Between 192.56- 194.10m see dissolution textures and large veins of quartz and calcite.									
206.20	**220.80**	**ACTM**	491952	206.20	207.30	1.10	3.67	13.52	4.00	420.00	0.27
		ACTM – Active Member	491953	207.30	208.30	1.00	1.19	3.34	1.00	90.00	0.36
			491954	208.30	209.50	1.20	1.01	3.75	1.00	100.00	0.27
		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.	491955	209.50	210.70	1.20	4.65	9.38	1.00	340.00	0.50
			491956	210.70	211.40	0.70	0.29	1.53	1.00	30.00	0.19
			491957	211.40	212.60	1.20	3.48	11.34	1.00	310.00	0.31
			491958	212.60	213.80	1.20	0.42	2.03	1.00	40.00	0.21
			491959	213.80	215.00	1.20	1.63	8.69	1.00	160.00	0.19
			491960	215.00	215.50	0.50	2.35	3.44	1.00	110.00	0.68
		==========	491961	215.00	215.50	0.50	2.68	3.46	1.00	110.00	0.77
		The ACTM has 8 different facies:	491962	215.50	216.10	0.60	7.67	17.86	7.00	600.00	0.43
		==========	491963	216.10	216.60	0.50	6.09	14.68	3.00	530.00	0.41
			491964	216.60	218.20	1.60	7.12	14.04	3.00	560.00	0.51
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	491965	218.20	218.20	0.00	0.03	0.02	1.00	5.00	1.50
			491966	218.20	218.90	0.70	1.10	2.32	1.00	60.00	0.47
			491967	218.90	218.90	0.00	1.48	4.41	27.00	250.00	0.34
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	491968	218.90	218.90	0.00	0.01	0.01	1.00	5.00	2.00
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major minerals with only minor amounts of pyrite and locally calcite. Sedimentary diagenetic structures are common and well displayed in the facies, such as: lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water escape structures. Most obvious structure in facies is cross-cutting veins containing massive sphalerite and galena with minor pyrite. They range in width from 0.5 to 10mm.	491969	218.90	219.30	0.40	0.02	0.04	1.00	5.00	0.50
			491970	219.30	220.50	1.20	0.01	0.04	1.00	5.00	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.									

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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%
		- 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.									
		« 206.20- 207.30 dk gra to bro lm chty MDST » *« 206.20- 207.30 dewatering structures w/ qtz and ca stringers and blebs ga 2mm»* *‹ @ 206.60 s0 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%

207.30- 208.30 grey fracture coating - anglesite

« 208.30- 211.40 lt gra w/ mdst bands LMST »
« 208.30- 211.40 lenr w/ bx blk mdst ca »
‹ @ 209.78 s0 60° ›

@ 209.80 dewatering structures 45°

‹ @ 209.90 mdst bands s0 35° ›
‹ @ 210.75 s0 50° ›
« 211.40- 212.58 dk gra to gre bro lm calc MDST »« parallel but deformed by diagenesis s0 »
« 211.40- 212.58 randomly oriented dewatering stringers ga » « 211.40- 212.58 sph »

@ 211.55 soft mineral on fracture - anglesite

‹ @ 211.58 s0 55° ›
« 212.58- 213.80 thin bedded calc mdst swirled into lt gra calc MDST »
« 212.58- 213.80 distinct sph »
« 212.58- 213.80 sm blebs within ca vnlt ga 1mm»
‹ @ 213.59 s0 45° ›
« 213.80- 216.59 blk to dk gre bro carb calc w/ conv bedding MDST »
« 213.80- 216.59 ca stringers and qtz ca veins w/ blebs ga »
‹ @ 214.50 s0 45° ›
‹ @ 215.48 s0 45° ›
« 216.59- 219.33 dk gra to gre lm MDST »
« 216.59- 219.33 stringers ga »
« 216.59- 219.33 blebs sph »
« 216.59- 219.33 ca infilled dissolution textures »
‹ @ 216.85 s0 35° ›
« 219.33- 222.00 lt gra argillaceous graded LMST »
« 219.33- 222.00 ang fgsp of gr in ca 10mm»
‹ @ 219.44 s0 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%
		‹ @ 220.53 s0 50° ›									
		‹ @ 220.70 ca veins s0 30° ›									
		‹ @ 222.00 s0 35° ›									
			491971	220.50	222.00	1.50	0.06	0.25	3.00	10.00	0.24
220.80	**276.20**	**LCMS**	491972	222.00	222.80	0.80	0.01	0.01	1.00	5.00	2.00
		LCMS – Lower Cherty Mudstone	491973	222.80	223.60	0.80	0.01	0.48	1.00	30.00	0.02
			491974	239.10	239.40	0.30	0.01	0.01	1.00	5.00	2.00
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		Calcite veins which cross-cut each other without offset.									
		‹ @ 220.80 uct 35° ›									
		‹ @ 230.55 s0 45° ›									
		‹ @ 236.00 s0 45° ›									
		‹ @ 239.80 s0 50° ›									
		‹ @ 243.00 s0 45° ›									
		‹ @ 247.44 s0 40° ›									
		‹ @ 250.61 s0 40° ›									
		‹ @ 253.75 s0 40° ›									
		‹ @ 256.20 s0 45° ›									
		« 257.90- 259.63 bedded mgr LMST »									
		‹ @ 260.20 s0 45° ›									
		‹ @ 267.00 s0 40° ›									
276.20	**276.20**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-079

Hole No.:	DON-079	***Depth:***	253.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 43
Mining District:	Selwyn Basin	***Grant Number:***	YB49407
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479495.88 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932741.04 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1193.2 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/06/21	***Date Finish:***	2007/06/25

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/06/28	***Date Finish:***	2007/06/26

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	15.20 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-079

Selwn Resources Ltd.
701-475 Howe Street
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Hole Comments:

Fri, Jun 22 --- Moved to site DNE-A012 yesterday afternoon. Night shift advanced casing to 50' & collared into BSSM. S0 @ ~70 deg TCA.

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Sat, Jun 23 --- In USMS since ~104m

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Sun, Jun 24 --- In USMS since ~104m

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Mon, Jun 25 --- ACTM is broken/faulted, with much barren material. Estimated at low to average grade (<5% Zn). Second intercept of faulted ACTM ongoing @ shift change.

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Tue, Jun 26 --- Shut down in CCMS. Tests @ 22.0, 67.7, 113.4, 159.1, 204.8 & 250.6m. Moving to target DNE-A011.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
21.90	-78.9	16.7
67.70	-78.9	17.7
113.40	-79.0	19.1
159.10	-79.0	20.3
204.80	-79.5	18.8
250.50	-79.6	18.1

2007 Project
Diamond Drill Log

Hole Number:
DON-079

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**12.70**	**OVBR**									
Dominantly gouge with pebbles.											
12.70	**40.20**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *‹ @ 16.10 s0 45° ›* *‹ @ 32.20 btrb s0 90° ›* *« 33.10- 34.70 FLT »*											
40.20	**110.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 49.60 s0 88° ›* *‹ @ 61.20 s0 85° ›* *‹ @ 69.20 s0 65° ›* *‹ @ 74.30 s0 74° ›* *‹ @ 87.40 s0 65° ›* *‹ @ 97.80 s0 53° ›* *‹ @ 102.00 s0 37° ›* *« 107.80- 109.20 FLT »*											

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Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
110.10	**167.60**	**USMS**	489501	166.10	167.60	1.50	0.03	0.35	1.00	10.00	0.09
		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% »,									
		« 110.40- 111.80 FLT »									
		‹ @ 119.00 s0 28° ›									
		‹ @ 126.20 s0 55° ›									
		‹ @ 134.40 s0 65° ›									
		‹ @ 143.70 s0 55° ›									
		‹ @ 147.00 s0 57° ›									
		‹ @ 149.80 s0 40° ›									
		« 154.70- 157.10 FLT »									
		« 158.20- 167.60 FLT »									
		‹ @ 164.50 s0 42° ›									
167.60	**187.10**	**ACTM**	489502	167.60	168.00	0.40	3.94	4.72	1.00	160.00	0.83
		ACTM – Active Member	489503	168.00	168.00	0.00	2.48	6.98	2.00	240.00	0.36
			489504	168.00	169.20	1.20	0.53	1.35	1.00	40.00	0.39
		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.	489505	169.20	170.70	1.50	0.16	0.42	1.00	10.00	0.38
			489506	170.70	171.90	1.20	2.97	2.61	1.00	80.00	1.14
			489507	171.90	172.90	1.00	0.04	0.04	1.00	5.00	1.00
			489508	172.90	173.20	0.30	1.16	3.36	1.00	90.00	0.35
			489509	173.20	173.60	0.40	3.02	10.01	3.00	300.00	0.30
			489510	173.60	174.80	1.20	0.11	0.27	1.00	5.00	0.41
		==========	489511	174.80	175.90	1.10	1.52	4.91	1.00	140.00	0.31
		The ACTM has 8 different facies:	489512	175.90	176.30	0.40	1.12	2.51	1.00	70.00	0.45
		==========	489513	176.30	176.70	0.40	2.93	21.99	5.00	530.00	0.13
			489514	176.70	177.20	0.50	2.36	10.32	1.00	240.00	0.23
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	489515	176.70	177.20	0.50	2.19	9.51	3.00	230.00	0.23

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489516	177.20	177.40	0.20	0.91	2.72	1.00	80.00	0.33
489517	177.40	177.80	0.40	0.14	0.06	1.00	5.00	2.33
489518	177.80	178.50	0.70	4.98	14.47	4.00	580.00	0.34
489519	178.50	179.20	0.70	1.04	3.89	1.00	140.00	0.27
489520	179.20	179.50	0.30	0.78	3.07	1.00	90.00	0.25
489521	179.50	180.40	0.90	1.04	3.53	1.00	140.00	0.29
489522	180.40	181.50	1.10	6.87	17.35	4.00	760.00	0.40
489523	181.50	182.00	0.50	5.64	18.43	5.00	510.00	0.31
489524	182.00	182.00	0.00	0.01	0.01	1.00	5.00	2.00
489525	182.00	183.30	1.30	0.90	4.36	1.00	120.00	0.21
489526	183.30	184.80	1.50	0.01	0.17	1.00	10.00	0.06
489527	184.80	186.30	1.50	0.01	0.01	1.00	5.00	2.00
489528	186.30	187.10	0.80	0.01	0.01	1.00	5.00	2.00

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Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.									
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.									
		« 167.60- 168.00 conv lm sph 10%»									
		« 167.60- 168.00 blebs ga 1-2%»									
		« 167.60- 168.00 concentrated fgr py »									
		« 168.00- 169.20 lm sph 45%»									
		« 169.20- 170.70 ca bx MDST »									
		« 170.70- 171.90 highly br MDST »									
		« 171.90- 172.90 msv MDST »									
		« 172.90- 173.20 lm sph 20%»									
		« 173.20- 173.60 lm sph 55%»									
		« 173.60- 174.80 LMST »									
		« 173.60- 174.80 ca 20cm»									
		‹ @ 173.60 lmst s0 35° ›									
		« 174.80- 175.90 conv lm sph 40%»									
		‹ @ 176.10 lmst s0 70° ›									
		« 175.90- 176.30 LMST »									
		« 176.30- 176.70 conv lm sph 75%»									
		« 176.70- 177.20 lm sph 40%»									
		« 177.20- 177.40 lm sph 2-5%»									
		« 177.40- 177.80 msv fgr LMST »									
		« 177.80- 178.50 diss sph 50-70%»									
		« 178.50- 179.20 brk msv fgr LMST »									

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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%
		« 179.20- 179.50 conv lm sph 50%»									
		« 179.50- 180.40 2 x bands sph 10%»									
		« 179.50- 180.40 bands sph 5-10cm»									
		« 180.40- 181.50 diss sph 30-70%»									
		« 180.40- 181.50 blebs ga 2-5%»									
		« 181.50- 182.00 lm sph 75%»									
		« 182.00- 183.30 lm sph 30%»									
		« 182.00- 183.30 brco »									
		« 183.30- 184.80 msv fgr LMST »									
		« 183.30- 184.80 FLT 30cm»									
		« 184.80- 186.30 msv fgr LMST »									
		« 186.30- 187.10 msv fgr LMST »									
187.10	**190.50**	**CCMS**	489529	187.10	188.60	1.50	0.01	0.01	1.00	5.00	1.00
		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 »,* *« 187.10- 188.60 feathery ca »* *‹ @ 206.00 s0 60° ›* *‹ @ 213.40 s0 35° ›*									
190.50	**214.30**	**FLT**									
214.30	**221.30**	**ACTM**	489530	214.30	214.90	0.60	1.04	7.05	3.00	180.00	0.15
		ACTM – Active Member	489531	214.90	215.30	0.40	0.71	2.18	3.00	60.00	0.33
			489532	215.30	215.80	0.50	1.16	6.90	1.00	190.00	0.17
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	489533	215.80	216.50	0.70	8.00	8.81	4.00	270.00	0.91
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	489534	216.50	216.50	0.00	1.55	4.46	26.00	280.00	0.35
		contains economically significant Zn and Pb sulphides (see bold marked facies),	489535	216.50	217.00	0.50	0.29	2.29	1.00	60.00	0.13

From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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 the section to contain laminated sulphides.
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489536	217.00	217.50	0.50	2.19	9.95	3.00	260.00	0.22
489537	217.50	217.90	0.40	6.36	12.90	3.00	570.00	0.49
489538	217.90	218.40	0.50	2.15	11.95	1.00	320.00	0.18
489539	218.40	219.20	0.80	0.41	1.73	1.00	50.00	0.24
489540	219.20	219.80	0.60	3.37	7.96	2.00	310.00	0.42
489541	219.80	220.10	0.30	1.15	9.13	2.00	200.00	0.13
489542	220.10	221.30	1.20	1.85	2.99	1.00	80.00	0.62

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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%
		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.									
		« 214.90- 215.30 lm sph 30%»									
		« 215.30- 215.80 lm sph 15%»									
		« 215.80- 216.50 str FLT »									
		« 216.50- 217.00 lm sph 20%»									
		« 217.00- 217.50 conv lm sph »									
		« 217.50- 217.90 conv lm sph 10%»									
		« 217.90- 218.40 conv lm sph »									
		« 218.40- 219.20 conv lm sph 10%»									
		« 219.20- 219.80 conv lm sph 30%»									
		« 219.80- 220.10 lm sph 40%»									
		« 220.10- 221.30 highly brk MDST »									
221.30	**253.60**	**CCMS**	489543	221.30	222.50	1.20	0.03	0.24	1.00	5.00	0.13

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,* *‹ @ 236.50 feathery ca s0 60° ›* *‹ @ 248.20 feathery ca s0 70° ›* *‹ @ 250.00 feathery ca s0 59° ›*									
253.60	**253.60**	**EOH**									

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-080

Hole No.:	DON-080	***Depth:***	434.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477685.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934530.00 m	***Hole Angle:***	-62.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/06/23	***Date Finish:***	2007/07/09

Diamond Drill Core:

Logged By:	J. De Bruyckere	***Date Logging Start:***	1911/11/11	***Date Finish:***	1911/11/11

Legend for Core Logging Codes: PAX

Core Size:	NQ/BQ	***Cemented:***	
Casing Depth:	9.10 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-080

Hole Comments:

Sun, Jun 24 --- Dayshift moved & setup. Used Cat to dig a sump for cuttings. Day shift advanced casing to 30', night shift cored 326', the new project record! 2 tests performed: (depth 56', az 339.2, dip -62.0, mag 58270nT) & (depth 206', az 341.9, dip -62.0, mag 57610nT).

==========

Mon, Jun 25 --- Dayshift drilled 43m. BSSM to 137m, then a major fault Cemented fault with 3 pails of Kwik-set @ end of shift. Night shift unable to advance past cemented portion of fault. Day shift on Monday will attempt to advance, but progress will be slow until cement arrives.

==========

Tue, Jun 26 --- Dayshift cemented hole with 4 pails of Kwik-set. Night shift was able to drill through cemented fault into solid rock below. Fault to 154.2m, then FLMD.

==========

Wed, Jun 27 --- In FLMD to 246.9m, then black, massive, non-calc mudstone (USMS?)

==========

Thu, Jun 28 --- In broken/faulted rock from 259m. ACTM fragments in fault from 276.8 to 278m.

==========

Fri, Jun 29 --- Rods stuck shortly after morning shift change on Thursday. Day shift & night shift spent all 24 hours attempting to pull rods, but unable to free rods. Night shift was able to retrieve core tube. Going on standby until BQ gear arrives, then will reduce & continue drilling. Flew 1250' of new NQ rods to drill.

==========

Sat, Jun 30 --- Standing by for BQ gear to continue drilling.

==========

Sun, Jul 01 --- Standing by for BQ gear to continue drilling. Helpers @ XY camp, cleaning up waterline from DDH XYC-153 (left in snow last December).

==========

Mon, Jul 02 --- Standing by for BQ gear to continue drilling.

==========

Tue, Jul 03 --- Standing by for BQ gear to continue drilling. No Limit drillers & pumpman gone to town. Helpers @ XY camp, cleaning up old drill sites.

==========

Wed, Jul 04 --- Standing by for BQ gear to continue drilling.

==========

Thu, Jul 05 --- Standing by for BQ gear to continue drilling. Most BQ gear is at Alkan Air or in camp.

==========

Fri, Jul 06 --- Standing by for BQ gear to continue drilling. We expect the drillers today in camp with the BQ gear.

==========

Sat, Jul 07 --- No Limit crew is back in camp since Friday. At shift change still in fault @ 926ft. 20ft drilled at night, but still at same depth due to mistake in mark blocks a week ago. The guys cemented the fault, but are not through it yet.

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Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-080

==========

Sun, Jul 08 --- At shift change in Cambrian Limestone (Wavy Banded Limestone). The ACTM was present in the fault. It was not of great quality. Bedding varies between 20 to 36 deg. The USMS is cut off by the fault, in the fault are ACTM fragments present, under the fault it goes into Cambrian Limestone. The assumed mistake in marking blocks from yesterday might not be true, because no mistakes were found in the previous marking blocks.

==========

Mon, Jul 09 --- At shift change still in Cambrian Limestone. There was no mistake made in the marking blocks, so I added today 20ft to the cumulative depth. The difference with yesterday's cumulative depth is 270ft, but they drilled the past 24hrs 250ft! Everything is back in balance (see comments on July 7th).

==========

Depth	*Dip*	*Azimuth*
0.00	-62.0	10.0
139.00	-60.9	9.7
215.20	-60.5	10.7
260.90	-60.1	12.8

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**3.00**	**OVBR**									
3.00	**148.10**	**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 »,* *‹ @ 5.60 faint py bands s0 29° ›* *‹ @ 13.30 s0 31° ›* *‹ @ 21.30 s0 33° ›* *‹ @ 25.00 s0 35° ›* *‹ @ 48.70 s0 30° ›* *‹ @ 62.00 s0 43° ›* *« 70.60- 71.00 bx sili mdst w/ some calc MDST »« py crns 4cm»* *« 70.60- 71.00 clas and veins ca »* *‹ @ 73.30 s0 26° ›* *‹ @ 83.90 btrb s0 31° ›* *‹ @ 103.60 btrb s0 44° ›* *‹ @ 109.50 s0 38° ›* *‹ @ 112.90 s0 30° ›* *‹ @ 113.60 py band s0 28° ›* *‹ @ 122.00 s0 33° ›* *« 126.50- 148.10 very frct core, gg FLT 90%»*									
148.10	**240.50**	**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%*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,									
		‹ @ 149.90 btrb s0 25° ›									
		‹ @ 155.70 btrb s0 32° ›									
		‹ @ 175.40 btrb s0 16° ›									
		‹ @ 176.70 btrb s0 22° ›									
		‹ @ 177.50 btrb s0 26° ›									
		‹ @ 178.60 btrb s0 36° ›									
		‹ @ 178.80 btrb s0 22° ›									
		‹ @ 181.00 btrb s0 19° ›									
		‹ @ 197.10 btrb s0 16° ›									
		‹ @ 206.50 btrb s0 21° ›									
		‹ @ 209.20 btrb s0 32° ›									
		‹ @ 215.70 btrb s0 33° ›									
		‹ @ 232.90 btrb s0 21° ›									
		‹ @ 234.70 btrb s0 19° ›									
240.50	**270.80**	**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% »,									
		‹ @ 246.10 chrt band s0 35° ›									
		‹ @ 252.60 chrt band s0 33° ›									
		« 253.40- 282.40 very brco, w/ fgsp of USMS , ACTM , and LCMS FLT »									
270.80	**275.90**	**ACTM**									
		ACTM – Active Member									
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated carbonaceous mudstone, cherty mudstone, chert and limestone and locally									

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

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:

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- 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 the section to contain laminated sulphides.

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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%
		- 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.									
		« 270.80- 271.50 whi gra MDST »									
		« 270.80- 271.50 sph 20%»									
		« 270.80- 271.50 ga 5%»									
		« 271.50- 272.10 thin bedded calc MDST »									
		« 271.50- 272.10 sph 15%»									
		« 271.50- 272.10 ga 5%»									
		‹ @ 271.80 sph lm s0 40° ›									
		« 272.10- 272.90 brco, gg FLT 10%»									
		« 272.90- 273.10 lmst crns »									
		« 273.10- 273.40 thin bedded chty MDST »									
		« 273.10- 273.40 sph 15%»									
		« 273.10- 273.40 ga 7%»									
		« 273.40- 273.80 brco, gg FLT 30%»									
		« 273.80- 274.30 slightly calc w/ py 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%
		‹ @ 274.10 s0 35° ›									
		« 274.30- 275.50 brco, gg FLT 50%»									
		« 275.50- 275.90 calc w/ py bands MDST »									
275.90	**278.90**	**LCMS**	489751	276.10	276.90	0.80	0.06	0.53	1.00	20.00	0.11
		LCMS – Lower Cherty Mudstone	489752	276.90	277.60	0.70	2.90	12.04	6.00	290.00	0.24
			489753	277.60	278.20	0.60	1.42	5.33	1.00	120.00	0.27
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		« 275.90- 276.30 competent LCMS »									
		« 276.30- 278.90 fgsp of LCMS in gg FLT »									
			489754	278.20	279.00	0.80	1.80	5.96	3.00	150.00	0.30
278.90	**281.60**	**FLT**	489755	279.00	279.00	0.00	0.01	0.02	1.00	5.00	0.50
			489756	279.00	279.20	0.20	0.34	0.33	1.00	10.00	1.03
			489757	279.20	279.50	0.30	3.60	9.00	4.00	290.00	0.40
			489758	279.50	279.90	0.40	0.18	0.37	1.00	20.00	0.49
			489759	279.90	280.40	0.50	0.06	0.37	1.00	10.00	0.16
			489760	280.40	281.60	1.20	0.01	0.02	1.00	5.00	0.50
281.60	**434.60**	**CLST**	489761	281.60	282.00	0.40	0.01	0.01	1.00	5.00	2.00
		CLST – Cambrian Limestone	489762	282.00	282.60	0.60	0.01	0.01	2.00	5.00	2.00
			489763	343.70	344.80	1.10	0.01	0.01	1.00	5.00	2.00
		Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated	489764	344.80	346.10	1.30	0.01	0.01	1.00	5.00	2.00
			489765	346.10	346.10	0.00	1.44	4.42	24.00	250.00	0.33
			489766	346.10	347.30	1.20	0.01	0.01	1.00	5.00	2.00
			489767	347.30	348.40	1.10	0.01	0.01	1.00	5.00	2.00
			489768	347.30	348.40	1.10	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		microspar and micrite, and shows even bedding.									
		The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,									
		‹ @ 286.40 s0 59° ›									
		‹ @ 291.60 s0 72° ›									
		‹ @ 294.80 s0 54° ›									
		‹ @ 300.70 s0 67° ›									
		‹ @ 309.00 s0 77° ›									
		‹ @ 318.90 s0 44° ›									
		‹ @ 323.90 s0 40° ›									
		‹ @ 326.20 s0 44° ›									
		‹ @ 332.00 s0 40° ›									
		‹ @ 336.20 s0 29° ›									
		‹ @ 340.50 s0 28° ›									
		‹ @ 345.40 s0 31° ›									
		‹ @ 350.60 s0 26° ›									
		‹ @ 354.20 s0 29° ›									
		‹ @ 363.40 s0 28° ›									
		‹ @ 367.70 s0 27° ›									
		‹ @ 372.30 s0 38° ›									
		‹ @ 381.40 s0 14° ›									
		‹ @ 386.80 s0 18° ›									
		‹ @ 395.40 s0 37° ›									
		‹ @ 397.80 s0 42° ›									
		‹ @ 416.50 s0 31° ›									
		‹ @ 423.70 s0 19° ›									
		‹ @ 427.20 s0 23° ›									
		‹ @ 434.40 s0 26° ›									
434.60	**434.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-081

Hole No.:	DON-081	***Depth:***	251.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selwyn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478664.36 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933625.93 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/06/24	***Date Finish:***	2007/06/29

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/07/01	***Date Finish:***	2007/06/29

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	
Casing Depth:	13.70 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	8.40 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-081

Hole Comments:

Sun, Jun 24 --- Moved & set up drill on dayshift. Night shift advanced casing to 13.7. Still in OVBN @ shift change.

==========

Mon, Jun 25 --- OVBN to 27.4m, then BSSM

==========

Tue, Jun 26 --- In BSSM. Badly faulted from 88-103m.

==========

Wed, Jun 27 --- In FLMD since ~140m. S0 @ 45 deg TCA.

==========

Thu, Jun 28 --- Encountered a gravel seam making water @ 176.8m. Ran casing past gravel seam & reduced to BTW.

==========

Fri, Jun 29 --- In USMS.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
24.40	-80.0	202.1
85.30	-79.7	202.3
115.80	-79.4	201.7
161.50	-78.9	199.5
176.80	-78.3	200.7
205.40	-77.1	201.2
251.20	-77.0	201.0

2007 Project
Diamond Drill Log

Hole Number:
DON-081

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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	**18.60**	**OVBR**									
Subrounded pebbles, cobbles and angular rock fragments.											
18.60	**132.20**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Black siliceous BSSM-containing limestone, with bioturbated sections, burrows, chert bands (up to 1cm), secondary quartz, calcite, pyrite & limestone concretions.* *Note: strange chert bands.* *« 18.60- 24.80 brco »* *‹ @ 25.90 s0 37° ›* *« 26.30- 36.90 rock fgsp and gg FLT »* *‹ @ 39.30 s0 52° ›* *‹ @ 48.90 s0 38° ›* *« 51.80- 53.84 lmst crns »* *‹ @ 61.20 s0 33° ›* *‹ @ 69.60 graded btrb ›* *‹ @ 77.30 s0 41° ›* *« 80.80- 89.90 gg FLT »* *« 91.00- 100.60 lt gra btrb FLMD »* *‹ @ 94.10 s0 41° ›* *« 102.10- 105.60 lmst crns »* *« 109.90- 110.45 mgr lmst rimmed by graded py (looks like crns in USMS) crns »* *« 114.30- 131.10 occurs on frct w/ gf , looks like "pool cue chalk" soft blue mineral »*										
132.20	**222.20**	**FLMD**	489601	220.10	221.40	1.30	0.02	0.24			0.08

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		FLMD – Flaggy Mudstone Formation	489602	221.40	222.20	0.80	0.47	1.37			0.34
		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 »,									
		‹ @ 135.60 btrb s0 55° ›									
		‹ @ 143.30 btrb s0 50° ›									
		‹ @ 152.40 btrb s0 40° ›									
		« 155.10- 157.50 larger burrows btrb »									
		‹ @ 170.00 btrb s0 60° ›									
		‹ @ 166.10 btrb s0 50° ›									
		‹ @ 173.70 btrb s0 45° ›									
		‹ @ 184.40 btrb s0 50° ›									
		‹ @ 192.00 chrt infilled btrb or boudinaged chrt bands s0 50° ›									
		« 200.53- 200.93 calc alteration around ca 3cm»									
		« 200.53- 200.93 calc alteration around qtz 3cm»									
		‹ @ 208.20 s0 35° ›									
		« 209.95- 210.30 calc alteration around ca 3cm»									
		« 209.95- 210.30 calc alteration around qtz 3cm»									
222.20	**231.50**	**ACTM**	489603	222.20	223.50	1.30	1.69	8.73			0.19
		ACTM – Active Member	489604	223.50	224.10	0.60	1.62	5.17			0.31
			489605	224.10	224.70	0.60	4.45	18.67			0.24
		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.	489606	224.70	225.90	1.20	0.75	2.07			0.36
			489607	225.90	226.80	0.90	0.34	0.87			0.39
			489608	226.80	227.70	0.90	0.35	0.88			0.40
			489609	227.70	228.60	0.90	1.60	8.31			0.19
			489610	228.60	229.30	0.70	1.00	4.74			0.21
			489611	228.60	229.30	0.70	0.50	2.79			0.18
		==========	489612	229.30	230.30	1.00	0.38	1.74			0.22
		The ACTM has 8 different facies:	489613	230.30	231.10	0.80	1.88	4.61			0.41
		==========	489614	231.10	231.50	0.40	0.04	0.11			0.36

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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.

- 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 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

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

is laminated limestone with laminae up to 0.1-7mm thick.

- 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.

Parallel laminated light to dark grey w/ olive brown sphalerite. (py) laminations up to 4mm. Bedding at 50o. Low to moderate galena and sphalerite stringers which run ~20o to core axis. Soft dark green clay mineral on both rough and smooth fracture surfaces. Large calcite veins contain brecciated & ductily deformed bedding. Galena blebs w/ calcite along bedding < 1%.

‹ @ 222.23 s0 50° ›
‹ @ 223.45 s0 50° ›
‹ @ 222.60 ca veins w/ bx py ›
« 223.45- 224.10 dk gra lm MDST »
« 223.45- 224.10 fgr lm ga 5mm»
« 223.45- 224.10 fgr lm sph 5mm»
« 223.45- 224.10 su 10%»
‹ @ 224.10 s0 55° ›
‹ @ 224.20 ga stringers s0 20° ›
« 224.10- 224.67 lt gra fgr to mgr lm w/ stringers MDST »
« 224.10- 224.67 sm lt bro hard srnd to sang and sometimes cut by stringers clas »
« 224.10- 224.67 frct filling soft pale gre mineral »
« 224.10- 224.67 stringers su 6%»
‹ @ 224.67 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%
		« 224.67- 228.70 dk gra to blk lm MDST »									
		« 224.67- 228.70 low py »									
		« 224.67- 228.70 low ca »									
		« 224.67- 228.70 lm sph 0-1%»									
		« 224.67- 228.70 lmst crns 2cm»									
		‹ @ 228.70 bx zone uct 20° ›									
		« 228.70- 231.45 mainly cohesive bx lt to dk gra lm ACTM »									
		« 228.70- 231.45 mod to high ca »									
		« 228.70- 231.45 randomly oriented veins and stringers ca »									
		« 228.70- 231.45 su 0-2%»									
		‹ @ 230.00 sph stringers s0 35° ›									
		‹ @ 231.45 s0 40° ›									
231.50	**251.60**	**CCMS**	489615	231.50	232.60	1.10	0.01	0.18			0.06
		CCMS – Calcareous Mudstone	489616	239.70	240.40	0.70	0.01	0.03			0.17
			489617	240.40	240.40	0.00	0.01	0.01			1.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).	489618	240.40	240.40	0.00	0.94	1.24			0.76
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Slightly calcareous w/ at least 2 generations of calcite infilled joints. Families of joints follow bedding. Contains cherty and limestone bands not described by Morganti (1979).									
251.60	**251.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-082

Hole No.: DON-082	***Depth:*** 237.70 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 41
Mining District:	Selwyn Basin	***Grant Number:***	YB49405
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479386.85 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6932878.86 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1173.7 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/06/26	***Date Finish:***	2007/06/29

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/07/19	***Date Finish:***	2007/07/10

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	5.10 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-082

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Hole Comments:

Wed, Jun 27 --- Night shift advanced casing to 16.8m. In BSSM since entering bedrock.

==========

Thu, Jun 28 --- ACTM intersection from 181.4m, ongoing @ shift change.

==========

Fri, Jun 29 --- Shut down in LCMS. Testing & preparing to move to target DNE-B022. Converting to a ground-portable skid drill.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
51.80	-80.2	33.6
97.50	-80.5	35.4
143.30	-80.2	34.7
189.00	-80.5	35.9
234.70	-80.5	35.1

2007 Project
Diamond Drill Log

Hole Number:
DON-082

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**13.90**	**OVBR**									
Mud and 1m of 3-8 cm pieces of cohesive core.											
13.90	**24.00**	**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 »,* *‹ @ 18.20 s0 80° ›* *‹ @ 19.60 s0 24° ›*											
24.00	**101.60**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 28.00 s0 75° ›* *‹ @ 38.40 s0 75° ›* *‹ @ 43.60 s0 75° ›* *‹ @ 45.60 s0 85° ›* *‹ @ 50.00 s0 67° ›* *‹ @ 53.90 s0 74° ›* *‹ @ 60.40 s0 76° ›* *« 62.60- 64.20 conv lm LMST »* *‹ @ 65.60 s0 73° ›* *‹ @ 74.70 s0 82° ›* *‹ @ 80.70 s0 75° ›* *‹ @ 90.50 s0 77° ›*											

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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%
101.60	**181.10**	**USMS**	489951	179.60	181.10	1.50	0.01	0.51	1.00	20.00	0.02
		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% »,* *‹ @ 101.80 feathery ca lm s0 75° ›* *‹ @ 113.50 s0 70° ›* *‹ @ 126.50 chrt lm s0 75° ›* *‹ @ 139.20 s0 67° ›* *‹ @ 144.40 s0 45° ›* *‹ @ 153.30 s0 38° ›* *‹ @ 160.60 s0 34° ›* *‹ @ 170.40 s0 44° ›* *‹ @ 175.30 s0 65° ›* *‹ @ 179.40 s0 85° ›* *« 179.60- 181.10 shoulder sample USMS»* *‹ @ 179.90 s0 54° ›*									
181.10	**217.60**	**ACTM**	489952	181.10	181.90	0.80	0.34	2.02	1.00	60.00	0.17
		ACTM – Active Member	489953	181.90	182.50	0.60	1.02	7.80	3.00	200.00	0.13
			489954	182.50	183.10	0.60	0.78	10.02	1.00	280.00	0.08
		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.	489955	183.10	184.10	1.00	0.10	0.36	1.00	10.00	0.28
			489956	184.10	185.00	0.90	1.24	5.05	1.00	120.00	0.25
			489957	185.00	185.90	0.90	0.18	1.50	1.00	30.00	0.12
			489958	185.90	185.90	0.00	0.01	0.01	1.00	5.00	1.00
			489959	185.90	186.20	0.30	1.34	5.89	1.00	190.00	0.23
			489960	186.20	187.60	1.40	0.03	0.20	1.00	5.00	0.15
		==========	489961	187.60	188.10	0.50	0.29	3.10	1.00	70.00	0.09
		The ACTM has 8 different facies:	489962	188.10	189.60	1.50	0.36	1.92	1.00	50.00	0.19
		==========	489963	189.60	190.50	0.90	1.81	6.74	1.00	190.00	0.27
			489964	190.50	192.00	1.50	0.15	0.21	1.00	5.00	0.71

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489965	192.00	193.40	1.40	1.06	5.92	1.00	150.00	0.18
489966	193.40	193.70	0.30	1.93	18.14	5.00	420.00	0.11
489967	193.70	194.00	0.30	1.91	19.72	6.00	440.00	0.10
489968	194.00	194.00	0.00	1.38	4.17	24.00	250.00	0.33
489969	194.00	194.30	0.30	2.32	12.82	3.00	280.00	0.18
489970	194.30	194.80	0.50	1.71	9.99	3.00	230.00	0.17
489971	194.80	195.70	0.90	0.57	5.37	1.00	110.00	0.11
489972	195.70	196.20	0.50	0.58	3.18	1.00	80.00	0.18
489973	196.20	197.70	1.50	0.01	0.03	1.00	5.00	0.33
489974	197.70	199.20	1.50	0.02	0.40	1.00	20.00	0.05
489975	199.20	200.70	1.50	0.01	0.21	2.00	20.00	0.05
489976	200.70	202.20	1.50	0.01	0.17	1.00	10.00	0.06
489977	202.20	203.70	1.50	0.26	1.77	1.00	50.00	0.15
489978	203.70	205.20	1.50	2.87	6.40	3.00	180.00	0.45
489979	203.70	205.20	1.50	6.95	6.25	5.00	180.00	1.11
489980	205.20	206.70	1.50	0.70	2.72	1.00	70.00	0.26
489981	206.70	208.20	1.50	0.29	1.14	1.00	40.00	0.25
489982	208.20	209.70	1.50	0.01	0.02	1.00	5.00	0.50
489983	209.70	211.20	1.50	0.01	0.01	1.00	5.00	2.00
489984	211.20	212.70	1.50	0.01	0.10	1.00	10.00	0.10
489985	212.70	214.20	1.50	0.01	0.07	1.00	10.00	0.14
489986	214.20	215.70	1.50	0.01	0.04	1.00	5.00	0.25
489987	215.70	217.20	1.50	0.01	0.01	1.00	5.00	2.00
489988	217.20	217.20	0.00	0.01	0.01	1.00	5.00	2.00
489989	217.20	217.60	0.40	0.01	0.01	1.00	5.00	2.00

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

- 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.

« 181.10- 181.90 lm sph 5%»
« 181.90- 182.50 conv lm sph 40%»
« 182.50- 183.10 lm sph 45%»
« 183.10- 184.10 fgr LMST »
‹ @ 183.60 fgr lmst s0 82° ›
« 184.10- 185.00 lm sph 35%»
« 185.00- 185.90 lm sph 0-5%»
« 185.90- 186.20 concentrated fgr sph 25%»
« 186.20- 187.60 lm sph 0-5%»
« 187.60- 188.10 lm sph 25%»
« 188.10- 189.60 lm sph 5%»
« 189.60- 190.50 lm sph 65%»
« 190.50- 192.00 msv fgr LMST »
« 190.50- 192.00 mod ca »
« 192.00- 193.40 lm sph 40%»
« 193.40- 193.70 conv lm sph 65%»
« 193.70- 194.00 concentrated fgr and ccut sph 70-80%»
« 194.00- 194.30 FLT »
« 194.30- 194.80 conv lm sph 20%»
« 194.80- 195.70 lm sph 55%»
« 195.70- 196.20 conv lm sph 10-15%»
« 196.20- 197.70 fgr LMST »

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 197.70- 199.20 fgr LMST »									
		« 199.20- 200.70 highly brk LMST »									
		« 200.70- 202.20 highly brk LMST »									
		« 202.20- 203.70 fgr LMST »									
		« 203.70- 205.20 fgr LMST »									
		« 205.20- 206.70 mod flt LMST »									
		« 206.70- 208.20 mod flt LMST »									
		« 208.20- 209.70 fgr LMST »									
		« 208.20- 209.70 mod ca »									
		« 209.70- 211.20 fgr LMST »									
		« 209.70- 211.20 mod ca »									
		« 211.20- 212.70 fgr LMST »									
		« 211.20- 212.70 mod ca »									
		« 212.70- 214.20 brk LMST »									
		« 214.20- 215.70 brk LMST »									
		« 215.70- 217.20 msv LMST »									
		« 217.20- 217.60 msv LMST »									
217.60	**237.70**	**CCMS**	489990	217.60	218.30	0.70	0.01	0.01	1.00	5.00	2.00
		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 »,* *« 217.60- 218.30 shoulder sample CCMS »* *‹ @ 223.50 feathery ca s0 70° ›* *« 223.80- 234.60 FLT »* *‹ @ 234.80 feathery ca s0 72° ›*									

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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%
237.70	237.70	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-083

Hole No.:	DON-083	**Depth:**	296.60 m	**Horizontal Length:**	0.00 m	**Project:**	1706

Location Data:

Property:	Selwyn Project	**Claim Name:**	NOD 50
Mining District:	Selwyn Basin	**Grant Number:**	YB49414
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	480804.49 m	**True Azimuth:**	30.0 °	**UTM Datum:**	NAD 83
UTM Northing:	6931623.53 m	**Hole Angle:**	-80.0 °	**UTM Grid Zone:**	9
Elevation (m):	1259.9 m	**NTS Name:**	No Title	**NTS Number:**	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	**Grid Name:**	HP 06
Grid Northing (m):	0.00 m	**Grid Type:**	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	**Date Drilling Start:**	2007/06/28	**Date Finish:**	2007/07/02

Diamond Drill Core:

Logged By:	G. Xue	**Date Logging Start:**	2007/07/04	**Date Finish:**	2007/06/29

Legend for Core Logging Codes: PAX

Core Size:	NTW	**Cemented:**	
Casing Depth:	0.00 m	**Casing Pulled:**	
Water Depth:	0.00 m	**Overburden Depth:**	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-083

Hole Comments:

Thu, Jun 28 --- In OVBN @ shift change
==========

Fri, Jun 29 --- In BSSM @ shift change
==========

Sat, Jun 30 --- In FLMD since 123.4m
==========

Sun, Jul 01 --- In USMS @ shift change
==========

Mon, Jul 02 --- In possible CCMS @ shift change. ACTM may have been faulted out.
==========

Tue, Jul 03 --- Shut down in CCMS. S0 @ ~45deg TCA. Testing & moving to target HCW-A014.
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
64.90	-77.8	25.5
110.60	-77.8	26.0
156.40	-77.9	26.6
202.10	-76.9	24.8
247.80	-76.3	24.9
293.50	-74.7	24.7

2007 Project
Diamond Drill Log

Hole Number:
DON-083

Selwyn Resources Ltd.
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Vancouver, British Columbia
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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	**22.90**	**OVBR**									
Subrounded pebbles and angular rock fragments w/ soil & roots.											
22.90	**123.50**	**BSSM**	489551	95.10	95.80	0.70	0.04	0.73	4.00	10.00	0.05
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 »,* *Greyish black siliceous mudstone w/ pyrite pseudo-beds. Beds are poorly defined. Grey siliceous mudstone present locally. Bioturbations present throughout the section.* *‹ @ 32.80 py pseudo-beds s0 61° ›* *‹ @ 42.90 poorly defined beds s0 63° ›* *‹ @ 51.20 py pseudo-beds s0 69° ›* *‹ @ 58.20 py pseudo-beds s0 64° ›* *‹ @ 66.10 poorly defined beds s0 52° ›* *‹ @ 73.40 poorly defined beds s0 39° ›* *‹ @ 79.80 py pseudo-beds s0 59° ›* *‹ @ 81.50 py pseudo-beds s0 53° ›* *« 84.60- 85.70 gra blk calc MDST »* *« 85.70- 86.90 graded gra LMST »* *‹ @ 90.20 py pseudo-beds s0 64° ›* *« 95.10- 95.80 gra blk calc w/ thin conv beds MDST »* *« 95.10- 95.80 blebs sph 3%»* *« 95.10- 95.80 wavy banded py and ca »* *« 96.10- 115.80 gg , bx , mdst rock fragments FLT »* *« 115.80- 119.80 gra btrb sili MDST »* *« 115.80- 119.80 ca and qtz filled frct »* *« 115.80- 119.80 blebs and veins py »* *‹ @ 122.90 poorly defined beds s0 63° ›*										
123.50	**145.10**	**FLMD**									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey flaggy siliceous mudstone.* *‹ @ 127.50 btrb s0 74° ›* *‹ @ 136.60 btrb s0 50° ›* *‹ @ 147.80 btrb s0 43° ›*									
145.10	**167.70**	**USMS**	489552	166.20	167.70	1.50	0.19	0.58	2.00	20.00	0.33
		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% »,* *Greyish -black siliceous mudstone.* *« 146.20- 152.60 gg FLT »* *‹ @ 157.60 chrt bands s0 53° ›* *« 158.80- 165.40 mdst gg and bx FLT »* *« 158.80- 165.40 ca and qtz filled frct »*									
167.70	**183.80**	**ACTM**	489553	167.70	168.40	0.70	0.05	0.16	1.00	10.00	0.31
		ACTM – Active Member	489554	168.40	169.80	1.40	0.06	0.11	1.00	5.00	0.55
			489555	169.80	170.70	0.90	1.81	7.75	5.00	210.00	0.23
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	489556	170.70	172.20	1.50	0.15	0.45	1.00	10.00	0.33

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From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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 the section to contain laminated sulphides.

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489557	172.20	173.70	1.50	1.23	5.78	2.00	150.00	0.21
489558	173.70	174.70	1.00	0.65	4.09	1.00	100.00	0.16
489559	174.70	175.70	1.00	0.87	2.90	1.00	80.00	0.30
489560	175.70	176.70	1.00	0.91	3.03	1.00	80.00	0.30
489561	175.70	176.70	1.00	0.64	2.48	1.00	70.00	0.26
489562	176.70	177.80	1.10	0.31	0.68	1.00	20.00	0.46
489563	177.80	178.70	0.90	0.05	0.03	1.00	5.00	1.67
489564	178.70	179.70	1.00	0.12	0.25	1.00	10.00	0.48
489565	179.70	180.60	0.90	0.05	0.18	1.00	10.00	0.28
489566	180.60	181.90	1.30	0.03	0.36	1.00	20.00	0.08
489567	181.90	182.40	0.50	0.02	0.09	1.00	5.00	0.22
489568	182.40	183.80	1.40	0.02	0.25	1.00	10.00	0.08

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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%

- 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.

Brecciated Active Member with less than 5% mineralization, on average.

« 167.70- 169.80 lt gra graded LMST »
« 167.70- 169.80 mod developed filled with ca and minor py frct »
« 169.80- 170.70 thin bedded calc MDST »
« 169.80- 170.70 localized cross-cutting ca »
« 169.80- 170.70 su 25%»
« 170.70- 172.20 lt gra bx LCMS 60%»
« 170.70- 172.20 cement py and ca »
« 172.20- 175.70 thin bedded gra calc MDST »
« 172.20- 175.70 su 10%»
« 175.70- 177.80 thin bedded gra chrt MDST »
« 175.70- 177.80 blebs ga »

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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%
		« 177.80- 178.70 lt gra bx LMST »									
		« 178.70- 180.60 dk gra chrt MDST »									
		« 178.70- 180.60 conv py »									
		« 180.60- 181.90 gra LMST »									
		« 180.60- 181.90 conv ca 1mm»									
		« 181.90- 183.80 dk gra calc no bedding MDST »									
		« 183.80- 186.10 gra blk sili w/ chrt bands and nodules MDST »									
		« 186.10- 189.30 gra bx w/ dk gra calc matrix LMST »									
183.80	**296.60**	**CCMS**	489569	183.80	185.30	1.50	0.01	0.32	1.00	20.00	0.03
		CCMS – Calcareous Mudstone	489570	185.30	185.30	0.00	0.01	0.01	1.00	5.00	2.00
			489571	185.30	186.10	0.80	0.01	2.08	3.00	130.00	0.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).	489572	186.10	187.10	1.00	0.01	0.01	1.00	5.00	2.00
			489573	187.10	188.10	1.00	0.01	0.01	1.00	5.00	2.00
			489574	188.10	189.30	1.20	0.01	0.01	1.00	5.00	2.00
			489575	189.30	190.80	1.50	0.01	0.01	1.00	5.00	2.00
			489576	190.80	190.80	0.00	1.47	4.37	25.00	250.00	0.34
			489577	210.90	211.40	0.50	0.01	0.01	1.00	5.00	2.00
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Greyish blakc interbedded siliceous mudstone and calcareous mudstone, w/ calcite veins throughout the unit.									
		‹ @ 208.20 feathery ca s0 64° ›									
		« 194.30- 199.10 mod brco »									
		« 210.80- 212.70 gg FLT »									
		« 214.30- 218.10 gg and mod brk mdst FLT »									
		‹ @ 225.90 poorly defined beds s0 41° ›									
		‹ @ 240.40 feathery ca s0 48° ›									
		‹ @ 243.30 feathery ca s0 50° ›									
		‹ @ 259.30 feathery ca s0 47° ›									
		‹ @ 267.20 feathery ca s0 57° ›									
		‹ @ 273.40 feathery ca s0 64° ›									
		‹ @ 279.60 feathery ca s0 60° ›									
		‹ @ 288.50 feathery ca s0 51° ›									
		‹ @ 296.10 feathery ca s0 42° ›									

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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%
296.60	296.60	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-084

Hole No.:	DON-084	***Depth:***	155.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selwyn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478953.57 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933394.83 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1154.1 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/01	***Date Finish:***	2007/07/02

Diamond Drill Core:

Logged By:	G. Stone	***Date Logging Start:***	2007/07/16	***Date Finish:***	2007/07/14

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-084

Hole Comments:

Sun, Jul 01 --- Most of day shift spent setting up new drill on skids. Night shift drilling. In BSSM @ morning shift change.

==========

Mon, Jul 02 --- ACTM intersection ongoing @ morning shift change.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
29.00	-78.7	202.7
61.00	-78.0	203.8
106.70	-77.3	202.7
152.40	-76.6	202.7

2007 Project
Diamond Drill Log

Hole Number:
DON-084

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	20.30	**OVBR**									
20.30	48.20	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 24.00 btrb s0 33° ›* *‹ @ 30.10 btrb s0 41° ›* *‹ @ 32.20 btrb s0 40° ›* *‹ @ 42.80 btrb s0 34° ›* *‹ @ 45.80 btrb s0 35° ›*									
48.20	112.50	**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% »,* *‹ @ 49.90 chrt bands s0 35° ›* *‹ @ 58.50 chrt bands s0 44° ›* *‹ @ 63.30 chrt bands s0 45° ›* *‹ @ 67.70 chrt bands s0 36° ›* *‹ @ 73.30 chrt bands s0 37° ›* *‹ @ 74.90 chrt bands s0 38° ›* *‹ @ 87.20 chrt bands s0 44° ›*	489851	111.50	112.50	1.00	0.38	1.19	3.00	40.00	0.32

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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%
		‹ @ 89.20 chrt bands s0 53° ›									
		‹ @ 96.60 chrt bands s0 47° ›									
		‹ @ 101.20 chrt bands s0 48° ›									
		« 105.20- 107.20 FLT »									
112.50	**136.10**	**ACTM**	489852	112.50	113.60	1.10	2.77	8.28	2.00	200.00	0.33
		ACTM – Active Member	489853	113.60	113.90	0.30	0.09	0.53	1.00	20.00	0.17
			489854	113.90	114.70	0.80	1.86	12.51	3.00	320.00	0.15
		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.	489855	114.70	115.50	0.80	2.10	6.07	1.00	150.00	0.35
			489856	115.50	116.60	1.10	0.83	1.85	1.00	50.00	0.45
			489857	116.60	117.90	1.30	0.11	0.70	1.00	20.00	0.16
			489858	117.90	119.00	1.10	0.63	2.60	1.00	60.00	0.24
			489859	119.00	120.50	1.50	0.60	1.83	1.00	50.00	0.33
			489860	120.50	121.60	1.10	0.25	1.16	1.00	30.00	0.22
		==========	489861	120.50	121.60	1.10	0.04	0.35	1.00	10.00	0.11
		The ACTM has 8 different facies:	489862	121.60	122.00	0.40	0.03	0.01	1.00	5.00	6.00
		==========	489863	122.00	123.00	1.00	1.68	9.23	1.00	250.00	0.18
			489864	123.00	124.50	1.50	0.23	0.54	1.00	10.00	0.43
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	489865	124.50	126.00	1.50	2.19	6.18	1.00	170.00	0.35
			489866	126.00	127.50	1.50	1.15	6.08	1.00	140.00	0.19
			489867	127.50	128.50	1.00	3.13	5.60	2.00	190.00	0.56
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	489868	128.50	130.00	1.50	5.89	14.41	4.00	630.00	0.41
		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.	489869	130.00	131.50	1.50	0.43	1.31	1.00	40.00	0.33
			489870	131.50	131.50	0.00	0.01	0.01	1.00	5.00	1.00
			489871	131.50	133.00	1.50	0.15	0.40	1.00	20.00	0.38
			489872	133.00	134.50	1.50	0.02	0.64	1.00	40.00	0.03
			489873	134.50	136.00	1.50	0.01	0.03	1.00	5.00	0.33
		- 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,									

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

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.

« 112.50- 113.60 conv lm sph 35%»
« 112.50- 113.60 nodules py 2cm»
‹ @ 113.00 conv sph lm s0 24° ›
« 113.60- 113.90 LMST »
« 113.90- 114.70 lm sph »

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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%
		« 113.90- 114.70 blebs ga 3mm»									
		« 113.90- 114.70 qtz 2mm»									
		« 113.90- 114.70 su 20%»									
		« 114.70- 115.50 somewhat conv lm sph 15%»									
		« 114.70- 115.50 ca 3mm»									
		« 114.70- 115.50 blebs ga 5mm»									
		« 114.70- 115.50 blebs ga 2-3%»									
		« 115.50- 115.60 clas LMST »									
		« 115.60- 116.60 lm sph 10%»									
		« 115.60- 116.60 blebs ga 5mm»									
		« 115.60- 116.60 blebs ga 2-3%»									
		« 115.60- 116.60 ca 5mm»									
		« 115.60- 116.60 non calc MDST »									
		« 116.60- 118.80 slightly calc MDST »									
		« 116.60- 118.80 lm sph 10%»									
		« 116.60- 118.80 not parallel to s0 ca 2mm»									
		‹ @ 117.50 sph lm s0 33° ›									
		« 118.80- 121.40 dk non calc MDST »									
		« 118.80- 121.40 lm sph 5%»									
		« 118.80- 121.40 ca 2mm»									
		« 118.80- 121.40 py 2mm»									
		‹ @ 120.10 sph lm s0 32° ›									
		« 121.40- 122.00 LMST »									
		« 121.40- 122.00 ca 0-3mm»									
		« 122.00- 123.00 conv lm sph 30%»									
		« 122.00- 123.00 blebs ga 3%»									
		« 122.00- 123.00 blebs ga 5mm»									
		« 122.00- 123.00 grains within ca py 4mm»									
		« 123.00- 124.90 LMST »									
		« 123.00- 124.90 ca 2cm»									
		« 124.90- 128.50 LMST »									
		« 124.90- 128.50 conv lm sph 15%»									
		« 124.90- 128.50 blebs ga 2%»									
		« 124.90- 128.50 blebs ga 2mm»									
		‹ @ 125.60 conv sph lm s0 38° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 128.50- 136.10 LMST »									
		« 128.50- 136.10 minor lm sph 5%»									
		« 128.50- 136.10 py 1cm»									
		« 128.50- 136.10 ca 2cm»									
		‹ @ 127.60 py vnlt s0 85° ›									
		‹ @ 128.80 ca vnlt s0 42° ›									
136.10	**155.40**	**CCMS**	489874	137.30	138.30	1.00	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	489875	138.30	138.30	0.00	0.94	1.28	211.00	80.00	0.73
		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 »,									
		‹ @ 153.40 s0 46° ›									
155.40	**155.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-085

Hole No.:	DON-085	***Depth:***	307.80 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selywn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478543.48 m	***True Azimuth:***	210.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6933725.38 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1134.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/07/01	***Date Finish:***	2007/07/14

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/07/24	***Date Finish:***	2007/07/18

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-085

Hole Comments:

Sun, Jul 01 --- In OVBN @ shift change

==========

Mon, Jul 02 --- In BSSM @ shift change. S0 @ 45 deg TCA.

==========

Tue, Jul 03 --- Night shift blew a motor & had very low production. In BSSM @ shift change. S0 @ ~30 deg TCA. Rock much harder than usual.

==========

Wed, Jul 04 --- In bad fault from 102.1m onwards. Cementing with Kwik-set & Super-set to get through (2 pails each so far).

==========

Thu, Jul 05 --- Through fault, into more possible BSSM. S0 @ ~60 deg TCA

==========

Fri, Jul 06 --- In BSSM @ shift change last night. Some short bioturbated patches visible. S0 still at 60deg TCA. No night shift due to a minor quad accident. The driller, Steve Pond, went over its handlebars while going down on a steep hill.

==========

Sat, Jul 07 --- In bad fault since ~152m. Larger pieces in fault appear to be BSSM. Water pressure present in fault- enough to push cement back up rods when attempting to cement.

==========

Sun, Jul 08 --- Out of fault @ ~169m. In FLMD since fault. S0 @ 50-60 deg TCA. FLMD has less bioturbation, more massive lt. grey mudstone than usual.

==========

Mon, Jul 09 --- Back into a fault @ ~214m. Night shift prepared to reduce to BTW @ 224.0m. Day shift needs BTW rods slung to them & can continue drilling. No tests performed in NTW portion of hole while pulling rods.

==========

Tue, Jul 10 --- Day shift through fault @ 225.6m. Night shift drilled through competent rock, back into a fault @ ~246m. Competent rock is black, massive, siliceous mudstone with chert bands & short carbonate intervals. USMS. Chert bands (s0-parallel?) @ ~40 deg TCA.

==========

Wed, Jul 11 --- USMS @ morning shift change. They changed drill bit.

==========

Thu, Jul 12 --- Hole shut down @ morning shift change in footwall rock. And moving onto DNE-B024 around lunch time.

==========

Fri, Jul 13 --- 700' of NTW rods got stuck yesterday. All the BTW rods got recovered, but 450' of the NTW rods didn't. They tried to cut them at 450' depth (there was a nasty fault that started at 500'), not successful. Then they tried to cut at 350', neither successful. At 250' the rods got cut for the third time and they could pull them out. Night shift drillers came back around 11PM. They will move onto DNE-B024 this morning.

==========

Depth	Dip	Azimuth

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0.00	-80.0	210.0
292.60	-76.0	202.5
307.80	-75.2	202.4

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**19.90**	**OVBR**									
Minor silt, with pebbles, cobbles and gravel.											
19.90	**169.80**	**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 -5.00% », « btrb 0.10-2.00cm »* *‹ @ 25.00 btrb s0 40° ›* *‹ @ 34.40 veins ca 36° ›* *‹ @ 38.70 py s0 35° ›* *‹ @ 45.00 btrb s0 37° ›* *‹ @ 49.50 btrb s0 31° ›* *‹ @ 52.70 btrb s0 40° ›* *‹ @ 59.20 btrb s0 45° ›* *‹ @ 72.50 s0 35° ›* *‹ @ 84.70 s0 30° ›* *‹ @ 93.50 chrt s0 35° ›* *‹ @ 97.20 py filled btrb s0 32° ›* *« 102.30- 108.40 FLT »* *‹ @ 114.30 s0 37° ›* *‹ @ 121.00 s0 32° ›* *‹ @ 131.60 s0 46° ›* *‹ @ 143.30 s0 25° ›* *‹ @ 149.60 s0 46° ›* *‹ @ 158.00 s0 40° ›* *« 158.90- 169.80 gg, highly brk BSSM FLT »*										
169.80	**225.60**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from*											

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,									
		‹ @ 179.00 s0 73° ›									
		‹ @ 189.70 s0 60° ›									
		‹ @ 202.30 s0 60° ›									
		‹ @ 213.20 s0 52° ›									
		« 214.10- 225.60 gg FLT »									
225.60	**248.40**	**USMS**									
		USMS – Upper Siliceous Mudstone									
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. Regionally, a 1m thick graptolite zone occurs 15m below the top of the upper unit, this is usable as a horizon. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally near the base of this unit. « gra , lm chrt -20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		‹ @ 232.30 s0 42° ›									
		‹ @ 237.70 s0 42° ›									
		‹ @ 244.20 s0 36° ›									
248.40	**253.00**	**FLT**									
253.00	**307.80**	**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									

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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%
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		‹ @ 258.50 s0 35° ›									
		‹ @ 264.80 s0 40° ›									
		‹ @ 273.10 s0 31° ›									
		‹ @ 280.40 s0 25° ›									
		‹ @ 291.40 s0 26° ›									
		‹ @ 299.40 s0 17° ›									
307.80	**307.80**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-086

Hole No.:	DON-086	***Depth:***	128.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 39
Mining District:	Selywn Basin	***Grant Number:***	YB49403
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478906.27 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933249.03 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1162.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/02	***Date Finish:***	2007/07/04

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/09	***Date Finish:***	2007/07/08

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-086

Hole Comments:

Tue, Jul 03 --- DDH DON-084 shut down in CCMS @ noon. Day shift pulled, tested & moved to target DNE-B012. New hole collared as DON-086. Night shift advanced casing to 20.4m & started coring. In black, siliceous mudstone @ shift change, possibly BSSM or USMS.

==========

Wed, Jul 04 --- Shut down in CCMS @ morning shift change. Preparing to move to target DNE-B013

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
33.50	-80.1	217.9
79.20	-80.1	220.3
125.00	-80.3	222.3

2007 Project
Diamond Drill Log

Hole Number:
DON-086

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**21.20**	**OVBR**									
Sand, subrounded pebbles, and cobbles.											
21.20	**35.60**	**USMS**	489701	34.10	35.60	1.50	0.95	5.28	1.00	140.00	0.18
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% »,											
« 21.80- 22.50 mod brk MDST »											
« 23.30- 25.80 gg FLT 20%»											
« 23.30- 25.80 fgsp MDST »											
‹ @ 27.40 chrt bands s0 41° ›											
« 26.70- 32.20 gg FLT 20%»											
« 26.70- 32.20 fgsp and mod brk MDST »											
« 26.70- 32.20 ca »											
« 26.70- 32.20 qtz »											
« 33.50- 35.60 gg FLT »											
« 33.50- 35.60 fgsp MDST »											
35.60	**102.30**	**ACTM**	489702	35.60	36.70	1.10	1.50	8.27	1.00	230.00	0.18
ACTM – Active Member			489703	36.70	38.10	1.40	0.87	4.50	1.00	130.00	0.19
			489704	38.10	39.60	1.50	1.09	1.96	1.00	60.00	0.56
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.			489705	39.60	40.70	1.10	0.21	0.90	1.00	30.00	0.23
			489706	40.70	42.20	1.50	0.53	2.13	1.00	50.00	0.25
			489707	42.20	43.70	1.50	0.79	4.75	1.00	110.00	0.17
			489708	43.70	44.70	1.00	0.83	4.69	1.00	120.00	0.18
			489709	44.70	46.20	1.50	0.15	0.54	1.00	20.00	0.28
			489710	46.20	47.30	1.10	0.24	0.17	1.00	5.00	1.41
==========			489711	46.20	47.30	1.10	0.09	0.30	1.00	5.00	0.30
The ACTM has 8 different facies:			489712	47.30	48.80	1.50	1.84	4.26	1.00	120.00	0.43
==========			489713	48.80	50.20	1.40	2.15	7.79	3.00	180.00	0.28

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489714	50.20	51.40	1.20	2.77	17.22	5.00	360.00	0.16
489715	51.40	52.90	1.50	1.17	5.97	1.00	140.00	0.20
489716	52.90	53.60	0.70	1.13	7.88	1.00	140.00	0.14
489717	53.60	54.90	1.30	2.64	8.19	3.00	180.00	0.32
489718	54.90	56.30	1.40	1.99	5.63	3.00	160.00	0.35
489719	56.30	57.50	1.20	1.25	4.41	3.00	120.00	0.28
489720	57.50	57.50	0.00	0.54	1.09	1.00	40.00	0.50
489721	57.50	59.00	1.50	0.11	0.63	1.00	20.00	0.17
489722	59.00	61.40	2.40	0.01	0.04	1.00	5.00	0.25
489723	61.40	62.10	0.70	0.01	0.06	1.00	5.00	0.17
489724	62.10	63.50	1.40	0.01	0.02	1.00	5.00	0.50
489725	63.50	64.00	0.50	0.01	0.13	1.00	5.00	0.08
489726	64.00	65.50	1.50	0.04	0.08	2.00	5.00	0.50
489727	65.50	67.00	1.50	0.01	0.23	2.00	5.00	0.04
489728	67.00	68.50	1.50	0.01	0.13	1.00	5.00	0.08
489729	68.50	70.00	1.50	0.01	0.20	1.00	5.00	0.05
489730	70.00	70.00	0.00	0.95	1.28	217.00	80.00	0.74
489731	70.00	71.40	1.40	0.03	0.01	2.00	5.00	3.00
489732	71.40	72.90	1.50	0.01	0.46	1.00	10.00	0.02
489733	72.90	74.40	1.50	0.03	0.20	3.00	5.00	0.15
489734	74.40	75.90	1.50	0.03	0.29	4.00	10.00	0.10
489735	75.90	77.40	1.50	0.53	4.43	4.00	110.00	0.12
489736	77.40	78.90	1.50	0.84	6.27	3.00	160.00	0.13
489737	78.90	80.40	1.50	3.76	11.44	4.00	260.00	0.33
489738	80.40	81.90	1.50	0.32	1.47	1.00	30.00	0.22
489739	81.90	83.40	1.50	2.44	3.11	1.00	130.00	0.78
489740	83.40	83.70	0.30	6.92	8.98	5.00	590.00	0.77
489741	83.40	83.70	0.30	6.21	9.49	4.00	620.00	0.65
489742	83.70	85.20	1.50	0.53	2.47	2.00	80.00	0.21
489743	85.20	86.10	0.90	1.09	4.65	1.00	140.00	0.23
489744	86.10	87.40	1.30	1.54	7.27	3.00	170.00	0.21
489745	87.40	88.60	1.20	5.50	21.96	5.00	530.00	0.25
489746	88.60	89.70	1.10	3.47	11.32	3.00	270.00	0.31

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From (m)	To (m)	Rocktype & Description
		is laminated limestone with laminae up to 0.1-7mm thick.
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.
		Note: fault contact with USMS.
		« 35.60- 38.10 mod brco »
		« 35.60- 38.10 gra thin bedded non calc MDST »
		« 35.60- 38.10 su 15%»
		« 35.60- 38.10 locally bx MDST »
		« 38.10- 40.70 graded LMST »
		« 40.70- 44.70 gra thin bedded chty MDST »
		« 40.70- 44.70 lm su 10%»
		« 40.70- 44.70 ca »
		« 40.70- 44.70 local blebs ga »
		« 42.70- 43.10 gg FLT »
		« 44.70- 47.30 lt gra graded LMST »
		« 44.70- 47.30 bx dk gra calc MDST »
		« 44.70- 47.30 local ca »
		« 47.30- 51.40 gra blk thin bedded siliceous MDST »
		« 47.30- 51.40 su 5%»
		« 51.40- 57.50 gra calc MDST »
		« 51.40- 57.50 thin lm su 5%»
		« 54.40- 56.10 gg FLT »
		« 54.40- 56.10 mod brk MDST »

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489747	89.70	90.50	0.80	0.29	2.17	1.00	50.00	0.13
489748	90.50	92.00	1.50	1.05	3.74	2.00	100.00	0.28
489749	92.00	93.10	1.10	0.24	1.18	1.00	30.00	0.20
489750	93.10	93.10	0.00	0.05	0.19	1.00	5.00	0.26
489801	93.10	94.60	1.50	0.01	0.02	1.00	5.00	0.50
489802	94.60	96.10	1.50	0.01	0.11	3.00	5.00	0.09
489803	96.10	97.60	1.50	0.01	0.09	2.00	5.00	0.11
489804	97.60	99.10	1.50	0.01	0.04	3.00	5.00	0.25
489805	99.10	100.60	1.50	0.01	0.20	7.00	20.00	0.05
489806	100.60	101.20	0.60	0.01	0.01	5.00	5.00	2.00
489807	101.20	102.30	1.10	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 57.50- 58.10 mod brk gra blk calc MDST »									
		« 57.50- 58.10 gg FLT »									
		« 58.10- 59.10 mod brk gra blk calc MDST »									
		« 58.10- 59.10 gg FLT »									
		« 59.10- 62.10 brk blk calc MDST »									
		« 59.10- 62.10 gg FLT »									
		« 62.10- 76.20 gra blk chty MDST »									
		« 62.10- 76.20 bands chrt 8mm»									
		« 62.10- 76.20 nodules py 10cm»									
		« 62.10- 76.20 bx graded sections LMST 20cm»									
		« 76.20- 80.50 gra blk thin bedded chty MDST »									
		« 76.20- 80.50 su 20%»									
		« 80.50- 80.80 lt gra slighty bx LMST »									
		« 80.50- 80.80 ca »									
		« 80.50- 80.80 ca with py »									
		« 80.80- 83.70 gra blk thin bedded chty MDST »									
		« 80.80- 83.70 su 10%»									
		« 83.70- 85.30 gra blk chty MDST »									
		« 85.30- 86.10 lt gra LMST »									
		« 85.30- 86.10 frct filled with ca »									
		« 86.10- 87.40 gra blk calc MDST »									
		« 86.10- 87.40 su 5%»									
		« 87.40- 89.70 lt gra thin bedded chty MDST »									
		« 87.40- 89.70 su 25%»									
		« 89.70- 90.50 gra graded LMST »									
		« 90.50- 92.30 gra blk thin bedded calc MDST »									
		« 90.50- 92.30 su 10%»									
		« 92.30- 94.60 gra blk calc MDST »									
		« 94.60- 99.20 gra graded LMST »									
		« 99.20- 101.20 gra blk chty MDST »									
		« 99.20- 101.20 localized bands chrt »									
		« 101.20- 102.30 lt gra LMST »									
		« 101.20- 102.30 ca »									
102.30	**128.00**	**CCMS**	489808	102.30	103.80	1.50	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,									
		Greyish black calcareous mudstone with feathery calcite.									
		‹ @ 107.30 feathery ca s0 64° › *« 108.50- 115.60 gg FLT »* *‹ @ 116.20 feathery ca s0 74° ›* *‹ @ 124.30 feathery ca s0 78° ›*									
128.00	**128.00**	**EOH**									

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-087

Hole No.:	DON-087	***Depth:***	232.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 52
Mining District:	Selywn Basin	***Grant Number:***	YB49416
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	480961.18 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931614.22 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1234.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/07/03	***Date Finish:***	2007/07/10

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/08	***Date Finish:***	2007/07/06

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-087

Hole Comments:

Wed, Jul 04 --- In OVBN @ shift change

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Thu, Jul 05 --- No night shift due to switching out Brody Morris to take over Foreman duties. OVBN to 17.7m, BSSM to 31.1m, then FLMD.

==========

Fri, Jul 06 --- In FLMD. No night shift, still waiting for a new driller to replace Brody Morris, who is now Foreman.

==========

Sat, Jul 07 --- In USMS. No night shift, still waiting for a new driller to replace Brody Morris, who is now Foreman.

==========

Sun, Jul 08 --- In USMS. No night shift, still waiting for a new driller to replace Brody Morris, who is now Foreman.

==========

Mon, Jul 09 --- In ACTM. No night shift, still waiting for a new driller to replace Brody Morris, who is now Foreman.

==========

Tue, Jul 10 --- In ACTM (?Dark grey cherty mudstone facies starting@200.7m). No night shift, still waiting for a new driller to replace Brody Morris, who is now Foreman.

==========

Wed, Jul 11 --- Shut down @ end of day shift in CCMS. No night shift. Tests @ 752, 602, 452, 302 & 152'

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Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
46.30	-77.8	31.7
92.00	-77.6	32.3
137.80	-76.6	30.2
183.50	-76.6	28.3
229.20	-76.7	27.6

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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	**18.80**	**OVBR**									
Indinstinguishable rubble w/ vegetation roots and mud as well as subrounded pebbles and angular rock fragments.											
18.80	**73.20**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Greyish black massive non-calcareous mudstone w/ bioturbations and clustered burrows filled with calcite, quartz and pyrite in various percentages. Locally, burrows are filled with chert.* *‹ @ 27.80 faint beds s0 44° ›* *« 29.80- 50.90 lt gra non calc w/ abundant btrb MDST »* *‹ @ 39.40 btrb s0 57° ›* *« 50.90- 53.50 lt gra gradational LMST »* *‹ @ 52.50 lmst beds s0 47° ›* *‹ @ 53.70 faint beds s0 43° ›* *‹ @ 59.10 py pseudo-beds s0 44° ›* *‹ @ 70.30 py pseudo-beds s0 57° ›*										
73.20	**118.90**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey non-calcareous mudstone w/ abundant bioturbations parallel to*										

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		bedding. Locally, pyrite and calcite veins and nodules are present.									
		‹ @ 75.80 btrb s0 58° ›									
		‹ @ 79.30 btrb s0 57° ›									
		‹ @ 87.60 btrb s0 43° ›									
		« 89.40- 90.30 lt gra brecciated MDST »									
		« 89.40- 90.30 ca 60%»									
		‹ @ 94.50 btrb s0 52° ›									
		‹ @ 101.80 btrb s0 51° ›									
		‹ @ 113.20 btrb s0 46° ›									
118.90	**165.70**	**USMS**	489901	164.40	165.70	1.30	0.09	1.30	1.00	40.00	0.07
		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% »,									
		Greyish black non-calcareous mudstone with abundatn cherty bands parallel to beds.									
		‹ @ 119.60 chrt bands s0 36° ›									
		‹ @ 131.60 chrt bands s0 52° ›									
		‹ @ 139.50 chrt bands s0 39° ›									
		‹ @ 149.40 chrt bands s0 35° ›									
		‹ @ 162.70 chrt bands s0 36° ›									
165.70	**193.90**	**ACTM**	489902	165.70	165.70	0.00	1.41	4.32	26.00	260.00	0.33
		ACTM – Active Member	489903	165.70	166.50	0.80	1.27	6.89	1.00	180.00	0.18
			489904	166.50	167.70	1.20	0.36	2.26	1.00	60.00	0.16
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	489905	167.70	168.90	1.20	0.86	2.98	1.00	60.00	0.29
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	489906	168.90	170.70	1.80	0.32	1.32	1.00	40.00	0.24
		contains economically significant Zn and Pb sulphides (see bold marked facies),	489925	170.40	170.70	0.30	0.05	0.02	1.00	5.00	2.50

From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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 the section to contain laminated sulphides.
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489907	170.70	171.70	1.00	1.22	5.84	1.00	140.00	0.21
489908	171.70	172.60	0.90	3.16	11.06	1.00	280.00	0.29
489909	172.60	173.90	1.30	1.34	4.60	1.00	130.00	0.29
489910	173.90	175.30	1.40	0.04	0.09	1.00	5.00	0.44
489911	175.30	176.80	1.50	0.04	0.85	1.00	40.00	0.05
489912	176.80	178.30	1.50	0.01	0.14	1.00	10.00	0.07
489913	176.80	178.30	1.50	0.01	0.09	1.00	10.00	0.11
489914	178.30	179.30	1.00	0.29	1.43	2.00	50.00	0.20
489915	179.30	180.80	1.50	2.75	8.82	1.00	230.00	0.31
489916	180.80	182.30	1.50	0.15	0.47	1.00	10.00	0.32
489917	182.30	183.80	1.50	0.02	0.11	1.00	10.00	0.18
489918	183.80	185.30	1.50	0.01	0.56	1.00	40.00	0.02
489919	185.30	186.80	1.50	0.01	0.05	1.00	5.00	0.20
489920	186.80	188.30	1.50	0.01	0.07	1.00	5.00	0.14
489921	188.30	189.80	1.50	0.01	0.28	1.00	20.00	0.04
489922	189.80	189.80	0.00	0.01	0.01	1.00	5.00	2.00
489923	189.80	191.30	1.50	0.01	0.06	1.00	10.00	0.17
489924	191.30	191.30	0.00	0.94	1.27	210.00	80.00	0.74
489926	191.30	192.80	1.50	0.01	0.01	1.00	5.00	2.00
489927	192.80	193.80	1.00	0.01	0.01	1.00	5.00	2.00

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

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.

« 165.70- 168.50 gra thin bedded chrt MDST »
« 165.70- 168.50 su 15% »
« 168.50- 167.70 lt gra graded LMST »
« 168.50- 167.70 cross-cutting ca 8cm»
« 167.70- 168.80 dk gra thin bedded chrt MDST »
« 167.70- 168.80 su 5%»
« 168.80- 170.70 lt gra LMST »
« 168.80- 170.70 ca and qtz »
« 170.70- 172.60 gra thin bedded chrt MDST »
« 170.70- 172.60 su 5%»
« 172.60- 173.90 gra thin bedded calc MDST »
« 172.60- 173.90 su 2%»
« 173.90- 175.30 gra LMST »
« 175.30- 179.30 gra chrt MDST »
« 175.30- 179.30 abundant py and ca crns »

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 175.30- 179.30 localized pseudo-beds and lm py and ca »									
		« 179.30- 182.90 gra thin bedded calc MDST »									
		« 179.30- 182.90 su 5%»									
		« 182.90- 184.90 dk gra w/ conv chrt and ca bands MDST »									
		« 184.90- 188.80 lt gra graded LMST »									
		« 188.80- 191.30 dk gra calc MDST »									
		« 188.80- 191.30 abundant ca »									
		« 191.30- 193.80 gra LMST »									
		« 191.30- 193.80 localized ca »									
		« 191.30- 193.80 localized py and ca crns »									
193.90	**232.70**	**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 »,* *Greyish black calcareous mudstone w/ feathery calcite veinlets.* *‹ @ 194.20 ca lm s0 11° ›* *« 198.70- 200.80 gra bx calc MDST »* *« 198.70- 200.80 ca »* *« 200.80- 212.70 mod brk calc MDST »* *« 215.30- 219.80 brco and gg FLT 50%»* *‹ @ 222.70 feathery ca s0 14° ›* *‹ @ 227.90 feathery ca s0 15° ›*									
232.70	**232.70**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-088

Hole No.:	DON-088	***Depth:***	103.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selywn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478774.85 m	***True Azimuth:***	210.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6933362.38 m	***Hole Angle:***	-80.0 º	***UTM Grid Zone:***	9
Elevation (m):	1161.4 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/04	***Date Finish:***	2007/07/05

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/07/11	***Date Finish:***	2007/07/07

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-088

Hole Comments:

No Comments Available.

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
30.50	-78.1	220.4
54.90	-78.4	220.4
100.60	-78.4	220.6

2007 Project
Diamond Drill Log

Hole Number:
DON-088

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**21.70**	**OVBR**									
Mud and pebbles.											
21.70	**65.80**	**USMS**	489651	64.50	65.80	1.30	0.58	1.95	3.00	70.00	0.30
USMS – Upper Siliceous Mudstone			489652	64.50	65.80	1.30	0.87	6.43	3.00	170.00	0.14
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% »,											
‹ @ 26.10 s0 45° ›											
‹ @ 31.60 s0 69° ›											
‹ @ 37.20 s0 42° ›											
‹ @ 43.80 s0 45° ›											
‹ @ 52.00 s0 40° ›											
‹ @ 62.20 s0 50° ›											
« 64.50- 65.80 shoulder sample USMS »											
65.80	**91.70**	**ACTM**	489653	65.80	66.70	0.90	1.40	7.25	1.00	190.00	0.19
ACTM – Active Member			489654	66.70	67.60	0.90	2.04	11.10	3.00	320.00	0.18
			489655	67.60	68.10	0.50	2.08	11.99	3.00	340.00	0.17
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.			489656	68.10	69.30	1.20	0.41	2.28	1.00	60.00	0.18
			489657	69.30	69.90	0.60	2.55	3.58	1.00	100.00	0.71
			489658	69.90	70.40	0.50	5.06	4.31	1.00	160.00	1.17
			489659	70.40	70.70	0.30	0.98	6.55	1.00	160.00	0.15
			489660	70.70	71.20	0.50	0.42	1.42	1.00	40.00	0.30
			489661	71.20	71.20	0.00	0.01	0.01	1.00	5.00	2.00
==========			489662	71.20	72.40	1.20	0.41	2.73	1.00	60.00	0.15
The ACTM has 8 different facies:			489663	72.40	73.20	0.80	0.01	0.05	1.00	5.00	0.20
==========			489664	73.20	74.10	0.90	0.35	3.24	1.00	70.00	0.11
			489665	74.10	74.70	0.60	0.09	1.51	1.00	40.00	0.06
- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.			489666	74.70	76.20	1.50	0.12	0.44	1.00	10.00	0.27
			489667	76.20	77.00	0.80	2.33	11.95	5.00	330.00	0.19

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
489668	77.00	77.90	0.90	2.40	14.29	1.00	370.00	0.17
489669	77.90	79.40	1.50	0.18	0.50	1.00	10.00	0.36
489670	79.40	80.70	1.30	1.47	4.56	1.00	120.00	0.32
489671	80.70	80.70	0.00	0.93	1.30	210.00	80.00	0.72
489672	80.70	81.20	0.50	3.79	23.83	5.00	520.00	0.16
489673	81.20	82.40	1.20	1.76	4.60	1.00	140.00	0.38
489674	82.40	82.90	0.50	2.49	10.96	1.00	210.00	0.23
489675	82.90	84.40	1.50	1.51	4.47	1.00	120.00	0.34
489676	84.40	85.10	0.70	1.65	3.13	3.00	80.00	0.53
489677	85.10	86.50	1.40	0.01	0.09	1.00	5.00	0.11
489678	86.50	88.00	1.50	0.01	0.04	1.00	5.00	0.25
489679	88.00	89.50	1.50	0.05	0.19	2.00	5.00	0.26
489680	89.50	91.00	1.50	0.01	0.01	1.00	5.00	2.00
489681	91.00	91.70	0.70	0.01	0.01	1.00	5.00	2.00
489682	91.00	91.70	0.70	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		« 65.80- 66.70 conv lm sph 10%»									
		« 66.70- 67.60 conv lm sph 20%»									
		« 67.60- 68.10 lm sph 35%»									
		« 68.10- 69.30 fgr LMST »									
		‹ @ 68.70 fgr lmst s0 30° ›									
		« 69.30- 69.90 conv lm sph 5%»									
		« 69.90- 70.40 mgr clas LMST »									
		« 70.40- 70.70 conv lm sph 35%»									
		« 70.70- 71.20 lm sph 15%»									
		« 71.20- 72.40 lm sph 15%»									
		« 72.40- 73.20 fgr LMST »									
		« 72.40- 73.20 some ca »									
		« 73.20- 74.10 lm sph 15%»									
		« 73.20- 74.10 minor FLT »									
		« 74.10- 74.70 brk msv cbcs MDST »									
		« 74.70- 76.20 lm py»									
		‹ @ 75.40 lm py s0 40° ›									
		« 76.20- 77.00 conv and diss sph 65-85%»									
		« 76.20- 77.00 fgr concentrated py 10-30%»									
		« 77.00- 77.90 conv lm sph 70%»									
		« 77.90- 79.40 fgr LMST »									
		« 77.90- 79.40 ca 50cm»									
		« 79.40- 80.70 conv lm sph 25%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 80.70- 81.20 lm and diss sph 60-90%»									
		« 81.20- 82.40 lm sph 30%»									
		« 82.40- 82.90 conv lm sph 75%»									
		« 82.90- 84.40 lm sph 30%»									
		« 84.40- 85.10 lm sph 10%»									
		« 85.10- 86.50 lm sph 0-5%»									
		« 86.50- 88.00 LMST »									
		« 86.50- 88.00 FLT »									
		« 86.50- 88.00 abundant ca »									
		« 88.00- 89.50 calc MDST »									
		« 88.00- 89.50 lt gra btrb LMST »									
		« 89.50- 91.00 lt gra msv LMST »									
		« 91.00- 91.70 lt gra msv LMST »									
91.70	**103.70**	**CCMS**	489683	91.70	92.30	0.60	0.01	0.01	1.00	5.00	2.00
		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 »,* *« 91.70- 92.30 shoulder sample CCMS »* *‹ @ 95.50 ca veins s0 75° ›* *‹ @ 100.00 feathery ca s0 80° ›*									
103.70	**103.70**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-089

Hole No.:	DON-089	***Depth:***	181.50 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selywn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478615.00 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933423.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1164.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/05	***Date Finish:***	2007/07/08

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/07/24	***Date Finish:***	2007/07/23

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-089

Hole Comments:

Fri, Jul 06 --- Casing 29m deep. At shift change in BSSM (likely).

==========

Sat, Jul 07 --- Large fault started 1 box after last ACTM show. Continuing drilling until through the fault.

==========

Sun, Jul 08 --- Cleared fault last night (fault ~ 131.0 - 154.5 m), and cored into CCMS. Shutdown hole at 181.4 m in TRAN.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
44.20	-79.2	207.6
89.90	-79.0	206.0
132.60	-78.9	207.4
178.30	-79.1	207.9

2007 Project
Diamond Drill Log

Hole Number:
DON-089

Selwyn Resources Ltd.
701-475 Howe St.
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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	**27.40**	**OVBR**									
Highly cohesive, partially lithified basal till.											
27.40	**111.00**	**USMS**	491051	110.10	111.00	0.90	0.05	1.34	1.00	50.00	0.04
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% »,											
‹ @ 28.50 s0 40° ›											
‹ @ 34.00 s0 62° ›											
‹ @ 40.20 s0 44° ›											
‹ @ 47.20 s0 55° ›											
‹ @ 52.30 s0 65° ›											
‹ @ 62.70 s0 63° ›											
‹ @ 70.10 s0 37° ›											
‹ @ 82.90 s0 44° ›											
‹ @ 93.00 s0 56° ›											
‹ @ 106.20 s0 40° ›											
« 110.10- 111.00 shoulder sample USMS »											
111.00	**134.10**	**ACTM**	491052	111.00	111.80	0.80	0.23	2.71	1.00	70.00	0.08
ACTM – Active Member			491053	111.80	112.40	0.60	0.80	9.43	1.00	230.00	0.08
			491054	112.40	112.60	0.20	1.18	11.27	2.00	300.00	0.10
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.			491055	112.60	112.70	0.10	0.28	2.99	1.00	80.00	0.09
			491056	112.70	114.20	1.50	0.61	6.14	2.00	150.00	0.10
			491057	114.20	115.60	1.40	0.02	0.69	1.00	30.00	0.03
			491058	115.60	115.60	0.00	0.92	1.30	216.00	80.00	0.71
			491059	115.60	115.80	0.20	0.17	0.79	1.00	20.00	0.22
			491060	115.80	116.70	0.90	1.32	3.39	1.00	100.00	0.39
==========			491061	116.70	117.20	0.50	2.26	5.01	1.00	120.00	0.45
The ACTM has 8 different facies:			491062	117.20	118.10	0.90	3.86	8.43	1.00	190.00	0.46

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491063	118.10	119.50	1.40	1.70	7.39	1.00	180.00	0.23
491064	119.50	120.20	0.70	0.55	4.60	1.00	100.00	0.12
491065	120.20	120.90	0.70	0.08	0.20	1.00	10.00	0.40
491066	120.90	121.80	0.90	1.35	3.94	1.00	90.00	0.34
491067	121.80	122.30	0.50	1.39	4.46	1.00	110.00	0.31
491068	122.30	123.80	1.50	0.34	0.28	1.00	10.00	1.21
491069	122.30	123.80	1.50	0.92	0.37	1.00	10.00	2.49
491070	123.80	124.90	1.10	0.02	0.04	1.00	5.00	0.50
491071	124.90	125.20	0.30	5.38	11.21	6.00	300.00	0.48
491072	125.20	125.80	0.60	0.12	0.26	1.00	10.00	0.46
491073	125.80	126.20	0.40	4.85	6.96	5.00	240.00	0.70
491074	126.20	127.70	1.50	0.10	0.24	1.00	10.00	0.42
491075	127.70	129.20	1.50	0.07	0.05	1.00	5.00	1.40
491076	129.20	130.70	1.50	0.01	0.16	1.00	10.00	0.06
491077	130.70	132.20	1.50	0.01	0.04	1.00	5.00	0.25
491078	132.20	132.20	0.00	0.01	0.01	1.00	5.00	2.00
491079	132.20	133.70	1.50	0.44	0.85	2.00	20.00	0.52
491080	133.70	134.10	0.40	1.64	2.08	1.00	60.00	0.79

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

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.

« 111.00- 111.80 conv lm sph 5-10%»
« 111.80- 112.40 lm sph 40%»
‹ @ 112.10 sph lm s0 45° ›
« 112.40- 112.60 lm sph 25%»
‹ @ 112.50 sph lm s0 32° ›
« 112.60- 112.70 lm sph 20%»

Note: Due to a marking block error, 112.6-112.7m is actually 0.6m long

‹ @ 112.70 sph lm s0 57° ›
« 112.70- 114.20 fgr msv blk MDST »

Note: Due to a marking block error, 112.7-114.2m is actually 1m long.

« 114.20- 115.60 fgr msv blk MDST »
« 114.20- 115.60 minor ca »
« 114.20- 115.60 minor py »

Note: Due to a marking block error, 114.2-115.6m is actually 0.5m long.

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 115.60- 115.80 msv blk MDST »									
		« 115.80- 116.70 lm sph 10%»									
		« 115.80- 116.70 fgr diss in parallel bands py 10%»									
		‹ @ 116.30 sph lm s0 20° ›									
		« 116.70- 117.20 conv lm sph 15%»									
		« 117.20- 118.10 conv lm sph 40%»									
		« 118.10- 119.50 conv lm sph 30%»									
		‹ @ 118.80 conv sph lm s0 0° ›									
		« 119.50- 120.20 conv lm sph 20%»									
		« 120.20- 120.90 mgr bedded LMST »									
		‹ @ 120.60 lmst s0 34° ›									
		« 120.90- 121.80 lm sph 20%»									
		‹ @ 121.40 sph lm s0 49° ›									
		« 121.80- 122.30 lm sph 30%»									
		‹ @ 122.10 sph lm s0 70° ›									
		« 122.30- 124.90 msv fgr blk MDST »									
		« 122.30- 124.90 minor py »									
		« 122.30- 124.90 minor ca »									
		« 124.90- 125.20 conv lm sph 35%»									
		« 125.20- 125.80 fgr LMST »									
		« 125.20- 125.80 abundant ca »									
		« 125.80- 126.20 lm sph 20%»									
		« 125.80- 126.20 ca »									
		Note: Start of LGLS unit in Active Member.									
		« 126.20- 134.10 lt gra LMST »									
		« 126.20- 134.10 ca »									
134.10	**171.30**	**CCMS**	491081	134.10	135.60	1.50	0.12	0.26	2.00	10.00	0.46
		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									

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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%
		pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 134.10- 135.60 shoulder sample CCMS »									
		« 134.40- 155.10 gg FLT »									
		« 134.40- 155.10 some cohesive CCMS 5-10cm»									
		« 134.40- 155.10 abundant ca »									
		‹ @ 156.90 s0 35° ›									
		‹ @ 161.50 s0 27° ›									
		‹ @ 170.00 s0 42° ›									
171.30	**181.50**	**TRAN**									
		TRAN – Transition Formation									
		Consists of laminated tan mudstone and minor intercalated light grey limestone.									
		« lm mdst 1.00-10.00mm »,									
		‹ @ 173.00 s0 50° ›									
		‹ @ 177.80 s0 55° ›									
		‹ @ 181.30 s0 27° ›									
181.50	**181.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-090

Hole No.:	DON-090	***Depth:***	173.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selywn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478501.58 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933568.18 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1165.8 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/08	***Date Finish:***	2007/07/12

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	1911/11/11	***Date Finish:***	1911/11/11

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-090

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Hole Comments:

Mon, Jul 09 --- Finished drill move yesterday late afternoon. Possibly just out of OVBD into FLMD. Rods pulled several times last night.

==========

Tue, Jul 10 --- Faulted ~42.7-71.3 m, with 2 x 5 cm chunks of possible ACTM at 39.6-41.1 m, immediately after OVBD but at the beginning of the faulting. Likely currently in USMS, and below the faulted zone.

==========

Wed, Jul 11 --- Large fault continues to at least 118.9 m, making identification of unit difficult. Possibly CCMS. Continuing drilling.

==========

Thu, Jul 12 --- Shutdown yesterday evening at crew change in CCMS. Instructed to drill until 2 am, do the tests, and have the drill ready for a move at morning crew change. FlexIt did not work, likely a dead battery. So day shift will do tests in this morning and Dennis will pull the skid to DNE-B016 around 11AM.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0

2007 Project
Diamond Drill Log

Hole Number:
DON-090

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**39.80**	**OVBR**									
		Random pieces of conglomerate, rare pieces of light grey siliceous bioturbated rock, possibly Flaggy Mudstone (28.7-29m, 30.5-30.8m).									
39.80	**173.60**	**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 »,* *« 44.20- 48.40 gg FLT 70%»* *« 66.80- 69.80 gg FLT 20%»* *Note: ~73.2m - carbonate dissolution feature.* *« 81.20- 81.40 py crns 20cm»* *« 97.00- 107.60 gg FLT 10%»* *« 97.00- 107.60 bx FLT 85%»* *« 132.90- 139.00 gg FLT 60%»* *« 132.90- 139.00 bx FLT 40%»*									
173.60	**173.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-091

Hole No.: DON-091	***Depth:*** 267.00 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477802.54 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934745.57 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1172.9 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/07/10	***Date Finish:***	2007/07/14

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/19	***Date Finish:***	2007/07/16

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-091

Hole Comments:

Wed, Jul 11 --- In USMS @ shift change. 15ft of casing. During the night shift the bearings of the drill head got broken. No further drilling possible, replacement of drill head is necessary.

==========

Thu, Jul 12 --- In USMS @ shift change. Yesterday morning they replaced the drill head. In the afternoon the hitch got fixed (some welding had to be done) by Richard, while Mike was drilling. Last night they went through a fault (96.3m-108.2m) and they replaced the drill bit.

==========

Fri, Jul 13 --- In fault @ morning shift change. Fault started @ 506'. ACTM was intersected yesterday during dayshift. Still waiting for a water swivel adapter to go NQ, which is still in Whitehorse. Without this part we can't drill deeper than 800' (243.84m)

==========

Sat, Jul 14 --- In LCMS-CCMS @ morning shift change. I shut down the drill. There was a problem with the wireline engine. We are still waiting for the 'water swivel adapter to go NQ'. The hole will get cemented around the ACTM interval. Next hole will be DON-A001.

==========

Depth	*Dip*	*Azimuth*
0.00	-75.0	10.0

2007 Project
Diamond Drill Log

Hole Number:
DON-091

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**4.90**	**OVBR**									
4.90	**120.10**	**USMS**	491351	118.80	120.10	1.30	0.02	0.05	1.00	5.00	0.40
		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% »,									
		Greyish black siliceous mudstone with abundant chert bands throughout the unit. Locally, chert bands are convoluted. Grey limestone is present as well, partially brecciated and filled with calcite. Once broken, limestone concretions release a fetid smell when mixed with acid.									
		‹ @ 7.60 chrt bands s0 33° ›									
		« 7.90- 18.30 mod brco »									
		‹ @ 15.60 chrt bands s0 34° ›									
		« 29.30- 31.30 gg FLT »									
		« 34.40- 38.20 mod brco »									
		« 39.60- 62.80 mod brco and gg FLT »									
		‹ @ 65.10 chrt bands s0 31° ›									
		‹ @ 78.40 chrt bands s0 12° ›									
		‹ @ 85.70 chrt bands s0 9° ›									
		« 96.70- 108.10 gg FLT 70%»									
		« 96.70- 108.10 mod brk lmst and MDST 20%»									
		« 96.70- 108.10 slightly brk MDST 10%»									
		« 111.40- 118.60 lt gra w/ local bx LMST »									
		« 111.40- 118.60 abundant ca »									
120.10	**205.60**	**ACTM**	491352	120.10	121.60	1.50	0.02	0.04	1.00	5.00	0.50
		ACTM – Active Member	491353	121.60	122.60	1.00	1.23	3.70	3.00	120.00	0.33
			491354	122.60	124.10	1.50	0.04	0.34	1.00	10.00	0.12

From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491355	124.10	125.60	1.50	0.04	0.24	1.00	10.00	0.17
491356	125.60	127.10	1.50	0.03	0.02	1.00	5.00	1.50
491357	127.10	128.20	1.10	0.07	0.16	1.00	5.00	0.44
491358	128.20	129.60	1.40	0.87	4.62	1.00	130.00	0.19
491359	129.60	130.50	0.90	5.51	16.32	4.00	490.00	0.34
491361	129.60	130.50	0.90	4.54	17.02	3.00	520.00	0.27
491360	130.50	131.00	0.50	8.18	19.79	4.00	710.00	0.41
491419	131.00	131.70	0.70	5.80	18.02	5.00	580.00	0.32
491420	131.70	132.50	0.80	5.55	8.48	3.00	240.00	0.65
491362	132.50	134.00	1.50	0.49	1.07	1.00	30.00	0.46
491363	134.00	135.50	1.50	0.46	0.81	1.00	20.00	0.57
491364	135.50	137.00	1.50	0.20	0.48	1.00	10.00	0.42
491365	137.00	138.50	1.50	0.43	0.98	1.00	30.00	0.44
491366	138.50	139.20	0.70	0.61	2.71	1.00	80.00	0.23
491367	139.20	140.00	0.80	1.44	3.59	1.00	100.00	0.40
491421	140.00	140.70	0.70	1.45	4.39	1.00	120.00	0.33
491368	140.70	141.40	0.70	1.99	8.66	1.00	240.00	0.23
491422	141.40	142.20	0.80	0.53	3.19	2.00	80.00	0.17
491369	142.20	143.20	1.00	3.24	8.11	1.00	240.00	0.40
491370	143.20	143.20	0.00	0.01	0.02	1.00	5.00	0.50
491371	143.20	144.60	1.40	0.75	2.94	1.00	90.00	0.26
491372	144.60	145.60	1.00	3.38	10.10	3.00	320.00	0.33
491373	145.60	146.80	1.20	5.69	13.50	3.00	430.00	0.42
491374	146.80	148.00	1.20	1.91	4.96	1.00	160.00	0.39
491423	148.00	149.10	1.10	4.02	11.36	4.00	310.00	0.35
491375	149.10	150.10	1.00	0.49	2.88	2.00	80.00	0.17
491376	150.10	151.60	1.50	0.51	1.51	1.00	40.00	0.34
491377	151.60	153.10	1.50	0.13	0.29	1.00	10.00	0.45
491378	153.10	154.10	1.00	1.50	7.83	1.00	160.00	0.19
491379	154.10	155.60	1.50	2.88	15.11	2.00	260.00	0.19
491380	155.60	155.60	0.00	1.44	4.15	32.00	250.00	0.35
491381	155.60	157.10	1.50	3.37	19.52	3.00	320.00	0.17
491382	157.10	158.60	1.50	1.37	7.83	1.00	140.00	0.17

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.	491383	158.60	160.10	1.50	2.05	19.00	3.00	310.00	0.11
			491384	160.10	161.60	1.50	1.87	8.88	1.00	150.00	0.21
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	491385	161.60	163.10	1.50	2.63	18.07	2.00	300.00	0.15
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	491386	163.10	164.60	1.50	2.71	13.10	1.00	240.00	0.21
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	491387	164.60	166.10	1.50	1.52	3.46	1.00	100.00	0.44
		the CCMS.	491388	166.10	167.60	1.50	1.18	3.24	1.00	60.00	0.36
			491389	167.60	169.10	1.50	2.94	13.36	4.00	260.00	0.22
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	491390	169.10	170.60	1.50	3.54	19.82	3.00	390.00	0.18
		intercalated carbonaceous limestone laminae. The main rock type in the facies	491391	169.10	170.60	1.50	4.23	18.58	4.00	390.00	0.23
		is laminated limestone with laminae up to 0.1-7mm thick.	491392	170.60	172.10	1.50	1.86	8.17	1.00	160.00	0.23
			491393	172.10	173.60	1.50	1.00	2.02	1.00	60.00	0.50
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	491394	173.60	175.10	1.50	0.51	1.52	1.00	40.00	0.34
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	491395	175.10	176.60	1.50	0.11	0.32	1.00	10.00	0.34
		present in the stratigraphy.	491396	176.60	178.10	1.50	0.97	2.07	1.00	50.00	0.47
			491397	178.10	179.50	1.40	1.22	7.53	1.00	120.00	0.16
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous	491398	179.50	181.00	1.50	2.65	9.94	3.00	180.00	0.27
		mudstone. Unlike the other facies it is not repeated higher in the member. It	491399	181.00	181.90	0.90	1.35	7.25	1.00	140.00	0.19
		appears locally to contain the slip zone of a major slump. The facies has only	491400	181.90	181.90	0.00	0.02	0.03	1.00	5.00	0.67
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	491401	181.90	183.40	1.50	0.32	3.36	1.00	80.00	0.10
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	491402	183.40	184.90	1.50	0.97	4.38	1.00	100.00	0.22
		slightly carbonaceous chert.	491403	184.90	186.40	1.50	1.68	7.40	2.00	160.00	0.23
			491404	186.40	187.90	1.50	0.71	1.01	1.00	30.00	0.70
		« 120.10- 122.10 gra blk msv chty MDST »	491405	187.90	189.40	1.50	0.26	1.29	1.00	30.00	0.20
		« 120.10- 122.10 very thin (~0.1mm) ca »	491406	189.40	190.90	1.50	1.65	6.13	2.00	120.00	0.27
		« 122.10- 122.60 gra thin bedded chty MDST »	491407	190.90	192.40	1.50	1.83	3.06	1.00	100.00	0.60
		« 122.10- 122.60 su 20%»	491408	192.40	193.90	1.50	2.60	8.30	2.00	210.00	0.31
		« 122.10- 122.60 lm ccut by sph ga and py vnlt »	491409	193.90	195.40	1.50	0.71	2.14	1.00	40.00	0.33
		« 122.10- 122.60 localized nodules py 15mm»	491410	195.40	195.40	0.00	0.96	1.32	215.00	80.00	0.73
		« 122.10- 122.60 localized nodules ca 15mm»	491411	195.40	196.90	1.50	0.02	0.05	1.00	5.00	0.40
		« 122.10- 122.60 localized nodules ca 3%»	491412	196.90	198.40	1.50	0.01	0.03	1.00	5.00	0.33
		« 122.10- 122.60 localized nodules py 3%»	491413	198.40	199.90	1.50	0.02	0.28	1.00	20.00	0.07
		« 122.60- 128.20 gra blk msv chty MDST »	491414	199.90	201.40	1.50	0.01	0.46	1.00	30.00	0.02
		« 122.60- 128.20 localized lmst crns »	491415	201.40	202.90	1.50	0.01	0.09	1.00	10.00	0.11
		« 122.60- 128.20 localized qtz »	491416	202.90	204.40	1.50	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 122.60- 128.20 localized ca »	491417	204.40	205.60	1.20	0.01	0.01	1.00	5.00	2.00
		« 128.20- 129.60 gra w/ highly developed frct filled w/ ca LMST »									
		« 129.60- 130.50 gra thin bedded chty MDST »									
		« 129.60- 130.50 su 5%»									
		« 130.50- 132.50 lt gra thin bedded calc MDST »									
		« 130.50- 132.50 su 60%»									
		« 130.50- 132.50 su lm ccut by dewatering structures containing sph »									
		« 130.50- 132.50 dewatering structures ga »									
		« 130.50- 132.50 dewatering structures ca »									
		« 130.50- 132.50 localized nodules py 1%»									
		« 130.50- 132.50 localized nodules ca 1%»									
		« 132.50- 139.20 lt gra LMST »									
		« 132.50- 139.20 ccut ca 5-8cm»									
		« 132.50- 139.20 ccut qtz 5-8cm»									
		« 132.50- 139.20 ca and wall rock clas w/ ga 0-10mm»									
		« 139.20- 154.10 gra thin bedded calc MDST »									
		« 139.20- 154.10 su 5%»									
		« 154.10- 180.10 indistinguishable rock fgsp and gg FLT 75%»									
		« 180.10- 181.90 gra thin bedded chty MDST »									
		« 180.10- 181.90 su 20%»									
		« 181.90- 183.70 gra LMST »									
		« 181.90- 183.70 py »									
		« 181.90- 183.70 ca »									
		« 183.70- 186.70 gg FLT 80%»									
		« 186.70- 199.20 mod brk lmst and gg FLT 15%»									
		« 199.20- 203.10 gg FLT 80%»									
		« 203.10- 205.60 gra LMST »									
205.60	**267.00**	**CCMS**	491418	205.60	207.10	1.50	0.01	0.01	1.00	5.00	2.00
		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).									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Black calcareous mudstone with feather calcite veinlets and rare pyrite pseudo-beds.									
		« 207.50- 211.90 gg FLT 80%»									
		« 211.90- 218.70 mod brk blk MDST »									
		‹ @ 219.40 py pseudo-beds s0 31° ›									
		‹ @ 233.10 feathery ca s0 32° ›									
		‹ @ 247.50 feathery ca s0 28° ›									
		‹ @ 252.30 feathery ca s0 19° ›									
		« 258.40- 265.10 lt gra graded LMST »									
		‹ @ 258.40 faint dk gra beds s0 27° ›									
267.00	**267.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-092

Hole No.: DON-092	***Depth:*** 271.30 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 52
Mining District:	Selwyn Basin	***Grant Number:***	YB49416
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	480860.31 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931506.90 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1262.2 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:*** 2007/07/11	***Date Finish:*** 2007/07/18

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:*** 2007/07/22	***Date Finish:*** 2007/07/20

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-092

Hole Comments:

Thu, Jul 12 --- Day shift moved the drill. A geologist aligned the drill late afternoon. The drill has an azimuth of 18deg, pad wasn't build correctly and therefore the drill couldn't be aligned correctly. No footage was drilled yesterday. Still no night shift, but we will get tomorrow (Friday) a driller for KD-03.

==========

Fri, Jul 13 --- In USMS @ evening shift change. If the plane makes it in today, we will have finally a night shift for KD-03 again.

==========

Sat, Jul 14 --- At morning shift change in USMS. The rods got pulled last night because the drill bit got mudded in. They had to clean out the sand from in between the tube and core barrel.

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Sun, Jul 15 --- At morning shift change in FLMD. The rods got pulled last night because the drill bit got mudded in. They had to clean out the sand from in between the tube and core barrel two times

==========

Mon, Jul 16 --- In USMS @ morning shift change (Greyish black siliceous mudstone with cherty bands locally), contact with FLMD@164.6m. Gabe is back on this drill since today. Before it was Pete (student) who checked the drill and he isn't confident with the core. The USMS in previous comments should be BSSM.

==========

Tue, Jul 17 --- In CCMS?(Dark grey calcareous mudstone with pyrite pseudo beds) @ moring shift, contact with LCMS? (Black massive siliceous mudstone) @ 214.9m.

==========

Wed, Jul 18 --- Still in CCMS @ moring shift. EOH @ 274.3m. Day shift will move the drill to the new pad after FLEXit survey. Geo will check alignment for the drill @ night shift

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Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
42.70	-78.5	25.8
88.40	-77.8	27.4
134.10	-75.6	23.1
179.80	-75.3	23.0
225.60	-75.2	21.2
271.30	-75.2	22.3

2007 Project Diamond Drill Log

Hole Number: **DON-092**

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**21.30**	**OVBR**									
Subangular pebble, cobble, and minor mud at top.											
21.30	**124.00**	**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 »,											
Greyish-black, non-calcareous mudstone w/ abundant bioturbations.											
« 21.30- 27.10 gra calc MDST »											
« 21.30- 27.10 lmst crns 20cm»											
« 21.30- 27.10 py »											
« 27.10- 66.10 gg FLT 80% »											
« 27.10- 66.10 mod brk non calc MDST »											
« 27.10- 66.10 ca »											
« 66.10- 69.20 lt gra sili w/ btrb disc to beds MDST »											
« 69.20- 71.10 gra mod brk filled by ca LMST »											
« 74.10- 76.10 lt gra graded LMST »											
« 74.10- 76.10 cross-cutting ca »											
‹ @ 76.30 ca pseudo-beds s0 28° ›											
‹ @ 79.80 faint beds s0 20° ›											
‹ @ 87.30 faint beds s0 56° ›											
« 91.30- 114.60 lt gra sili w/ btrb disc to beds MDST »											
« 91.30- 114.60 abundant nodules py »											
‹ @ 97.20 btrb s0 81° ›											
‹ @ 101.70 btrb s0 72° ›											
‹ @ 110.10 brtb s0 70° ›											
‹ @ 117.90 faint beds s0 51° ›											
124.00	**166.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation											

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,									
		Light grey non-calcareous mudstone with abundant bioturbations.									
		‹ @ 131.80 btrb s0 55° ›									
		‹ @ 138.50 faint beds s0 81° ›									
		‹ @ 147.10 btrb s0 85° ›									
		‹ @ 155.20 btrb s0 73° ›									
		‹ @ 161.90 btrb s0 71° ›									
166.10	**208.50**	**USMS**	491451	207.30	208.50	1.20	0.10	0.52	2.00	20.00	0.19
		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% »,									
		Greyish black, non-calcareous mudstone w/ abundant cherty bands.									
		‹ @ 168.40 py pseudo-beds s0 54° ›									
		‹ @ 181.60 chrt bands s0 43° ›									
		‹ @ 185.20 chrt bands s0 74° ›									
		« 188.10- 190.80 gra LMST »									
		« 190.80- 196.30 gg FLT 60%»									
		« 190.80- 196.30 mod brk blk non calc MDST »									
		‹ @ 197.20 faint beds s0 39° ›									
		‹ @ 204.00 chrt bands s0 61° ›									

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From (m)	To (m)	Rocktype & Description
208.50	**213.50**	**ACTM**

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.

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The ACTM has 8 different facies:

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- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491452	208.50	209.20	0.70	3.37	13.77	10.00	450.00	0.24
491453	209.20	210.00	0.80	1.61	3.15	4.00	120.00	0.51
491454	210.00	210.30	0.30	3.98	23.24	11.00	820.00	0.17
491455	210.30	211.50	1.20	0.84	3.67	3.00	110.00	0.23
491456	211.50	211.80	0.30	0.57	2.74	3.00	80.00	0.21
491457	211.80	212.70	0.90	0.06	1.54	1.00	60.00	0.04
491458	212.70	213.50	0.80	0.01	0.13	1.00	10.00	0.08

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

carbonaceous
mudstone 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.

« 208.50- 209.20 lt gra thin bedded chrt MDST »
« 208.50- 209.20 su 25%»
« 208.50- 209.20 cross-cutting ga + sph + ca vnlt »
« 209.20- 210.00 gra LMST »
« 209.20- 210.00 localized ca + ga + sph vnlt »
« 210.00- 210.30 lt gra thin bedded chrt MDST »
« 210.00- 210.30 su 20%»
« 210.30- 211.50 gra thin bedded chrt MDST »
« 210.30- 211.50 su 5%»

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 211.50- 211.80 lt gra slightly bx , filled w/ ca LMST »									
		« 211.80- 213.50 gra non calc w/ contorted chrt lens MDST »									
213.50	**271.30**	**CCMS**	491459	213.50	215.00	1.50	0.01	0.03	1.00	5.00	0.33
CCMS – Calcareous Mudstone			491460	213.50	215.00	1.50	0.01	0.02	1.00	5.00	0.50
			491461	215.00	215.00	0.00	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).	491462	215.00	215.00	0.00	0.96	1.33	215.00	80.00	0.72
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		Greyish calcareous mudstone w/ poorly defined beds.									
		‹ @ 217.80 feathery ca s0 46° ›									
		‹ @ 233.30 faint beds s0 27° ›									
		‹ @ 256.30 faint beds s0 19° ›									
		‹ @ 264.60 faint beds s0 23° ›									
		‹ @ 269.50 faint beds s0 33° ›									
271.30	**271.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-093

Hole No.:	DON-093	***Depth:***	134.10 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 35
Mining District:	Selwyn Basin	***Grant Number:***	YB49399
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478372.39 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933671.84 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1176.5 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/12	***Date Finish:***	2007/07/14

Diamond Drill Core:

Logged By:	D. Edwards	***Date Logging Start:***	2007/07/25	***Date Finish:***	2007/07/25

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-093

Hole Comments:

Fri, Jul 13 --- Still in overburden @ morning shift change.

==========

Sat, Jul 14 --- Shutdown in CCMS. Collared into ACTM, which was followed by a series of faults from ~91.4 - 118.9 m. ACTM core angles vary widely. Drill move is currently taking place and having major difficulties with road conditions moving to DNE-B027.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
56.40	-79.7	221.4
85.30	-79.6	217.6
131.10	-79.2	214.5

2007 Project
Diamond Drill Log

Hole Number:
DON-093

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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	**63.90**	**OVBR**									
Sand, silt, pebbles, cobbles, and 5-10 cm pieces of cohesive core.											
63.90	**66.00**	**USMS**	491251	65.20	66.00	0.80	0.27	0.15	1.00	10.00	1.80
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% »,* *« 64.00- 67.00 mod gg and brco FLT »* *‹ @ 65.50 s0 50° ›* *« 65.20- 66.00 shoulder sample USMS »*										
66.00	**84.80**	**ACTM**	491252	66.00	66.90	0.90	0.61	0.96	1.00	20.00	0.64
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:* ========== *- 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*	491253	66.90	67.40	0.50	1.03	7.99	1.00	180.00	0.13
			491254	67.40	68.10	0.70	1.03	6.84	1.00	150.00	0.15
			491255	68.10	68.60	0.50	0.84	8.66	1.00	190.00	0.10
			491256	68.60	70.10	1.50	0.50	2.47	1.00	60.00	0.20
			491257	70.10	70.10	0.00	1.41	4.37	25.00	250.00	0.32
			491258	70.10	70.50	0.40	2.95	8.94	1.00	220.00	0.33
			491259	70.50	72.00	1.50	0.05	0.43	1.00	10.00	0.12
			491260	72.00	73.50	1.50	2.01	3.64	1.00	80.00	0.55
			491261	73.50	75.00	1.50	0.10	0.97	1.00	30.00	0.10
			491262	75.00	75.80	0.80	0.02	0.01	1.00	5.00	2.00
			491263	75.80	76.60	0.80	1.30	6.18	1.00	140.00	0.21
			491264	76.60	77.70	1.10	0.43	0.50	1.00	10.00	0.86
			491265	77.70	78.20	0.50	0.37	2.07	1.00	50.00	0.18
			491266	78.20	79.20	1.00	1.59	5.46	2.00	130.00	0.29
			491267	79.20	80.70	1.50	1.45	5.71	2.00	140.00	0.25
			491268	79.20	80.70	1.50	1.91	9.14	2.00	220.00	0.21
			491269	80.70	81.40	0.70	1.57	5.00	1.00	130.00	0.31
			491270	81.40	81.70	0.30	1.88	1.62	1.00	40.00	1.16

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.	491271	81.70	82.30	0.60	0.85	4.04	1.00	80.00	0.21
			491272	82.30	82.90	0.60	0.62	3.20	1.00	70.00	0.19
			491273	82.90	84.40	1.50	0.13	0.61	1.00	20.00	0.21
			491274	84.40	84.80	0.40	0.03	1.63	3.00	60.00	0.02
		- 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									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		mudstone. 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.									
		« 66.00- 66.90 lm sph 5-10%»									
		« 66.00- 66.90 concentrated fgr py 20%»									
		« 66.00- 66.90 mod brco »									
		« 66.90- 67.40 concentrated fgr and lm sph 5-15%»									
		« 67.40- 68.10 conv lm sph 20-40%»									
		« 68.10- 68.60 highly brk msv MDST »									
		« 68.60- 70.10 msv fgr LMST »									
		« 68.60- 70.10 trace ca »									
		« 70.10- 70.50 highly conv lm sph 20%»									
		« 70.50- 72.00 vfgr LMST »									
		« 70.50- 72.00 axial ca 40cm»									
		« 72.00- 73.50 highly brk LMST »									
		« 72.00- 73.50 mod MDST »									
		« 73.50- 75.00 msv MDST »									
		« 73.50- 75.00 mod mgr LMST »									
		« 75.00- 75.80 msv mgr LMST »									
		« 75.80- 76.60 lm sph 75%»									
		« 76.60- 77.70 fgr LMST »									
		« 77.70- 78.20 conv lm sph 15%»									
		« 78.20- 79.20 lm sph 65%»									
		« 78.20- 79.20 mod brco »									
		« 79.20- 80.70 conv lm sph 30%»									
		« 80.70- 81.40 lm sph 25%»									
		« 81.40- 81.70 fgr LMST »									
		« 81.70- 82.30 lm sph 35%»									
		« 82.30- 82.90 conv lm sph 15%»									
		« 82.30- 82.90 mod brco »									
		‹ @ 83.70 fgr lmst s0 45° ›									
		‹ @ 84.60 fgr lmst s0 45° ›									

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From (m)	To (m)	Rocktype & Description
84.80	**134.10**	**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 »,
		« 84.80- 85.50 shoulder sample CCMS »
		« 86.80- 109.70 FLT »
		‹ @ 90.80 s0 35° ›
		‹ @ 109.70 s0 67° ›
		« 120.40- 128.00 FLT »
		‹ @ 130.20 s0 40° ›
134.10	**134.10**	**EOH**

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491275	84.80	85.50	0.70	0.01	0.19	3.00	10.00	0.05
491276	85.50	85.50	0.00	0.01	0.01	1.00	5.00	2.00

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-094

Hole No.:	DON-094	***Depth:***	224.00 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478436.96 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933854.77 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1132.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/07/14	***Date Finish:***	2007/07/18

Diamond Drill Core:

Logged By:	G. Stone	***Date Logging Start:***	2007/08/06	***Date Finish:***	2007/08/05

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-094

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Hole Comments:

Sat, Jul 14 --- 40ft of casing. BSSM @ morning shift change.
==========

Sun, Jul 15 --- Bedding 40 degrees. Pulled rods at 115ft, thrust bearing broke on back-end and jammed in core barrel. Black, massive, slightly calcareous carbonaceous mudstone. Probably non-bioturbated FLMD
==========

Mon, Jul 16 --- Probably CCMS, but maybe BSSM. Not 100% sure. Bedding 50 degrees at 314ft.
==========

Wed, Jul 04 --- Still in that same kind of rock @ morning shift change: probably CCMS, maybe BSSM
==========

Wed, Jul 18 --- Still in the same rock that appears to be CCMS. Shut down at 730ft.
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0

2007 Project
Diamond Drill Log

Hole Number:
DON-094

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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	14.90	OVBR									
14.90	224.00	CCMS	492705	19.20	19.60	0.40	0.01	0.01	1.00	5.00	2.00

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 »,

‹ @ 17.10 s0 60° ›

***NOTE: 19.0-19.6m - Green intrusive dyke (pale green rock, cubic pyrite crystals up to 1mm, dark green crystals - possibly chlorite - up to 3mm, fault gouge for ~10cm on either side of dyke.*

Calcareous mudstone with some chert bands and pyrite pseudo-beds.

« 19.60- 25.90 gg FLT 15%»
‹ @ 27.00 s0 50° ›
‹ @ 29.10 s0 30° ›
‹ @ 31.90 chrt bands s0 35° ›
‹ @ 39.60 s0 44° ›
‹ @ 43.00 py pseudo-beds s0 44° ›
‹ @ 47.30 s0 41° ›
‹ @ 49.00 s0 50° ›
‹ @ 52.30 py pseudo-beds s0 61° ›
‹ @ 57.10 py pseudo-beds s0 63° ›
‹ @ 61.40 py pseudo-beds s0 49° ›
‹ @ 66.10 s0 40° ›
‹ @ 74.90 s0 43° ›
‹ @ 80.60 s0 61° ›

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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%
		‹ @ 86.30 s0 59° ›									
		‹ @ 91.90 s0 70° ›									
		‹ @ 94.80 s0 40° ›									
		‹ @ 101.70 s0 55° ›									
		‹ @ 106.10 s0 41° ›									
		‹ @ 113.20 py pseudo-beds s0 35° ›									
		‹ @ 119.50 s0 69° ›									
		‹ @ 133.40 s0 70° ›									
		‹ @ 134.10 s0 68° ›									
		‹ @ 137.40 s0 69° ›									
		‹ @ 144.60 s0 56° ›									
		‹ @ 153.20 s0 40° ›									
		« 155.00- 161.50 non calc similar to FLMD MDST »									
		« 155.00- 161.50 lithified ang bx »									
		‹ @ 169.90 feathery ca and py s0 71° ›									
		‹ @ 173.80 feathery ca and py s0 76° ›									
		‹ @ 173.90 gypsum and ca vnlt s0 28° ›									
		‹ @ 178.80 py pseudo-beds s0 60° ›									
		‹ @ 186.30 py pseudo-beds s0 55° ›									
		‹ @ 186.70 gypsum and ca vnlt s0 17° ›									
		‹ @ 195.60 py pseudo-beds s0 67° ›									
		« 192.30- 203.70 siliceous blk MDST »									
		« 192.30- 203.70 bands chrt »									
		« 192.30- 203.70 nodules w/ ca chrt »									
		« 192.30- 203.70 discontinuous vnlt py »									
		« 192.30- 203.70 nodules py 2cm»									
		‹ @ 199.30 s0 51° ›									
		‹ @ 205.30 feathery ca s0 60° ›									
		‹ @ 211.90 s0 50° ›									
		‹ @ 223.60 s0 55° ›									
224.00	**224.00**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-095

Hole No.:	DON-095	***Depth:***	160.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selwyn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478646.52 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933299.76 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1181.8 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/14	***Date Finish:***	2007/07/16

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/28
Date Finish:	2007/07/28		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-095

Hole Comments:

Sun, Jul 15 --- Likely in USMS. Rock badly broken and faulted since OVBD. G'day.
==========

Mon, Jul 16 --- Shutdown at 160.0 m. TRAN limestone. No ACTM hit.
==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
44.20	-77.8	222.8
111.30	-78.0	221.0
111.30	-77.9	222.9
157.00	-76.8	220.3

2007 Project
Diamond Drill Log

Hole Number:
DON-095

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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	**35.10**	**OVBR**									
Pebbles, cobbles, and gravel.											
35.10	**72.80**	**USMS**	491151	71.60	72.80	1.20	0.02	0.05	3.00	5.00	0.40
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% »,											
Greyish black siliceous mudstone with cherty bands throughout the unit.											
‹ @ 36.40 chrt bands s0 55° ›											
« 40.00- 45.20 gg FLT 20%»											
« 40.00- 45.20 mod brk siliceous MDST »											
‹ @ 48.60 chrt bands s0 52° ›											
« 49.00- 68.60 gg FLT 25%»											
« 49.00- 68.60 mod brk siliceous MDST »											
« 68.60- 71.00 lt gra LMST »											
« 68.60- 71.00 mod developed frct filled with ca »											
« 71.00- 72.80 gg FLT 70%»											
« 71.00- 72.80 mod brk MDST »											
« 71.00- 72.80 mod brk LMST »											
72.80	**84.30**	**ACTM**	491152	72.80	74.10	1.30	0.01	0.02	1.00	5.00	0.50
ACTM – Active Member			491153	74.10	75.40	1.30	0.19	0.15	1.00	5.00	1.27
			491154	75.40	76.50	1.10	1.71	4.73	3.00	150.00	0.36
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.			491155	76.50	77.50	1.00	0.44	2.01	2.00	50.00	0.22
			491156	77.50	79.00	1.50	0.11	0.23	1.00	10.00	0.48
			491157	79.00	79.80	0.80	0.02	0.09	2.00	5.00	0.22
			491158	79.80	81.30	1.50	0.01	0.04	2.00	5.00	0.25
			491159	81.30	82.80	1.50	0.01	0.02	4.00	5.00	0.50
			491160	82.80	84.30	1.50	0.01	0.03	3.00	5.00	0.33

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		==========	491161	82.80	84.30	1.50	0.01	0.01	3.00	5.00	2.00
		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.									
		- 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.									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with intercalated carbonaceous limestone laminae. The main rock type in the facies is laminated limestone with laminae up to 0.1-7mm thick.									
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.									
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.									
		Note: Fault contact with USMS.									
		« 72.80- 75.40 lt gra graded LMST »									
		« 75.40- 77.50 thin bedded chty MDST »									
		« 75.40- 77.50 su 5%»									
		« 75.40- 77.50 abundant ca »									
		« 75.40- 77.50 abundant py »									
		« 77.50- 79.80 chty MDST »									
		« 77.50- 79.80 LMST »									
		« 79.80- 84.30 mod brk gra blk MDST »									
		« 79.80- 84.30 abundant qtz »									
		« 79.80- 84.30 abundant ca »									
84.30	**85.30**	**CCMS**									
			491162	84.30	85.60	1.30	0.01	0.01	4.00	5.00	2.00
		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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 84.50- 85.30 gra blk calc MDST »									
		« 84.50- 85.30 feathery ca »									
85.30	**92.10**	**FLT**	491163	85.60	85.60	0.00	0.01	0.01	1.00	5.00	2.00
		« 85.30- 91.40 fgsp MDST »	491164	85.60	85.60	0.00	0.91	1.28	209.00	80.00	0.71
		« 91.40- 92.10 siliceous MDST »									
		« 91.40- 92.10 abundant qtz »									
		« 91.40- 92.10 abundant ca »									
		« 91.40- 92.10 slightly bx MDST »									
92.10	**160.30**	**CLST**									
		CLST – Cambrian Limestone									
		Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.									
		The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,									
		Light grey limestone with dark grey wavy bands throughout the unit. Abundant calcite veins cross-cut the laminae. Abundant limestone nodules are also present (chain-link?).									

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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%
		‹ @ 97.70 lm s0 28° ›									
		‹ @ 106.80 lm s0 27° ›									
		‹ @ 115.90 lm s0 25° ›									
		« 124.50- 160.30 gra blk calc MDST »									
		« 124.50- 160.30 abundant pseudo-beds py »									
		« 124.50- 160.30 feathery ca »									
		« 124.50- 160.30 bands and lm ca »									
		« 124.50- 160.30 ccut ca »									
160.30	**160.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-096

Hole No.:	DON-096	***Depth:***	59.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	DON 152
Mining District:	Selwyn Basin	***Grant Number:***	Y 70217
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477758.66 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934797.99 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1175.6 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/07/14	***Date Finish:***	2007/07/15

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/21	***Date Finish:***	2007/07/20

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-096

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Hole Comments:

Sun, Jul 15 --- At morning shift change in broken up/faulted ACTM. Casing is 6.1m deep. USMD-ACTM contact @ 23.16m. There is 4.6m of competent ACTM core very rich in sphalerite!

==========

Mon, Jul 16 --- Last night at evening shift change in CCMS. Almost the whole hole was blocky and broken up. Only one flexit test done, no test possible at the bottom of the hole, because of too high risk on caving in of the hole. Rods got almost stuck, so hole is shut down. NL-01 moved already to high priority hole DON-C012 and is already aligned.

==========

Depth	*Dip*	*Azimuth*
0.00	-75.0	10.0

2007 Project
Diamond Drill Log

Hole Number:
DON-096

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
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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	**21.90**	**USMS**	491301	20.40	21.90	1.50	0.25	0.32	1.00	10.00	0.78
		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% »,* *Moderately to highly broken core and fault gouge (~10%). Rock fragments consist of ~ 70% greyish black calcareous mudstone with convoluted calcite veins at the top, ~5% grey limestone and 15% black non-calcareous mudstone with local calcite veins.*								
21.90	**39.50**	**ACTM**	491302	21.90	23.40	1.50	1.55	3.64	1.00	110.00	0.43
		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:* ========== *- 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*	491303	21.90	23.40	1.50	2.45	4.38	3.00	130.00	0.56
			491304	23.40	24.90	1.50	11.03	16.29	5.00	820.00	0.68
			491305	24.90	26.40	1.50	10.08	23.05	7.00	1120.00	0.44
			491306	26.40	27.90	1.50	17.03	25.13	6.00	1190.00	0.68
			491307	27.90	29.40	1.50	14.31	25.16	5.00	1220.00	0.57
			491308	29.40	30.90	1.50	1.97	3.23	1.00	150.00	0.61
			491309	30.90	32.40	1.50	0.06	0.10	1.00	5.00	0.60
			491310	32.40	33.90	1.50	0.26	0.53	1.00	20.00	0.49
			491311	33.90	35.40	1.50	3.65	4.91	4.00	200.00	0.74
			491312	35.40	35.40	0.00	0.01	0.01	1.00	5.00	1.00
			491313	35.40	36.90	1.50	4.21	5.08	4.00	220.00	0.83
			491314	36.90	38.40	1.50	2.22	1.37	1.00	50.00	1.62
			491315	38.40	39.50	1.10	0.11	0.69	1.00	20.00	0.16

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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%

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 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.

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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%
		- 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.									
		Moderately to highly broken core and ~20% fault gouge. Possible fault contact with USMS.									
		« 21.90- 24.40 highly brco and gg FLT 70%»									
		« 24.40- 29.60 whi gra thin bedded chty MDST »									
		« 24.40- 29.60 su 60%»									
		« 29.60- 34.10 highly brk lmst and gg FLT 60%»									
		« 34.10- 36.80 gg FLT 30%»									
		« 34.10- 36.80 mod brk gra chty MDST »									
		« 34.10- 36.80 su 5%»									
		« 36.80- 39.50 highly brk gra LMST »									
39.50	**59.70**	**LCMS**	491316	39.50	41.00	1.50	0.09	0.19	3.00	5.00	0.47
		LCMS – Lower Cherty Mudstone	491317	41.00	41.00	0.00	1.37	4.26	28.00	260.00	0.32
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		Fault contact with Active Member, moderately to highly broken core and fault gouge (~60%). Rock fragments consist of black non-calcareous massive mudstone with localized veins of calcite and quartz.									
59.70	**59.70**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-097

Hole No.:	DON-097	***Depth:***	605.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477685.00 m	***True Azimuth:***	22.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934530.00 m	***Hole Angle:***	-57.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	82.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/07/16	***Date Finish:***	2007/07/26

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/25	***Date Finish:***	2007/07/23

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Diamond Drill Log

Survey Data for Hole

DON-097

Hole Comments:

Tue, Jul 17 --- In BSSM @ morning shift change. Last night they had a 300' shift. The first flexit test showed AZI: 27.4 (true north) and DIP: -56.7

==========

Wed, Jul 18 --- In FLMD @ morning shift change. The last 9' were broken up, maybe beginning of a fault. During yesterday's dayshift there seemed to be a problem with the swivel bearing, for a moment it looked like there wouldn't be a night shift. But the problem got fixed.

==========

Thu, Jul 19 --- Still in BSSM with some minor patches of FLMD. In a fault right now, the last 9' are pure fault gouge. The hole started making water this night. They did some cementing last night to go through the fault.

==========

Fri, Jul 20 --- In FLMD @ morning shift change.

==========

Sat, Jul 21 --- In FLMD @ morning shift change. Bedding is at 45 deg.

==========

Sun, Jul 22 --- Still in FLMD @ evening shift change. During day shift mechanical breakdown. Battery was dead, alternator didn't work anymore. Night shift tried to start the drill with a 12V deep marine battery, didn't work. No Limit's battery charged overnight, so drilling can continue today. I drove yesterday late evening with the quad to the drill (16km, little less than 30min ride, road on the north side of the river is not accessible yet for Rangers) to bring them a fuel filter for the drill.

==========

Mon, Jul 23 --- Still in FLMD @ morning shift change.

==========

Tue, Jul 24 --- In USMS @ morning shift change.

==========

Wed, Jul 25 --- In ACTM @ morning shift change. Looks like average grade. Bedding around 60 - 90 deg. A flexit test @ 547.7m has been done and the hole is a bit off: -49.5/034.9

==========

Thu, Jul 26 --- In CCMS @ morning shift change. Hole shut down. Three more tests needs to be done. After that cementing from bottom to 1770'. They will move after the KD-01 move, if possible (D5 is broken), otherwise on standby.

==========

Fri, Jul 27 --- Some flexit tests and cementing of the hole was done yesterday. NL-01 will get moved after the KD-01 move. NL night shift was on standby.

==========

Depth	*Dip*	*Azimuth*
0.00	-57.0	22.0
457.20	-54.3	27.3
518.20	-49.9	34.4
547.40	-49.5	34.9
597.40	-48.2	37.2

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-097

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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**9.10**	**OVBR**									
9.10	**271.00**	**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 »,

Greyish black non-calcareous mudstone with laminated pyrite and calcite micro-concretions. Abundant bioturbations.

‹ @ 9.70 lm ca micro crns s0 37° ›
‹ @ 19.70 lm ca micro crns s0 42° ›
« 27.10- 60.70 gra btrb MDST »
‹ @ 64.20 py pseudo-beds s0 33° ›
‹ @ 73.20 faint beds s0 41° ›
‹ @ 79.60 faint beds s0 34° ›
‹ @ 92.00 faint beds s0 37° ›
‹ @ 103.10 faint beds s0 36° ›
‹ @ 124.10 py pseudo-beds s0 34° ›
‹ @ 132.70 py pseudo-beds s0 37° ›
‹ @ 141.00 faint beds s0 30° ›
‹ @ 154.10 py pseudo-beds s0 51° ›
‹ @ 166.10 faint beds s0 49° ›
‹ @ 174.20 faint beds s0 28° ›
‹ @ 188.10 faint beds s0 23° ›
‹ @ 197.50 btrb s0 31° ›
« 199.80- 205.50 slight brk non calc btrb MDST »
« 206.60- 209.30 brk mdst and gg FLT 40%»
‹ @ 213.50 faint beds s0 47° ›
‹ @ 227.10 faint beds s0 47° ›
‹ @ 237.20 faint beds s0 39° ›

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 244.50- 271.00 gg FLT 25%»									
		« 244.50- 271.00 mod brk gra blk non calc MDST »									
271.00	**459.80**	**FLMD**									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey non-calcareous mudstone with abundant bioturbations.* *‹ @ 271.30 btrb s0 38° ›* *‹ @ 286.50 btrb s0 42° ›* *‹ @ 301.10 btrb s0 40° ›* *« 304.70- 309.70 gg FLT 40%»* *« 304.70- 309.70 mod brk blk non calc MDST »* *‹ @ 320.10 btrb s0 31° ›* *‹ @ 329.80 btrb s0 28° ›* *« 342.90- 345.70 gg FLT 30%»* *« 342.90- 345.70 brk blk non calc MDST »* *‹ @ 349.10 btrb s0 26° ›* *‹ @ 364.10 btrb s0 34° ›* *‹ @ 372.30 btrb s0 25° ›* *‹ @ 383.70 btrb s0 33° ›* *‹ @ 393.60 btrb s0 32° ›* *‹ @ 397.10 btrb s0 26° ›* *‹ @ 412.40 btrb s0 25° ›* *‹ @ 425.30 btrb s0 23° ›* *‹ @ 440.40 btrb s0 23° ›* *‹ @ 454.30 btrb s0 28° ›*									
459.80	**544.10**	**USMS**									
			488201	543.20	544.70	1.50	0.12	0.91	1.00	40.00	0.13

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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% »,* *Greyish black non-calcareous mudstone with abundant, mostly convoluted chert bands.* *‹ @ 466.20 chrt band s0 22° ›* *‹ @ 474.70 chrt band s0 23° ›* *« 487.20- 492.20 gg FLT 25%»* *« 487.20- 492.20 mod brk MDST »* *« 503.10- 505.70 gg FLT 25%»* *« 523.90- 535.50 gg FLT 80%»*									
544.10	**580.90**	**ACTM** *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:* ========== *- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.*	488202	544.70	546.20	1.50	2.04	7.31	6.00	180.00	0.28
			488203	546.20	547.50	1.30	0.96	4.28	1.00	110.00	0.22
			488204	547.50	548.20	0.70	0.99	4.37	1.00	110.00	0.23
			488205	548.20	549.50	1.30	0.01	0.02	1.00	5.00	0.50
			488206	549.50	550.50	1.00	0.31	0.67	1.00	20.00	0.46
			488207	550.50	550.90	0.40	3.05	7.99	3.00	250.00	0.38
			488208	550.90	551.60	0.70	3.94	13.00	3.00	390.00	0.30
			488209	551.60	552.00	0.40	5.24	2.86	1.00	90.00	1.83
			488210	552.00	552.80	0.80	0.10	0.23	1.00	10.00	0.43
			488211	552.00	552.80	0.80	0.23	0.24	1.00	10.00	0.96
			488212	552.80	553.50	0.70	1.66	4.89	1.00	130.00	0.34
			488213	553.50	554.40	0.90	2.43	7.20	1.00	210.00	0.34
			488214	554.40	555.50	1.10	1.18	6.73	1.00	120.00	0.18
			488215	555.50	556.00	0.50	1.85	10.40	1.00	170.00	0.18
			488216	556.00	557.10	1.10	1.88	8.69	1.00	200.00	0.22
			488217	557.10	557.80	0.70	1.64	8.47	1.00	190.00	0.19

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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%
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	488218	557.80	558.20	0.40	2.03	8.54	1.00	190.00	0.24
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	488219	558.20	559.70	1.50	1.19	3.25	1.00	90.00	0.37
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	488220	559.70	559.70	0.00	0.01	0.01	1.00	5.00	2.00
		diagenetic structures are common and well displayed in the facies, such as:	488221	559.70	560.70	1.00	2.58	8.69	3.00	210.00	0.30
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	488222	560.70	561.50	0.80	0.95	1.95	1.00	50.00	0.49
		escape structures. Most obvious structure in facies is cross-cutting veins	488223	561.50	562.30	0.80	4.92	9.07	2.00	340.00	0.54
		containing massive sphalerite and galena with minor pyrite. They range in width	488224	562.30	563.40	1.10	1.25	6.60	1.00	120.00	0.19
		from 0.5 to 10mm.	488225	563.40	564.00	0.60	1.28	3.42	1.00	80.00	0.37
			488226	564.00	564.40	0.40	0.86	4.52	1.00	80.00	0.19
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	488227	564.40	565.10	0.70	2.23	12.54	1.00	190.00	0.18
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	488228	565.10	565.70	0.60	0.27	1.91	1.00	30.00	0.14
		significant amounts of Zn and Pb sulphides.	488229	565.70	566.70	1.00	0.98	1.99	1.00	50.00	0.49
			488230	566.70	566.70	0.00	1.48	4.34	26.00	270.00	0.34
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	488231	566.70	567.20	0.50	0.48	1.88	1.00	40.00	0.26
		carbonaceous mudstone. It is most typically found overlying the thin bedded	488232	567.20	567.60	0.40	5.87	13.65	7.00	420.00	0.43
		calcareous mudstone facies.	488233	567.60	568.70	1.10	0.83	3.00	1.00	70.00	0.28
			488234	568.70	569.50	0.80	0.12	0.63	1.00	20.00	0.19
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	488235	569.50	571.00	1.50	0.02	0.02	1.00	5.00	1.00
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	488236	571.00	571.00	0.00	0.01	0.01	1.00	5.00	2.00
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	488237	571.00	572.50	1.50	0.03	0.15	3.00	10.00	0.20
		the section to contain laminated sulphides.	488238	572.50	574.00	1.50	0.01	0.07	1.00	10.00	0.14
			488239	574.00	575.50	1.50	0.01	0.39	4.00	30.00	0.03
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	488240	575.50	577.00	1.50	0.01	0.01	1.00	5.00	2.00
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	488241	577.00	578.50	1.50	0.01	0.01	1.00	5.00	2.00
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	488242	578.50	580.00	1.50	0.01	0.01	1.00	5.00	2.00
		the CCMS.	488243	580.00	580.90	0.90	0.01	0.01	3.00	5.00	2.00
		- 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									

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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%
		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.									
		« 544.70- 548.20 gra thin bedded chty MDST »									
		« 544.70- 548.20 su 15%»									
		« 544.70- 548.20 conv lm su »									
		« 544.70- 548.20 ccut ga su »									
		« 544.70- 548.20 stringers ga »									
		« 544.70- 548.20 nodules py »									
		« 544.70- 548.20 nodules ca »									
		« 548.20- 549.50 lt gra graded LMST »									
		« 549.50- 550.50 gra blk chty MDST »									
		« 550.50- 552.00 gra thin bedded chty MDST »									
		« 550.50- 552.00 su 10%»									
		« 550.50- 552.00 mod conv bands py »									
		« 552.00- 552.80 gra graded LMST »									
		« 552.80- 555.50 gra thin bedded calc MDST »									
		« 552.80- 555.50 su 3%»									
		« 555.50- 557.80 gra thin bedded chty MDST »									
		« 555.50- 557.80 su 5%»									
		« 557.80- 563.40 gra thin bedded calc MDST »									
		« 557.80- 563.40 su 3%»									
		« 563.40- 565.10 gra thin bedded chty MDST »									
		« 563.40- 565.10 su 5%»									
		« 565.10- 565.70 gra nlk chty MDST »									
		« 565.70- 567.20 gra thin bedded calc MDST »									
		« 565.70- 567.20 su 5%»									
		« 567.20- 568.70 gra thin bedded chty 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%
		« 567.20- 568.70 su 20%»									
		« 568.70- 569.50 gra thin bedded calc MDST »									
		« 568.70- 569.50 su 5%»									
		« 569.50- 576.30 mixed lmst and chty MDST »									
		« 576.30- 580.90 lt gra basal LMST »									
580.90	**605.30**	**CCMS**	488244	580.90	582.10	1.20	0.01	0.01	1.00	5.00	2.00
CCMS – Calcareous Mudstone			488245	580.90	582.10	1.20	0.96	1.34	221.00	80.00	0.72
		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 »,									
		Greyish black calcareous mudstone.									
605.30	**605.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-098

Hole No.:	DON-098	***Depth:***	169.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 35
Mining District:	Selwyn Basin	***Grant Number:***	YB49399
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478240.76 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933790.46 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1155.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/16	***Date Finish:***	2007/07/19

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/08/06
Date Finish:	2007/08/05		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-098

Hole Comments:

Tue, Jul 17 --- Move completed. DNE-028 and DNE-029 both currently not CAT accessible. Will discuss options with Dennis. Hole currently in OVBD.

==========

Wed, Jul 18 --- Major faulting continues to at least 99.4 m. Unit is still unidentifiable.

==========

Thu, Jul 19 --- At evening shift change in TRAN. The hole got shut down yesterday evening. They kept on drilling until 2am, after that they did the flexit tests and got ready for the move. The drill is moving right now to target DNE-B030.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
77.70	-79.5	193.2
123.40	-79.1	195.4
169.20	-78.7	196.7

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**49.90**	**OVBR**									
49.90	**51.00**	**USMS**	488301	50.00	50.30	0.30	0.01	0.01	1.00	5.00	2.00
			488302	50.30	51.40	1.10	0.02	0.28	1.00	10.00	0.07
		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% »,* *« 50.30- 51.00 blocky brco 1-4cm»*								
51.00	**59.40**	**ACTM**	488303	51.40	51.80	0.40	0.58	1.44	1.00	40.00	0.40
		ACTM – Active Member	488304	51.80	53.30	1.50	0.52	1.57	1.00	50.00	0.33
			488305	53.30	53.80	0.50	5.00	18.27	1.00	580.00	0.27
		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.	488306	53.80	54.80	1.00	2.10	3.78	1.00	110.00	0.56
			488307	54.80	55.80	1.00	0.10	0.28	1.00	20.00	0.36
			488308	55.80	57.10	1.30	0.08	0.85	1.00	40.00	0.09
			488309	57.10	57.50	0.40	0.02	0.79	1.00	30.00	0.03
			488310	57.50	58.50	1.00	0.01	0.05	1.00	5.00	0.20
			488311	57.50	58.50	1.00	0.01	0.04	1.00	5.00	0.25
		==========	488312	58.50	59.40	0.90	0.37	0.65	1.00	30.00	0.57
		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*									

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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%

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 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.

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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%
		- 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.									
		Active Member is broken and blocky with a modal size of 2-6cm. Contacts between facies are generally obscured by fractures.									
		« 51.00- 51.30 blk calc MDST »									
		« 51.00- 51.30 yel bro lm py 1cm»									
		‹ @ 51.20 py lm s0 40° ›									
		« 51.30- 51.80 blk chty bx MDST »									
		« 51.30- 51.80 qtz »									
		« 51.30- 51.80 ca »									
		« 51.30- 51.80 small blebs in blk stringers ga »									
		« 51.80- 53.30 thin lm calc bx MDST »									
		« 51.80- 53.30 sharp-walled randomly oriented ca 10%»									
		« 53.30- 53.90 calc MDST »									
		« 53.30- 53.90 dewatering stringers su 3mm»									
		« 53.90- 54.80 thin lm chty bx MDST 15%»									
		« 53.90- 54.80 gra thin bedded calc MDST »									
		« 54.80- 55.50 blk non calc MDST »									
		« 54.80- 55.50 tensional frct filled w/ ca »									
		« 54.80- 55.50 cbcs blocky core FLT »									
		« 54.80- 55.50 gg FLT 25%»									
		« 55.50- 56.80 gra chty mod frct MDST »									
		« 56.80- 58.00 fgr to mgr LMST »									
		« 56.80- 58.00 dewatering structure with trace sph »									
		« 58.00- 58.90 gra chty MDST »									
		‹ @ 58.50 lm s0 30° ›									
		« 58.90- 59.40 str calc rhytmically banded MDST »									
59.40	**118.00**	**CCMS**	488313	59.40	60.40	1.00	0.01	0.08	1.00	5.00	0.13
		CCMS – Calcareous Mudstone	488314	90.50	90.90	0.40	0.01	0.01	1.00	5.00	2.00

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			488315	90.90	90.90	0.00	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).	488316	90.90	90.90	0.00	1.38	4.23	29.00	250.00	0.33
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 63.50- 68.60 gg FLT 90%»									
		« 63.50- 68.60 bx FLT 10%»									
		« 71.80- 73.20 gg FLT 25%»									
		« 71.80- 73.20 bx FLT 75%»									
		« 76.50- 79.20 heavily sheared graph MDST »									
		‹ @ 81.00 py pseudo-beds s0 88° ›									
		« 81.70- 85.30 gg FLT 5%»									
		« 81.70- 85.30 bx FLT 60%»									
		‹ @ 86.40 feathery ca s0 60° ›									
		« 93.80- 96.90 gg FLT 90%»									
		« 93.80- 96.90 bx FLT 5%»									
118.00	**125.00**	**FLT**									
		« 118.00- 118.70 gg FLT 90%»									
		« 118.00- 118.70 bx FLT 5%»									
		« 118.90- 125.00 dk gra non calc bx MDST »									
		« 118.90- 125.00 heavily sheared ca »									
125.00	**169.20**	**CLST**									
		CLST – Cambrian Limestone									
		Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the									

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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%
		bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding. *The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,* *« 126.40- 131.50 "chain-link" ca »* *« 132.10- 141.50 parallel s0 »* *‹ @ 137.30 s0 45° ›* *« 141.50- 146.50 bx by ca veining TRAN »* *« 141.50- 146.50 ca »* *Note: ~144.8, limestone beds are brecciated.* *‹ @ 168.50 s0 20° ›*										
169.20	**169.20**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-099

Hole No.:	DON-099	***Depth:***	210.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 51
Mining District:	Selwyn Basin	***Grant Number:***	YB49415
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481118.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931582.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1227.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/07/18	***Date Finish:***	2007/07/22

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/24	***Date Finish:***	2007/07/22

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-099

Hole Comments:

Thu, Jul 19 --- Casing to 35 ft. In BSSM @ moring shift change. This drill was aligned up and checked by Geo in the last night shift change.

==========

Fri, Jul 20 --- In USMS @ morning shift change, contact with FLMD @410 ft. The contact between FLMD and BSSM is at 140 ft.

==========

Sat, Jul 21 --- In CCMS @ morning shift change, contact with ACTM @545 ft. Drilled 38 ft overnight as the drill bits were broken twice.

==========

Sun, Jul 22 --- In CCMS @ morning shift change, EOH @ 690ft. Drilled 20 ft overnight as the driller started FLEXit at 1:00 am. This was his first time using the FLEXit. The drill will move to target HCW-A012 this morning.

==========

Depth	*Dip*	*Azimuth*
0.00	-88.0	30.0
24.40	-79.2	23.6
70.10	-78.9	22.5
115.80	-78.8	23.2
161.50	-78.8	21.4
207.30	-78.8	42.8

2007 Project
Diamond Drill Log

Hole Number:
DON-099

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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	**13.70**	**OVBR**									
Subrounded pebble and cobbles, rock fragments.											
13.70	**43.60**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Greyish black non-calcareous mudstone w/ laminated pyrite +/- calcite micro-concretions. Bioturbations are abundant throughout this unit. Pyrite nodules are present ubiquitously.* *‹ @ 18.50 faint beds s0 31° ›* *‹ @ 26.10 faint beds s0 34° ›* *‹ @ 37.30 faint beds s0 36° ›*										
43.60	**123.50**	**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 »,* *Light grey siliceous mudstone w/ abundant bioturbations parallel to bedding.* *‹ @ 44.90 btrb s0 30° ›* *‹ @ 52.20 btrb s0 40° ›* *‹ @ 63.30 btrb s0 47° ›* *‹ @ 69.60 btrb s0 33° ›*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 80.30 btrb s0 35° ›									
		‹ @ 87.10 btrb s0 56° ›									
		‹ @ 95.90 btrb s0 30° ›									
		‹ @ 105.30 btrb s0 36° ›									
		‹ @ 115.60 btrb s0 38° ›									
		‹ @ 123.10 btrb s0 54° ›									
123.50	**150.10**	**USMS**	491101	148.60	150.10	1.50	0.07	0.56	3.00	20.00	0.13
		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% »,									
		Greyish black non-calcareous mudstone w/ abundant cherty bands. More calcareous sections of mudstone are present locally (~0.3-1m)									
		‹ @ 132.50 chrt bands s0 34° ›									
		« 139.30- 141.50 lt gra bx LMST »									
		« 139.30- 141.50 ca filled frct 10%»									
		‹ @ 143.90 py pseudo-beds s0 39° ›									
		‹ @ 148.90 chrt bands s0 41° ›									
		« 149.10- 150.10 gg FLT 60%»									
150.10	**167.60**	**ACTM**	491102	150.10	151.20	1.10	4.96	10.55	6.00	340.00	0.47
		ACTM – Active Member	491103	151.20	151.70	0.50	4.72	20.32	5.00	760.00	0.23
			491104	151.70	152.30	0.60	3.09	12.79	5.00	430.00	0.24
		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.	491105	152.30	153.80	1.50	1.69	4.42	1.00	120.00	0.38
			491106	153.80	155.30	1.50	1.88	2.84	4.00	90.00	0.66
			491107	155.30	156.80	1.50	0.07	0.18	2.00	5.00	0.39
			491108	156.80	157.80	1.00	2.22	6.42	2.00	170.00	0.35
			491109	157.80	158.40	0.60	0.15	0.08	1.00	5.00	1.88
			491110	158.40	159.00	0.60	4.86	6.02	3.00	160.00	0.81

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
491111	158.40	159.00	0.60	1.84	6.09	3.00	160.00	0.30
491112	159.00	160.00	1.00	2.66	10.07	4.00	240.00	0.26
491113	160.00	161.40	1.40	2.32	7.71	3.00	210.00	0.30
491114	161.40	162.90	1.50	1.24	3.49	1.00	110.00	0.36
491115	162.90	163.40	0.50	0.03	0.06	1.00	5.00	0.50
491116	163.40	164.60	1.20	0.95	3.26	2.00	80.00	0.29
491117	164.60	165.20	0.60	2.56	12.69	5.00	280.00	0.20
491118	165.20	166.20	1.00	0.15	0.74	4.00	20.00	0.20

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

- 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.

« 150.10- 151.20 gg FLT 40%»
« 150.10- 151.20 mod brk thin bedded dk gra chrt MDST »
« 150.10- 151.20 su 5%»
« 150.10- 151.20 localized nodules py 30mm»
« 151.20- 152.30 lt gra thin bedded chrt MDST »
« 151.20- 152.30 su 40%»
« 151.20- 152.30 cross-cutting ca »
« 152.30- 157.60 gra blk chrt MDST »
« 152.30- 157.60 su 3%»
« 152.30- 157.60 bands qtz 1-4mm»« 152.30- 157.60 bands ca 1.00-4.00mm»
« 157.60- 158.40 lt gra graded LMST »
« 158.40- 160.00 gra thin bedded chrt MDST »
« 158.40- 160.00 su 15%»
« 158.40- 160.00 cross-cutting ca »
« 160.00- 161.40 gra thin bedded calc mdst MDST »
« 160.00- 161.40 conv su 10%»
« 161.40- 163.40 lt gra graded LMST »

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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%
		« 163.40- 165.20 gra thin bedded calc MDST »									
		« 163.40- 165.20 slightly conv su 10%»									
		« 165.20- 166.20 gra blk chrt MDST »									
		« 165.20- 166.20 localized bands py »									
		« 166.20- 167.60 lt gra graded LMST »									
			491119	166.20	167.80	1.60	0.03	0.28	1.00	10.00	0.11
167.60	**210.30**	**CCMS**	491120	167.80	167.80	0.00	0.01	0.01	1.00	5.00	2.00
CCMS – Calcareous Mudstone			491121	167.80	169.30	1.50	0.01	0.01	3.00	5.00	1.00
			491122	169.30	169.30	0.00	1.52	4.44	29.00	270.00	0.34
		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 »,									
		Greyish black calcareous mudstone w/ pyrite bands and feathery calcite.									
		‹ @ 169.70 faint beds s0 30° ›									
		‹ @ 179.30 faint beds s0 42° ›									
		« 181.40- 210.30 ca 2mm»									
		« 181.40- 210.30 abundant nodules py »									
		« 181.40- 210.30 abundant nodules ca »									
210.30	**210.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-100

Hole No.:	DON-100	***Depth:***	245.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 52
Mining District:	Selwyn Basin	***Grant Number:***	YB49416
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481195.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931422.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1241.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/07/18	***Date Finish:***	2007/07/24

Diamond Drill Core:

Logged By:	D. Edwards / S. Hood	***Date Logging Start:***	2007/07/29	***Date Finish:***	2007/07/25

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Diamond Drill Log

Survey Data for Hole

DON-100

Hole Comments:

Thu, Jul 19 --- Casing to 40ft. In FLMD.

==========

Fri, Jul 20 --- USMS. FLMD contact at ~130'. 30-40 degree core angles.

==========

Sat, Jul 21 --- In LCMS @ morning shift change. FLMD/ACTM contact @ 110'. ACTM/LCMS contact @ 125.27m.

==========

Sun, Jul 22 --- Fault 565' - 575'. Replaced inner tube which was broken while drilling the fault. Core after fault is black, carbonaceaous, faintly calcareous with abundant microfolds (calcite) but is brecciated; possibly footwall. Continue drilling!

==========

Mon, Jul 23 --- In CCMS @ morning shift change.

==========

Tue, Jul 24 --- In CCMS @ EOH. Bedding of "py pseudobeds" at 45 deg. Flexit tests performed by night crew @ 795', 645', 495', 345', 195'.

==========

Depth	*Dip*	*Azimuth*
0.00	-70.0	30.0
59.40	-70.6	33.6
105.20	-70.6	32.0
150.90	-70.6	30.7
196.60	-70.4	31.0
242.30	-67.1	29.1

2007 Project
Diamond Drill Log

Hole Number:
DON-100

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**11.60**	**OVBR**									
Sand, silt and 5-15cm pieces of cohesive core.											
11.60	**39.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 19.30 s0 70° ›* *‹ @ 26.40 s0 50° ›* *‹ @ 33.90 s0 55° ›*										
39.10	**117.80**	**USMS**	488501	117.30	117.80	0.50	0.02	0.40	1.00	10.00	0.05
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% »,* *‹ @ 45.50 s0 55° ›* *‹ @ 51.40 s0 55° ›* *‹ @ 63.10 s0 40° ›* *« 67.10- 71.90 FLT »* *‹ @ 72.30 s0 20° ›* *« 74.70- 79.20 FLT »* *‹ @ 82.00 s0 52° ›* *‹ @ 91.30 s0 64° ›* *‹ @ 94.70 s0 60° ›*										

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 102.10 s0 46° ›									
		‹ @ 108.80 s0 44° ›									
		‹ @ 115.30 s0 44° ›									
		« 117.30- 117.80 shoulder sample USMS »									
117.80	**124.40**	**ACTM**	488502	117.80	117.80	0.00	0.01	0.01	1.00	5.00	2.00
		ACTM – Active Member	488503	117.80	118.60	0.80	0.05	0.38	1.00	10.00	0.13
			488504	118.60	119.00	0.40	0.98	7.77	3.00	230.00	0.13
		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.	488505	119.00	119.60	0.60	0.69	8.80	1.00	250.00	0.08
			488506	119.60	120.20	0.60	0.12	0.50	1.00	10.00	0.24
			488507	120.20	120.70	0.50	4.10	6.21	1.00	180.00	0.66
			488508	120.70	121.00	0.30	10.44	13.43	3.00	420.00	0.78
			488509	121.00	121.30	0.30	0.68	3.15	1.00	90.00	0.22
			488510	121.30	122.50	1.20	1.14	2.79	1.00	90.00	0.41
		==========	488511	122.50	123.00	0.50	0.97	2.40	1.00	80.00	0.40
		The ACTM has 8 different facies:	488512	123.00	123.00	0.00	0.97	1.31	226.00	90.00	0.74
		==========	488513	123.00	123.40	0.40	2.10	3.72	4.00	120.00	0.56
			488514	123.40	123.70	0.30	1.52	3.26	1.00	110.00	0.47
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	488515	123.70	124.00	0.30	4.00	14.19	6.00	520.00	0.28
			488516	124.00	124.40	0.40	1.99	4.15	1.00	110.00	0.48
		- 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,									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		« 117.80- 118.60 LMST »									
		« 117.80- 118.60 lm sph 5%»									
		‹ @ 118.20 sph lm s0 67° ›									
		« 118.60- 119.00 conv lm sph 35%»									
		« 118.60- 119.00 blebs ga 5cm»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 119.00- 119.60 lm sph 20%»									
		« 119.00- 119.60 fgr py 30%»									
		‹ @ 119.30 sph lm s0 64° ›									
		« 119.60- 120.20 msv fgr lmst and MDST »									
		« 119.60- 120.20 mod ca »									
		« 120.20- 120.70 conv lm sph 10-20%»									
		« 120.70- 121.00 conv lm sph 15-20%»									
		‹ @ 120.90 sph lm s0 0-30° ›									
		« 121.00- 121.30 lm sph 15%»									
		‹ @ 121.20 sph lm s0 20° ›									
		« 121.30- 122.50 lm LMST »									
		‹ @ 121.90 lm lmst s0 25° ›									
		« 122.50- 123.00 conv lm sph 5-10%»									
		« 123.00- 123.40 lm sph 15-30%»									
		« 123.00- 123.40 fgr py 15%»									
		‹ @ 123.00 sph lm s0 25° ›									
		« 123.40- 123.70 conv lm sph 0-10%»									
		« 123.40- 123.70 fgr MDST »									
		« 123.70- 124.00 lm sph 70%»									
		‹ @ 123.90 sph lm s0 20° ›									
		« 124.00- 124.40 lm sph 30%»									
		‹ @ 124.20 sph lm s0 27° ›									
124.40	**245.40**	**CCMS**	488517	124.40	125.20	0.80	0.16	0.91	1.00	30.00	0.18
		CCMS – Calcareous Mudstone	488518	124.40	125.20	0.80	0.11	0.68	1.00	20.00	0.16
		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 »,									
		« 124.40- 125.20 shoulder sample CCMS »									
		‹ @ 132.90 s0 56° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 141.50 s0 55° ›									
		‹ @ 151.40 s0 45° ›									
		‹ @ 162.30 s0 42° ›									
		‹ @ 177.30 s0 64° ›									
		‹ @ 194.60 s0 64° ›									
		‹ @ 203.50 s0 55° ›									
		‹ @ 211.80 s0 90° ›									
		« 215.30- 220.60 blk frct zone, gg FLT 5%»									
		« 215.30- 220.60 folded ca »									
		‹ @ 222.50 s0 15° ›									
		‹ @ 225.10 s0 65° ›									
		‹ @ 228.60 s0 50° ›									
		‹ @ 231.60 s0 60° ›									
		‹ @ 234.60 s0 40° ›									
		‹ @ 239.30 s0 50° ›									
		‹ @ 242.30 s0 35° ›									
		‹ @ 245.30 s0 40° ›									
245.40	**245.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-101

Hole No.:	DON-101	***Depth:***	117.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 35
Mining District:	Selwyn Basin	***Grant Number:***	YB49399
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478296.55 m	***True Azimuth:***	0.0 º	***UTM Datum:***	NAD 83
UTM Northing:	6933535.89 m	***Hole Angle:***	-90.0 º	***UTM Grid Zone:***	9
Elevation (m):	1184.1 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	0.0 º		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/19	***Date Finish:***	2007/07/20

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/07/31
Date Finish:	2007/07/31		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-101

Hole Comments:

Fri, Jul 20 --- Drill move yesterday. They collared in TRAN. Shut down this morning. Will move onto DNE-B029.

==========

Depth	*Dip*	*Azimuth*
0.00	-90.0	0.0
27.40	-89.2	166.9
68.60	-88.6	189.6
114.30	-87.9	191.2

2007 Project
Diamond Drill Log

Hole Number:
DON-101

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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	117.30	CLST									

CLST – Cambrian Limestone

Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.

The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,

With characteristic chain-link structure.

‹ @ 35.10 wav micrite s0 45° ›
‹ @ 76.70 wav micrite s0 45° ›
‹ @ 96.50 wav micrite s0 45° ›
‹ @ 115.20 wav micrite s0 25° ›

Note: Not sure if bedding measurements are relevant as there appears to have been some soft sediment deformation (e.g., beds between 86.4-87.4m).

117.30	117.30	EOH									

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Diamond Drill Log

Comprehensive Report for Hole:

DON-102

Hole No.:	DON-102	***Depth:***	42.70 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selwyn Basin	***Grant Number:***	YB49401
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478513.37 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933381.90 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1174.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/20	***Date Finish:***	2007/07/21

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/22
Date Finish:	2007/07/22		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Diamond Drill Log

Survey Data for Hole

DON-102

Hole Comments:

Sat, Jul 21 --- Drill move yesterday. In TRAN @ morning shift change. Shut down this morning. Will move onto DNE-B021. Mistake in yesterday's comment for KD-01: They moved to DNE-B028, not to DNE-B029.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
39.60	-87.1	47.5

2007 Project
Diamond Drill Log

Hole Number:
DON-102

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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	**18.50**	**OVBR**									
Indistinguishable rubble and mud.											
18.50	**42.70**	**CLST**									
CLST – Cambrian Limestone *Consists of 2 units. The first unit, Wavy Banded Limestone Formation, is divided into two informal members, based on the amount of argillaceous material in some beds. Both members display well-banded limestone. The upper member consists of intercalated light grey siliceous micrite and grey to tan laminated calcareous mudstone beds, displaying a chain-link structure. It appears wavy because of variable bedding thickness. Bedding is in general thinner than the bedding in the lower member, with micrite beds ranging from 1 to 5 cm thick, and showing rapid lateral variation. The lower member consists of intercalated microspar and micrite, and shows even bedding.* *The second unit, Massive Limestone Formation, consists of massive grey, micritic siliceous limestone. « lt gra , lm microspar 5.00-40.00cm », « lm micrite 1.00-5.00cm », « gra to lt bro , calcareous mdst 5.00-30.00mm »,* *Light gray limestone w/ wavy bands.* *‹ @ 33.00 slightly wav bands s0 31° ›* *‹ @ 41.20 slightly wav bands s0 29° ›*										
42.70	**42.70**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole:

DON-103

Hole No.:	DON-103	***Depth:***	214.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 37
Mining District:	Selwyn Basin	***Grant Number:***	YB49399
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478816.00 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933498.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1141.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/21	***Date Finish:***	2007/07/25

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/08/02	***Date Finish:***	2007/07/30

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Diamond Drill Log

Survey Data for Hole

DON-103

Hole Comments:

Sun, Jul 22 --- Drill moved yesterday to target DNE-B021. At morning shift change in USMS. Overburden 80' deep.

==========

Mon, Jul 23 --- I think yesterday's entry is incorrect (Gabe checked the drill and does believe it was USMS). FLMD until 92.0 m, followed by USMS to current depth. 40-50 degree chert lamination angles. Drill pad is caving off on front corner. CAT will make second attempt today to resolve the problem. - Dave

==========

Tue, Jul 24 --- Slope on front left corner of drill sloughed away last night. Drill shifted significantly, making pulling more than 5 rods impossible. CAT currently fixing the pad, and drilling should continue later today. End of ACTM followed immediately by a fault, which possibly ends at 156.0 m, with almost 1 meter of broken rock that is possibly LCMS. No ACTM visible in the fault.

==========

Wed, Jul 25 --- Shutdown in CCMS at 214.9 m. Moving today.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	210.0
74.70	-79.1	204.9
120.40	-77.5	201.3
166.10	-76.9	200.7
211.80	-76.9	200.0

2007 Project
Diamond Drill Log

Hole Number:
DON-103

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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	20.30	**OVBR**									
20.30	49.90	**BSSM** *BSSM – Backside Siliceous Mudstone* *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *Core is blocky, avg. run length 2-20cm* *« 20.30- 24.40 lm lt to mod gra chty LMST»* *« 20.30- 24.40 bands chrt 8mm»* *‹ @ 21.30 s0 25° ›* *‹ @ 29.00 s0 30° ›* *« 31.80- 32.30 lm lt to mod gra chty LMST »* *‹ @ 32.00 s0 45° ›* *‹ @ 36.30 s0 45° ›* *« 43.70- 48.80 gg and bx FLT 70%»* *‹ @ 48.80 s0 30° ›*									
49.90	98.50	**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 »,* *Light grey lightly bioturbated, parallel to bedding. Siliceous. Low graphite content.*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 51.80 s0 50° ›									
		‹ @ 57.90 s0 55° ›									
		« 58.20- 63.50 blocky core w/ gg FLT 6%»									
		« 58.20- 63.50 blocky core w/ bx FLT 43%»									
		‹ @ 64.10 s0 55° ›									
		« 67.90- 68.20 gg FLT »									
		‹ @ 68.90 s0 40° ›									
		‹ @ 74.70 s0 55° ›									
		‹ @ 80.80 s0 45° ›									
		‹ @ 87.00 s0 50° ›									
		‹ @ 91.70 s0 50° ›									
98.50	**133.10**	**USMS**	488551	132.60	133.00	0.40	0.01	0.18	1.00	5.00	0.06
			488552	133.00	133.80	0.80	2.45	14.42	3.00	430.00	0.17
		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% »,* *‹ @ 108.70 chrt bands s0 50° ›* *‹ @ 117.30 s0 40° ›*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 119.80- 122.00 gg FLT 20%»									
		« 119.80- 122.00 bx FLT 55%»									
		« 124.60- 133.00 gg FLT 12%»									
		« 124.60- 133.00 bx FLT 60%»									
133.10	**150.60**	**ACTM**	488553	133.80	134.70	0.90	6.77	16.27	4.00	740.00	0.42
		ACTM – Active Member	488554	134.70	135.40	0.70	9.14	25.93	6.00	1210.00	0.35
			488555	135.40	136.00	0.60	5.21	12.48	3.00	520.00	0.42
		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.	488556	136.00	137.20	1.20	5.30	13.26	1.00	570.00	0.40
			488557	137.20	137.50	0.30	9.85	32.19	7.00	1370.00	0.31
			488558	137.50	138.20	0.70	8.31	37.89	6.00	1340.00	0.22
			488559	138.20	138.70	0.50	9.19	29.85	6.00	1360.00	0.31
			488560	138.70	139.50	0.80	2.09	3.94	1.00	100.00	0.53
			488561	138.70	139.50	0.80	1.33	3.08	1.00	100.00	0.43
		==========	488562	139.50	140.50	1.00	0.88	4.08	1.00	140.00	0.22
		The ACTM has 8 different facies:	488563	140.50	142.00	1.50	0.21	1.04	1.00	20.00	0.20
		==========	488564	142.00	142.70	0.70	1.72	6.30	1.00	170.00	0.27
			488565	142.70	143.70	1.00	0.62	0.54	1.00	10.00	1.15
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	488566	143.70	144.40	0.70	1.53	5.04	1.00	130.00	0.30
			488567	144.40	145.00	0.60	1.46	3.99	1.00	120.00	0.37
			488568	145.00	146.30	1.30	1.06	4.13	1.00	110.00	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.	488569	146.30	147.60	1.30	1.91	7.47	1.00	200.00	0.26
			488570	147.60	147.60	0.00	0.01	0.10	1.00	5.00	0.10
			488571	147.60	148.60	1.00	8.29	12.64	4.00	580.00	0.66
			488572	148.60	149.70	1.10	7.85	11.37	4.00	500.00	0.69
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated									

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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%

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.

« 133.10- 134.00 blocky minerallized ACTM »

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Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 133.10- 134.00 dk gra bro lm siliceous MDST »									
		« 133.10- 134.00 dk yel bro lm and bx bands sph 30%»									
		« 133.10- 134.00 ga 25%»									
		« 133.10- 134.00 frct cbcs »									
		« 134.00- 134.40 med gra no lm calc MDST »									
		« 134.00- 134.40 small stringers ga 0-1%»									
		« 134.40- 135.00 lt gra whi lm and stringers sph 15%»									
		« 134.40- 135.00 ga 15%»									
		« 135.00- 137.20 thin bedded MDST »									
		« 135.00- 137.20 some lm sph »									
		« 135.00- 137.20 large blebs ga »									
		« 135.00- 137.20 ca and qtz 1cm»									
		« 137.20- 138.70 lt gra whi lm su »									
		« 137.20- 138.70 stringers sph 25%»									
		« 137.20- 138.70 stringers ga 15%»									
		« 137.20- 138.70 siliceous MDST »									
		« 138.70- 139.40 lt gra lm calc MDST »									
		« 138.70- 139.40 lm sph »									
		« 139.40- 139.80 dk gra siliceous lm MDST »									
		« 139.40- 139.80 lm sph »									
		« 139.40- 139.80 thin banded calc MDST »									
		« 139.80- 140.50 dk gra gre blk calc cbcs MDST »									
		« 139.80- 140.50 small lmst crns 5mm»									
		‹ @ 140.20 lm s0 45° ›									
		« 140.50- 142.20 gra to dk gra non calc cbcs MDST »									
		« 140.50- 142.20 lm py »									
		« 140.50- 142.20 pseudo-beds qtz »									
		« 142.20- 142.50 bro yell blk lm faintly calc MDST »									
		« 142.20- 142.50 lm sph 35%»									
		« 142.50- 143.60 whi gra graded LMST »									
		« 143.60- 143.90 LMST »									
		« 143.60- 143.90 calc MDST »									
		« 143.60- 143.90 blebs in ca stringers su »									
		« 143.90- 144.40 dk gra lm MDST »									
		« 143.90- 144.40 sm crns ga 0-1%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 143.90- 144.40 lmst crns 2cm»									
		« 144.40- 146.30 gra calc lm MDST »									
		« 144.40- 146.30 veins and feathery ca »									
		« 144.90- 145.10 lmst ca »									
		‹ @ 146.20 lm s0 45° ›									
		« 146.30- 147.60 gra bro calc lm MDST »									
		« 146.30- 147.60 stringers su »									
		« 146.30- 147.60 blebs and crns ga 3mm»									
		« 146.30- 147.60 ga 0-1%»									
		« 147.60- 150.60 drk gra to bro gra some calc lm chty MDST »									
		« 147.60- 150.60 stringers su »									
		« 147.60- 150.60 ga 0-5%»									
		« 147.60- 150.60 sph 0-5%»									
			488573	149.70	151.20	1.50	4.18	5.48	3.00	170.00	0.76
150.60	**214.90**	**CCMS**	488574	151.20	152.40	1.20	0.07	0.10	7.00	5.00	0.70
CCMS – Calcareous Mudstone			488575	164.90	165.30	0.40	0.03	0.05	5.00	5.00	0.60
			488576	165.30	165.30	0.00	1.66	4.68	31.00	280.00	0.35
		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 »,									
		« 150.60- 156.20 gg FLT 25%»									
		« 150.60- 156.20 bx FLT 70%»									
		« 154.00- 155.40 gg FLT 15%»									
		« 154.00- 155.40 bx FLT 50%»									
		« 157.40- 158.50 gg FLT 20%»									
		« 157.40- 158.50 bx FLT 50%»									
		‹ @ 163.10 feathery ca 40° ›									
		‹ @ 167.60 feathery ca 35° ›									
		« 177.70- 181.60 gg FLT 30%»									
		« 177.70- 181.60 bx FLT 60%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 185.80- 186.80 bedded LMST »									
		‹ @ 186.30 lmst s0 30° ›									
		« 205.90- 206.70 gg FLT 100%»									
		« 206.70- 208.30 LMST »									
214.90	**214.90**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-104

Hole No.:	DON-104	***Depth:***	185.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 51
Mining District:	Selwyn Basin	***Grant Number:***	YB49415
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481326.96 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931562.93 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1220.4 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/07/22	***Date Finish:***	2007/07/25

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/07/30	***Date Finish:***	2007/07/27

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-104

Hole Comments:

Mon, Jul 23 --- In ACTM @ morning shift. Moved to the new site and drilled 100 ft in the last day shift. 0 - 105 ft OVBD and 105 -190 ft USMS.

==========

Tue, Jul 24 --- In LCMS? (Dark black no- Calc MS with feathery Qtz and Calc MS is present locally) @ morning shift. Drilled through ATCM twice in the past 24hours.

==========

Wed, Jul 25 --- In CCMS (Dark black massive Cald MS with faint Py bands locally). The drill will be surveyed using FLEXit this morning. Then, the dip will be changed to -50 deg. The hole# will be DON-107.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
45.70	-79.9	29.8
91.40	-79.8	29.5
137.20	-79.5	27.1
182.90	-79.0	24.3

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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	**43.30**	**OVBR**									
Indistinguishable rubble, subrounded pebbles and cobbles, and rock fragments.											
43.30	**57.60**	**USMS**	488451	56.40	57.60	1.20	0.09	0.35	1.00	10.00	0.26
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% »,* *Greyish black non-calcareous mudstone w/ cherty beds parallel to bedding.* *‹ @ 43.60 chrt bands s0 23° ›* *‹ @ 51.40 chrt bands s0 25° ›* *‹ @ 56.20 chrt bands s0 26° ›*										
57.60	**79.70**	**ACTM**	488452	57.60	58.90	1.30	1.37	8.82	3.00	250.00	0.16
ACTM – Active Member			488453	58.90	59.40	0.50	1.30	6.35	1.00	190.00	0.20
			488454	59.40	60.10	0.70	0.07	0.43	1.00	10.00	0.16
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.			488455	60.10	60.40	0.30	2.47	13.32	5.00	380.00	0.19
			488456	60.40	61.20	0.80	0.13	0.52	1.00	20.00	0.25
			488457	61.20	62.70	1.50	0.89	1.52	1.00	40.00	0.59
			488458	62.70	63.80	1.10	0.21	1.24	1.00	30.00	0.17
			488459	63.80	64.40	0.60	2.13	12.29	5.00	330.00	0.17
			488460	64.40	65.20	0.80	0.18	0.36	1.00	10.00	0.50
==========			488461	64.40	65.20	0.80	0.23	0.17	1.00	10.00	1.35
The ACTM has 8 different facies:			488462	65.20	66.40	1.20	2.71	9.96	2.00	240.00	0.27
==========			488463	66.40	67.90	1.50	1.79	8.26	1.00	200.00	0.22
			488464	67.90	69.40	1.50	1.94	6.50	1.00	150.00	0.30
- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.			488465	69.40	70.10	0.70	0.78	5.01	1.00	120.00	0.16
			488466	70.10	70.90	0.80	1.23	5.67	1.00	140.00	0.22
			488467	70.90	72.40	1.50	0.09	0.31	1.00	10.00	0.29
- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing			488468	72.40	73.90	1.50	0.02	0.17	1.00	10.00	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%
		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.	488469	73.90	75.40	1.50	0.01	0.06	1.00	5.00	0.17
			488470	75.40	75.40	0.00	0.01	0.01	1.00	5.00	2.00
			488471	75.40	76.90	1.50	0.01	0.32	1.00	30.00	0.03
			488472	76.90	77.20	0.30	0.01	0.04	1.00	5.00	0.25
			488473	77.20	78.40	1.20	0.01	0.27	1.00	20.00	0.04
			488474	78.40	79.70	1.30	0.01	0.01	1.00	5.00	2.00
		- 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									

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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%
		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.									
		« 57.60- 59.40 gra thin bedded chrt MDST »									
		« 57.60- 59.40 su 10%»									
		« 57.60- 59.40 nodules py 1%»									
		« 57.60- 59.40 localized blebs and nodules ga »									
		« 59.40- 60.10 gra LMST »									
		« 60.10- 60.40 gra thin bedded chrt MDST »									
		« 60.10- 60.40 su 3%»									
		« 60.40- 61.20 gra LMST »									
		« 61.20- 62.70 gra thin bedded MDST »									
		« 61.20- 62.70 su 5%»									
		« 62.70- 63.80 gra blk chrt MDST »									
		« 62.70- 63.80 pseudo-beds qtz and py »									
		« 63.80- 64.40 gre gra thin bedded chrt MDST »									
		« 63.80- 64.40 su 20%»									
		« 64.40- 65.20 gra graded LMST »									
		« 65.20- 66.40 gra thin bedded chrt MDST »									
		« 65.20- 66.40 su 3%»									
		« 66.40- 70.10 gra thin bedded calc MDST »									
		« 66.40- 70.10 su 3%»									
		« 70.10- 72.90 gra thin bedded chrt MDST »									
		« 70.10- 72.90 su 3%»									
		« 72.90- 77.20 mixed chrt mdst and graded LCMS »									
		« 77.20- 78.40 gra blk chrt MDST »									
		« 77.20- 78.40 pseudo-beds qtz »									
		« 78.40- 79.70 gra LCMS »									
79.70	**101.90**	**CCMS**	488475	79.70	81.20	1.50	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 »,* *Greyish black calcareous mudstone w/ abundant feathery calcite and pyrite pseudo-beds.* *‹ @ 83.30 feathery ca s0 30° ›* *‹ @ 91.00 feathery ca s0 32° ›* *‹ @ 97.10 feathery ca s0 35° ›*									
101.90	**106.30**	**FLT** *« 101.90- 106.30 gg FLT 30%»* *« 101.90- 106.30 mod brk calc w/ feathery ca MDST »* *« 101.90- 106.30 non-calc w/ chrt bands MDST »*									
106.30	**110.80**	**USMS**	488476	109.30	110.80	1.50	0.11	0.52	1.00	20.00	0.21
		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% »,* *Fault contact w/ CCMS. Greyish black, non-calcareous mudstone w/ chert bands.*									
110.80	**122.80**	**ACTM**	488477	110.80	111.30	0.50	0.10	0.44	1.00	10.00	0.23
		ACTM – Active Member	488478	111.30	112.30	1.00	4.11	15.10	2.00	560.00	0.27

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From (m)	To (m)	Rocktype & Description
		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:
		==========
		- 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.

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
488479	112.30	113.10	0.80	1.22	7.21	1.00	200.00	0.17
488480	113.10	113.10	0.00	1.44	4.27	27.00	260.00	0.34
488481	113.10	113.40	0.30	0.17	0.59	1.00	20.00	0.29
488482	113.40	114.80	1.40	1.45	3.45	1.00	90.00	0.42
488483	114.80	115.60	0.80	0.50	1.99	1.00	50.00	0.25
488484	115.60	116.80	1.20	0.79	3.14	1.00	90.00	0.25
488485	116.80	117.10	0.30	2.82	0.24	1.00	10.00	11.75
488486	117.10	117.70	0.60	2.50	11.45	5.00	330.00	0.22
488487	117.70	118.70	1.00	0.25	0.07	1.00	5.00	3.57
488488	118.70	119.50	0.80	0.71	3.82	1.00	110.00	0.19
488489	119.50	120.40	0.90	7.93	19.27	11.00	640.00	0.41
488490	120.40	121.00	0.60	0.37	1.05	1.00	40.00	0.35
488491	120.40	121.00	0.60	0.02	0.05	1.00	5.00	0.40
488492	121.00	122.50	1.50	0.01	0.01	1.00	5.00	2.00
488493	122.50	122.80	0.30	0.01	0.01	1.00	5.00	2.00

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

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.

« 110.80- 111.30 gra blk chrt MDST »
« 110.80- 111.30 pseudo-beds py »
« 110.80- 111.30 ca and sph vnlt »
« 111.30- 113.10 gra thin bedded chrt MDST »
« 111.30- 113.10 su 10%»
« 113.10- 113.40 gra LMST »
« 113.40- 115.60 gra thin bedded chrt MDST »
« 113.40- 115.60 su 3%»
« 115.60- 116.80 gra blk chrt MDST »
« 115.60- 116.80 pseudo-beds py »
« 116.80- 117.10 lt gra graded LMST »

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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%
		« 117.10- 117.70 gra thin bedded calc MDST »									
		« 117.10- 117.70 su 3%»									
		« 117.70- 118.70 lt gra LMST »									
		« 118.70- 119.50 gra thin bedded calc MDST »									
		« 118.70- 119.50 su 5%»									
		« 119.50- 120.40 gra thin bedded chrt MDST »									
		« 119.50- 120.40 su 15%»									
		« 120.40- 121.00 gra chrt MDST »									
		« 120.40- 121.00 qtz »									
		« 121.00- 122.80 lt gra LMST »									
		« 121.00- 122.80 localized ca »									
122.80	**185.90**	**CCMS**	488494	122.80	124.30	1.50	0.01	0.01	1.00	5.00	2.00
		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 »,* *Greyish black calcareous mudstone with feathery calcite.* *‹ @ 126.80 feathery ca s0 33° ›* *‹ @ 135.30 fetahery ca s0 32° ›* *‹ @ 145.40 feathery ca s0 44° ›* *‹ @ 161.20 faint beds s0 18° ›* *‹ @ 170.10 feathery ca s0 16° ›* *‹ @ 177.90 feathery ca s0 28° ›*									
185.90	**185.90**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-105

Hole No.:	DON-105	***Depth:***	288.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 53
Mining District:	Selwyn Basin	***Grant Number:***	YB49417
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481483.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931542.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1199.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/07/24	***Date Finish:***	2007/08/01

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/08/07
Date Finish:	2007/08/05		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-105

Hole Comments:

Wed, Jul 25 --- In overburden at morning shift change. OVB is clay - m.gr sand which is slowing drill progress. Replaced core barrel. Casing depth @ 40'.

==========

Thu, Jul 26 --- In USMS (?) at morning shift change. Faulting from 133' - 145' (current depth). Bedding before fault 30 deg. Casing depth pushed to 80'.

==========

Fri, Jul 27 --- Night shift ran casing all night (no night time footage); casing currently at 155'.

==========

Sat, Jul 28 --- Core is quite cataclastic with sections of gouge / breccia several feet long, and with intact pieces having strong graphite coated shear planes 0 - 30 deg to core axis. ACTM lower contact @ 49.4m, upper contact @ 68.6m, although broken nature of core makes lower contact difficult to place. Current member is likely CCMS.

==========

Sun, Jul 29 --- Blocky CCMS @ morning shift change. Continuing to drill. Possibly a second ACTM intersection deeper as in DON-104.

==========

Mon, Jul 30 --- In CCMS @ morning shift change. Continue drilling.

==========

Tue, Jul 31 --- In CCMS @ morning shift change. Bedding 40 deg. Continue drilling.

==========

Wed, Aug 01 --- Laminated siliceous CCMS. Bedding at 25 deg. Continue drilling.

==========

Thu, Aug 02 ---In CCMS at morning shift change. Bedding 25 deg. Shut down hole for flexit testing.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	30.0
57.30	-80.1	35.3
103.00	-80.6	34.4
148.70	-81.6	28.5
194.50	-82.0	26.9
240.20	-82.5	25.1
285.90	-83.3	22.8

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**25.90**	**OVBR**									
Subrounded pebbles, cobbles, and angular rock fragments.											
25.90	**55.90**	**USMS**	491001	55.10	55.90	0.80	4.17	4.54			0.92
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% »,* *Greyish black silicieous mudstone w/ abundant chert bands.* *‹ @ 33.10 chrt bands s0 31° ›* *« 40.40- 55.90 gg FLT 40%»* *« 40.40- 55.90 brk MDST »*										
55.90	**75.00**	**ACTM**	491002	55.90	56.40	0.50	1.69	8.09			0.21
ACTM – Active Member			491003	55.90	56.40	0.50	1.42	7.53			0.19
			491004	56.40	57.60	1.20	1.28	1.34			0.96
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.			491005	57.60	59.10	1.50	1.29	5.32			0.24
			491006	59.10	60.60	1.50	1.45	7.20			0.20
			491007	60.60	61.50	0.90	1.56	6.73			0.23
			491008	61.50	62.10	0.60	1.37	6.76			0.20
			491009	62.10	63.20	1.10	1.08	5.21			0.21
			491010	63.20	64.70	1.50	0.06	0.49			0.12
==========			491011	64.70	66.20	1.50	0.03	0.18			0.17
The ACTM has 8 different facies:			491012	66.20	66.20	0.00	0.01	0.01			0.50
==========			491013	66.20	67.30	1.10	0.01	0.22			0.02
			491014	67.30	68.80	1.50	0.01	0.04			0.25
- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.			491015	68.80	70.30	1.50	0.02	0.07			0.29
			491016	70.30	71.80	1.50	0.01	0.08			0.06
			491017	71.80	73.30	1.50	0.01	0.07			0.07
- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing			491018	73.30	74.50	1.20	0.01	0.01			1.00

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major 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.	491019	74.50	75.00	0.50	0.01	0.01			1.00
		- 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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		Fault contact with USMS.									
		« 55.90- 56.40 gra thin bedded chrt MDST »									
		« 55.90- 56.40 su 3%»									
		« 56.40- 57.60 gra LMST »									
		« 57.60- 58.40 gra thin bedded calc MDST »									
		« 57.60- 58.40 su 5%»									
		« 58.40- 59.10 gra LCMS »									
		« 59.10- 62.10 gra thin bedded calc MDST »									
		« 59.10- 62.10 su 3%»									
		« 62.10- 63.20 gra thin bedded chrt MDST »									
		« 62.10- 63.20 su 5%»									
		« 63.20- 67.30 gg FLT 30%»									
		« 63.20- 67.30 brk blk chrt MDST »									
		« 67.30- 75.00 mod brk mixed chrt mdst and LMST »									
75.00	**256.00**	**CCMS**	491020	75.00	76.20	1.20	0.01	0.01			0.50
		CCMS – Calcareous Mudstone	491021	75.00	76.20	1.20	1.42	4.28			0.33
		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 »,									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		Greyish black calcareous mudstone w/ feathery calcite, pyrite pseudo-beds. Variable orientation of feathery calcite.									
		‹ @ 89.60 feathery ca s0 61° ›									
		‹ @ 95.90 feathery ca s0 44° ›									
		‹ @ 118.30 faint beds s0 27° ›									
		« 123.40- 180.00 brk msv blk calc MDST »									
		‹ @ 187.60 faint beds s0 22° ›									
		‹ @ 195.90 faint beds s0 20° ›									
		‹ @ 221.90 feathery ca s0 24° ›									
		‹ @ 232.10 feathery ca s0 22° ›									
		‹ @ 240.10 faint beds s0 4° ›									
		‹ @ 248.20 faint beds s0 6° ›									
256.00	**288.90**	**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 »,									
		Grey to light grey siliceous mudstone w/ 1% pyrite and calcite concretions in various sizes.									
		« 281.30- 288.90 gray wav banded siliceous w/ gra and lt gra lm MDST »									
288.90	**288.90**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-106

Hole No.:	DON-106	***Depth:***	566.10 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 43
Mining District:	Selwyn Basin	***Grant Number:***	YB49407
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479035.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933750.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1146.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

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

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/07/26	***Date Finish:***	2007/08/08

Diamond Drill Core:

Logged By:	G. Stone	***Date Logging Start:***	2007/08/12	***Date Finish:***	2007/08/10

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Diamond Drill Log

Survey Data for Hole

DON-106

Hole Comments:

Sat, Jul 28 --- The drill got moved yesterday onto target DNE-B006. At morning shift change in USMS (probably). Rock is badly faulted.

==========

Sun, Jul 29 --- In BSSM at morning shift change. Core still somewhat faulted/broken. Possible S0 @ 60 deg TCA, defined by lighter bands (graded bedding?) with minor Py.

==========

Mon, Jul 30 --- In competent FLMD @ morning shift change. Bioturbation (S0) changing every few meters from 30 to 60 degrees TCA

==========

Tue, Jul 31 --- In FLMD @ morning shift change. Pulling rods @ shift change to free a stuck tube. Reducing to BTW. No tests done yet in NTW section of hole due to rods already being pulled.

==========

Wed, Aug 01 --- In USMS from 264.6m on. Badly faulted from 268.3m on. Night shift helper injured his shoulder & returned to camp, so only partial night shift drilled.

==========

Thu, Aug 02 ---In black, massive, non-calcareous mudstone, possibly USMS. Very faulted & graphitic to ~300m. Rods came apart while pulling during dayshift yesterday, had to tap rods.

==========

Fri, Aug 03 --- In nearly massive, siliceous, white-grey, bioturbated mudstone. Likely FLMD. Small fault from 362.7m - 364.5m.

==========

Sat, Aug 04 --- In Flaggy mudstone at evening shift change. Morning had last four meters of mostly quartz with some pyrite and dark grey mudstone, possibly quartz vein in FLMD or starting transition to USMS.

==========

Sun, Aug 05 ---Into USMS at 1460ft.

==========

Mon, Aug 06 --- In a fault since 1525, most rock unidentifiable, some limestone and black mudstone visible in sections less than 1foot long. Bit gauge was was too large causing core to jam in tube, new bit changed at 1625.

==========

Tue, Aug 07 ---Still in fault. Most rock is unidentifiable still, some silicious black mudstone, some limestone, probably in USMS. Had to pull rods 3 times yesterday for various reasons such as lost bits or broken water lines.

==========

Wed, Aug 08 --- Into Active Member around 1710ft. ACTM intersection ongoing @ shift change. Fault ends around 1726ft and into mainly competent core. Dayshift only drilled 4ft due to bit broken bit in hole, night shift was able to drill through bit and get 59ft.

==========

Thu, Aug 09 ---Into CCMS after 1797. Shut down at 1860ft.

==========

Depth	Dip	Azimuth

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-106

0.00	-80.0	30.0
57.90	-78.2	31.0
103.60	-78.0	33.5
149.40	-78.0	32.6
195.10	-77.2	32.5
240.80	-77.1	32.5
283.50	-76.6	32.9
329.20	-76.5	37.5
374.90	-76.9	39.7
420.60	-76.5	41.2
466.30	-75.9	43.2
512.10	-75.6	44.3
557.80	-76.8	49.2

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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	**27.40**	**OVBR**									
Black mudstone very fractured and weathered. Glaciated bedrock, only black mudstone, no variation in rock type.											
27.40	**139.40**	**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 »,* *« 29.10- 30.40 LMST »* *‹ @ 32.10 s0 34° ›* *« 40.1- 41.1 LMST »* *‹ @ 41.50 s0 37° ›* *‹ @ 47.50 s0 46° ›* *« 51.70- 70.00 faint btrb MDST »* *‹ @ 78.20 s0 46° ›* *‹ @ 89.60 s0 31° ›* *« 94.70- 98.70 FLT »* *‹ @ 104.30 s0 44° ›* *‹ @ 107.20 s0 51° ›* *‹ @ 122.50 s0 48° ›* *‹ @ 133.10 s0 63° ›*										
139.40	**264.50**	**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%*											

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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%
		5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,									
		‹ @ 142.10 btrb s0 28° ›									
		‹ @ 155.40 btrb s0 39° ›									
		‹ @ 168.80 btrb s0 43° ›									
		‹ @ 176.90 btrb s0 46° ›									
		‹ @ 181.10 btrb s0 58° ›									
		‹ @ 193.20 btrb s0 48° ›									
		‹ @ 201.10 btrb s0 46° ›									
		‹ @ 206.80 btrb s0 45° ›									
		‹ @ 211.70 btrb s0 37° ›									
		‹ @ 217.40 btrb s0 54° ›									
		‹ @ 227.20 btrb s0 30° ›									
		‹ @ 235.00 btrb s0 60° ›									
		‹ @ 243.00 btrb s0 44° ›									
		« 249.17- 256.80 gg FLT 10%»									
		‹ @ 262.60 btrb s0 50° ›									
264.50	**311.90**	**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% »,									
		‹ @ 266.60 s0 46° ›									
		« 268.10- 303.40 gg FLT 30%»									
		‹ @ 298.30 s0 50° ›									
		‹ @ 306.90 s0 26° ›									
		‹ @ 308.70 chrt bands s0 54° ›									
311.90	**318.80**	**FLT**									
		« 311.90- 318.80 clas LMST »									

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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%
		« 311.90- 318.80 gg FLT 40%»									
318.80	**444.00**	**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 »,* *‹ @ 322.20 s0 35° ›* *‹ @ 332.20 s0 55° ›* *‹ @ 335.40 s0 56° ›* *‹ @ 341.60 s0 59° ›* *« 342.60- 343.60 qtz »* *« 342.60- 343.60 ca »* *‹ @ 341.10 s0 30° ›* *‹ @ 362.00 s0 40° ›* *‹ @ 373.50 s0 40° ›* *‹ @ 388.20 s0 37° ›* *‹ @ 399.00 s0 41° ›* *« 403.20- 408.90 qtz »* *« 403.20- 408.90 minor ca »* *‹ @ 414.00 btrb s0 34° ›* *‹ @ 424.80 btrb s0 43° ›* *‹ @ 442.20 btrb s0 18° ›*									
444.00	**512.10**	**USMS**	491201	507.50	508.50	1.00	0.01	0.01	1.00	5.00	2.00
		USMS – Upper Siliceous Mudstone	491202	508.50	510.20	1.70	0.01	0.06	1.00	5.00	0.17
			491203	510.20	512.10	1.90	1.40	7.03	1.00	170.00	0.20
		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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		-20.00% », « cg xtl sph crns ca 5.00-20.00cm », « bed chrt 10.00-15.00% »,									
		‹ @ 444.00 chrt bands s0 37° ›									
		‹ @ 463.40 chrt bands s0 32° ›									
		‹ @ 467.90 chrt bands s0 37° ›									
		‹ @ 476.30 s0 54° ›									
		‹ @ 483.90 s0 51° ›									
		‹ @ 494.00 s0 52° ›									
		‹ @ 507.00 s0 30° ›									
		« 507.50- 508.50 shoulder sample USMS »									
		« 508.50- 510.20 test sample USMS »									
		« 510.20- 512.10 test sample USMS »									
512.10	**549.30**	**ACTM**	491204	512.10	513.10	1.00	1.94	8.49	3.00	210.00	0.23
		ACTM – Active Member	491205	513.10	513.10	0.00	1.38	4.52	30.00	250.00	0.31
			491206	513.10	514.10	1.00	0.79	3.86	1.00	90.00	0.20
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	491207	514.10	515.10	1.00	0.64	1.95	14.00	50.00	0.33
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	491208	515.10	516.50	1.40	0.88	2.73	1.00	70.00	0.32
		contains economically significant Zn and Pb sulphides (see bold marked facies),	491209	516.50	517.50	1.00	2.71	5.21	1.00	120.00	0.52
		mainly in its sections with well developed lamination. Because of its	491210	517.50	518.50	1.00	1.22	2.35	1.00	50.00	0.52
		heterogeneity, the member is distinctive and easily identified.	491211	518.50	519.50	1.00	0.11	0.76	1.00	20.00	0.14
			491212	519.50	520.50	1.00	0.03	0.20	1.00	5.00	0.15
		==========	491244	520.50	521.50	1.00	0.06	0.13	1.00	5.00	0.46
		The ACTM has 8 different facies:	491213	521.50	522.50	1.00	0.93	9.47	1.00	250.00	0.10
		==========	491214	522.50	523.10	0.60	1.28	7.17	1.00	180.00	0.18
			491215	523.10	524.00	0.90	2.55	3.11	1.00	90.00	0.82
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	491216	523.10	524.00	0.90	0.99	3.94	1.00	100.00	0.25
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	491217	524.00	525.40	1.40	1.60	10.45	1.00	190.00	0.15
			491218	525.40	526.20	0.80	3.62	33.73	3.00	530.00	0.11
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing	491219	526.20	527.00	0.80	2.42	13.54	4.00	310.00	0.18
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	491220	527.00	527.90	0.90	4.47	13.67	3.00	370.00	0.33
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	491221	527.90	529.40	1.50	1.31	5.28	1.00	140.00	0.25
		diagenetic structures are common and well displayed in the facies, such as:	491222	529.40	530.90	1.50	1.90	2.63	1.00	80.00	0.72
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	491223	530.90	531.70	0.80	0.67	1.69	1.00	50.00	0.40
		escape structures. Most obvious structure in facies is cross-cutting veins	491224	531.70	532.50	0.80	1.35	3.95	1.00	120.00	0.34

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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%
		containing massive sphalerite and galena with minor pyrite. They range in width from 0.5 to 10mm.	491225	532.50	532.50	0.00	0.01	0.03	1.00	5.00	0.33
			491226	532.50	533.30	0.80	3.72	11.94	4.00	360.00	0.31
			491227	533.30	534.80	1.50	3.17	14.66	5.00	340.00	0.22
		- 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.	491228	534.80	536.30	1.50	1.62	10.33	2.00	240.00	0.16
			491229	536.30	537.80	1.50	2.42	10.35	1.00	240.00	0.23
			491230	537.80	538.90	1.10	1.25	3.88	1.00	110.00	0.32
			491231	538.90	540.40	1.50	2.18	9.21	2.00	190.00	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.	491232	540.40	540.70	0.30	1.80	5.85	1.00	150.00	0.31
			491233	540.70	541.20	0.50	3.21	24.10	2.00	530.00	0.13
			491234	541.20	541.50	0.30	3.02	20.97	4.00	430.00	0.14
			491235	541.50	541.50	0.00	0.95	1.23	216.00	80.00	0.77
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	491236	541.50	542.30	0.80	2.14	27.21	5.00	400.00	0.08
		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.	491237	542.30	543.80	1.50	1.99	7.73	1.00	150.00	0.26
			491238	543.80	545.30	1.50	0.89	2.80	1.00	60.00	0.32
			491239	545.30	546.80	1.50	0.69	1.17	1.00	30.00	0.59
			491240	546.80	547.30	0.50	0.30	1.42	1.00	30.00	0.21
		- 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.	491241	547.30	547.90	0.60	0.44	1.89	1.00	50.00	0.23
			491242	547.90	549.30	1.40	1.32	4.06	3.00	140.00	0.33
		- 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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.									
		« 512.10- 523.10 thin bedded chty MDST »									
		« 512.10- 523.10 gg FLT 30%»									
		« 512.10- 523.10 fine lm sph 5%»									
		‹ @ 512.60 s0 45° ›									
		« 523.10- 524.00 calc MDST »									
		« 523.10- 524.00 fine conv lm sph 5%»									
		« 523.10- 524.00 blebs mixed w/ py and ca ga 1%»									
		« 523.10- 524.00 blebs ga 1mm»									
		« 524.00- 525.40 calc brk MDST »									
		« 524.00- 525.40 fine conv lm sph 10%»									
		« 524.00- 525.40 blebs ga 2-3%»									
		« 524.00- 525.40 blebs ga 5mm»									
		« 525.40- 526.20 sph 40%»									
		« 525.40- 526.20 blebs of ga 5%»									
		« 525.40- 526.20 brco »									
		« 526.20- 527.00 thin bedded calc MDST »									
		« 526.20- 527.00 conv lm sph 15%»									
		« 526.20- 527.00 ga 2-3%»									
		‹ @ 526.60 conv lm sph s0 38° ›									
		« 527.00- 527.90 thin bedded calc MDST »									
		« 527.00- 527.90 conv lm sph 15%»									
		« 527.00- 527.90 ga 2-3%»									
		« 527.90- 529.40 thin bedded chty MDST »									
		« 527.90- 529.40 water infill structures sph 10%»									
		« 527.90- 529.40 ga 2-3%»									
		‹ @ 528.70 conv lm sph s0 47° ›									
		« 529.40- 530.90 calc w/ minor lm MDST »									
		« 529.40- 530.90 sph 5%»									
		« 529.40- 530.90 ga 1%»									
		‹ @ 530.20 s0 40° ›									
		« 530.90- 531.70 calc 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%
		‹ @ 531.30 s0 41° ›									
		« 531.70- 532.50 calc MDST »									
		« 531.70- 532.50 sph 10%»									
		« 531.70- 532.50 ga 1-2%»									
		« 531.70- 532.50 ca 3mm»									
		‹ @ 532.10 lm sph s0 38° ›									
		« 532.50- 533.30 calc MDST »									
		« 532.50- 533.30 sph 10%»									
		« 532.50- 533.30 ga 1-2%»									
		« 532.50- 533.30 ca 3mm»									
		« 533.30- 534.80 calc MDST »									
		« 533.30- 534.80 minor lm sph 10%»									
		« 533.30- 534.80 ga 5%»									
		« 533.30- 534.80 ca 1cm»									
		‹ @ 534.10 s0 40° ›									
		« 534.80- 536.30 highly brco »									
		« 534.80- 536.30 lm sph 5%»									
		‹ @ 535.50 sph lm s0 38° ›									
		« 536.30- 537.80 conv lm sph 20%»									
		« 536.30- 537.80 secondary su vnlt »									
		« 536.30- 537.80 ga 5%»									
		« 537.80- 538.90 calc MDST »									
		« 537.80- 538.90 faint lm sph 5%»									
		« 537.80- 538.90 ga 1%»									
		‹ @ 538.40 faint sph lm s0 45° ›									
		« 538.90- 540.40 calc MDST »									
		« 538.90- 540.40 lm sph 15%»									
		« 538.90- 540.40 ga 2-3%»									
		« 538.90- 540.40 ca 4mm»									
		‹ @ 538.90 lm sph s0 30° ›									
		« 540.40- 540.70 ca 5mm»									
		« 540.40- 540.70 faint lm sph 2-3%»									
		« 540.70- 541.20 ca veins 3mm»									
		« 540.70- 541.20 dense lm sph 60%»									
		« 540.70- 541.20 ga 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%
		‹ @ 541.00 sph lm s0 45° ›									
		« 541.20- 541.50 blebs of ga 3mm»									
		« 541.20- 541.50 dense lm sph 65%»									
		« 541.20- 541.50 ga 20%»									
		‹ @ 541.90 sph lm s0 50° ›									
		‹ @ 542.00 secondary sph vnlt s0 16° ›									
		« 541.50- 542.30 calc MDST »									
		« 541.50- 542.30 faint lm sph 15%»									
		« 541.50- 542.30 ga 5%»									
		« 541.50- 542.50 ca 1cm»									
		‹ @ 542.00 faint sph lm s0 28° ›									
		« 542.30- 547.90 calc MDST »									
		« 542.30- 547.90 faint lm sph 5%»									
		‹ @ 543.10 faint sph lm s0 51° ›									
		‹ @ 547.10 faint sph lm s0 38 ›									
		‹ @ 547.60 faint sph lm s0 39° ›									
		« 547.90- 549.30 faintly lm LMST »									
		« 547.90- 549.30 sph 2%»									
		‹ @ 548.60 lm lmst s0 34° ›									
549.30	**566.10**	**CCMS**	491243	553.70	554.70	1.00	0.01	0.03	1.00	5.00	0.33
		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 »,									
		‹ @ 553.30 s0 37° ›									
		‹ @ 560.50 s0 48° ›									

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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%
566.10	566.10	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-107

Hole No.:	DON-107	***Depth:***	66.20 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 51
Mining District:	Selwyn Basin	***Grant Number:***	YB49415
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481334.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931554.00 m	***Hole Angle:***	-50.0 °	***UTM Grid Zone:***	9
Elevation (m):	1213.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/07/25	***Date Finish:***	2007/07/28

Diamond Drill Core:

Logged By:	S. Hood	***Date Logging Start:***	2007/07/31
Date Finish:	2007/07/31		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-107

Hole Comments:

Thu, Jul 26 --- DON-104 was shut down yesterday afternoon and EOH @ 610 ft in CCMS (Dark black massive Calc MS with faint Py bands locally). DON-107 is in OVBD @ morning shift. The pump was broken at 6:00 am.

==========

Fri, Jul 27 --- In OVBD @ morning shift change. Drilled 10 ft overnight - the rods got stuck more than three times.

==========

Sat, Jul 28 --- In OVBD @ morning shift change. 105' of casing was put down during day shift. The drill pad slid toward north about 6 inches around midnight. Two pad builder are sent out this morning to fix the problem.

==========

Depth	*Dip*	*Azimuth*
0.00	-50.0	30.0

2007 Project
Diamond Drill Log

Hole Number:
DON-107

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	66.20	OVBR									
66.20	66.20	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-108

Hole No.:	DON-108	***Depth:***	310.90 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 53
Mining District:	Selwyn Basin	***Grant Number:***	YB49417
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	481370.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6931395.00 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1220.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/07/28	***Date Finish:***	2007/08/02

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/08/01	***Date Finish:***	2007/07/30

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-108

Hole Comments:

Sun, Jul 29 --- DON-107 was shut down yesterday @ 217 ft in OVBD, because the pad shifted too much and could not be put back anymore. The drill was moved to a new spot and aligned by Geo during the evening shift change. DON-108 is in FLMD @ morning shift. The pump might get moved to a closer spot today.

==========

Mon, Jul 30 --- In USMS @ morning shift change. The contact between FLMD and USMS is at 373 ft.

==========

Tue, Jul 31 --- In CCMS? (Greyish black Calcareous Mudstone with cherty bands, calcareous bands, feathery calcite bands, pyrite pseudo beds, calcite veins cross-cutting beds locally) @ morning shift change. The ACTM is between 470 ft and 587 ft. The rods were pulled out for bit change in the early morning.

==========

Wed, Aug 01 --- In CCMS? @ morning shift change. No day shift drilling as the helper is not available today.

==========

Thu, Aug 02 ---In CCMS? @ morning shift change. Continune drilling.

==========

Fri, Aug 03 --- In CCMS? @ morning shift change. The drill will be shut down, surveyed by FLEXit and moved to the new site during day shift.

==========

Depth	*Dip*	*Azimuth*
0.00	-75.0	30.0
33.50	-72.9	22.3
79.20	-72.0	20.0
125.00	-70.2	17.6
170.70	-69.9	17.2
216.40	-68.4	12.8
262.10	-67.5	11.7
307.80	-67.3	12.1

2007 Project
Diamond Drill Log

Hole Number:
DON-108

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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**13.10**	**OVBR**									
Gravel, pebbles, cobbles & rock fragments.											
13.10	**110.10**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey cherty mudstone with abundant bioturbations.* *‹ @ 20.90 btrb s0 30° ›* *« 21.50- 31.70 gg FLT 20%»* *« 21.50- 31.70 brk dk gra chrt mdst MDST »* *« 21.50- 31.70 ca - healed frct »* *‹ @ 34.10 btrb s0 21° ›* *‹ @ 42.50 btrb s0 33° ›* *‹ @ 48.10 btrb s0 36° ›* *‹ @ 58.10 btrb s0 40° ›* *‹ @ 64.40 btrb s0 46° ›* *‹ @ 75.90 btrb s0 37° ›* *‹ @ 84.60 btrb s0 27° ›* *‹ @ 90.60 btrb s0 44° ›* *‹ @ 100.10 btrb s0 45° ›* *‹ @ 108.60 btrb s0 32° ›*									
110.10	**144.30**	**USMS**	488251	143.20	144.30	1.10	0.53	0.69	3.00	20.00	0.77
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*											

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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% »,									
		Greyish black non-calcareous mudstone w/ chert bands.									
		« 110.10- 114.30 gra blk calc w/ feathery ca MDST »									
		« 110.10- 114.30 pseudo-beds py »									
		‹ @ 117.10 chrt bands s0 41° ›									
		‹ @ 128.70 chrt bands s0 33° ›									
		‹ @ 138.90 chrt bands s0 38° ›									
144.30	**178.90**	**ACTM**	488252	144.30	145.50	1.20	1.89	7.75	5.00	240.00	0.24
		ACTM – Active Member	488253	145.50	145.90	0.40	2.04	9.16	4.00	390.00	0.22
			488254	145.90	146.70	0.80	3.38	20.47	6.00	950.00	0.17
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	488255	146.70	147.70	1.00	2.46	8.95	5.00	300.00	0.27
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	488256	147.70	148.40	0.70	0.73	1.22	1.00	30.00	0.60
		contains economically significant Zn and Pb sulphides (see bold marked facies),	488257	148.40	149.40	1.00	0.61	2.73	1.00	70.00	0.22
		mainly in its sections with well developed lamination. Because of its	488258	149.40	150.90	1.50	0.19	0.86	2.00	20.00	0.22
		heterogeneity, the member is distinctive and easily identified.	488259	150.90	151.40	0.50	2.52	15.63	8.00	380.00	0.16
			488260	151.40	152.30	0.90	0.10	0.29	1.00	5.00	0.34
		==========	488261	151.40	152.30	0.90	0.16	0.37	1.00	10.00	0.43
		The ACTM has 8 different facies:	488262	152.30	153.30	1.00	1.47	5.50	3.00	130.00	0.27
		==========	488263	153.30	154.80	1.50	0.14	0.38	3.00	10.00	0.37
			488264	154.80	156.30	1.50	0.02	0.09	3.00	5.00	0.22
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	488265	156.30	157.80	1.50	0.02	0.11	3.00	5.00	0.18
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	488266	157.80	159.30	1.50	0.03	0.05	1.00	5.00	0.60
			488267	159.30	160.10	0.80	0.02	0.56	1.00	20.00	0.04
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing	488268	160.10	161.60	1.50	1.15	6.66	1.00	200.00	0.17
		up									
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	488269	161.60	163.10	1.50	2.40	9.63	2.00	310.00	0.25
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	488270	163.10	163.10	0.00	0.01	0.05	1.00	5.00	0.20
		diagenetic structures are common and well displayed in the facies, such as:	488271	163.10	164.40	1.30	1.08	1.93	1.00	50.00	0.56
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	488272	164.40	165.30	0.90	2.91	14.53	4.00	400.00	0.20
		escape structures. Most obvious structure in facies is cross-cutting veins	488273	165.30	166.80	1.50	0.04	0.21	1.00	5.00	0.19
		containing massive sphalerite and galena with minor pyrite. They range in width	488274	166.80	167.60	0.80	0.40	1.44	1.00	40.00	0.28

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		from 0.5 to 10mm.	488275	167.60	168.60	1.00	1.27	4.36	1.00	110.00	0.29
			488276	168.60	169.00	0.40	4.50	13.66	3.00	470.00	0.33
		- 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.	488277	169.00	169.60	0.60	4.31	12.61	3.00	320.00	0.34
			488278	169.60	170.20	0.60	2.83	5.62	1.00	200.00	0.50
			488279	170.20	170.70	0.50	1.79	5.20	1.00	140.00	0.34
			488280	170.70	170.70	0.00	0.98	1.36	227.00	90.00	0.72
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	488281	170.70	171.30	0.60	3.54	12.07	4.00	370.00	0.29
			488282	171.30	171.90	0.60	0.62	2.34	1.00	60.00	0.26
			488283	171.90	173.40	1.50	0.05	0.14	1.00	5.00	0.36
			488284	173.40	174.90	1.50	0.01	0.54	1.00	30.00	0.02
		- 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.	488285	174.90	176.40	1.50	0.01	0.13	1.00	10.00	0.08
			488286	176.40	177.40	1.00	0.01	0.22	1.00	20.00	0.05
			488287	177.40	178.90	1.50	0.01	0.01	1.00	5.00	2.00
		- 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,									

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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%
		slightly carbonaceous chert.									
		« 144.30- 145.50 gra thin bedded chrt MDST »									
		« 144.30- 145.50 conv su 3%»									
		« 144.30- 145.50 localized blebs and stringers ga »									
		« 144.30- 145.50 nodules py and ca 3%»									
		« 145.50- 145.90 lt gra LMST »									
		« 145.90- 146.70 whi thin bedded chrt MDST »									
		« 145.90- 146.70 su 30%»									
		« 145.90- 146.70 abundant cross-cutting ca »									
		« 146.70- 147.70 gra thin bedded chrt MDST »									
		« 146.70- 147.70 su 5%»									
		« 147.70- 148.40 gra LMST »									
		« 148.40- 149.40 gra thin bedded chrt MDST »									
		« 148.40- 149.40 su 1%»									
		« 149.40- 150.90 gra blk chrt MDST »									
		« 149.40- 150.90 pseudo-beds py and ca »									
		« 150.90- 151.40 gra thin bedded chrt MDST »									
		« 150.90- 151.40 su 15%»									
		« 151.40- 152.30 lt gra graded LMST »									
		« 152.30- 153.30 gra thin bedded chrt MDST »									
		« 152.30- 153.30 su 3%»									
		« 153.30- 160.10 gra blk w/ chrt bands MDST »									
		« 153.30- 160.10 pseudo-beds qtz and ca »									
		« 153.30- 160.10 lmst crns 12cm»									
		« 153.30- 160.10 py and ca »									
		« 160.10- 164.40 gra thin bedded chrt MDST »									
		« 160.10- 164.40 su 5%»									
		« 160.10- 164.40 py + ca + ga vnlt »									
		« 164.40- 165.30 gra graded LMST »									
		« 165.30- 166.80 gra blk chrt MDST »									
		« 166.80- 169.00 gra thin bedded calc MDST »									
		« 166.80- 169.00 su 5%»									
		« 169.00- 170.20 gra thin bedded chrt MDST »									
		« 169.00- 170.20 su 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%
		« 170.20- 171.30 gra thin bedded calc MDST »									
		« 170.20- 171.30 su 10%»									
		« 171.30- 171.90 gra thin bedded chrt MDST »									
		« 171.30- 171.90 su 5%»									
		« 171.90- 177.40 gra blk w/ chrt bands, mixed w/ lmst sections MDST »									
		« 171.90- 177.40 pseudo-beds qtz and ca »									
		« 177.40- 178.90 gra LMST »									
178.90	**310.90**	**CCMS**	488288	178.90	180.40	1.50	0.01	0.01	1.00	5.00	2.00

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 »,

Greyish black calcareous mudstone mixed with non-calcareous mudstone. Pyrite and quartz pseudo-beds, feathery calcite, chert bands, and calcareous bands are present.

‹ @ 192.90 py pseudo-beds s0 42° ›
‹ @ 199.70 py pseudo-beds s0 30° ›
‹ @ 207.80 py pseudo-beds s0 31° ›
‹ @ 217.40 py pseudo-beds s0 34° ›
‹ @ 226.00 py pseudo-beds s0 32° ›
‹ @ 234.40 py pseudo-beds s0 31° ›
‹ @ 242.50 py pseudo-beds s0 35° ›
‹ @ 250.00 py pseudo-beds s0 30° ›
‹ @ 257.70 py pseudo-beds s0 27° ›
‹ @ 269.00 py pseudo-beds s0 26° ›
‹ @ 275.90 py pseudo-beds s0 19° ›
‹ @ 285.60 py pseudo-beds s0 18° ›
‹ @ 294.90 py pseudo-beds s0 31° ›

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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%
		‹ @ 302.80 py pseudo-beds s0 20° ›									
310.90	**310.90**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-109

Hole No.:	DON-109	***Depth:***	611.40 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477984.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934578.00 m	***Hole Angle:***	-60.0 °	***UTM Grid Zone:***	9
Elevation (m):	1167.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/07/30	***Date Finish:***	2007/08/09

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/08/06	***Date Finish:***	2007/08/04

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-109

Hole Comments:

Sat, Jul 28 --- Impossible to pull the drill up on the steep road with the D5 & D7. CAT got stuck on trail to the new setup. NL-01 needs to be moved by helicopter. On Stand-By. Padbuilders will start building the pad today.

==========

Sun, Jul 29 --- Padbuilders almost finished building pad for the No Limit drill. No Limit was on stand-by past 24 hrs. Today the drill gets moved to its new location.

==========

Mon, Jul 30 --- NL drill moved yesterday by helicopter. Day shift and night shift worked all day on the drill move and set up. There was no night shift. Drilling will start today before lunch.

==========

Tue, Jul 31 --- In FLMD @ morning shift change. Bedding around 35-40deg.

==========

Wed, Aug 01 --- In FLMD @ morning shift change. Night shift cemented a fault. Some damage to the drill head: Driller pulled the drill head up, while the drill head was 'open'. On it's way up it hit a bolt on the mast and a metal piece on the drill head broke off.

==========

Thu, Aug 02 ---In USMS @ morning shift change.

==========

Fri, Aug 03 --- At least 10m of very high grade (Zn >15%) in intersection last night. In possible LCMS @ shift change.

==========

Sat, Aug 04 --- In black, massive, non-calcareous mudstone @ shift change. Abundant randomly-oriented qz veins & stringers, sometimes to the point of being a qz-matrix breccia.

==========

Sun, Aug 05 ---In black, massive, non-calcareous mudstone @ shift change.

==========

Mon, Aug 06 --- In medium-grey to black weakly calcareous mudstone for last 24 hours. Probably CCMS. Encountered major fault @ 518m & stuck rods @ 520m. Rods still stuck @ morning shift change. Will attempt to free rods, may need to reduce to BQ.

==========

Tue, Aug 07 ---Day shift yesterday freed the rods, pulled & tested (11 tests) & cemented the fault. Night shift advanced past the fault into similar black, massive, weakly-calcareous mudstone. Rare chert bands & bands of VFgr disseminated Py. Probably CCMS.

==========

Wed, Aug 08 --- In dark grey to black, weakly to moderately calcareous mudstone. Possible feathery calcite @ 30 deg TCA. From 1840 on becomes lighter grey, siliceous & non-calcareous.

==========

Thu, Aug 09 ---Shut down at 2006'. Night shift did 2 more tests. Couldn't get down past 70' with open rods to cement zone, so cemented at top of hole. 3 pails of cement used.

==========

Depth	Dip	Azimuth

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-109

0.00	-60.0	10.0
17.10	-59.5	4.2
62.80	-59.7	4.4
108.50	-59.5	6.2
154.20	-59.5	5.6
199.90	-59.3	8.0
245.70	-59.0	8.8
291.40	-58.3	11.5
337.10	-57.1	12.7
382.80	-55.1	14.4
428.50	-53.3	17.4
474.30	-51.5	12.3
556.60	-49.2	20.6
602.30	-48.3	23.1

2007 Project
Diamond Drill Log

Hole Number:
DON-109

Selwyn Resources Ltd.
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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	4.60	**OVBR**									
4.60	73.00	**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 »,* *Dark grey siliceous mudstone with abundant burrows. Intercalated with light grey siliceous mudstone with abundant bioturbations.* *‹ @ 22.10 faint beds s0 30° ›* *‹ @ 37.10 faint beds s0 35° ›* *‹ @ 48.50 faint beds s0 31° ›* *‹ @ 65.60 faint beds s0 29° ›*								
73.00	174.10	**FLMD**									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *Light grey siliceous mudstone with abundant bioturbations.* *‹ @ 76.30 btrb s0 33° ›* *‹ @ 88.20 btrb s0 37° ›* *« 93.10- 103.10 gg FLT 20%»* *« 93.10- 103.10 mod brk FLMD »* *‹ @ 112.70 btrb s0 37° ›*								

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 117.40- 137.20 gg FLT 30%»									
		« 117.40- 137.20 mod brk FLMD »									
		‹ @ 141.00 btrb s0 21° ›									
		‹ @ 147.10 btrb s0 35° ›									
		‹ @ 159.30 btrb s0 35° ›									
		‹ @ 168.40 btrb s0 28° ›									
174.10	**259.60**	**USMS**	488351	258.80	259.60	0.80	0.02	0.09	2.00	5.00	0.22
		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% »,									
		Greyish black siliceous mudstone with abundant cherty bands.									
		‹ @ 183.30 chrt bands s0 35° ›									
		‹ @ 191.70 chrt bands s0 32° ›									
		‹ @ 202.30 chrt bands s0 45° ›									
		‹ @ 212.70 chrt bands s0 30° ›									
		‹ @ 228.50 chrt bands s0 45° ›									
		‹ @ 238.80 chrt bands s0 42° ›									
		‹ @ 251.90 chrt bands s0 37° ›									
259.60	**301.30**	**ACTM**	488352	259.60	260.30	0.70	1.91	5.30	4.00	150.00	0.36
		ACTM – Active Member	488353	260.30	261.80	1.50	0.08	0.34	1.00	10.00	0.24
			488354	261.80	262.80	1.00	1.16	5.34	2.00	140.00	0.22
		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.	488355	262.80	263.80	1.00	0.97	4.10	1.00	110.00	0.24
			488356	263.80	264.80	1.00	0.02	0.07	1.00	5.00	0.29
			488357	264.80	265.90	1.10	0.03	0.17	1.00	5.00	0.18
			488358	265.90	267.40	1.50	0.09	0.51	1.00	20.00	0.18
			488359	267.40	267.80	0.40	0.11	0.13	1.00	5.00	0.85
			488360	267.80	268.90	1.10	3.07	10.05	1.00	290.00	0.31

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
488361	267.80	268.90	1.10	2.42	8.62	2.00	250.00	0.28
488362	268.90	270.30	1.40	0.69	1.96	1.00	60.00	0.35
488363	270.30	271.40	1.10	1.19	3.98	1.00	110.00	0.30
488364	271.40	272.60	1.20	0.63	2.02	1.00	60.00	0.31
488365	272.60	274.10	1.50	1.84	6.20	1.00	170.00	0.30
488368	272.60	277.70	5.10	0.43	0.85	1.00	30.00	0.51
488366	274.10	275.60	1.50	2.62	9.32	3.00	250.00	0.28
488367	275.60	272.60	-3.00	1.00	3.55	1.00	80.00	0.28
488369	277.70	279.20	1.50	1.45	6.70	3.00	140.00	0.22
488370	279.20	279.20	0.00	0.01	0.03	1.00	5.00	0.33
488371	279.20	280.10	0.90	6.07	13.92	3.00	510.00	0.44
488372	280.10	280.60	0.50	9.82	17.32	4.00	850.00	0.57
488373	280.60	281.20	0.60	13.93	19.96	4.00	1030.00	0.70
488374	281.20	281.60	0.40	11.21	17.40	4.00	940.00	0.64
488375	281.60	282.20	0.60	7.46	13.13	4.00	600.00	0.57
488376	282.20	283.00	0.80	9.42	17.09	4.00	750.00	0.55
488377	283.00	284.00	1.00	5.41	16.21	6.00	460.00	0.33
488378	284.00	285.00	1.00	7.24	16.12	6.00	540.00	0.45
488379	285.00	285.50	0.50	6.94	17.51	5.00	570.00	0.40
488380	285.50	285.50	0.00	1.43	4.39	26.00	270.00	0.33
488381	285.50	286.40	0.90	0.12	0.23	1.00	10.00	0.52
488382	286.40	287.80	1.40	2.49	6.32	3.00	150.00	0.39
488383	287.80	289.30	1.50	0.56	2.33	1.00	50.00	0.24
488384	289.30	290.30	1.00	1.20	3.34	1.00	80.00	0.36
488385	290.30	291.80	1.50	0.08	0.44	1.00	10.00	0.18
488386	291.80	293.30	1.50	0.01	0.03	1.00	5.00	0.33
488387	293.30	294.80	1.50	0.02	0.13	1.00	10.00	0.15
488388	294.80	296.30	1.50	0.01	0.02	1.00	5.00	0.50
488389	296.30	297.80	1.50	0.01	1.28	4.00	90.00	0.01
488390	297.80	299.30	1.50	0.01	0.17	1.00	10.00	0.06
488391	297.80	299.30	1.50	0.01	0.25	3.00	20.00	0.04
488392	299.30	300.80	1.50	0.01	0.01	1.00	5.00	2.00
488393	300.80	301.30	0.50	0.01	0.01	3.00	5.00	2.00

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

- 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.

« 259.60- 260.30 grey thin bedded chty MDST »
« 259.60- 260.30 su 3%»
« 260.30- 261.80 gra LMST »
« 261.80- 265.90 gra thin bedded chty MDST »
« 261.80- 265.90 su 3%»
« 265.90- 267.80 gra blk chty MDST »
« 267.80- 268.90 gra thin bedded calc MDST »
« 267.80- 268.90 su 3%»
« 267.80- 268.90 localized ccut beds and veins py »
« 268.90- 270.30 gra LMST »
« 270.30- 271.40 gra thin bedded calc MDST »
« 270.30- 271.40 su 1%»
« 271.40- 272.60 gra LMST »
« 272.60- 276.20 gra thin bedded calc MDST »
« 272.60- 276.20 su 3%»
« 276.20- 277.70 gra LMST »
« 277.70- 285.00 gra thin bedded calc MDST »
« 277.70- 285.00 su 10%»

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 277.70- 285.00 abundant qtz »									
		« 277.70- 285.00 abundant ca »									
		« 285.00- 285.50 gra thin bedded chty MDST »									
		« 285.00- 285.50 su 1%»									
		« 285.50- 286.40 gra LMST »									
		« 286.40- 287.80 gra thin bedded calc MDST »									
		« 286.40- 287.80 su 3%»									
		« 287.80- 290.30 gra thin bedded chty MDST »									
		« 287.80- 290.30 su 3%»									
		« 290.30- 299.10 mixed gra blk chty mdst and gra LMST »									
		« 299.10- 301.30 gra LMST »									
301.30	**611.40**	**CCMS**	488394	301.30	302.80	1.50	0.01	0.01	1.00	5.00	2.00
		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 »,									
		Greyish black calcareous mudstone with feathery calcite.									
		‹ @ 311.80 feathery ca s0 27° ›									
		‹ @ 322.00 faint beds s0 44° ›									
		‹ @ 335.40 faint beds s0 41° ›									
		‹ @ 347.40 faint beds s0 47° ›									
		‹ @ 360.00 faint beds s0 45° ›									
		‹ @ 374.50 feathery ca s0 35° ›									
		‹ @ 383.90 feathery ca s0 30° ›									
		‹ @ 398.90 faint beds s0 45° ›									
		‹ @ 410.60 faint beds s0 43° ›									
		‹ @ 423.60 faint beds s0 57° ›									
		‹ @ 434.70 faint beds s0 34° ›									

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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%
		« 448.40- 448.60 burrow (?) btrb »									
		‹ @ 453.50 faint beds s0 44° ›									
		« 458.90- 473.40 mod bx blk calc MDST »									
		« 458.90- 473.40 abundant ca »									
		« 473.70- 475.10 gg FLT 30%»									
		« 473.70- 475.10 brk calc MDST »									
		« 483.40- 485.80 gra w/ local lmst bx LMST »									
		« 488.20- 489.50 gra LMST »									
		« 489.70- 491.30 qtz and ca »									
		‹ @ 497.40 faint beds s0 47° ›									
		« 499.90- 502.10 gra LMST »									
		‹ @ 503.90 faint beds s0 40° ›									
		« 518.70- 521.40 gg FLT 70%»									
		« 518.70- 521.40 brk blk calc MDST »									
		‹ @ 524.80 faint beds s0 46° ›									
		‹ @ 537.10 feathery ca s0 38° ›									
		‹ @ 552.30 feathery ca s0 28° ›									
		« 557.90- 563.20 gra LMST »									
		« 565.40- 569.90 gra blk bx calc MDST »									
		« 565.40- 569.90 localized ccut qtz and ca »									
		« 569.50- 592.00 gra blk calc MDST »									
		« 569.50- 592.00 mod to highly developed frct infilled ca »									
		‹ @ 592.50 faint beds s0 36° ›									
		‹ @ 604.60 faint beds s0 50° ›									
611.40	**611.40**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-110

Hole No.:	DON-110	***Depth:***	819.60 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 62
Mining District:	Selwyn Basin	***Grant Number:***	YB49426
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	483600.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6930765.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1298.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	KD-02	***Date Drilling Start:***	2007/08/02	***Date Finish:***	2007/09/14

Diamond Drill Core:

Logged By:	S. Hood / D. Edwards / J.	***Date Logging Start:***	2007/08/14	***Date Finish:***	2007/08/08

Legend for Core Logging Codes: PAX

Core Size:	BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-110

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Hole Comments:

Fri, Aug 03 --- Pulled, tested & tore down DON-105 during day shift. Moved & set up DON-110 on night shift. In very broken rock, possibly USMS @ shift change.

==========

Sat, Aug 04 --- Hard (~6.5) black siliceous rock. Moderate quartz veining and chert banding with bedding at deg. Likely upper BSSM.

==========

Sun, Aug 05 --- Same unit as August 4th with uncommon chert bands at 40 deg. Geoff believes unit could be Devonian.

==========

Mon, Aug 06 --- Same hard, black, siliceous unit. Uncommon chert bands at 45 deg. Increasing carbonate levels in the form of sheared calcite3 veins and lenticular structures: about 3 per 10 cm.

==========

Tue, Aug 07 --- Med grey - black mudstone, mildly calcareous. Sharp walled qz-carb veins with qz often fibrous and perpendicular to vein walls. Core is semi-hard (5.5) and currently currently coming out of tube at in 1.5m - 3m sections. Devonian?

==========

Wed, Aug 08 --- In Iron Creek Fm ? (Greynish Black silliceous mudstone with abundant Py pseudo beds and graded beds). Continune drilling

==========

Thu, Aug 09 --- Same black mudstone. Some intervals, up to 10m, of limestone. Lower Iron Creek Fm?

==========

Fri, Aug 10 --- Siliceous dark grey mudstone with abundant py pseudo-beds (10 per 10cm) @ 35 deg. Possible chert-infilled burrow; BSSM? Currently reducing to BTW.

==========

Sat, Aug 11 --- BSSM. Bedding at 30 deg. TCA

==========

Sun, Aug 12 --- BSSM. Bedding at 30 deg. TCA

==========

Mon, Aug 13 --- BSSM. Pulling rods.

==========

Tue, Aug 14 --- Rods pulled twice yesterday during day shift. Currently in BSSM faulted zone. Edgar spent all night yelling at his helper in indiscernable spanish.

==========

Wed, Aug 15 --- Rods pulled 3 times in the past 24 hours due to bad ground. Third time the result of cementing the hole and attempting to drill through it before the cement had dried. Core tube became stuck in the barrel. No footage.

==========

Thu, Aug 16 --- No new footage. Cemented last night at crew change and had to wait all night for cement to dry because hole was generating lots of water. No drilling occurred. If the cement is now dry, then day shift will attempt to drill through the crown, reaming shell, and drill bit that are all downhole.

==========

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Survey Data for Hole

DON-110

Fri, Aug 17 --- BSSM. Successfully drilled through all the metal downhole. Ground is actually good.
==========

Sat, Aug 18 --- BSSM. Minor fault and broken rock, but continuing downhole with no new problems.
==========

Sun, Aug 19 --- Stillllllllll in BSSM. Running a single Flexit shift at start of today's dayshift to check the hole angle. Core looks good with no faulting.
==========

Mon, Aug 20 --- FlexIt showed hole angle to be 69 degrees. First show of bioturbations seen at 491.9m, 20 degree angle. Still in BSSM. Dayshift is currently pulling rods to change the bit. Bit possibly left downhole.

==========

Tue, Aug 21 --- BSSM with 20 degree pyrite filled bioturbations.
==========

Wed, Aug 22 --- BSSM with 30 degree pyrite filled bioturbations.
==========

Thu, Aug 23 --- BSSM with sporatic 35 degree bioturbations alternating with massive black non calcareous mudstone.
==========

Fri, Aug 24 --- BSSM. No bioturbations in last 21m.
==========

Sat, Aug 25 --- BSSM with 1 meter section of possible chert bands at 40 degrees followed immediately by 0.5 meters of rabitkettle-like "chain link" texture that is non-calcareous.
==========

Sun, Aug 26 --- BSSM with 60 degrees bedding.
==========

Mon, Aug 27 --- BSSM with increasing bioturbations and 30-70 cm patches that are lightening to an FLMD light grey colour. 40 degree bioturbations.
==========

Tue, Aug 28 --- BSSM with 45 degree bedding. Fewer patchy sections of FLMD-like rock. Drill is slowing down, we're waiting for one part to come in, so we can add a 4th engine.
==========

Wed, Aug 29 --- BSSM lightening more consistently into FLMD light grey colour. Concentration of bioturbations increasing, averaging 35 degree bedding angles. Rods pulled last night to replace bit, resulting in no new footage during night shift. Small problem with thread of the part that unscrews the upper rod from the lower rods, got fixed in one hour. Day shift is setup to drill now.
==========

Thu, Aug 30 --- In FLMD. Contact with BSSM was at 2145'. Last night the rods sheared off @ 1200' from the bottom. They pulled the upper rod string, put a tap on, and now they are going back down with the tap so they can pull up the lower rod string, and take the other broken rod out of the string.
==========

Fri, Aug 31 --- FLMD. Wireline broke last night, the drilling is going really slow.
==========

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Diamond Drill Log

Survey Data for Hole

DON-110

Sat, Sep 01 --- FLMD.
==========
Sun, Sep 02 --- Looks like start of USMS. A fault started at 2392' (=729.1m). Drilling progesses slowly.

==========
Mon, Sep 03 --- In USMS. After yesterday's short fault there was one meter of fairly competent core, now in broken up core. Wireline broke last night, it takes 3hrs to pull the rods and 2hrs to put them back.
==========
Tue, Sep 04 --- In USMS. Pulling rods, bit is worn out: the BTW core looked suddenly like BQ core. Drilling advances really slow.
==========
Wed, Sep 05 --- In USMS. Slow drilling.
==========
Thu, Sep 06 --- Day 35. In USMS. We keep on drilling!
==========
Fri, Sep 07 --- In USMS. Some trouble during day shift: piece of metal in lifter case, so coretube got stuck. Because of that, the wireline snapped when trying to pull the coretube. They pulled 200 rods, to then discover that the footclamp broke and the remaining rods fell down the hole. So, they had to put back the 200 rods and pull then all rods to check the bit.
==========
Sat, Sep 08 --- In USMS, but close to ACTM. A 20cm long section of well laminated mudstone (50-90deg) with visible Sphalerite and Galena @ 778.5m. Night shift has major technical problems: wireline broke, wireline engine broke, drill is not aligned anymore and the steady bearing broke.
==========
Sun, Sep 09 --- In USMS. I added 3ft to the total depth, which didn't get drilled in the past 24 hrs, that was core still sitting in the coretube yesterday evening. Lots of mechanical problems occurred in the past 24hrs. Yesterday a tube got wedged, they had a broken rod and they had to pull all the rods because the innertube was stuck. This morning everything was fine, except for the wireline engine. Because of the new and heavier wireline, the wireline engine is not strong enough. The solution is 2 wireline engines, which should be on the plane today.

========== t
Mon, Sep 10 --- In USMS, right now in a fault, which started at 2570'. Yesterday's dayshift couldn't drill, they had to wait for the wireline engine and it took a while before it could put to work. Night shift drilled 13'. No sign of ACTM yet.
==========
Tue, Sep 11 --- In USMS, still in fault, which started at 2570'. No mechanical problems to report.
==========
Wed, Sep 12 --- Through the fault. Rock looks like USMS (but without visible chert bands), it might be CCMS too. Last night they pulled the rods to change the bit. They lost the old bit, so they will have to drill through it today.
==========
Thu, Sep 13 --- Probably in CCMS. Blocky, calcareous mudstone. No visible chert bands (so, very probably out

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of USMS and the ACTM got faulted out). We keep on drilling for a few more shifts to be sure. Night shift just started pulling rods again, bit worn out.

==========

Fri, Sep 14 --- Definitely in CCMS. They drilled 47' in the past 24hrs. It's all competent CCMS core.

==========

Depth	*Dip*	*Azimuth*
0.00	-80.0	10.0
41.10	-80.0	7.7
86.90	-80.3	8.8
132.60	-80.9	3.8
178.30	-80.6	2.7
224.00	-80.4	1.8
269.70	-80.3	359.8
315.50	-79.9	1.6
361.20	-79.9	0.2
406.90	-79.9	1.6
452.60	-70.3	4.5
471.50	-69.1	3.0
498.30	-69.8	3.7
544.10	-68.4	5.6
589.80	-68.4	5.5
635.50	-67.1	6.2
726.90	-64.6	9.1
772.70	-64.3	9.3
801.60	-63.2	9.1
818.40	-62.8	9.5

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**4.40**	**OVBR**									
4.40	**305.50**	**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 »,

« 4.40- 11.70 frct surfaces lim »
« 12.70- 16.10 gg FLT 40%»
« 12.70- 16.10 bx FLT 30%»
« 24.60- 26.20 sharp contact w/ mdst LMST »
« 30.50- 33.50 small healed sh »
« 42.70- 44.30 gg FLT 0-5%»
« 42.70- 44.30 bx FLT 90%»
« 59.70- 60.70 banding py »
‹ @ 59.70 py banding s0 15° ›
‹ @ 60.80 graded s0 35° ›
« 71.40- 72.70 gg FLT 70%»
« 71.40- 72.70 bx FLT 5%»
‹ @ 92.60 graded s0 52° ›
‹ @ 104.60 graded s0 42° ›
‹ @ 123.60 graded s0 41° ›
‹ @ 133.10 s0 34° ›
‹ @ 155.00 chrt bands s0 23° ›
‹ @ 172.40 s0 14° ›
‹ @ 184.80 s0 16° ›
‹ @ 193.60 s0 23° ›
‹ @ 203.40 s0 24° ›
‹ @ 206.90 s0 32° ›
‹ @ 212.70 s0 40° ›
‹ @ 225.80 s0 49° ›
‹ @ 233.70 s0 34° ›

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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%
		‹ @ 244.00 s0 30° ›									
		‹ @ 250.40 s0 30° ›									
		‹ @ 262.50 s0 36° ›									
		‹ @ 276.40 s0 26° ›									
		‹ @ 287.70 s0 11° ›									
		‹ @ 300.40 s0 25° ›									
305.50	**662.60**	**BSSM** *BSSM – Backside Siliceous Mudstone* *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *‹ @ 314.30 s0 11° ›* *‹ @ 323.10 s0 21° ›* *‹ @ 333.90 s0 30° ›* *‹ @ 343.00 s0 10° ›* *‹ @ 351.30 s0 30° ›* *‹ @ 359.80 s0 20° ›* *‹ @ 375.20 s0 19° ›* *‹ @ 385.60 s0 40° ›* *‹ @ 393.70 s0 45° ›* *‹ @ 397.00 s0 52° ›* *« 405.90- 410.00 FLT »* *« 411.20- 413.80 FLT »* *‹ @ 414.90 s0 52° ›* *‹ @ 422.00 s0 40° ›* *‹ @ 429.80 s0 43° ›* *‹ @ 434.90 s0 60° ›* *« 438.30- 441.50 FLT »* *‹ @ 446.30 s0 44° ›* *‹ @ 463.20 s0 22° ›* *‹ @ 475.40 s0 34° ›*									

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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%
		‹ @ 490.70 s0 0-10° ›									
		‹ @ 506.00 s0 30° ›									
		‹ @ 516.10 s0 28° ›									
		‹ @ 527.50 s0 29° ›									
		‹ @ 540.20 btrb s0 15° ›									
		‹ @ 551.70 s0 42° ›									
		‹ @ 558.80 s0 29° ›									
		‹ @ 563.60 s0 29° ›									
		‹ @ 569.00 s0 36° ›									
		‹ @ 577.90 s0 42° ›									
		‹ @ 590.30 s0 42° ›									
		‹ @ 595.80 s0 39° ›									
		‹ @ 608.70 s0 50° ›									
		‹ @ 612.70 s0 48° ›									
		‹ @ 622.80 s0 47° ›									
		‹ @ 630.90 s0 45° ›									
		‹ @ 635.40 s0 38° ›									
		‹ @ 646.90 s0 43° ›									
		‹ @ 662.30 s0 42° ›									
662.60	**729.20**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *‹ @ 666.80 btrb s0 37° ›* *‹ @ 674.20 btrb s0 29° ›* *‹ @ 683.80 btrb s0 24° ›* *‹ @ 692.10 btrb s0 34° ›* *‹ @ 706.20 btrb s0 55° ›* *‹ @ 714.60 btrb s0 62° ›*									

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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%
		‹ @ 726.40 btrb s0 66° ›									
		‹ @ 728.80 btrb s0 74° ›									
729.20	**775.70**	**USMS**	488901	774.80	775.70	0.90	0.01	0.08	1.00	5.00	0.13
		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% »,									
		« 729.20- 734.00 gg FLT 50%»									
		‹ @ 735.10 chrt bands s0 31° ›									
		‹ @ 741.00 chrt bands s0 26° ›									
		‹ @ 745.50 chrt bands s0 40° ›									
		‹ @ 749.70 chrt bands s0 41° ›									
		‹ @ 755.90 chrt bands s0 42° ›									
		‹ @ 761.80 chrt bands s0 39° ›									
		‹ @ 763.30 chrt bands s0 33° ›									
		‹ @ 766.90 chrt bands s0 41° ›									
		‹ @ 770.30 chrt bands s0 40° ›									
		« 770.80- 775.70 FLT »									
775.70	**783.20**	**ACTM**	488902	775.70	777.20	1.50	0.56	1.25	1.00	30.00	0.45
		ACTM – Active Member	488903	777.20	778.40	1.20	0.34	0.08	1.00	5.00	4.25
			488904	778.40	778.60	0.20	2.69	7.65	1.00	240.00	0.35
		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.	488905	778.60	780.20	1.60	0.09	0.21	1.00	5.00	0.43
			488906	780.20	780.90	0.70	1.24	4.40	1.00	130.00	0.28
			488907	780.90	781.40	0.50	0.85	2.51	1.00	70.00	0.34
			488908	781.40	782.30	0.90	0.03	0.24	1.00	20.00	0.13
			488909	782.30	783.20	0.90	0.01	0.01	1.00	5.00	2.00
		==========									
		The ACTM has 8 different facies:									

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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.									
		- 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 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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		« 775.70- 778.40 brk siliceous cbcs MDST » *‹ @ 776.00 s0 47° ›* *‹ @ 777.70 s0 61° ›* *« 778.40- 778.60 whi gra MDST »* *« 778.40- 778.60 well lm su 40%»* *« 778.60- 780.20 LMST »* *« 780.20- 780.90 siliceous to slightly cbcs lm MDST »* *« 780.20- 780.90 msv band sph 1cm»* *« 780.20- 780.90 su 30%»* *« 780.90- 781.40 bx »* *« 781.40- 782.30 gg FLT 100%»* *« 782.30- 783.20 lt gra basal LMST »*									
783.20	**819.60**	**CCMS**	488910	783.20	786.40	3.20	0.01	0.02	5.00	5.00	0.50
		CCMS – Calcareous Mudstone	488911	783.20	786.40	3.20	0.01	0.02	3.00	5.00	0.50
			488912	786.40	786.40	0.00	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).	488913	786.40	786.40	0.00	1.45	4.22	30.00	260.00	0.34

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 783.40- 798.30 gg FLT 70%»									
		‹ @ 799.80 ca vein s0 30° ›									
		‹ @ 805.40 ca vein s0 27° ›									
		‹ @ 808.50 ca vein s0 28° ›									
		‹ @ 811.80 ca vein s0 28° ›									
819.60	**819.60**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-113

Hole No.:	DON-113	***Depth:***	715.10 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477982.41 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934585.41 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1170.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/08/10	***Date Finish:***	2007/08/20

Diamond Drill Core:

Logged By:	G. Xue	***Date Logging Start:***	2007/08/13	***Date Finish:***	2007/08/11

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-113

Hole Comments:

Fri, Aug 10 --- Day shift yesterday reset head to -75 & started drilling. Casing to 4.6m. Night shift drilled 360', setting a new property-wide record. In bioturbated BSSM or FLMD (intemittent dark grey non-bioturbated patches). Bioturbation @ 45 deg TCA.

==========

Sat, Aug 11 --- In black, massive, non-calcareous mudstone @ shift change, probably USMS. Approx. 1' long well-laminated calcareous interval with laminae @ 30 deg TCA. FLMD-USMS contact @ 278.6m.

==========

Sun, Aug 12 --- In USMS @ shift change. Chert bands @ 30 deg TCA.

==========

Mon, Aug 13 --- Passed through a fault from ~358 to ~365m. Back in FLMD after fault. FLMD quite broken. Bioturbations variably oriented, but often at a steep angle TCA. Abundant quartz veins & stringers.

==========

Tue, Aug 14 --- In FLMD @ morning shift change. Night shift driller found that marker blocks were all off by 10'. Old 1476' block was changed to 1486' & blocks are correct from this point on. Night shift pulled rods to change bit, performed 10 Flexit tests. Approx. 1m of cave at ~455m.

==========

Wed, Aug 15 --- In USMS @ shift change. Chert bands @ 30 deg TCA.

==========

Thu, Aug 16 --- In USMS @ shift change. Rods stuck overnight. Drilling has resumed.

==========

Fri, Aug 17 --- In USMS @ morning shift change

==========

Sat, Aug 18 --- Intersection with ACTM at 638.25. Ongoing @ morning shift change,

==========

Sun, Aug 19 --- Out of mineralized ACTM @ 643.7m, out of LGLST @ 649.2m. Black, massive, carbonaceous, weakly calcareous mudstone beneath LGLST. Chert bands @ 20 deg TCA immediately benath LGLST. Mudstone cut by abundant randomly-oriented qz & carbonate stringers.

==========

Mon, Aug 20 --- Shut down hole at 715.06m. Skid move.

==========

Depth	*Dip*	*Azimuth*
0.00	-75.0	10.0
20.10	-67.0	359.9
68.90	-68.0	1.2
117.70	-69.0	5.4
166.40	-70.0	2.2
215.20	-71.0	1.9
264.00	-72.0	8.9
309.70	-73.0	12.3
352.30	-74.0	7.0
404.20	-75.0	6.1

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449.90	-76.0	16.0
486.50	-75.2	10.9
532.20	-75.6	12.1
577.90	-75.6	14.9
623.60	-75.0	20.8
669.30	-74.7	24.1
715.10	-76.2	30.6

2007 Project
Diamond Drill Log

Hole Number:
DON-113

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Vancouver, British Columbia
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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	4.60	OVBR									
4.60	289.50	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 »,

« 4.60- 51.30 lt gra siliceous btrb MDST »
‹ @ 14.30 btrb s0 15° ›
‹ @ 27.60 btrb s0 12° ›
‹ @ 38.20 btrb s0 14° ›
« 51.30- 60.70 lt gra locally graded LMST »
« 60.70- 93.30 gra blk msv siliceous w/ local btrb MDST »
‹ @ 67.30 faint beds s0 21° ›
‹ @ 80.40 faint beds s0 27° ›
« 93.30- 103.60 mod brk blk siliceous mdst and gg FLT 40%»
« 103.60- 139.50 slightly brk gra blk siliceous MDST »
« 103.60- 139.50 abundant cgr lmst crns »
« 103.60- 139.50 abundant py »
« 103.60- 139.50 local btrb »
‹ @ 114.80 faint beds s0 47° ›
‹ @ 124.10 faint beds s0 43° ›
‹ @ 131.70 faint beds s0 43° ›
« 139.50- 280.90 lt gra siliceous w/ btrb and highly reworked beds MDST »
‹ @ 141.80 btrb s0 45° ›
‹ @ 152.10 btrb s0 36° ›
‹ @ 165.10 btrb s0 40° ›
‹ @ 183.90 btrb s0 43° ›
‹ @ 194.60 btrb s0 41° ›
‹ @ 211.10 btrb s0 44° ›

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 224.80 btrb s0 47° ›									
		‹ @ 242.40 btrb s0 50° ›									
		‹ @ 252.50 btrb s0 44° ›									
		‹ @ 263.40 btrb s0 43° ›									
		‹ @ 270.00 btrb s0 40° ›									
		« 280.90- 289.50 gra blk lm w/ variable beds MDST »									
289.50	**358.10**	**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% »,* *Greyish black mudstone with abundant chert bands.* *‹ @ 296.10 chrt bands s0 47° ›* *‹ @ 315.60 chrt bands s0 38° ›* *‹ @ 325.80 chrt bands s0 30° ›* *‹ @ 338.40 chrt bands s0 37° ›* *‹ @ 349.90 chrt bands s0 23° ›*									
358.10	**361.50**	**FLT**									
361.50	**503.60**	**FLMD** *FLMD – Flaggy Mudstone Formation* *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00%*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,									
		Fault contact with Upper Siliceous Mudstone. Light grey siliceous mudstone with abundant bioturbations. Beds are highly reworked with variable orientations.									
		‹ @ 367.20 btrb s0 30° ›									
		« 381.60- 385.00 brk FLMD and gg FLT 40%»									
		‹ @ 396.60 btrb s0 26° ›									
		‹ @ 424.90 btrb s0 33° ›									
		‹ @ 442.80 btrb s0 34° ›									
		‹ @ 453.50 btrb s0 26° ›									
		‹ @ 470.60 btrb s0 42° ›									
		‹ @ 488.20 btrb s0 22° ›									
		« 491.60- 503.60 gra blk siliceous w/ locally conv lm MDST »									
503.60	**638.10**	**USMS**	488701	637.00	638.10	1.10	0.07	0.14	1.00	5.00	0.50
		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% »,									
		Greyish black siliceous mudstone with abundant chert bands.									
		« 509.10- 540.00 Mod to highly conv w/ variable orientation chrt bands »									
		‹ @ 507.60 chrt bands s0 27° ›									
		‹ @ 541.10 chrt bands s0 28° ›									
		‹ @ 556.30 chrt bands s0 34° ›									
		‹ @ 568.40 chrt bands s0 31° ›									
		« 571.80- 622.50 fairly conv chrt bands »									

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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%
		« 622.50- 638.10 gra LMST »									
		« 622.50- 638.10 abundant ca »									
		« 622.50- 638.10 abundant qtz »									
638.10	**649.70**	**ACTM**	488702	638.10	639.30	1.20	1.97	8.52	4.00	270.00	0.23
		ACTM – Active Member	488703	639.30	639.90	0.60	2.34	4.14	2.00	120.00	0.57
			488704	639.90	640.90	1.00	4.72	7.21	3.00	210.00	0.65
		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.	488705	640.90	641.90	1.00	1.60	4.91	2.00	130.00	0.33
			488706	641.90	642.90	1.00	2.11	8.09	5.00	210.00	0.26
			488707	642.90	644.00	1.10	3.99	14.80	6.00	410.00	0.27
			488708	644.00	645.00	1.00	0.04	0.24	1.00	5.00	0.17
			488709	645.00	645.90	0.90	0.40	1.95	1.00	40.00	0.21
			488710	645.90	647.40	1.50	0.01	0.04	1.00	5.00	0.25
		==========	488711	645.90	647.40	1.50	0.01	0.02	1.00	5.00	0.50
		The ACTM has 8 different facies:	488712	647.40	648.90	1.50	0.24	0.20	1.00	5.00	1.20
		==========	488713	648.90	649.70	0.80	0.26	0.77	1.00	20.00	0.34
		- 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,									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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.									
		« 638.10- 639.30 Grey thin bedded chty w/ conv beds MDST »									
		« 638.10- 639.30 su 1%»									
		« 638.10- 639.30 abundant nodules py »									
		« 639.30- 639.90 gra thin bedded calc MDST »									
		« 639.30- 639.90 su 1%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 639.90- 644.00 gra thin bedded slightly conv MDST »									
		« 639.90- 644.00 su 3%»									
		« 639.90- 644.00 localized stringers and nodules ga »									
		« 644.00- 645.00 gra graded LMST »									
		« 645.00- 645.90 gra thin bedded chty MDST »									
		« 645.00- 645.90 su 1%»									
		« 645.90- 649.70 gra graded LMST »									
649.70	**665.60**	**LCMS**	488714	649.70	651.00	1.30	0.03	0.09	1.00	5.00	0.33
		LCMS – Lower Cherty Mudstone	488716	649.70	651.00	1.30	0.95	1.33	224.00	90.00	0.71
			488715	651.00	651.00	0.00	0.01	0.02	1.00	5.00	0.50
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		Greyish black siliceous mudstone with abundant calcite and quartz veins (pseudo-beds?). Locally, these veins are moderately convoluted.									
		« 654.90- 655.10 blebs present in ca and qtz veins sph »									
665.60	**715.10**	**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 »,									
		Greyish black mudstone with abundant feathery calcite.									

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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%
		‹ @ 666.80 feathery ca s0 24° ›									
		‹ @ 680.80 faint beds s0 31° ›									
		‹ @ 704.90 faint beds s0 32° ›									
715.10	**715.10**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-114

Hole No.:	DON-114	***Depth:***	701.10 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

Property:	Selwyn Project	***Claim Name:***	NOD 8
Mining District:	Selwyn Basin	***Grant Number:***	YB49372
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	479035.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6933750.00 m	***Hole Angle:***	-63.0 °	***UTM Grid Zone:***	9
Elevation (m):	1146.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	90.0 °		

Dimond Drilling Contract:

Drilled By:	KD-01	***Date Drilling Start:***	2007/08/09	***Date Finish:***	2007/08/25

Diamond Drill Core:

Logged By:	G. Stone / K. Michol	***Date Logging Start:***	2007/08/27	***Date Finish:***	2007/08/19

Legend for Core Logging Codes: PAX

Core Size:	BTW	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-114

Hole Comments:

Fri, Aug 10 --- Overburden to 37ft then into BSSM. Casing down to 35ft, still further to go. Large fault from 95-150ft.

==========

Sat, Aug 11 --- In dark silicious mudstone, no chert bands or bioturbations, probably still in BSSM.

==========

Sun, Aug 12 ---In dark silicious mudstone, some areas of bioturbations and cherty worm borrow infills, probably still in BSSM.

==========

Mon, Aug 13 --- In FLMD around 860ft. They are going to reduce to BTW gear at some point today.

==========

Tue, Aug 14 ---In FLMD. Reduced to BTW at 1090ft.

==========

Wed, Aug 15 --- In FLMD. On standby until new drillers show up.

==========

Thu, Aug 16 ---Into a fault around 1513ft, into black mudstone at 1536ft, probably USMS. Still in fault at 1570ft.

==========

Fri, Aug 17 --- In USMS. One fault from 1513-1595ft, another fault begins around 1625ft, 10% gouge.

==========

Sat, Aug 18 --- Probably still in USMS. Some black mudstone that reacts with HCl, possibly into CCMS and missed ACTM in a fault. Going to keep drilling.

==========

Sun, Aug 19 ---In highly faulted black mudstone, 50% gouge. Mostly non-calcareous with calcareous stringers. Keep drilling until in an identifiable unit.

==========

Mon, Aug 20 --- Into ATCM at 2007ft. Mostly faulted rock until 2045ft, then more competent core. Still drilling in ATCM.

==========

Tue, Aug 21 ---Into silicious mudstone below ACTM. Chert bands and limestone clasts visisble, probably in LCMS or CCMS. Going to drill for the day to make sure we are completely through the ATCM.

==========

Wed, Aug 22 --- Still in ATCM after 30ft of no visible sulphides from 2130-2160ft. There was no nightshift due to lack of drillers.

==========

Thu, Aug 23 ---Stil in ACTM, there was no night shift last night, but there are drillers for both night and day now. Higher grade (30% sph, 5-10% gln) section from 2193-2197ft, still laminated sphalerite, not massive.

==========

Fri, Aug 24 --- Last visible sulphides at 2269ft. Into highly faulted black mudstone, either LCMS or CCMS. Core barrel and rods were both getting stuck, drill shut down at 2300ft. Yesterday a new runoff pit was dug with

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the D5 after mine inspectors noticed cuttings draining to the river.
==========
Sat, Aug 25 --- Hole shut down at 2300ft in CCMS. Active member ended at 2269ft.
==========

Depth	Dip	Azimuth
0.00	-63.0	30.0
48.80	-60.0	25.1
94.50	-61.0	26.0
140.20	-62.0	26.3
185.90	-63.0	26.8
231.60	-64.0	27.5
277.40	-65.0	27.8
323.10	-66.0	28.1
371.90	-60.2	27.8
417.60	-58.3	29.0
463.30	-55.9	29.7
509.00	-53.8	30.2
554.70	-51.5	31.4
606.60	-50.1	32.8
646.20	-48.5	32.7
691.90	-46.9	33.9

2007 Project
Diamond Drill Log

Hole Number:
DON-114

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**11.00**	**OVBR**									
11.00	**266.70**	**BSSM**	488651	98.60	99.50	0.90	0.01	0.01	1.00	5.00	2.00
		BSSM – Backside Siliceous Mudstone	488652	99.50	100.30	0.80	0.01	0.16	1.00	5.00	0.06
			488653	100.80	101.80	1.00	0.01	0.01	1.00	5.00	2.00
		Devonian Siliceous Mudstone – Upper Chert Formation	488654	100.80	101.80	1.00	0.01	0.01	1.00	5.00	2.00
			488655	101.80	102.40	0.60	0.01	0.01	1.00	5.00	2.00
		Greyish black laminated chert and siliceous mudstone. Randomly-oriented to	488656	102.40	103.50	1.10	0.01	0.01	1.00	5.00	2.00
		bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt	488657	103.50	104.60	1.10	0.01	0.07	1.00	5.00	0.14
		75.00-95.00% », « btrb 0.10-2.00cm »,									
		« 11.00- 53.80 gg FLT 40%»									
		‹ @ 48.20 s0 43° ›									
		‹ @ 56.60 s0 36° ›									
		‹ @ 65.90 s0 38° ›									
		‹ @ 74.30 s0 24° ›									
		‹ @ 88.60 s0 58° ›									
		« 98.60- 99.50 shoulder sample xen »									
		‹ @ 99.50 s0 30° ›									
		« 99.50- 100.30 shoulder sample xen »									
		« 100.80- 102.40 lt gre igneous xen »									
		« 100.80- 102.40 cubic xtl py 1mm»									
		« 100.80- 102.40 ca 6cm»									
		« 100.80- 102.40 rim near contacts py »									
		« 102.50- 103.50 shoulder sample xen »									
		« 103.50- 104.60 shoulder sample xen »									
		‹ @ 105.90 s0 65° ›									
		‹ @ 112.40 s0 45° ›									
		‹ @ 121.40 s0 46° ›									
		« 133.10- 157.50 abundant btrb »									
		‹ @ 133.20 s0 56° ›									
		‹ @ 135.90 s0 45° ›									
		‹ @ 142.70 s0 48° ›									
		‹ @ 153.30 s0 48° ›									
		‹ @ 162.00 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%
		‹ @ 174.70 s0 30° ›									
		‹ @ 182.30 s0 45° ›									
		‹ @ 189.00 s0 18° ›									
		‹ @ 201.20 s0 26° ›									
		‹ @ 213.90 s0 25° ›									
		‹ @ 218.00 s0 32° ›									
		« 225.50- 228.30 gg FLT 40%»									
		‹ @ 229.40 s0 20° ›									
		‹ @ 235.70 s0 26° ›									
		« 237.70- 242.30 gg FLT 30%»									
		‹ @ 246.60 s0 18° ›									
		« 247.30- 252.10 gg FLT 10%»									
		‹ @ 253.50 s0 27° ›									
		‹ @ 259.20 s0 20° ›									
		‹ @ 268.50 s0 22° ›									
266.70	**464.90**	**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 »,* *‹ @ 269.70 btrb s0 18° ›* *‹ @ 282.80 btrb s0 32° ›* *‹ @ 291.50 btrb s0 24° ›* *‹ @ 301.70 btrb s0 30° ›* *‹ @ 313.60 btrb s0 41° ›* *‹ @ 323.20 btrb s0 40° ›* *‹ @ 328.20 btrb s0 23° ›* *‹ @ 341.50 btrb s0 25° ›* *‹ @ 352.30 btrb s0 28° ›* *‹ @ 358.50 btrb s0 23° ›*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 361.80 btrb s0 20° ›									
		‹ @ 369.60 btrb s0 22° ›									
		‹ @ 378.90 btrb s0 26° ›									
		‹ @ 389.40 btrb s0 21° ›									
		‹ @ 407.70 btrb s0 22° ›									
		‹ @ 413.70 btrb s0 29° ›									
		‹ @ 423.40 btrb s0 32° ›									
		‹ @ 431.20 btrb s0 28° ›									
		‹ @ 443.10 btrb s0 27° ›									
		‹ @ 452.70 btrb s0 30° ›									
464.90	**611.70**	**USMS**	488658	608.10	609.50	1.40	0.04	0.81	1.00	20.00	0.05
		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% »,									
		‹ @ 468.50 s0 32° ›									
		‹ @ 474.40 s0 26° ›									
		‹ @ 487.00 chrt bands s0 55° ›									
		‹ @ 495.20 chrt bands s0 50° ›									
		‹ @ 509.30 chrt bands s0 25° ›									
		‹ @ 521.00 chrt bands s0 46° ›									
		‹ @ 538.50 chrt bands s0 35° ›									
		‹ @ 546.00 chrt bands s0 24° ›									
		‹ @ 551.00 chrt bands s0 20° ›									
		‹ @ 558.80 chrt bands s0 23° ›									
		‹ @ 572.00 chrt bands s0 30° ›									
		‹ @ 586.50 chrt bands s0 18° ›									
		‹ @ 595.50 s0 38° ›									
		« 608.10- 609.50 shoulder sample USMS »									

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From (m)	To (m)	Rocktype & Description
611.70	**694.70**	**ACTM**
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
488659	611.70	612.40	0.70	1.17	10.20	1.00	260.00	0.11
488660	612.40	613.90	1.50	1.12	6.45	1.00	170.00	0.17
488661	613.90	614.50	0.60	1.98	8.36	1.00	220.00	0.24
488662	614.50	616.00	1.50	1.03	0.64	1.00	20.00	1.61
488663	616.00	616.00	0.00	0.01	0.01	1.00	5.00	2.00
488664	616.00	617.50	1.50	0.13	0.77	1.00	20.00	0.17
488665	617.50	618.70	1.20	2.16	11.80	1.00	330.00	0.18
488666	618.70	619.20	0.50	1.72	9.52	1.00	280.00	0.18
488667	619.20	620.70	1.50	0.85	5.23	1.00	140.00	0.16
488668	620.70	622.20	1.50	0.15	1.18	1.00	30.00	0.13
488669	622.20	622.70	0.50	1.37	9.28	1.00	220.00	0.15
488670	622.70	623.60	0.90	2.03	4.23	1.00	100.00	0.48
488671	623.60	623.90	0.30	0.09	0.24	1.00	5.00	0.38
488672	623.90	624.20	0.30	4.70	2.49	2.00	60.00	1.89
488673	624.20	624.20	0.00	1.52	4.51	26.00	280.00	0.34
488674	624.20	624.80	0.60	0.29	1.45	1.00	40.00	0.20
488675	624.80	625.80	1.00	0.04	0.27	1.00	5.00	0.15
488676	625.80	627.30	1.50	0.14	0.99	1.00	20.00	0.14
488677	627.30	628.10	0.80	0.42	0.95	1.00	30.00	0.44
488678	628.10	628.80	0.70	0.16	0.31	1.00	10.00	0.52
488679	628.80	629.30	0.50	0.36	3.04	1.00	80.00	0.12
488680	629.30	630.40	1.10	0.72	3.94	1.00	110.00	0.18
488681	630.40	631.40	1.00	4.26	17.39	2.00	500.00	0.24
488682	631.40	632.90	1.50	2.65	2.92	1.00	80.00	0.91
488683	632.90	633.60	0.70	1.01	3.64	1.00	110.00	0.28
488684	632.90	633.60	0.70	1.25	4.88	1.00	140.00	0.26
488685	633.60	634.00	0.40	0.48	2.35	1.00	70.00	0.20
488686	634.00	635.50	1.50	0.92	1.56	1.00	60.00	0.59
488687	635.50	636.60	1.10	0.92	2.94	1.00	90.00	0.31
488688	636.60	637.30	0.70	0.55	4.18	1.00	100.00	0.13
488689	637.30	638.30	1.00	1.21	6.06	1.00	160.00	0.20
488690	638.30	638.60	0.30	0.52	1.81	1.00	50.00	0.29
488691	638.60	639.60	1.00	1.34	4.32	1.00	110.00	0.31
488692	639.60	640.20	0.60	3.57	8.34	4.00	210.00	0.43

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		carbonaceous									
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	488693	640.20	640.20	0.00	0.01	0.01	1.00	5.00	2.00
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	488694	640.20	641.00	0.80	1.89	6.36	3.00	150.00	0.30
		the section to contain laminated sulphides.	488695	641.00	641.90	0.90	0.29	2.69	1.00	70.00	0.11
			488696	641.90	643.00	1.10	1.72	6.95	2.00	170.00	0.25
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,	488697	643.00	644.50	1.50	2.42	14.76	3.00	350.00	0.16
		calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds	488698	644.50	645.20	0.70	0.73	1.16	1.00	50.00	0.63
		or pyrite-calcite blebs in the facies, making it easily distinguishable from	488699	645.20	646.70	1.50	2.66	9.45	2.00	230.00	0.28
		the CCMS.	488700	646.70	647.70	1.00	2.31	14.28	3.00	350.00	0.16
			488751	647.70	648.90	1.20	0.40	2.92	1.00	80.00	0.14
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with	488752	648.90	649.40	0.50	0.23	0.99	1.00	30.00	0.23
		intercalated carbonaceous limestone laminae. The main rock type in the facies	488753	649.40	649.40	0.00	0.96	1.34	217.00	90.00	0.72
		is laminated limestone with laminae up to 0.1-7mm thick.	488754	649.40	649.80	0.40	0.01	0.01	1.00	5.00	2.00
			488755	649.80	651.30	1.50	0.01	0.10	1.00	5.00	0.10
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated	488756	651.30	652.80	1.50	0.04	0.13	1.00	5.00	0.31
		argillaceous									
		limestone. In the Anniv area it marks the end of the ACTM. It's not always	488757	652.80	654.30	1.50	0.01	0.21	1.00	5.00	0.05
		present in the stratigraphy.	488758	654.30	654.90	0.60	0.01	0.01	1.00	5.00	1.00
			488759	654.90	655.60	0.70	0.03	0.03	1.00	5.00	1.00
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous	488760	655.60	657.10	1.50	0.05	0.07	12.00	5.00	0.71
		mudstone. Unlike the other facies it is not repeated higher in the member. It	488761	657.10	658.60	1.50	0.01	0.04	1.00	5.00	0.25
		appears locally to contain the slip zone of a major slump. The facies has only	488762	658.60	659.10	0.50	0.37	0.08	1.00	5.00	4.63
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	488763	659.10	659.70	0.60	0.73	2.79	2.00	80.00	0.26
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	488764	659.10	659.70	0.60	0.61	2.87	3.00	80.00	0.21
		slightly carbonaceous chert.	488765	659.70	660.20	0.50	0.78	5.28	2.00	140.00	0.15
			488766	660.20	660.80	0.60	0.72	7.86	3.00	210.00	0.09
		« 611.70- 614.50 lm chty MDST »	488767	660.80	661.30	0.50	1.14	5.79	1.00	160.00	0.20
		« 611.70- 614.50 dewatering structures ga 1-2%»	488768	661.30	661.80	0.50	0.92	6.89	3.00	190.00	0.13
		« 611.70- 614.50 sph 10%»	488769	661.80	662.40	0.60	1.77	7.67	1.00	220.00	0.23
		« 611.70- 614.50 gg FLT 20%»	488770	662.40	663.60	1.20	0.60	5.87	1.00	150.00	0.10
		‹ @ 612.10 sph lm s0 48° ›	488771	663.60	664.80	1.20	0.86	1.99	1.00	60.00	0.43
		« 614.50- 616.00 LMST »	488772	664.80	665.80	1.00	0.53	1.60	1.00	50.00	0.33
		« 614.50- 616.00 gg FLT 10%»	488773	665.80	665.80	0.00	0.01	0.01	1.00	5.00	2.00
		‹ @ 615.30 s0 26° ›	488774	665.80	667.30	1.50	0.38	3.19	1.00	80.00	0.12
		« 616.00- 617.50 LMST »	488775	667.30	668.20	0.90	0.87	1.02	1.00	30.00	0.85

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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%
		‹ @ 616.80 s0 25° ›	488776	668.20	669.00	0.80	6.23	12.11	4.00	410.00	0.51
		« 617.50- 618.70 non calc MDST »	488777	669.00	669.60	0.60	5.59	16.95	5.00	540.00	0.33
		« 617.50- 618.70 gg FLT 30%»	488778	669.60	670.80	1.20	0.63	1.88	1.00	60.00	0.34
		« 617.50- 618.70 lm sph 10%»	488779	670.80	672.10	1.30	0.81	2.67	1.00	70.00	0.30
		« 617.50- 618.70 ga 2%»	488780	672.10	673.40	1.30	3.02	7.63	1.00	220.00	0.40
		« 618.70- 619.20 non calc lm MDST »	488781	673.40	674.50	1.10	1.21	1.72	1.00	50.00	0.70
		« 618.70- 619.20 secondary vnlt w/ qtz ga 5%»	488782	674.50	675.40	0.90	2.03	5.37	2.00	150.00	0.38
		« 618.70- 619.20 lm sph 25%»	488783	675.40	675.40	0.00	1.49	4.50	35.00	280.00	0.33
		« 618.70- 619.20 py crns 5mm»	488784	675.40	676.10	0.70	0.41	1.52	1.00	40.00	0.27
		‹ @ 619.00 sph lm s0 87° ›	488785	676.10	677.60	1.50	2.73	6.83	1.00	180.00	0.40
		« 619.20- 622.70 gg FLT 40%»	488786	677.60	679.10	1.50	2.35	10.14	3.00	260.00	0.23
		« 619.20- 622.70 faint lm sph 5%»	488787	679.10	680.40	1.30	2.39	8.91	1.00	220.00	0.27
		« 622.70- 623.60 non calc MDST »	488788	680.40	681.40	1.00	3.01	9.10	2.00	260.00	0.33
		« 622.70- 623.60 lm sph 15%»	488789	681.40	682.90	1.50	2.74	9.92	1.00	260.00	0.28
		« 622.70- 623.60 ca 3mm»	488790	682.90	684.30	1.40	1.91	8.63	2.00	210.00	0.22
		« 622.70- 623.60 blebs ga 2mm»	488791	684.30	685.80	1.50	0.62	0.89	1.00	30.00	0.70
		« 622.70- 623.60 blebs ga 5%»	488792	685.80	687.10	1.30	0.25	0.37	1.00	10.00	0.68
		‹ @ 623.20 lm sph s0 41° ›	488793	687.10	688.20	1.10	2.62	7.32	4.00	210.00	0.36
		« 623.60- 623.90 LMST »	488794	687.10	688.20	1.10	2.51	8.00	3.00	220.00	0.31
		« 623.60- 623.90 ca 2mm»	488795	688.20	689.20	1.00	0.66	1.77	1.00	50.00	0.37
		‹ @ 623.80 lmst s0 46° ›	488796	689.20	690.40	1.20	0.25	0.53	1.00	20.00	0.47
		« 623.90- 624.20 calc lm MDST »	488797	690.40	691.90	1.50	0.01	0.07	1.00	5.00	0.14
		« 623.90- 624.20 ga vnlt 5mm»	488798	691.90	693.20	1.30	0.01	0.07	1.00	5.00	0.14
		« 623.90- 624.20 ca 8mm»	488799	693.20	694.70	1.50	0.03	0.04	1.00	5.00	0.75
		« 623.90- 624.20 lm sph 25%»									
		« 623.90- 624.20 ga 10%»									
		‹ @ 624.10 sph lm s0 80° ›									
		« 624.20- 624.80 mildly calc MDST »									
		« 624.20- 624.80 lm sph 10°»									
		‹ @ 624.50 sph lm s0 75° ›									
		« 624.80- 625.80 calc MDST »									
		« 624.80- 625.80 ca 2mm»									
		‹ @ 625.30 s0 67° ›									
		« 625.80- 627.30 non calc lm MDST »									
		« 625.80- 627.30 lm sph 5%»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 625.80- 627.30 lm py »									
		« 625.80- 627.30 qtz 2cm»									
		‹ @ 626.80 sph and py lm s0 44° ›									
		« 627.30- 628.10 calc MDST »									
		« 627.30- 628.10 py crns 1cm»									
		« 628.10- 628.80 gra LMST »									
		« 628.10- 628.80 ca 2cm»									
		« 628.80- 629.30 non calc MDST »									
		« 628.80- 629.30 lm sph 10%»									
		« 628.80- 629.30 qtz 4mm»									
		« 628.80- 629.30 ca 4mm»									
		‹ @ 629.10 sph lm s0 26° ›									
		« 629.30- 630.40 lt gra LMST »									
		« 630.40- 631.40 calc lm MDST »									
		« 630.40- 631.40 conv lm sph 10%»									
		« 630.40- 631.40 ga 2%»									
		« 630.40- 631.40 ca 2mm»									
		‹ @ 630.90 conv sph lm s0 44° ›									
		« 631.40- 632.90 calc lm MDST »									
		« 631.40- 632.90 conv lm sph 15%»									
		« 631.40- 632.90 ga vnlt 2mm»									
		« 631.40- 632.90 ga 2%»									
		‹ @ 632.10 conv sph lm s0 80° ›									
		« 632.90- 633.60 mildly calc lm MDST »									
		« 632.90- 633.60 lm sph 10%»									
		« 632.90- 633.60 ca 3mm»									
		‹ @ 633.30 sph lm s0 53° ›									
		« 633.60- 634.00 calc MDST »									
		« 633.60- 634.00 ca 2mm»									
		« 634.00- 635.50 lt gra LMST »									
		« 634.00- 635.50 ca 2cm»									
		« 635.50- 636.60 calc lm MDST »									
		« 635.50- 636.60 small section of lm sph 5cm»									
		« 635.50- 636.60 ca 2cm»									
		« 636.60- 637.30 non calc 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%
		« 636.60- 637.30 conv discontinuous lm sph 10%»									
		« 636.60- 637.30 ga 2%»									
		« 636.60- 637.30 ca 3mm»									
		« 637.30- 638.30 non calc MDST »									
		« 637.30- 638.30 conv discontinuous lm sph 20%»									
		« 637.30- 638.30 clas in ca veins py »									
		« 637.30- 638.30 ca 6mm»									
		« 637.30- 638.30 blebs ga 3mm»									
		« 637.30- 638.30 blebs ga 5%»									
		‹ @ 637.80 conv lm sph s0 28° ›									
		« 638.30- 638.60 LMST »									
		« 638.30- 638.60 ca 3mm»									
		« 638.60- 639.60 non calc lm MDST »									
		« 638.60- 639.60 conv discontinuous lm sph 25%»									
		« 638.60- 639.60 blebs ga 2mm»									
		« 638.60- 639.60 within ca matrix py 5mm»									
		« 638.60- 639.60 ga 10%»									
		‹ @ 639.10 conv sph lm s0 77° ›									
		« 639.60- 641.00 non calc lm MDST »									
		« 639.60- 641.00 lm sph 25%»									
		« 639.60- 641.00 stringers ga 3mm»									
		« 639.60- 641.00 ga 15%»									
		« 639.60- 641.00 gre mineral on frct »									
		‹ @ 639.80 sph lm s0 60° ›									
		« 641.00- 641.90 non calc lm MDST »									
		« 641.00- 641.90 lm sph 10%»									
		‹ @ 641.50 sph lm s0 20° ›									
		« 641.90- 643.00 non calc MDST »									
		« 641.90- 643.00 conv discontinuous lm sph 15%»									
		« 641.90- 643.00 blebs ga 2mm»									
		« 641.90- 643.00 ga 10%»									
		‹ @ 642.50 conv sph lm s0 40° ›									
		« 643.00- 644.50 non calc lm MDST »									
		« 643.00- 644.50 conv discontinuous lm sph 20%»									
		« 643.00- 644.50 stringers ga 2mm»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 643.00- 644.50 ga 15%»									
		‹ @ 643.80 conv sph lm s0 48° ›									
		« 644.50- 645.20 lt gra LMST »									
		« 644.50- 645.20 blebs ga 2mm»									
		« 644.50- 645.20 ga 2%»									
		‹ @ 644.90 s0 34° ›									
		« 645.20- 646.70 non calc MDST »									
		« 645.20- 646.70 small interval of lt gra LMST »									
		« 645.20- 646.70 ca 1cm»									
		« 645.20- 646.70 concentrated fgr py »									
		« 645.20- 646.70 lm sph 15%»									
		« 645.20- 646.70 blebs and veins ga 3mm»									
		« 645.20- 646.70 ga 5%»									
		‹ @ 645.50 sph lm s0 29° ›									
		« 646.70- 647.70 non calc MDST »									
		« 646.70- 647.70 qtz 2mm»									
		« 646.70- 647.70 ca 2mm»									
		« 646.70- 647.70 ca crns »									
		« 646.70- 647.70 concentrated fgr py »									
		« 646.70- 647.70 lm sph 10%»									
		« 646.70- 647.70 blebs ga 2mm»									
		« 646.70- 647.70 ga 2%»									
		‹ @ 647.20 sph lm s0 28° ›									
		« 647.70- 648.90 non calc MDST »									
		« 647.70- 648.90 ca crns 8cm»									
		« 647.70- 648.90 qtz 2mm»									
		« 647.70- 648.90 ca 2mm»									
		« 647.70- 648.90 lm sph 10%»									
		« 647.70- 648.90 ga 1%»									
		‹ @ 648.30 sph lm s0 22° ›									
		« 648.90- 649.40 FLT »									
		« 648.90- 649.40 non calc MDST »									
		« 648.90- 649.40 network ca 2cm»									
		« 648.90- 649.40 within crns ga »									
		« 648.90- 649.40 ga 1%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 648.90- 649.40 concentrated fgr py »									
		« 649.40- 649.80 lt gra LMST »									
		« 649.40- 649.80 abundant ca 2mm»									
		« 649.40- 649.80 concentrated fgr py »									
		« 649.80- 651.30 dk gra non calc brk MDST »									
		« 649.80- 651.30 qtz 2mm»									
		« 649.80- 651.30 ca 2mm»									
		« 649.80- 651.30 concrentated areas and crns of fgr py »									
		« 651.30- 652.80 dk gra non calc brk MDST »									
		« 651.30- 652.80 qtz 1cm»									
		« 651.30- 652.80 ca 5mm»									
		« 651.30- 652.80 concentrated fgr and crns py »									
		« 652.80- 654.30 dk gra non calc brk MDST »									
		« 652.80- 654.30 ca 2mm»									
		« 652.80- 654.30 stringers py 1mm»									
		« 654.30- 654.90 lt gra LMST »									
		« 654.30- 654.90 ca 2cm»									
		« 654.30- 654.90 concentrated fgr and crns py »									
		« 654.90- 655.60 dk gra non calc MDST »									
		« 654.90- 655.60 gg FLT »									
		« 655.60- 658.60 dk gra non calc brk MDST »									
		« 658.60- 659.10 dk gra non calc brk MDST »									
		« 658.60- 659.10 concentrated fgr py »									
		« 659.10- 659.70 non calc MDST »									
		« 659.10- 659.70 significant ca »									
		« 659.10- 659.70 significant py »									
		« 659.10- 659.70 conv lm sph 5%»									
		« 659.70- 660.20 non calc MDST »									
		« 659.70- 660.20 qtz 2mm»									
		« 659.70- 660.20 faint lm sph 5%»									
		‹ @ 660.00 faint sph lm s0 5° ›									
		« 660.20- 660.80 lt gra non calc MDST »									
		« 660.20- 660.80 brco 40%»									
		« 660.20- 660.80 concentrated fgr py »									
		« 660.20- 660.80 blebs ga 3mm»									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 660.20- 660.80 fgr non lm sph 5%»									
		« 660.20- 660.80 ga 5%»									
		« 660.80- 661.30 non calc lm MDST »									
		« 660.80- 661.30 ca 4mm»									
		« 660.80- 661.30 qtz 4mm»									
		« 660.80- 661.30 green minerallization frct »									
		« 660.80- 661.30 concentrated fgr py »									
		« 660.80- 661.30 minor secondary ga vnlt »									
		« 660.80- 661.30 sph 20%»									
		« 660.80- 661.30 ga 2-3%»									
		‹ @ 661.10 s0 58° ›									
		« 661.30- 661.80 non calc MDST »									
		« 661.30- 661.80 faint lm sph 5%»									
		« 661.30- 661.80 qtz 3mm»									
		‹ @ 661.60 faint sph lm s0 18° ›									
		« 661.80- 662.40 lt gra calc MDST »									
		« 661.80- 662.40 concentrated fgr py »									
		« 661.80- 662.40 blebs ga 3mm»									
		« 661.80- 662.40 lm sph 20%»									
		« 661.80- 662.40 ga 10%»									
		‹ @ 662.10 sph lm s0 39° ›									
		« 662.30- 663.60 mildly calc MDST »									
		« 662.30- 663.60 lm sph 15%»									
		« 662.30- 663.60 ca 4mm»									
		« 662.30- 663.60 qtz 4mm»									
		« 662.30- 663.60 green mineralization frct »									
		« 662.30- 663.60 ga 2-3%»									
		‹ @ 663.00 sph lm s0 50° ›									
		« 663.60- 664.80 dk gra non calc MDST »									
		« 663.60- 664.80 lm sph 10%»									
		« 663.60- 664.80 ca 3mm»									
		« 663.60- 664.80 green minerallization frct »									
		« 663.60- 664.80 ga with qtz vnlt 5%»									
		‹ @ 664.20 sph lm s0 10° ›									
		« 664.80- 665.80 lt gra LMST »									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 664.80- 665.80 sph 5%»									
		‹ @ 665.30 s0 17° ›									
		« 665.80- 667.30 dk gra mildly calc MDST »									
		« 665.80- 667.30 lm sph 10%»									
		« 665.80- 667.30 ca 3mm»									
		‹ @ 666.60 sph lm s0 70° ›									
		« 667.30- 668.20 blk non calc MDST »									
		« 667.30- 668.20 conv ca 5mm»									
		« 668.20- 669.00 non calc MDST »									
		« 668.20- 669.00 lm sph 15%»									
		« 668.20- 669.00 concentrated fgr py »									
		« 668.20- 669.00 blebs ga 2mm»									
		« 668.20- 669.00 ga 5%»									
		‹ @ 668.60 sph lm s0 35° ›									
		« 669.00- 669.60 non calc MDST »									
		« 669.00- 669.60 conv lm sph 30%»									
		« 669.00- 669.60 stringers ga 2mm»									
		« 669.00- 669.60 green minerallization frct »									
		« 669.00- 669.60 ga 10%»									
		‹ @ 669.00 conv sph lm s0 30° ›									
		« 669.60- 670.80 lt gra calc MDST »									
		« 669.60- 670.80 ca 2mm»									
		« 669.60- 670.80 faint conv lm sph 5%»									
		« 670.80- 673.40 lt gra calc MDST »									
		« 670.80- 673.40 ca 5mm»									
		« 670.80- 673.40 dispersed faint lm sph 5%»									
		‹ @ 671.50 faint sph lm s0 56° ›									
		« 673.40- 674.50 lt gra calc MDST »									
		« 673.40- 674.50 ca 5mm»									
		« 673.40- 674.50 lm sph 10%»									
		« 673.40- 674.50 blebs ga 3mm»									
		« 673.40- 674.50 ga 2-3%»									
		‹ @ 674.00 sph lm s0 48° ›									
		« 674.50- 675.40 lt gra calc MDST »									
		« 674.50- 675.40 ca 4mm»									

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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%
		« 674.50- 675.40 lm sph 30%»									
		« 674.50- 675.40 stringers ga 2mm»									
		« 674.50- 675.40 ga 5%»									
		‹ @ 675.00 sph lm s0 24° ›									
		« 675.40- 676.10 lt gra calc MDST »									
		« 675.40- 676.10 ca 2cm»									
		« 675.40- 676.10 lm sph 15%»									
		« 675.40- 676.10 blebs ga 2mm»									
		« 675.40- 676.10 ga 1%»									
		‹ @ 675.80 sph lm s0 47° ›									
		« 676.10- 677.60 lt gra calc MDST »									
		« 676.10- 677.60 ca 5mm»									
		« 676.10- 677.60 lm sph 25%»									
		« 676.10- 677.60 concentrated fgr py »									
		« 676.10- 677.60 blebs ga 2mm»									
		« 676.10- 677.60 ga 1%»									
		‹ @ 676.40 sph lm s0 64° ›									
		« 677.60- 679.10 lt gra calc MDST »									
		« 677.60- 679.10 ca 2mm»									
		« 677.60- 679.10 lm sph 30%»									
		« 677.60- 679.10 calc crns »									
		« 677.60- 679.10 py crns »									
		« 677.60- 679.10 blebs and stringers ga 2mm»									
		« 677.60- 679.10 ga 2%»									
		‹ @ 677.90 lm sph 23° ›									
		« 679.10- 680.40 mildly calc MDST »									
		« 679.10- 680.40 lm sph 20%»									
		« 679.10- 680.40 ca 5mm»									
		« 679.10- 680.40 blebs 3mm»									
		« 679.10- 680.40 ga 2-3%»									
		« 679.10- 680.40 green minerallization frct »									
		‹ @ 679.80 sph lm s0 33° ›									
		« 680.40- 681.40 calc MDST »									
		« 680.40- 681.40 lm sph 20%»									
		« 680.40- 681.40 minor in secondary vnlt ga 2-3%»									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 680.40- 681.40 ca 2mm»									
		« 680.40- 681.40 green minerallization frct »									
		‹ @ 680.90 sph lm s0 32° ›									
		« 681.40- 684.30 mildly calc gra MDST »									
		« 681.40- 684.30 lm sph 30%»									
		« 681.40- 684.30 blebs and stringers ga 2mm»									
		« 681.40- 684.30 ga 10%»									
		« 681.40- 684.30 ca 5mm»									
		‹ @ 681.90 sph lm s0 25° ›									
		« 684.30- 685.80 lt gra LMST »									
		« 684.30- 685.80 ca 10cm»									
		« 684.30- 685.80 qtz 10cm»									
		« 685.80- 687.10 lt gra LMST »									
		« 685.80- 687.10 ca 3mm»									
		« 685.80- 687.10 qtz 3mm»									
		« 687.10- 688.20 lt gra LMST »									
		« 687.10- 688.20 faint lm sph 10%»									
		« 687.10- 688.20 ca 1cm»									
		« 687.10- 688.20 secondary vnlt ga 2-3%»									
		‹ @ 687.70 faint sph lm s0 18° ›									
		« 688.20- 689.20 lt gra MDST »									
		« 688.20- 689.20 faint lm sph 10%»									
		« 688.20- 689.20 ca 30%»									
		« 688.20- 689.20 ca 0-2cm»									
		« 688.20- 689.20 blebs ga 3mm»									
		« 688.20- 689.20 ga 5%»									
		‹ @ 688.70 faint sph lm s0 60° ›									
		« 689.20- 690.40 gra LMST »									
		« 689.20- 690.40 ca 4cm»									
		« 689.20- 690.40 faint lm sph 5%»									
		‹ @ 689.80 faint sph lm s0 28° ›									
		« 690.40- 691.90 gra LMST »									
		« 690.40- 691.90 ca 3mm»									
		« 690.40- 691.90 faint lm sph »									
		‹ @ 691.20 faint sph lm s0 30° ›									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 691.90- 693.20 lt gra LMST »									
		« 691.90- 693.20 faint lm sph 5%»									
		« 691.90- 693.20 ca 12cm»									
		‹ @ 692.60 faint sph lm s0 15° ›									
		« 693.20- 694.70 lt gra LMST »									
		« 693.20- 694.70 ca 3mm»									
694.70	**701.10**	**CCMS**	488800	700.80	701.10	0.30	0.02	0.05	1.00	5.00	0.40
		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 »,* *« 700.80- 701.10 shoulder sample CCMS »*									
701.10	**701.10**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-119

Hole No.: DON-119	***Depth:*** 413.30 m	***Horizontal Length:*** 0.00 m	***Project:*** 1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477807.95 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934581.11 m	***Hole Angle:***	-50.0 °	***UTM Grid Zone:***	9
Elevation (m):	1137.3 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	70.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/08/29	***Date Finish:***	2007/09/06

Diamond Drill Core:

Logged By:	G. Stone / J. De Bruyckere	***Date Logging Start:***	2007/09/04	***Date Finish:***	2007/09/03

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-119

Hole Comments:

Thu, Aug 30 ---20ft of casing in last night.

==========

Fri, Aug 31 --- Collared into BSSM, appears to be into FLMD at around 170ft. First flexit test at 20.1m: AZI: 11deg and DIP:49.9deg.

==========

Sat, Sep 01 --- In FLMD. Good drilling, no problems.

==========

Sun, Sep 02 --- In USMS at 600ft. Still drilling well.

==========

Mon, Sep 03 --- Into ACTM from 855ft to 926ft, core angle is 45 degrees at 899ft. 926ft onwards is black non-calc. mudstone.

==========

Tue, Sep 04 --- Still in black midly calcareous mudstone, probably CCMS. Going to keep drilling in hope a second intersection.

==========

Wed, Sep 05 --- Shut down in footwall rock. Going to start pulling rods and take two missed flexit tests, then move to hole DON-062 to do all the flexit tests.

==========

Thu, Sep 06 --- Moved onto DON-062. Finished all flexit tests. Very last test was done by today's day shift. They're now back in camp, on standby, waiting for JJ's orders.

==========

Fri, Sep 07 --- Drill was packed up over yesterday afternoon and last night. They will move to DON-C005 this morning.

==========

Depth	*Dip*	*Azimuth*
0.00	-50.0	10.0
20.10	-49.8	11.0
65.80	-48.3	10.3
111.60	-46.6	11.0
157.30	-45.1	12.5
203.00	-42.1	12.8
248.70	-41.2	12.9
294.40	-39.2	16.2
340.20	-36.3	14.0
385.90	-32.9	17.3

2007 Project
Diamond Drill Log

Hole Number:
DON-119

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**12.20**	**OVBR**									
12.20	**99.40**	**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 »,* *‹ @ 14.30 s0 62° ›* *‹ @ 19.10 s0 59° ›* *‹ @ 32.00 s0 62° ›* *‹ @ 45.90 s0 51° ›* *« 47.50- 65.90 gg FLT 10%»* *‹ @ 53.70 btrb s0 46° ›* *‹ @ 65.20 btrb s0 54° ›* *‹ @ 68.40 s0 39° ›* *‹ @ 78.80 s0 50° ›* *‹ @ 87.40 s0 64° ›*									
99.40	**183.40**	**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 »,* *‹ @ 100.50 btrb s0 49° ›* *‹ @ 109.40 btrb s0 28° ›* *‹ @ 123.00 btrb s0 25° ›* *‹ @ 139.70 s0 49° ›*									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 150.00 s0 36° ›									
		‹ @ 160.40 btrb s0 35° ›									
		‹ @ 172.50 s0 30° ›									
183.40	**260.60**	**USMS**	488851	259.80	260.60	0.80	0.07	0.18			0.39
		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% »,* *‹ @ 185.80 s0 31° ›* *‹ @ 202.00 chrt bands s0 34° ›* *« 196.20- 208.10 gg FLT 20%»* *‹ @ 211.70 chrt bands s0 39° ›* *‹ @ 217.20 chrt bands s0 64° ›* *‹ @ 228.30 chrt bands s0 55° ›* *‹ @ 232.40 chrt bands s0 68° ›* *‹ @ 240.40 chrt bands s0 43° ›* *‹ @ 244.50 chrt bands s0 54° ›* *‹ @ 251.50 chrt bands s0 38° ›* *‹ @ 256.80 chrt bands s0 24° ›* *‹ @ 260.30 chrt bands s0 48° ›*									
260.60	**282.20**	**ACTM**	488852	260.60	261.80	1.20	1.46	8.20			0.18
		ACTM – Active Member	488853	261.80	262.70	0.90	0.35	1.64			0.21
			488854	262.70	263.50	0.80	1.84	4.52			0.41
		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.	488855	263.50	265.00	1.50	0.07	0.68			0.10
			488856	265.00	266.30	1.30	0.12	0.38			0.32
			488857	266.30	267.20	0.90	0.67	2.69			0.25
			488858	267.20	267.50	0.30	1.89	7.85			0.24
			488859	267.50	268.50	1.00	2.00	2.92			0.68
			488860	268.50	270.00	1.50	0.74	3.60			0.21

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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
488861	268.50	270.00	1.50	0.77	4.07			0.19
488862	270.00	271.50	1.50	1.82	5.74			0.32
488863	271.50	272.80	1.30	3.85	10.66			0.36
488864	272.80	273.30	0.50	2.85	9.78			0.29
488865	273.30	273.70	0.40	1.65	4.70			0.35
488866	273.70	274.60	0.90	1.71	4.41			0.39
488867	274.60	275.50	0.90	1.06	6.18			0.17
488868	275.50	276.60	1.10	0.50	2.10			0.24
488869	276.60	277.50	0.90	1.98	6.38			0.31
488870	276.60	276.60	0.00	0.01	0.01			1.00
488871	277.50	278.90	1.40	0.19	0.90			0.21
488872	278.90	279.60	0.70	0.02	0.06			0.33
488873	279.60	280.60	1.00	0.03	1.96			0.02
488874	280.60	282.20	1.60	0.01	0.04			0.13

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

- 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.

« 260.60- 261.80 infill structures ga »
« 260.60- 261.80 whi gra siliceous w/ well-developed lm MDST »
« 260.60- 261.80 diss bands py »
« 260.60- 261.80 sph »
« 260.60- 261.80 lmst crns »
« 260.60- 261.80 su 30%»
‹ @ 261.40 s0 54° ›
« 261.80- 262.70 gra blk siliceous carb chty MDST »
« 262.70- 263.50 siliceous w/ well-developed lm MDST »
« 262.70- 263.50 bands and lm py »
« 262.70- 263.50 crns py 5cm»
« 262.70- 263.50 su 0-10%»
« 263.50- 266.30 siliceous slightly calc w/ mod developed thin bedding MDST »
‹ @ 265.40 s0 55° ›
« 266.30- 267.20 calc to carb MDST »
« 266.30- 267.20 minor lmst crns »
« 267.20- 267.50 siliceous to slightly calc w/ well-developed 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%
		« 267.20- 267.50 abundant pyrite »									
		« 267.20- 267.50 su 15%»									
		« 267.50- 268.50 siliceous to slightly calcareous lm MDST »									
		« 267.50- 268.50 su 5%»									
		‹ @ 268.40 s0 35° ›									
		« 268.50- 271.50 graded LMST »									
		‹ @ 271.00 s0 52° ›									
		« 271.50- 273.30 calc w/ well-developed lm MDST »									
		« 271.50- 273.30 su 20%»									
		‹ @ 272.20 s0 60° ›									
		« 273.30- 273.70 lmst , calc mdst , qtz bx »									
		« 273.70- 275.50 calc w/ well-developed lm MDST »									
		« 273.70- 275.50 su 16%»									
		« 275.50- 280.60 dominantly calc w/ some siliceous sections MDST»									
		« 275.50- 280.60 su 0-10%»									
		« 280.60- 282.20 lt gra basal LMST »									
282.20	**413.30**	**CCMS**	488875	282.20	283.00	0.80	0.01	0.21			0.02
		CCMS – Calcareous Mudstone	488876	283.00	283.00	0.00	0.90	1.25			0.72
		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 »,									
		« 282.40- 284.10 gg FLT 10%»									
		« 282.40- 284.10 brco »									
		‹ @ 290.60 s0 38° ›									
		‹ @ 298.70 s0 54° ›									
		‹ @ 309.50 s0 38° ›									
		‹ @ 321.60 s0 39° ›									
		‹ @ 334.10 s0 45° ›									
		‹ @ 350.50 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%
		‹ @ 383.80 undulating calc bands s0 57° ›									
		‹ @ 406.10 s0 45° ›									
413.30	**413.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-120

Hole No.:	DON-120	***Depth:***	349.30 m	***Horizontal Length:***	0.00 m	***Project:***	1706

Location Data:

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

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	478317.00 m	***True Azimuth:***	5.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934526.00 m	***Hole Angle:***	-55.0 °	***UTM Grid Zone:***	9
Elevation (m):	1217.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	65.0 °		

Dimond Drilling Contract:

Drilled By:	NL-01	***Date Drilling Start:***	2007/09/07	***Date Finish:***	2007/09/13

Diamond Drill Core:

Logged By:	J. Bertrand / K. Michol	***Date Logging Start:***	2007/10/03	***Date Finish:***	2007/09/22

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	
Casing Depth:	0.00 m	***Casing Pulled:***	
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-120

Hole Comments:

Sat, Sep 08 --- Moved yesterday with no drilling last night because of nightshift helping with move during day. Drilling starting this morning.

==========

Sun, Sep 09 --- In FLMD with 20ft of casing.

==========

Mon, Sep 10 --- In FLMD. Were only able to drill part of yesterday dayshift, then the drill slid off line. D7G got stuck on the way to re-align drill, so no night shift. D5 on way to pull out D7 then get drill re-aligned. No night shift, Richard was sent out of camp, sick.

==========

Tue, Sep 11 --- No footage drilled since yesterday. Drill is realigned & secured on pad. Still no driller for night shift.

==========

Wed, Sep 12 --- In USMS. Drilling is going well.

==========

Thu, Sep 13 --- In CCMS. There is a 20cm long section of massive sulphides in the ACTM at 282.8m.

==========

Depth	*Dip*	*Azimuth*
0.00	-55.0	5.0
20.10	-55.8	8.2
65.80	-52.0	10.2
111.60	-50.6	11.9
157.30	-49.7	11.8
203.00	-49.3	13.9
248.70	-47.8	15.0
294.40	-46.5	17.8
340.20	-44.7	18.9

2007 Project Diamond Drill Log

Hole Number:

DON-120

Selwyn Resources Ltd.
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Vancouver, British Columbia
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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	**134.70**	**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 »,* *‹ @ 6.90 btrb s0 40° ›* *‹ @ 16.20 btrb s0 21° ›* *‹ @ 26.20 btrb s0 29° ›* *‹ @ 35.60 btrb s0 16° ›* *‹ @ 45.90 btrb s0 31° ›* *‹ @ 54.40 btrb s0 24° ›* *‹ @ 64.20 btrb s0 37° ›* *‹ @ 74.40 btrb s0 29° ›* *‹ @ 84.20 btrb s0 42° ›* *‹ @ 94.10 btrb s0 50° ›* *‹ @ 104.40 btrb s0 59° ›* *‹ @ 112.90 btrb s0 23° ›* *‹ @ 123.90 btrb s0 52° ›* *‹ @ 134.10 btrb s0 59° ›*									
134.70	**278.70**	**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% »,*	490801	278.20	278.70	0.50	0.05	0.09			0.56

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		‹ @ 144.70 py pseudo-beds s0 69° ›									
		‹ @ 154.30 ca lm s0 60° ›									
		‹ @ 163.30 chrt bands s0 39° ›									
		‹ @ 174.40 ca lm s0 17° ›									
		‹ @ 184.50 ca lm s0 23° ›									
		« 192.70- 203.00 blk brco and bx FLT 30%»									
		‹ @ 194.70 chrt bands s0 28° ›									
		‹ @ 203.70 ca lm s0 17° ›									
		‹ @ 214.50 ca lm s0 48° ›									
		‹ @ 224.20 chrt bands s0 46° ›									
		‹ @ 233.60 chrt bands and py pseudo-beds s0 47° ›									
		‹ @ 244.80 chrt bands and py pseudo-beds s0 48° ›									
		« 248.40- 252.00 blk brco and bx FLT 40%»									
		‹ @ 254.80 ca lm s0 46° ›									
		« 261.40- 266.50 blk brco and bx FLT 40%»									
		« 261.40- 266.50 gg FLT 5%»									
		‹ @ 265.00 poorly developed py pseud-beds s0 22° ›									
		‹ @ 275.50 lm lmst and calc mdst s0 46° ›									
		« 278.20- 278.70 dk gra lmst LMST »									
278.70	**309.70**	**ACTM**	490802	278.70	279.10	0.40	0.33	2.97			0.11
		ACTM – Active Member	490803	279.10	279.90	0.80	1.02	6.35			0.16
			490804	279.90	280.70	0.80	0.13	1.60			0.08
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	490805	280.70	282.20	1.50	0.03	0.46			0.07
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	490806	282.20	283.00	0.80	1.47	4.48			0.33
		contains economically significant Zn and Pb sulphides (see bold marked facies),	490807	283.00	283.80	0.80	0.01	0.01			1.00
		mainly in its sections with well developed lamination. Because of its	490808	283.80	284.30	0.50	1.82	4.63			0.39
		heterogeneity, the member is distinctive and easily identified.	490809	284.30	284.80	0.50	1.43	3.47			0.41
			490810	284.80	285.20	0.40	0.38	2.21			0.17
		==========	490811	284.80	285.20	0.40	0.38	2.15			0.18
		The ACTM has 8 different facies:	490812	285.20	285.60	0.40	2.40	7.83			0.31
		==========	490813	285.60	286.30	0.70	3.66	14.05			0.26
			490814	286.30	287.10	0.80	1.05	4.21			0.25
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	490815	287.10	287.80	0.70	2.33	4.35			0.54

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	490816	287.80	288.30	0.50	0.22	1.03			0.21
			490817	288.30	289.00	0.70	0.42	2.52			0.17
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	490818	289.00	289.90	0.90	0.01	0.06			0.17
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	490819	289.90	291.00	1.10	0.03	0.08			0.38
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	490820	289.90	289.90	0.00	0.01	0.01			1.00
		diagenetic structures are common and well displayed in the facies, such as:	490821	291.00	294.80	3.80	2.65	6.54			0.41
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	490822	294.80	295.60	0.80	1.52	4.37			0.35
		escape structures. Most obvious structure in facies is cross-cutting veins	490823	295.60	296.00	0.40	0.25	1.83			0.14
		containing massive sphalerite and galena with minor pyrite. They range in width	490824	296.00	296.60	0.60	1.85	6.36			0.29
		from 0.5 to 10mm.	490825	296.60	297.40	0.80	5.92	14.97			0.40
			490826	297.40	298.60	1.20	1.04	4.58			0.23
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	490827	298.60	299.20	0.60	0.11	0.13			0.85
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains	490828	299.20	300.00	0.80	0.99	2.47			0.40
		significant amounts of Zn and Pb sulphides.	490829	300.00	300.60	0.60	0.47	2.49			0.19
			490830	300.00	300.00	0.00	1.55	4.26			0.36
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous,	490831	300.60	301.10	0.50	1.82	5.34			0.34
		carbonaceous mudstone. It is most typically found overlying the thin bedded	490832	301.10	301.40	0.30	0.12	0.21			0.57
		calcareous mudstone facies.	490833	301.40	302.10	0.70	2.63	2.78			0.95
			490834	302.10	302.80	0.70	4.88	10.77			0.45
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	490835	302.80	303.70	0.90	2.66	3.94			0.68
		mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite.	490836	303.70	304.40	0.70	0.49	0.44			1.11
		Sulphides occur in laminae. In the XY area it is usually the lowest facies in	490837	304.40	304.70	0.30	0.11	0.47			0.23
		the section to contain laminated sulphides.	490838	304.70	305.40	0.70	0.11	0.44			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.									
		- GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with									
		intercalated carbonaceous limestone laminae. The main rock type in the facies									
		is laminated limestone with laminae up to 0.1-7mm thick.									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.									
		- BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.									
		« 278.70- 279.10 siliceous dk MDST »									
		« 278.70- 279.10 minor su »									
		« 279.10- 280.70 blk w/ blk lmst MDST »									
		« 279.10- 280.70 parallel bands su »									
		« 280.70- 282.20 increasingly brco »									
		« 282.20- 283.00 regular banded MDST »									
		« 282.20- 283.00 high grade zone ga 15cm»									
		« 283.00- 283.80 blk LMST »									
		« 283.80- 284.80 med grade parallel bands su »									
		« 284.80- 285.20 banded , increased ca »									
		‹ @ 285.20 ca and sph lm s0 49° ›									
		« 285.20- 285.60 calc MDST »									
		« 285.20- 285.60 dense bands su »									
		« 285.60- 286.30 high grade su »									
		« 285.60- 286.30 minor bands ca»									
		« 286.30- 287.10 significant py »									
		« 287.10- 287.80 med grade parallel visible bands su »									
		« 287.80- 288.30 blk LMST »									
		« 288.30- 291.00 brco »									
		« 288.30- 291.00 none or minor visible su »									
		« 291.00- 294.80 rubble blk graph siliceous brco »									
		« 294.80- 295.60 calc MDST »									
		‹ @ 295.50 ca and sph lm s0 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%
		« 295.60- 301.10 visible bands su »									
		« 301.10- 301.40 siliceous nearly msv MDST »									
		« 301.10- 301.40 faint bands su »									
		« 301.40- 302.10 LMST »									
		« 301.40- 302.10 bands su »									
		« 301.40- 302.10 visible ga »									
		« 301.40- 302.10 visible py »									
		« 302.10- 302.80 densely banded conv su »									
		« 302.10- 302.80 densely banded conv py »									
		« 302.80- 303.70 siliceous MDST »									
		« 302.80- 303.70 med to high grade ACTM »									
		« 303.70- 304.40 LMST »									
		« 304.40- 304.70 dk LMST »									
		« 304.40- 304.70 very minor banding su »									
		« 304.70- 305.40 LMST »									
		‹ @ 305.00 ca and sph lm s0 44° ›									
		« 304.70- 305.40 minor bands py »									
309.70	**349.30**	**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 »,* *‹ @ 315.30 lm lmst s0 51° ›* *‹ @ 325.00 ca lm and py pseudo-beds s0 51° ›* *‹ @ 335.00 feathery ca s0 44° ›* *‹ @ 345.80 feathery ca s0 36° ›*									
349.30	**349.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

DON-123

Hole No.:	DON-123	***Depth:***	207.30 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	DON 151
Mining District:	Selwyn Basin	***Grant Number:***	Y 70216
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	477230.00 m	***True Azimuth:***	20.0 °	***UTM Datum:***	NAD 83
UTM Northing:	6934580.00 m	***Hole Angle:***	-55.0 °	***UTM Grid Zone:***	9
Elevation (m):	1132.0 m	***NTS Name:***	No Title	***NTS Number:***	105I11

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0.00 m	***Grid Name:***	HP 06
Grid Northing (m):	0.00 m	***Grid Type:***	100m
Grid Azimuth:	80.0 °		

Dimond Drilling Contract:

Drilled By:	KD-03	***Date Drilling Start:***	2007/09/12	***Date Finish:***	2007/09/15

Diamond Drill Core:

Logged By:	L. Abel / K. Michol	***Date Logging Start:***	2007/09/24
Date Finish:	2007/09/23		

Legend for Core Logging Codes: PAX

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

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

DON-123

Hole Comments:

Thu, Sep 13 --- Most recently drilled is a dark grey, weakly calcitic, massive mudstone. 17.68m to 21.34m contains wiggly calcitic laminations that approx. dip 70; possibly transition formation.

==========

Fri, Sep 14 --- Still exhibiting wavy laminations and limestone concretions. Beginning at 73.15m laminations become increasingly calcareous. (transition formation)

==========

Sat, Sep 15 --- Continuing into transition formation with limestone/mudstone ratio becoming greater.

==========

Sun, Sep 16 --- Mainly limestone with minor amounts of mudstone laminations. Abundant white clasts throughout and limestone bands approx 2cm thick. Most likely banded limestone formation, possibly still some transition formation. Shut down drill at 8am. 5 Tests @ 198.1m, 152.4m, 106.7m, 61.0m & 10.7m (bottom of casing). Moving to DON-A003 today.

==========

Depth	*Dip*	*Azimuth*
0.00	-55.0	20.0
10.70	-55.0	14.6
61.00	-53.9	17.8
106.70	-53.4	16.7
152.40	-52.8	15.5
198.10	-52.3	18.9

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**9.10**	**OVBR**									
Overburden & breccia/rubble											
9.10	**207.30**	**TRAN**									
TRAN – Transition Formation *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm »,* *‹ @ 18.30 ca lm s0 80° ›* *‹ @ 18.90 ca lm s0 78° ›* *‹ @ 28.60 ca lm s0 71° ›* *‹ @ 41.00 lmst bed s0 56 ›* *‹ @ 47.10 ca lm s0 67° ›* *‹ @ 53.20 ca lm s0 75° ›* *‹ @ 61.00 ca s0 85° ›* *« 62.60- 67.10 bx FLT 75%»* *‹ @ 72.60 ca lm s0 66° ›* *‹ @ 81.90 ca lm s0 56° ›* *‹ @ 91.20 ca lm s0 38° ›* *‹ @ 98.80 ca lm s0 49° ›* *‹ @ 106.90 ca lm s0 65° ›* *‹ @ 116.80 ca lm s0 22° ›* *‹ @ 125.50 ca lm s0 76° ›* *‹ @ 133.00 ca lm s0 41° ›* *‹ @ 142.80 ca lm s0 68° ›* *‹ @ 151.40 lm in calc mdst s0 51° ›* *‹ @ 159.30 ca lm s0 42° ›* *‹ @ 166.00 ca lm s0 27° ›* *‹ @ 172.20 ca lm in calc mdst s0 65° ›* *‹ @ 182.30 ca lm s0 78° ›* *‹ @ 190.40 ca lm s0 61° ›* *‹ @ 199.10 ca lm s0 62° ›* *‹ @ 206.30 ca lm s0 57° ›*										

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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%
207.30	207.30	EOH									

Selwn Resources Ltd.
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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-154

Hole No.:	XYC-154	***Depth:***	211.80 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X16
Mining District:	Selwyn Basin	***Grant Number:***	Y64541
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	489304.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926024.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1595.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	337.00 m	***Grid Name:***	HP 06
Grid Northing (m):	1845.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/07/15	***Date Finish:***	2007/07/19

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/07/22
Date Finish:	2007/07/22		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	3.00 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	3.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-154

Hole Comments:

Sun, Jul 15 --- Night cored 40 feet, including 18 feet of overburden. Collared in USMS. Mud mixer oil pump was cracked lost their hydraulic oil, no spare parts at XY, raided Don this morning, we are good to go now.

==========

Mon, Jul 16 --- started coring in mid-afternoon, drilling is steady, intersected AM @220' drilling in progress

==========

Tue, Jul 17 --- AM -> fault back in USMS, keep drilling, getting very block at 420 feet, estimating fold hinge at 420 depth, with S1 cleavage axial planar, very thin intersection (unsure about width)

==========

Wed, Jul 18 --- blocky ground at 450 feet tried everything and then had to cement, resumed drilling at 08:00, finally got through, USMS/LCMS? Chert bands inclined to USMS but not definite

==========

Thu, Jul 19 --- Shut down in LCMS, 685 feet, moving to set-up XYC-C-008, Active Member intersections to follow tomorrow, at least two. Moving at 14:00

==========

Depth	*Dip*	*Azimuth*
26.00	-80.0	18.0
72.00	-80.0	17.0
117.00	-81.0	17.0
163.00	-81.0	19.0
209.00	-81.0	19.0
0.00	-80.0	30.0

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From (m)	To (m)	Rocktype & Description
0.00	3.00	OVBR
3.00	39.90	USMS

USMS – Upper Siliceous Mudstone

Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,

« 3.00- 4.60 hw MDST »
‹ @ 10.90 s0 45.00° ›
« 18.20- 20.80 fgr msv frct MDST »« py 5.00%»
« 21.72- 21.90 FLT »
‹ @ 23.00 s0 50.00° ›
« 22.90- 23.50 FLT »
« 23.50- 23.80 blebs in veins py »
« 36.00- 38.10 FLT »« py 1.50%»
‹ @ 33.60 s0 30.00° ›
« 4.60- 13.70 py and ca crns »

From (m)	To (m)	Rocktype & Description
39.90	84.10	ACTM

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:
==========

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627001	38.60	39.80	1.20	0.01	0.01	1.00	5.00	2.00
627002	39.80	41.60	1.80	2.11	7.20	4.00	310.00	0.29
627003	41.60	42.40	0.80	4.78	8.34	5.00	300.00	0.57
627004	42.40	43.20	0.80	1.70	4.48	2.00	110.00	0.38
627005	43.20	44.80	1.60	0.13	0.58	1.00	20.00	0.22
627006	44.80	45.20	0.40	4.77	2.78	2.00	100.00	1.72
627007	45.20	46.60	1.40	0.85	1.85	1.00	60.00	0.46
627008	46.60	48.10	1.50	0.16	0.66	1.00	20.00	0.24
627009	48.10	48.40	0.30	0.16	0.59	1.00	20.00	0.27
627010	48.40	49.90	1.50	0.02	0.14	1.00	5.00	0.14
627011	48.40	49.90	1.50	0.01	0.19	1.00	5.00	0.05
627012	49.90	51.40	1.50	0.01	0.13	1.00	5.00	0.08
627013	51.40	52.80	1.40	0.01	0.16	1.00	5.00	0.06
627014	52.80	54.30	1.50	0.08	0.26	1.00	5.00	0.31
627015	54.30	55.80	1.50	0.03	0.21	1.00	5.00	0.14

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627016	55.80	57.30	1.50	0.01	0.37	1.00	20.00	0.03
			627017	57.30	58.40	1.10	0.04	0.49	1.00	30.00	0.08
			627018	58.40	59.40	1.00	4.17	7.90	4.00	430.00	0.53
		- 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.	627019	59.40	60.50	1.10	4.59	8.92	2.00	360.00	0.51
			627020	60.50	60.50	0.00	3.00	8.78	3.00	310.00	0.34
			627021	60.50	60.90	0.40	0.82	1.16	1.00	40.00	0.71
			627022	60.90	61.60	0.70	2.54	5.21	2.00	150.00	0.49
			627023	61.60	63.10	1.50	1.69	9.88	2.00	220.00	0.17
			627024	63.10	64.10	1.00	0.53	3.87	1.00	100.00	0.14
			627025	64.10	65.20	1.10	0.76	1.35	1.00	40.00	0.56
			627026	65.20	65.80	0.60	0.07	0.89	1.00	30.00	0.08
			627027	65.80	66.60	0.80	0.14	1.20	1.00	30.00	0.12
		- 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.	627028	66.60	67.40	0.80	0.05	0.92	1.00	30.00	0.05
			627029	67.40	68.40	1.00	0.27	1.13	1.00	30.00	0.24
			627030	68.40	68.40	0.00	0.96	1.30	221.00	80.00	0.74
			627031	68.40	69.00	0.60	0.05	0.16	1.00	5.00	0.31
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627032	69.00	69.50	0.50	4.08	18.33	4.00	490.00	0.22
			627033	69.50	71.00	1.50	0.26	1.00	1.00	30.00	0.26
			627034	71.00	71.40	0.40	0.21	0.68	2.00	20.00	0.31
			627035	71.40	72.10	0.70	1.40	5.40	3.00	150.00	0.26
		- 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.	627036	72.10	72.50	0.40	0.50	1.71	1.00	50.00	0.29
			627037	72.50	72.90	0.40	3.77	12.56	5.00	340.00	0.30
			627038	72.90	73.40	0.50	0.65	3.94	1.00	110.00	0.16
			627039	73.40	74.70	1.30	0.63	1.86	2.00	50.00	0.34
			627040	74.70	76.50	1.80	0.24	0.68	3.00	20.00	0.35
		- 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.	627041	74.70	76.50	1.80	0.14	0.44	1.00	10.00	0.32
			627042	76.50	77.80	1.30	0.14	0.67	4.00	20.00	0.21
			627043	77.80	79.20	1.40	0.15	0.49	1.00	10.00	0.31
			627044	79.20	80.00	0.80	0.09	0.23	1.00	5.00	0.39
			627045	80.00	80.40	0.40	0.08	0.03	2.00	5.00	2.67
		- 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.	627046	80.40	81.10	0.70	0.10	1.48	3.00	30.00	0.07
			627047	81.10	81.80	0.70	0.40	1.35	3.00	30.00	0.30
			627048	81.80	82.60	0.80	1.26	0.49	6.00	10.00	2.57

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
			627049	82.60	83.60	1.00	0.07	0.01	1.00	5.00	14.00
		- LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous	627050	83.60	83.60	0.00	0.04	0.01	1.00	5.00	8.00
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.	627051	83.60	84.10	0.50	0.01	0.01	1.00	5.00	2.00
		- 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.									
		« 39.90- 42.40 vfgr conv lm sph 10.00%»« vfgr conv lm ga 5.00%»									
		« 40.80- 41.40 FLT »									
		« 44.20- 48.10 lt gra fgr to mgr calc MDST »« blebs ga »									
		« 45.30- 48.40 FLT »									
		« 44.20- 48.10 lt gra fgr to mgr MDST »« blebs minor ga »									
		« 63.10- 65.50 str conv fgr lm sph 5.00%»									
		64.6- 65.5m- calcite vein intense									
		« 66.00- 66.50 FLT »									
		« 68.80- 73.80 wk sph »« lm ga »									
		« 71.90- 72.30 py 2.00-10.00%»									
		« 73.80- 78.20 sph 2.00-4.00%»« ga 0.50%»									
		« 80.60- 81.80 FLT »									
		« 58.40- 63.10 sph 15.00%»« ga 10.00%»									
84.10	**189.50**	**CCMS**	627052	84.10	85.00	0.90	0.01	0.01	2.00	5.00	2.00
		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									

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		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 », ‹ @ 84.40 s0 45.00° ›									
		« 89.80- 90.10 FLT »‹ @ 96.10 s0 45.00° ›									
		« 98.90- 99.30 FLT »									
		« 109.20- 110.10 FLT »‹ @ 111.50 s0 45.00°›									
		« 114.00- 115.20 FLT »‹ @ 125.50 s0 45.00° ›									
		« 126.20- 127.10 FLT »									
		« 131.70- 132.70 FLT »									
		« 134.20- 134.80 FLT »									
		« 135.50- 142.90 FLT »‹ @ 137.30 s1 31.00° ›‹ @ 147.60 s0 40.00° ›									
		« 147.80- 149.00 FLT »‹ @ 154.80 s0 42.00° ›‹ @ 173.80 s0 30.00° ›									
		« 176.00- 177.70 FLT »‹ @ 177.90 s0 50.00° ›									
189.50	**211.80**	**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 », ‹ @ 193.00 s0 31.00° ›‹ @ 204.10 s0 60.00° ›									
211.80	**211.80**	**EOH**									

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-155

Hole No.:	XYC-155	***Depth:***	178.30 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X16
Mining District:	Selwyn Basin	***Grant Number:***	Y64541
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	489185.00 m	***True Azimuth:***	210.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926102.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1603.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	345.00 m	***Grid Name:***	HP 06
Grid Northing (m):	1987.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/07/20	***Date Finish:***	2007/07/26

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/07/26
Date Finish:	2007/07/24		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	6.10 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	6.10 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-155

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Hole Comments:

Thu, Jul 19 --- USMS @190 feet.
==========

Fri, Jul 20 --- ATM Upper contact @310feet, normal to less than normal mineralization
==========

Sat, Jul 21 --- still in Am @345.0 m (105.16) will get lower contact when core arrives in camp.
==========

Sun, Jul 22 --- hole shut down in ccms @179.83 m. moving to drill target XY-A-09
==========

Depth	*Dip*	*Azimuth*
27.00	-80.0	208.0
73.00	-79.0	208.0
119.00	-79.0	208.0
134.00	-78.0	207.0
180.00	-77.0	206.0
0.00	-80.0	210.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-155

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

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	**18.70**	**BSSM**									
		BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm », ‹ @ 12.90 s0 60.00° ›*									
18.70	**32.50**	**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 »,* *« 18.70- 24.60 py with qtz rim crns »* *« 24.60- 28.50 nodules py 2.00-8.00%»‹ @ 25.60 s0 40.00° ›‹ @ 28.70 s0 40.00° ›* *« 29.10- 32.50 blk MDST »*									
32.50	**94.70**	**USMS**	627053	69.60	70.10	0.50	0.04	0.12	1.00	5.00	0.33
		USMS – Upper Siliceous Mudstone *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,* *« 32.50- 35.90 wk bands chrt »‹ @ 39.40 s0 90.00° ›* *« 49.00- 49.20 ca crns »* *« 49.50- 50.40 FLT »* *« 50.60- 50.80 crns »‹ @ 50.80 qtz and py rimmed crns ›*	627054	70.10	70.50	0.40	0.03	0.22	1.00	10.00	0.14
			627055	70.50	70.80	0.30	3.21	5.21	5.00	260.00	0.62
			627056	70.80	71.60	0.80	1.14	0.06	2.00	5.00	19.00
			627057	71.60	72.10	0.50	2.05	7.07	7.00	290.00	0.29
			627058	72.10	72.30	0.20	1.55	6.13	2.00	280.00	0.25
			627059	72.30	72.70	0.40	2.58	8.29	4.00	450.00	0.31
			627060	72.30	72.30	0.00	1.51	4.46	27.00	270.00	0.34
			627061	72.70	73.70	1.00	0.01	0.22	1.00	5.00	0.05
			627062	73.70	74.30	0.60	0.03	0.14	1.00	5.00	0.21
			627063	74.30	74.80	0.50	0.01	0.01	1.00	5.00	2.00
			627064	74.80	75.80	1.00	0.03	0.15	1.00	5.00	0.20

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From (m)	To (m)	Rocktype & Description
		« 53.70- 53.90 ca crns »‹ @ 57.00 bleb ga 2.00-5.00% ›
		« 58.90- 59.50 ca crns »‹ @ 60.30 s0 90.00° ›‹ @ 62.90 py 10.00cm ›
		« 63.30- 63.70 FLT »
		« 66.20- 71.50 FLT »
		« 70.50- 72.30 Mineralized section in USMS »
		« 71.60- 72.00 str lm conv sph 10.00%»« st lm conv ga 1.00-8.00%»
		« 72.00- 72.70 msv cgr with zones of lm sph 20.00%»« msv cgr with zones of lm ga 5.00-10.00%»« stringers ga 5.00-8.00%»
		« 72.70- 73.80 FLT »
		« 76.80- 77.20 radial growth crns »
		‹ @ 77.50 s0 60.00° ›
		« 77.20- 82.30 bands wk conv chrt »
		« 81.50- 81.70 FLT »
		« 82.30- 91.30 msv fgr lt gra MDST »
		« 87.50- 88.40 FLT »
		« 91.30- 94.70 bands chrt »« pseudo beds py »
		« 91.70- 92.20 crns »
		‹ @ 93.30 vein ga 0.50-0.75cm ›
94.70	**127.10**	**ACTM**
		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.

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627065	75.80	76.80	1.00	0.01	0.07	1.00	5.00	0.14
627066	76.80	77.20	0.40	0.01	0.03	1.00	5.00	0.33
627067	77.20	77.80	0.60	0.01	0.18	1.00	5.00	0.06
627068	77.80	78.70	0.90	0.08	0.51	4.00	20.00	0.16
627069	78.70	79.70	1.00	0.01	0.37	1.00	5.00	0.03
627070	79.70	80.70	1.00	0.05	0.23	3.00	5.00	0.22
627071	79.70	80.70	1.00	0.03	0.25	3.00	5.00	0.12
627072	80.70	81.60	0.90	0.02	0.05	1.00	5.00	0.40
627073	81.60	82.60	1.00	0.01	0.32	2.00	5.00	0.03
627074	82.60	83.60	1.00	0.05	0.08	4.00	5.00	0.63
627075	83.60	83.90	0.30	0.02	0.01	1.00	5.00	4.00
627076	83.90	84.90	1.00	0.03	0.42	4.00	10.00	0.07
627077	84.90	85.50	0.60	0.03	0.12	3.00	5.00	0.25
627078	85.50	86.90	1.40	0.03	0.11	2.00	5.00	0.27
627079	86.90	87.90	1.00	0.08	0.42	3.00	10.00	0.19
627080	86.90	86.90	0.00	0.04	0.07	3.00	5.00	0.57
627081	87.90	88.90	1.00	0.03	0.07	3.00	5.00	0.43
627082	88.90	89.90	1.00	0.03	0.13	3.00	5.00	0.23
627083	89.90	90.90	1.00	0.07	0.31	2.00	10.00	0.23
627084	90.90	91.70	0.80	0.03	0.33	4.00	10.00	0.09
627085	91.70	92.20	0.50	0.02	0.01	1.00	5.00	2.00
627086	92.20	93.20	1.00	0.03	0.31	3.00	10.00	0.10
627087	93.20	93.60	0.40	0.65	0.27	5.00	10.00	2.41
627088	93.60	93.90	0.30	0.01	2.56	1.00	100.00	0.00
627089	93.90	94.70	0.80	0.13	0.22	5.00	10.00	0.59
627090	93.90	93.90	0.00	0.96	1.39	212.00	90.00	0.69
627092	94.70	95.10	0.40	2.13	10.14	3.00	440.00	0.21
627091	95.10	95.40	0.30	2.26	5.41	1.00	220.00	0.42
627093	95.40	95.60	0.20	4.94	15.09	4.00	710.00	0.33
627094	95.60	95.90	0.30	1.34	8.75	6.00	270.00	0.15
627095	95.90	96.40	0.50	0.42	0.51	1.00	20.00	0.82
627096	96.40	96.70	0.30	0.93	4.65	3.00	120.00	0.20
627097	96.70	97.10	0.40	1.90	11.15	4.00	320.00	0.17
627098	97.10	98.00	0.90	3.06	4.02	4.00	110.00	0.76
627099	98.00	98.50	0.50	0.18	0.89	1.00	30.00	0.20

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		==========	627100	98.50	98.80	0.30	0.04	1.35	1.00	40.00	0.03
		The ACTM has 8 different facies:	627101	98.50	98.80	0.30	0.05	0.47	1.00	10.00	0.11
		==========	627102	98.80	99.20	0.40	0.06	0.10	1.00	5.00	0.60
			627103	99.20	99.60	0.40	0.10	0.43	1.00	10.00	0.23
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627104	99.60	100.30	0.70	0.06	0.67	1.00	20.00	0.09
			627105	100.30	101.00	0.70	0.07	0.61	3.00	20.00	0.11
			627106	101.00	101.30	0.30	0.04	0.16	3.00	5.00	0.25
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627107	101.30	101.60	0.30	1.23	0.97	3.00	30.00	1.27
		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.	627108	101.60	101.90	0.30	0.04	0.18	3.00	5.00	0.22
			627109	101.90	102.30	0.40	2.78	8.79	3.00	230.00	0.32
			627110	101.90	101.90	0.00	1.12	4.93	1.00	130.00	0.23
			627111	102.30	102.60	0.30	0.01	0.01	1.00	5.00	1.00
			627112	102.60	103.60	1.00	0.01	0.07	1.00	5.00	0.14
			627113	103.60	103.80	0.20	1.57	0.99	1.00	30.00	1.59
			627114	103.80	104.00	0.20	0.31	2.52	1.00	70.00	0.12
			627115	104.00	104.20	0.20	1.83	3.59	1.00	130.00	0.51
		- 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.	627116	104.20	104.60	0.40	0.89	3.76	1.00	110.00	0.24
			627117	104.60	104.80	0.20	0.21	0.73	1.00	20.00	0.29
			627118	104.80	105.40	0.60	2.09	5.55	1.00	160.00	0.38
			627119	105.40	105.80	0.40	1.12	4.77	2.00	130.00	0.23
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627120	105.80	105.80	0.00	1.42	4.46	25.00	270.00	0.32
			627121	105.80	106.20	0.40	0.51	3.46	1.00	90.00	0.15
			627122	106.20	106.40	0.20	1.44	5.22	1.00	130.00	0.28
			627123	106.40	106.70	0.30	7.71	30.58	8.00	830.00	0.25
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	627124	106.70	107.00	0.30	4.74	20.34	5.00	420.00	0.23
		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.	627125	107.00	107.20	0.20	5.54	36.28	8.00	950.00	0.15
			627126	107.20	107.40	0.20	2.91	8.57	2.00	340.00	0.34
			627127	107.40	107.80	0.40	7.66	25.67	6.00	920.00	0.30
			627128	107.80	108.30	0.50	3.85	8.62	2.00	230.00	0.45
		- 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.	627129	108.30	108.60	0.30	1.18	4.57	1.00	140.00	0.26
			627130	108.60	109.00	0.40	1.24	2.80	1.00	70.00	0.44
			627131	108.60	109.00	0.40	0.47	2.14	1.00	50.00	0.22
			627132	109.00	109.40	0.40	0.36	1.13	1.00	30.00	0.32

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From (m)	To (m)	Rocktype & Description
		- *GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with intercalated carbonaceous limestone laminae. The main rock type in the facies is laminated limestone with laminae up to 0.1-7mm thick.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous*
		limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.
		- *BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert.*
		« 94.70- 95.40 wk conv lm sph 5.00%»« wk conv lm ga 2.00%»‹ @ 94.90 s0 60.00° ›
		« 95.40- 95.60 semi msv sph 15.00%»« ga 5.00%»
		« 95.60- 98.00 lm sph 3.00%»« lm ga 1.00%»‹ @ 96.80 ga vnlt 3.00-5.00% ›‹ @ 97.50 ga vnlt 3.00-5.00% ›‹ @ 97.80 ga vnlt 2.00-3.00% ›
		« 98.00- 98.50 wk with ca qtz lm sph 1.00-2.00%»« ga 0.05%»
		« 98.50- 98.80 conv lm sph 8.00%»
		« 99.20- 101.90 wk lm with qtz calc py sph 1.00-5.00%»« ga 0.05%»
		« 100.30- 101.00 FLT »
		« 101.90- 106.40 str lm with py and qtz sph 3.00-10.00%»« str lm with py and qtz ga 0.05-3.00%»
		« 102.50- 103.60 ca crns »‹ @ 104.80 s0 42.00° ›
		« 105.40- 106.40 str lm sph 10.00%»« ga 2.00%»
		« 106.40- 106.50 str lm sph 10.00-15.00%»« str lm ga 2.00%»
		« 106.50- 107.70 semi msv cgr sph 20.00»« semi msv cgr ga 3.00%»
		« 107.70- 107.90 fgr lm sph 10.00%»« fgr lm ga 3.00%»
		« 107.90- 108.80 wk lm sph 4.00-10.00%»« wk lm ga 0.50-3.00%»‹ @ 108.80 s0 60.00° ›
		« 108.80- 109.30 sph 1.00-2.00%»

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627133	109.40	109.70	0.30	0.87	9.24	3.00	190.00	0.09
627134	109.70	110.10	0.40	1.70	6.77	1.00	160.00	0.25
627135	110.10	110.40	0.30	0.55	4.57	1.00	100.00	0.12
627136	110.40	110.80	0.40	0.56	5.35	1.00	120.00	0.10
627137	110.80	111.30	0.50	0.81	2.78	1.00	60.00	0.29
627138	111.30	111.60	0.30	0.09	0.08	1.00	5.00	1.13
627139	111.60	111.80	0.20	1.12	3.95	2.00	80.00	0.28
627140	111.60	111.60	0.00	0.01	0.01	1.00	5.00	2.00
627141	111.80	112.40	0.60	0.18	0.22	1.00	5.00	0.82
627142	112.40	113.40	1.00	0.10	0.09	1.00	5.00	1.11
627143	113.40	114.30	0.90	0.18	0.09	1.00	5.00	2.00
627144	114.30	114.90	0.60	2.10	0.70	1.00	20.00	3.00
627145	114.90	115.30	0.40	0.13	1.05	1.00	20.00	0.12
627146	115.30	116.40	1.10	0.06	0.21	1.00	5.00	0.29
627147	116.40	117.20	0.80	0.89	0.84	1.00	20.00	1.06
627148	117.20	118.20	1.00	0.64	1.56	1.00	30.00	0.41
627149	118.20	119.30	1.10	0.79	1.47	1.00	30.00	0.54
627150	118.20	118.20	0.00	0.90	1.27	199.00	80.00	0.71
627151	119.30	120.20	0.90	0.12	0.40	1.00	10.00	0.30
627152	120.20	121.20	1.00	0.21	0.27	1.00	5.00	0.78
627153	121.20	122.20	1.00	0.18	1.49	1.00	30.00	0.12
627154	122.20	123.10	0.90	0.56	1.48	4.00	30.00	0.38
627155	123.10	124.00	0.90	0.19	1.55	1.00	40.00	0.12
627156	124.00	125.10	1.10	0.31	0.68	1.00	20.00	0.46
627157	125.10	125.90	0.80	0.38	0.15	3.00	5.00	2.53
627158	125.90	126.70	0.80	0.01	0.01	1.00	5.00	2.00
627159	126.70	127.10	0.40	0.01	0.01	1.00	5.00	2.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 109.30- 110.50 str lm sph 5.00-10.00%»« ga vnlt 1.00-3.00%»									
		« 110.50- 110.80 wk lm sph 2.00-3.00%»« ga vnlt 3.00-8.00%»‹ @ 110.60 s0 22.00° ›									
		« 110.80- 112.40 ca crns 1.00-3.00cm»« wk lm with qtz and ca sph 2.00-5.00%»‹ @ 112.50 s0 75.00° ›									
		« 114.50- 125.90 str lm sili »‹ @ 121.60 s0 40.00° ›									
		« 125.90- 127.10 basal limestone ACTM »									
127.10	**178.30**	**CCMS**	627160	127.10	128.10	1.00	0.01	0.01	1.00	5.00	2.00
		CCMS – Calcareous Mudstone	627161	127.10	128.10	1.00	0.01	0.01	1.00	5.00	2.00
		Massive, calcareous, carbonaceous, dark grey mudstone. Most of the member is massive, but rare poorly defined bedding and pyrite-calcite micro-concretions are present. Most diagnostic structures are feathery calcite beds (=thin calcite-cemented concretions, many of them contain pyrite cores) and calcite pseudo-beds (= fibrous calcite vein parallel to bedding).									
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
		« 142.40- 144.10 FLT »									
		« 144.50- 148.50 FLT »‹ @ 150.70 s0 45.00° ›‹ @ 159.70 s0 35.00° ›									
178.30	**178.30**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-156

Hole No.:	XYC-156	**Depth:**	236.20 m	**Horizontal Length:**	0.00 m	**Project:**	1710

Location Data:

Property:	Selwyn Project	**Claim Name:**	X13
Mining District:	Selwyn Basin	**Grant Number:**	Y64538
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	488704.00 m	**True Azimuth:**	210.0 °	**UTM Datum:**	NAD83
UTM Northing:	6926333.00 m	**Hole Angle:**	-70.0 °	**UTM Grid Zone:**	9
Elevation (m):	1607.0 m	**NTS Name:**	No Title	**NTS Number:**	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	307.00 m	**Grid Name:**	HP 06
Grid Northing (m):	2515.00 m	**Grid Type:**	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	**Date Drilling Start:**	2007/07/26	**Date Finish:**	2007/07/27

Diamond Drill Core:

Logged By:	B. Cleland	**Date Logging Start:**	2007/07/30	**Date Finish:**	2007/07/26

Legend for Core Logging Codes: PAX

Core Size:	NTW	**Cemented:**	No
Casing Depth:	1.50 m	**Casing Pulled:**	yes
Water Depth:	0.00 m	**Overburden Depth:**	1.50 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-156

Hole Comments:

Mon, Jul 23 --- 195' deep, will check drill later,

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Tue, Jul 24 --- AM started at 377, on-going at 455. Drill is awaiting on punch clamps for waterline chewed by rodents.

==========

Wed, Jul 25 --- hole was cemented during night shift, possibly in LCMS, will keep drilling to targeted depth

==========

Thu, Jul 26 --- went through another fault, very broken core, unit ID difficult, will keep drilling deeper

==========

Depth	*Dip*	*Azimuth*
8.00	-67.0	218.0
53.00	-67.0	217.0
99.00	-66.0	216.0
145.00	-66.0	217.0
191.00	-66.0	217.0
236.00	-65.0	216.0
0.00	-70.0	210.0

2007 Project Diamond Drill Log

Hole Number: **XYC-156**

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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**1.50**	**OVBR**									
1.50	**36.00**	**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 »,* *« 1.50- 5.70 hw FLMD »‹ @ 8.50 s0 38.00° ›‹ @ 8.20 veins py 60.00% ›* *« 19.20- 20.10 veins ca 2.00-5.00cm»* *« 22.90- 25.90 str btrb »‹ @ 24.80 s0 52.00° ›* *« 28.70- 36.00 msv MDST »* *« 35.70- 36.10 FLT »*									
36.00	**115.00**	**USMS**	627162	114.30	115.00	0.70	0.03	0.23	1.00	10.00	0.13
		USMS – Upper Siliceous Mudstone *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,* *« 36.10- 44.40 msv MDST »‹ @ 37.10 s0 55.00° ›‹ @ 42.40 s0 65.00° ›* *« 44.30- 44.40 FLT »‹ @ 44.30 s0 65.00° ›‹ @ 53.50 s0 45.00° ›‹ @ 63.00 s0 45.00° ›* *« 67.70- 68.30 ca crns »‹ @ 68.50 s0 40.00° ›* *« 73.80- 76.20 FLT »* *« 76.50- 78.00 FLT »‹ @ 85.80 s0 35.00° ›* *« 89.00- 96.30 wk bands chrt »‹ @ 90.70 s0 55.00° ›* *« 96.30- 98.70 str bands conv chrt »* *« 100.30- 100.50 yel gre xtl 2.00-5.00% 0.50-1.00cm»*									

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 100.30- 101.20 FLT »									
		« 101.20- 101.80 msv blk mdst sili »‹ @ 101.60 s0 70.00° ›									
		« 101.80- 108.30 msv mdst sili »									
		« 104.00- 108.30 FLT »									
		« 108.30- 115.00 str bands chrt »‹ @ 111.90 vein ga 2.00% ›									
115.00	**161.50**	**ACTM**	627163	115.00	115.50	0.50	2.51	6.55	2.00	330.00	0.38
		ACTM – Active Member	627164	115.50	116.10	0.60	3.95	15.30	4.00	670.00	0.26
			627165	116.10	116.80	0.70	4.59	19.30	4.00	1110.00	0.24
		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.	627166	116.80	117.40	0.60	1.51	6.88	2.00	260.00	0.22
			627167	117.40	118.10	0.70	0.05	0.07	1.00	5.00	0.71
			627168	118.10	118.70	0.60	1.58	5.41	1.00	190.00	0.29
			627169	118.70	119.30	0.60	2.19	11.88	3.00	510.00	0.18
			627170	118.70	118.70	0.00	0.01	0.04	1.00	5.00	0.25
			627171	119.30	119.80	0.50	5.35	10.81	3.00	540.00	0.49
		==========	627172	119.80	120.10	0.30	1.14	5.85	1.00	180.00	0.19
		The ACTM has 8 different facies:	627173	120.10	120.40	0.30	2.01	6.02	1.00	160.00	0.33
		==========	627174	120.40	121.20	0.80	3.34	9.04	1.00	320.00	0.37
			627175	121.20	122.20	1.00	0.67	1.69	1.00	50.00	0.40
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627176	122.20	123.00	0.80	0.05	0.69	1.00	20.00	0.07
			627177	123.00	123.90	0.90	0.04	1.47	1.00	40.00	0.03
			627178	123.90	124.30	0.40	0.08	0.26	1.00	5.00	0.31
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627179	124.30	124.90	0.60	3.89	17.22	5.00	490.00	0.23
		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.	627180	124.30	124.30	0.00	1.48	4.46	31.00	270.00	0.33
			627181	124.90	125.30	0.40	4.84	6.02	4.00	180.00	0.80
			627182	125.30	126.20	0.90	0.04	0.23	1.00	5.00	0.17
			627183	126.20	126.90	0.70	1.43	1.88	1.00	60.00	0.76
			627184	126.90	127.30	0.40	2.01	4.52	1.00	120.00	0.44
			627185	127.30	127.60	0.30	1.13	3.20	1.00	80.00	0.35
			627186	127.60	128.20	0.60	0.50	1.81	1.00	50.00	0.28
			627187	128.20	128.60	0.40	0.82	5.10	1.00	140.00	0.16
		- 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.	627188	128.60	129.10	0.50	0.39	2.03	1.00	50.00	0.19
			627189	129.10	129.90	0.80	4.01	32.50	10.00	720.00	0.12
			627190	129.90	130.30	0.40	1.87	5.92	1.00	170.00	0.32
			627191	129.90	130.30	0.40	2.92	8.72	2.00	230.00	0.33

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.	627192	130.30	131.00	0.70	0.83	2.05	1.00	60.00	0.40
			627193	131.00	132.00	1.00	2.01	1.81	1.00	40.00	1.11
			627194	132.00	132.30	0.30	5.09	16.93	5.00	550.00	0.30
			627195	132.30	133.00	0.70	6.84	20.27	4.00	710.00	0.34
		- 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.	627196	133.00	133.30	0.30	8.79	19.64	5.00	820.00	0.45
			627197	133.30	133.80	0.50	7.07	14.92	3.00	600.00	0.47
			627198	133.80	134.30	0.50	8.94	18.97	4.00	790.00	0.47
			627199	134.30	134.70	0.40	5.92	24.79	7.00	900.00	0.24
			627200	134.30	134.30	0.00	0.02	0.08	1.00	5.00	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.	627201	134.70	135.40	0.70	1.38	3.79	1.00	120.00	0.36
			627202	135.40	135.80	0.40	1.28	4.35	1.00	130.00	0.29
			627203	135.80	136.50	0.70	2.17	10.44	1.00	350.00	0.21
			627204	136.50	136.90	0.40	3.08	20.67	1.00	670.00	0.15
			627205	136.90	137.20	0.30	0.36	2.46	1.00	80.00	0.15
		- 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.	627206	137.20	138.10	0.90	0.11	0.05	1.00	5.00	2.20
			627207	138.10	139.10	1.00	0.01	0.01	1.00	5.00	1.00
			627208	139.10	140.10	1.00	2.21	0.03	3.00	5.00	73.67
			627209	140.10	141.10	1.00	0.91	3.02	1.00	90.00	0.30
		- 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.	627210	140.10	140.10	0.00	0.91	1.31	220.00	80.00	0.69
			627211	141.10	142.00	0.90	7.14	21.61	1.00	740.00	0.33
			627212	142.00	142.90	0.90	8.21	18.99	5.00	720.00	0.43
			627213	142.90	143.60	0.70	1.75	1.74	1.00	70.00	1.01
		- 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.	627214	143.60	144.00	0.40	0.15	0.14	1.00	5.00	1.07
			627215	144.00	144.80	0.80	0.01	0.02	1.00	5.00	0.50
			627216	144.80	145.50	0.70	4.86	10.20	4.00	360.00	0.48
			627217	145.50	146.10	0.60	1.72	6.28	1.00	190.00	0.27
			627218	146.10	146.70	0.60	3.90	5.72	2.00	190.00	0.68
			627219	146.70	147.70	1.00	0.05	0.04	1.00	5.00	1.25
			627220	147.70	148.70	1.00	0.07	0.10	1.00	5.00	0.70
		« fgr lm sph 20.00%»« fgr lm ga 5.00-8.00%»	627221	147.70	148.70	1.00	0.08	0.17	1.00	5.00	0.47
		« 115.50- 116.10 fgr lm sph 8.00%»« fgr lm ga 2.00-3.00%»	627222	148.70	149.70	1.00	0.14	0.24	1.00	5.00	0.58
		« 116.10- 116.80 fgr lm sph 20.00%»« disc ga vnlt 5.00-8.00%»	627223	149.70	150.40	0.70	0.35	1.57	1.00	40.00	0.22
		« 116.80- 117.40 str calc »« lm sph 8.00-12.00%»« ga vnlt 3.00%»	627224	150.40	151.40	1.00	0.32	1.06	1.00	20.00	0.30

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From (m)	To (m)	Rocktype & Description
		« 117.40- 118.70 calc MDST »« sph 0.05%»« ga 0.05%»
		« 118.70- 119.30 cgr semi - msv sph 15.00%»« ga vnlt 5.00-8.00%»‹ @ 119.10 s0 87.00° ›
		« 119.30- 120.10 fgr lm sph 10.00-15.00%»« disc ga vnlt 5.00%»
		« 120.10- 120.40 mgr MDST »« sph 2.00-7.00%»« disc ga vnlt 1.00-3.00%»
		« 120.40- 122.30 lm sph »« ga vnlt »
		« 120.60- 122.00 FLT »‹ @ 120.50 vein ga 0.5-1.00cm›
		« 122.30- 124.20 mgr MDST »« qtz py »« sph 0.05%»
		« 124.20- 125.10 lm sph 15.00%»
		« 124.20- 125.10 disc ga vnlt 3.00%»‹ @ 124.30 s0 50.00° ›
		« 125.30- 127.30 ca crns »« trace sph »
		« 127.30- 129.10 lm sph 7.00%»« calc crns 5.00-10.00cm»
		« 129.10- 129.90 msv sph 15.00-20.00%»« disc ga vnlt 5.00-8.00%»‹ @ 129.40 yel xtl ›
		« 129.90- 130.10 ca bedded crns »
		« 130.20- 131.00 wk lm sph 3.00-5.00%»« bleb ga 0.05%»
		« 131.01- 132.00 fgr mdst sili »« str cbcs »
		« 132.00- 132.30 str lm sph 20.00-30.00%»« disc ga vnlt 10.00%»
		« 132.30- 134.70 lm sph 20.00-30.00%»« str disc ga vnlt 10.00%»« yel cgr sph 0.10%»
		« 134.70- 135.40 ca crns »
		« 135.40- 136.50 wk to mod conv lm sph 10.00-20.00%»« bleb ga 3.00%»‹ @ 136.40 yel precipitate xtl ›
		« 136.50- 136.90 mgr gra lm sph 10.00-18.00»« wk disc ga vnlt 3.00-5.00%»
		« 136.90- 138.70 fgr lm calc MDST »« ca crns 2.00-5.00cm»‹ @ 137.70 s0 47.00° ›
		« 138.70- 142.00 lm sph 2.00-6.00%»
		« 139.60- 148.80 FLT »‹ @ 147.90 s0 45.00° ›
		« 148.80- 150.40 lm calc MDST »
		« 150.40- 152.40 FLT »
		« 152.41- 153.80 dk gra fgr calc MDST »« crns 20.00cm»
		« 153.80- 155.40 blk msv fgr MDST »
		« 155.40- 158.30 conv bands chrt »« py and calc crns »
		« 160.6- 161.5 basal unit ACTM »‹ @ 160.60 s0 60.00° ›

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627225	151.40	152.00	0.60	0.18	0.51	1.00	5.00	0.35
627226	152.00	152.90	0.90	0.23	1.27	1.00	30.00	0.18
627227	152.90	153.80	0.90	0.27	1.26	1.00	30.00	0.21
627228	153.80	154.60	0.80	0.07	0.71	3.00	20.00	0.10
627229	154.60	155.40	0.80	0.13	1.84	4.00	50.00	0.07
627230	154.60	154.60	0.00	0.01	0.01	1.00	5.00	2.00
627231	155.40	156.30	0.90	0.13	1.17	4.00	30.00	0.11
627232	156.30	156.90	0.60	0.31	0.22	2.00	5.00	1.41
627233	156.90	157.80	0.90	0.67	0.13	5.00	5.00	5.15
627234	157.80	158.30	0.50	0.14	0.81	4.00	20.00	0.17
627235	158.30	159.10	0.80	0.07	1.43	1.00	40.00	0.05
627236	159.10	159.60	0.50	0.06	1.01	1.00	30.00	0.06
627237	159.60	160.50	0.90	0.27	0.55	3.00	20.00	0.49
627238	160.50	161.50	1.00	0.03	0.01	3.00	5.00	6.00
627240	161.50	161.50	0.00	1.58	4.50	28.00	260.00	0.35

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From (m)	To (m)	Rocktype & Description
161.50	**236.20**	**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 »,
		« 161.60- 163.70 py and calc crns »
		« 163.20- 163.40 sili »
		« 163.70- 176.50 msv MDST »
		« 164.70- 165.30 FLT »‹ @ 171.80 s0 58.00° ›
		« 187.50- 187.90 FLT »‹ @ 187.50 s0 65.00° ›
		« 194.90- 195.50 FLT »‹ @ 196.20 s0 58.00° ›‹ @ 203.60 s0 55.00° ›
		« 206.30- 208.40 FLT »
		« 211.90- 216.70 FLT »‹ @ 221.90 s0 61.00° ›‹ @ 227.80 s0 57.00° ›
		« 229.00- 230.10 FLT »
		« 230.50- 231.60 FLT »
236.20	**236.20**	**EOH**

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627239	161.50	162.40	0.90	0.01	0.01	1.00	5.00	2.00
627240	161.50	161.50	0.00	1.58	4.50	28.00	260.00	0.35

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-157

Hole No.:	XYC-157	***Depth:***	855.20 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X2
Mining District:	Selwyn Basin	***Grant Number:***	Y64527
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	488574.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926795.00 m	***Hole Angle:***	-78.0 °	***UTM Grid Zone:***	9
Elevation (m):	1663.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	620.00 m	***Grid Name:***	HP 06
Grid Northing (m):	2855.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	FG-01	***Date Drilling Start:***	2007/07/22	***Date Finish:***	2007/08/22

Diamond Drill Core:

Logged By:	B. Cleland / T. Caswell	***Date Logging Start:***	2007/08/23	***Date Finish:***	2007/07/31

Legend for Core Logging Codes: PAX

Core Size:	NQ	***Cemented:***	No
Casing Depth:	55.00 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	24.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-157

Hole Comments:

Hole: XYC-157 (XYC-157A at bottom)

Sun, Jul 22 --- drill on setup sinking casing today!
==========
Mon, Jul 23 --- 10'casing. Drillers to arrive in camp today.
==========
Tue, Jul 24 --- Drillers arriving on the 24th. Casing down to 70 feet. Rods down to 147 feet, only 6 inch of core in the box. Water return is good, pressure is good everywhere, no clue what is happening down the hole. We will be making polymer mix to get core recovery to par.
==========
Wed, Jul 25 --- Casing down to 48 metres, water source is muddy must stop pumping water when it rains due to mud being pumped down the hole, blocking the overshot, core recovery has improved but still not great at all. drill crew is in, they will all work together for 2 days to get driller used to new machine.
==========
Thu, Jul 26 --- hoisting cable ran-off pulley, ripped pins on the mast, bent spring, casing got stuck, finished fixing late in the evening, coring well at the moment with good recovery, first night shift tonight
==========
Fri, Jul 27 --- good coring BSSM, went through fractured blocky rocks, pulled rods greased them good made it through, drilling is halted because sloughing that has drill half buried in dirt
==========
Sat, Jul 28 --- seven hours to dig drill out, not moved from set-up, still in BSSM, pins holding mast pulley snapped last night, long welding job plus tinkering to improve drill, low production
==========
Sun, Jul 29 --- blocky ground, plus more tinkering. Still in BSSM
==========
Mon, Jul 30 --- Still in BSSM, going very good
==========
Tue, Jul 31 ---
==========
Wed, Aug 01 --- BSSM
==========
Thu, Aug 02 ---
==========
Fri, Aug 03 --- Night shift ended in 'blocky ground;' not convincingly a fault at this point; bioturbated siltstone (FLMD? Or still BSSM?)
==========
Sat, Aug 04 --- Pump broke at 2am; fixed the problem this morning and are up and drilling.
==========
Sun, Aug 05 --- Drill still down. Foreman thought it was the hydraulic pump so switched out pump but still not up and running. Foreman Jean-Louis pretty much baffled and has been on the phone with G4 owner off and on for

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all of yesterday. Nothing resolved yet.

==========

Mon, Aug 06 --- Had a night shift last night! Jean-Louis was up at the drill all day yesterday tinkering; from what I can understand, he switched some hoses and greased something up and now the drill is running. Drilling was blocky. Still FLMD.

==========

Tue, Aug 07 ---Still in FLMD; core is good though. Was time for bit change and night shift started pulling rods; took the Flexit up and will get them to test every 60m (200') as they pull rods and then they will continue to test every 60m as they drill further.

==========

Wed, Aug 08 --- Day shift yesterday tried to run Flexit tests but did so with the NTW spearhead and doing multishot tests. Night shift ended in blocky ground but it finally looks like USMS. Hole is making water but not a drilling concern yet. Day shift ran a proper single shot Flexit test with the NQ spearhead this morning.

==========

Thu, Aug 09 ---Day shift yesterday drilled 18m; mechanics that are in to put the second Forage drill together did some work on the drill as well. Night shift had problems. Had to clean the hole, and burned a bit so changed a bit. No meterage from night shift.

==========

Fri, Aug 10 --- Day shift drilled 6m. Had problems with the new bits. Night shift dropped the rods twice. No metreage.

==========

Sat, Aug 11 --- Day shift spent yesterday pulling rods. Night shift drilled 6m. Having hydraulic problems. Waiting for parts that are supposed to come in to Cantung on the truck.

==========

Sun, Aug 12 ---Day shift drilled 9m; night shift drilled 27. Day today will run a Flexit test.

==========

Mon, Aug 13 --- Very blocky ground. 27m total over 2 shifts. Still in USMS.

==========

Tue, Aug 14 ---Ground still very blocky. 27 m total. USMS.

==========

Wed, Aug 15 --- Still USMS. Ground blocky for the most part.

==========

Thu, Aug 16 ---USMS. Ground very blocky.

==========

Fri, Aug 17 --- Hole in faulted USMS. Night shift had pulled rods the night before to change the bit and yesterday day shift spent the morning putting rods back in. Day shift today should be running a Flexit today.

==========

Sat, Aug 18 --- Flexit test ran yesterday; Night shift ended in a fault.

==========

Sun, Aug 19 ---Blocky ground; still in fault; no sign of ACTM yet.

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==========

Mon, Aug 20 --- Blocky ground throughout the night; hole was getting tight and is still making water. Still USMS. Day shift today are in good competent core and are quite excited.

==========

Tue, Aug 21 --- Hole getting very tight drillers concerned about losing the hole (several sand seams). The hole is also making water. Will be cementing drill hole today from 500 metres to the bottom. Will wait for cement to set properly before drilling again.

==========

Wed, Aug 22 --- Accidentally cemented the rods into the hole. Now are waiting for BQ rods and plan to drill through the cement to free the rods. Plan is to reorient the head on that set up to -85. Night shift drilled on the FG-02 drill.

==========

==========

Hole: XYC-157A

Tue, Oct 02 --- Moved the drill back on XYC-157 set-up early AM, bringing in BQ gear to drill through landing ring and bit and then through cement.

==========

Wed, Oct 03 ---ready to drill through cement all BQ gear at the set-up, attempted with 20 foot gear, missing one adaptor to join inner tubes, had to pull 555m of BQ rods and core barrel, dropped one of the two core barrels down the hole trouble fishing it, cement or landing ring starts at 555m

==========

Thu, Oct 04 --- ***put BQ rods down the hole and reamed through cement, thus changing the depth. We have renamed this hole 157A for the purposes of this report to track cumulative drilling. This "new hole"starts at 559m where the BQ rods were lowered to to start reaming. Note, the cumulative meters no longer represents hole depth, because they began to accumulate part way down the hole.

==========

Fri, Oct 05 --- no comment available

==========

Sat, Oct 06 --- repaired hydraulic head.

==========

Sun, Oct 07 --- Lowering rod tap?

==========

Mon, Oct 08 ---no comment available

==========

Tue, Oct 09 --- no comment available

==========

Wed, Oct 10 ---no comment available

========== no comment available

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Survey Data for Hole

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Thu, Oct 11 --- no comment available
==========
Fri, Oct 12 --- (rods still stuck in hole, trying various solutions…)
==========
Sat, Oct 13 --- no comment available
==========
Sun, Oct 14 --- no comment available
==========
Mon, Oct 15 ---last night of trying to retrieve rods. No luck.
==========
Tue, Oct 16 --- hole abandoned. Pepared to move drill on dayshift. Apparently 411m of BQ rod left in hole.

==========

Depth	*Dip*	*Azimuth*
598.00	-71.0	15.0
658.00	-71.0	18.0
781.00	-70.0	15.0
841.00	-69.0	17.0
0.00	-78.0	30.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-157

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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	**55.00**	**OVBR**									
55.00	**323.80**	**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 », ‹ @ 63.30 s0 40.00° ›‹ @ 73.10 s0 29.00° ›‹ @ 83.20 s0 41.00° ›‹ @ 88.40 s0 31.00° ›‹ @ 99.50 s0 30.00° ›‹ @ 119.50 s0 33.00° ›‹ @ 128.70 s0 35.00° ›‹ @ 130.30 s0 36.00° ›‹ @ 155.60 s0 29.00° ›‹ @ 158.70 s0 30.00° ›* *« 162.00- 163.70 ca crns »‹ @ 166.50 s0 29.00° ›‹ @ 173.90 s0 30.00° ›‹ @ 191.80 s0 29.00° ›* *« 191.70- 191.90 btrb »‹ @ 200.50 s0 42.00° ›‹ @ 205.20 s0 34.00° ›‹ @ 216.10 s0 54.00° ›* *« 222.10- 222.20 btrb »‹ @ 222.90 s0 40.00° ›‹ @ 225.20 s0 54.00° ›‹ @ 231.70 s0 49.00° ›‹ @ 220.60 veins py ›‹ @ 228.00 brtb ›‹ @ 240.40 s0 48.00° ›‹ @ 251.10 s0 62.00° ›‹ @ 261.20 s0 41.00° ›‹ @ 270.20 s0 42.00° ›‹ @ 284.40 s0 48.00° ›‹ @ 293.20 s0 25.00° ›‹ @ 302.00 s0 28.00° ›‹ @ 312.40 s0 32.00° ›*									
323.80	**587.00**	**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 », ‹ @ 336.20 s1 61.00° ›‹ @ 351.80 s0 21.00° ›‹ @ 358.90 s0 29.00° ›‹ @ 373.10 s1 38.00° ›‹ @ 382.20 s1 32.00° ›‹ @ 394.10 s1 30.00° ›‹ @ 398.20 s1 34.00° ›‹ @ 403.10 s1 36.00° ›‹ @ 413.80 s0 30.00° ›‹ @ 431.80 s1 37.00° ›‹ @ 442.30 s1 36.00° ›‹ @ 448.90 s1 40.00° ›‹ @ 452.80 s1 32.00° ›‹ @ 470.50 s1 20.00° ›‹ @ 474.60 s1 22.00°*									

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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%
		›‹ @ 483.40 s1 20.00° ›‹ @ 492.30 s1 22.00° ›									
		« 483.40- 486.20 FLT »‹ @ 518.70 s1 36.00° ›‹ @ 534.80 s1 23.00° ›‹ @ 552.10 s1 30.00° ›‹ @ 564.90 s0 20.00° ›‹ @ 574.20 s1 21.00° ›									
587.00	**842.40**	**USMS**	627589	840.80	841.60	0.80	0.15	0.82			0.18
		USMS – Upper Siliceous Mudstone	627590	841.60	842.40	0.80	0.10	0.02	1.00	5.00	5.00
			627591	841.60	842.40	0.80	0.19	0.08	1.00	5.00	2.38
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,									
		« 583.00- 607.20 bx »									
		« 632.60- 634.80 FLT »									
		« 640.40- 641.80 FLT »									
		« 643.20- 643.50 gf FLT »									
		« 662.60- 665.20 FLT »									
		« 667.80- 668.90 FLT »									
		« 671.70- 678.30 gf FLT »									
		« 680.20- 682.90 FLT »‹ @ 701.30 s0 43.00° ›									
		« 701.70- 701.90 FLT »‹ @ 704.20 s1 29.00° ›									
		« 704.40- 713.80 FLT »									
		« 678.80- 679.80 ca cgr crns »‹ @ 708.20 s0 47.00° ›									
		« 718.20- 732.40 FLT »‹ @ 734.70 s0 45.00° ›									
		« 731.70- 732.20 FLT »									
		« 738.20- 855.20 FLT »									
		« 816.00- 816.60 ca crns »‹ @ 821.90 yel xtl ›									
842.40	**855.20**	**ACTM**	627592	842.40	843.00	0.60	1.01	5.60	3.00	210.00	0.18
		ACTM – Active Member	627593	843.00	844.00	1.00	0.37	2.22	2.00	60.00	0.17
			627594	844.00	844.90	0.90	2.94	5.60	1.00	150.00	0.53
		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.	627595	844.90	845.30	0.40	2.95	8.92	5.00	250.00	0.33
			627596	845.30	845.70	0.40	1.71	10.71	4.00	300.00	0.16
			627597	845.70	846.10	0.40	1.62	5.66	3.00	200.00	0.29
			627598	846.10	846.50	0.40	0.53	4.00	3.00	120.00	0.13
			627599	846.50	846.90	0.40	3.40	3.85	5.00	110.00	0.88
			627600	846.90	846.90	0.00	0.01	0.02	2.00	5.00	0.50

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From (m)	To (m)	Rocktype & Description
		==========
		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.
		- 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.
		‹ @ 850.50 s0 42.00° ›
		« 842.40- 844.00 wk lm sph 20.00-30.00%»« ga vnlt 1.00%»
		« 844.00- 844.90 sph 3.00-5.00%»« ga 2.00-3.00%»
		« 844.90- 846.10 fgr lm sph 5.00-8.00%»« disc ga vnlt 2.00-3.00%»
		« 846.18- 847.30 wk lm sph 1.00-5.00%»« disc ga vnlt 0.50-2.00%»

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627601	846.90	847.30	0.40	1.43	3.62	2.00	110.00	0.40
627602	847.30	847.60	0.30	0.07	0.40	1.00	10.00	0.18
627603	847.60	848.00	0.40	0.93	1.94	1.00	50.00	0.48
627604	848.00	848.40	0.40	1.06	11.53	4.00	310.00	0.09
627605	848.40	849.10	0.70	0.67	4.04	1.00	110.00	0.17
627606	849.10	849.50	0.40	0.34	1.42	2.00	40.00	0.24
627607	849.50	850.20	0.70	1.59	0.08	3.00	5.00	19.88
627608	850.20	850.80	0.60	0.08	0.01	1.00	5.00	16.00
627609	850.80	851.20	0.40	0.04	0.04	1.00	5.00	1.00
627610	851.20	851.20	0.00	1.41	4.35	29.00	270.00	0.32
627611	851.20	851.60	0.40	0.56	0.94	1.00	40.00	0.60
627612	851.60	852.00	0.40	0.06	0.02	1.00	5.00	3.00
627613	852.00	852.40	0.40	0.01	0.04	1.00	5.00	0.25
627614	852.40	852.80	0.40	0.03	0.14	2.00	5.00	0.21
627615	852.80	853.10	0.30	0.07	0.72	1.00	20.00	0.10
627616	853.10	853.70	0.60	0.07	0.72	1.00	20.00	0.10
627617	853.70	854.60	0.90	0.55	1.56	1.00	50.00	0.35
627618	854.60	855.20	0.60	0.15	0.34	3.00	5.00	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%
		« 848.00- 848.40 sph 1.00-3.00%»« py »« ga 0.50%»									
		« 848.40- 849.10 sph 3.00-5.00%»« ga vnlt 1.00-3.00%»									
		« 849.50- 850.20 ga 1.00-3.00%»« sph 2.00-5.00%»									
		« 852.00- 852.40 lm sph 2.00%»« ga 0.50%»									
855.20	**855.20**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-158

Hole No.:	XYC-158	***Depth:***	222.50 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X11
Mining District:	Selwyn Basin	***Grant Number:***	Y64536
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	488591.00 m	***True Azimuth:***	250.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926481.00 m	***Hole Angle:***	-75.0 °	***UTM Grid Zone:***	9
Elevation (m):	1604.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	379.00 m	***Grid Name:***	HP 06
Grid Northing (m):	2680.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/07/27	***Date Finish:***	2007/07/31

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/08/01	***Date Finish:***	2007/07/31

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	9.70 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	9.70 m

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

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Diamond Drill Log

Survey Data for Hole

XYC-158

Hole Comments:

Fri, Jul 27 --- moved late in the afternoon,
==========
Sat, Jul 28 --- going good, USMS
==========

Depth	*Dip*	*Azimuth*
37.00	-74.0	248.0
82.00	-74.0	248.0
131.00	-74.0	249.0
177.00	-74.0	248.0
223.00	-74.0	248.0
0.00	-75.0	250.0

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Hole Number:
XYC-158

Selwyn Resources Ltd.
701-475 Howe St.
Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**9.70**	**OVBR**									
9.70	**96.00**	**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 »,									
		« 10.50- 13.20 ca crns »‹ @ 12.50 s0 60.00° ›									
		« 14.00- 15.00 ca crns »‹ @ 14.50 s0 60.00° ›‹ @ 18.20 s1 40.00° ›‹ @ 33.30 s0 50.00° ›									
		« 40.90- 41.80 wk btrb »									
		« 48.20- 51.30 FLT »									
		« 54.00- 56.00 FLT »‹ @ 59.10 s2 18.00° ›									
		« 59.20- 59.50 FLT »									
		« 61.50- 63.20 FLT »									
		« 64.00- 67.30 FLT »									
		« 68.90- 69.30 FLT »‹ @ 71.40 s2 20.00° ›									
		« 73.80- 74.20 FLT »									
		« 80.10- 80.40 FLT »‹ @ 83.70 s0 60.00° ›									
		« 85.40- 96.40 mdst sili »‹ @ 94.50 s0 62.00° ›									
96.00	**97.00**	**FLT**									
97.00	**154.00**	**USMS**	627241	147.90	148.80	0.90	0.04	0.16	1.00	5.00	0.25
		USMS – Upper Siliceous Mudstone	627242	148.80	149.60	0.80	0.01	0.15	1.00	5.00	0.07
			627243	149.60	150.40	0.80	0.01	0.16	1.00	5.00	0.06
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,	627244	150.40	150.90	0.50	0.70	2.60	1.00	70.00	0.27
			627245	150.90	151.80	0.90	1.07	3.74	1.00	110.00	0.29
			627246	151.80	152.80	1.00	1.20	2.38	1.00	70.00	0.50
			627247	152.80	153.50	0.70	0.58	1.88	1.00	50.00	0.31
			627248	153.50	154.00	0.50	0.44	0.35	1.00	5.00	1.26
		« 96.70- 122.00 fgr mdst sili »									

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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%
		« 69.70- 122.00 ca crns 10.00-30.00cm»‹ @ 104.40 s2 24.00° ›									
		« 120.40- 122.20 FLT »									
		« 122.80- 134.60 ca crns 2.00-5.00cm»									
		« 134.60- 146.70 FLT »« crns 5.00-20.00cm»									
		« 135.90- 141.10 FLT »‹ @ 143.90 s1 52.00° ›									
		« 146.70- 154.00 ca crns »									
		« 148.80- 151.70 FLT »									
		« 153.01- 153.50 FLT »									
154.00	**183.00**	**ACTM**	627249	154.00	154.30	0.30	1.04	1.44	1.00	60.00	0.72
		ACTM – Active Member	627250	154.30	154.90	0.60	0.03	0.02	1.00	5.00	1.50
			627251	154.30	154.90	0.60	0.14	0.05	1.00	5.00	2.80
		The ACTM consists of a repetitive, possibly rhythmic, sequence of intercalated	627252	154.90	155.20	0.30	0.58	0.09	1.00	5.00	6.44
		carbonaceous mudstone, cherty mudstone, chert and limestone and locally	627253	155.20	156.20	1.00	0.11	0.18	1.00	5.00	0.61
		contains economically significant Zn and Pb sulphides (see bold marked facies),	627254	156.20	157.10	0.90	0.14	0.10	1.00	5.00	1.40
		mainly in its sections with well developed lamination. Because of its	627255	157.10	158.80	1.70	4.51	8.17	1.00	340.00	0.55
		heterogeneity, the member is distinctive and easily identified.	627256	158.80	159.80	1.00	0.61	2.32	1.00	70.00	0.26
			627257	159.80	160.30	0.50	0.10	0.11	1.00	5.00	0.91
		==========	627258	160.30	161.30	1.00	0.02	0.09	1.00	5.00	0.22
		The ACTM has 8 different facies:	627259	161.30	162.20	0.90	0.01	0.02	1.00	5.00	0.50
		==========	627260	162.20	162.20	0.00	0.01	0.01	1.00	5.00	2.00
			627261	162.20	162.50	0.30	0.01	0.02	1.00	5.00	0.50
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark	627262	162.50	163.40	0.90	0.08	0.06	1.00	5.00	1.33
		grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627263	163.40	164.30	0.90	0.19	1.13	1.00	40.00	0.17
			627264	164.30	164.60	0.30	4.82	10.62	5.00	400.00	0.45
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627265	164.60	164.90	0.30	1.50	13.06	3.00	410.00	0.11
		to 70% sulphides. Mineralization: quartz, sphalerite and galena are the major	627266	164.90	165.50	0.60	1.33	10.87	1.00	370.00	0.12
		minerals with only minor amounts of pyrite and locally calcite. Sedimentary	627267	165.50	165.80	0.30	1.79	5.66	1.00	210.00	0.32
		diagenetic structures are common and well displayed in the facies, such as:	627268	165.80	166.40	0.60	2.40	7.98	1.00	240.00	0.30
		lamination, pseudo-beds, calcite nodules & limestone nodules and abundant water	627269	166.40	167.00	0.60	1.79	4.56	1.00	130.00	0.39
		escape structures. Most obvious structure in facies is cross-cutting veins	627270	166.40	166.40	0.00	1.69	5.66	1.00	160.00	0.30
		containing massive sphalerite and galena with minor pyrite. They range in width	627271	167.00	167.30	0.30	2.27	3.19	1.00	90.00	0.71
		from 0.5 to 10mm.	627272	167.30	168.00	0.70	0.73	3.59	1.00	120.00	0.20
			627273	168.00	168.90	0.90	1.14	3.80	1.00	100.00	0.30
		- THIN BEDDED CHERTY MUDSTONE FACIES: Consists of rhythmic intercalated	627274	168.90	169.50	0.60	1.42	4.73	1.00	130.00	0.30

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		laminae of chert, carbonaceous mudstone and minor micrite. This facies contains significant amounts of Zn and Pb sulphides.	627275	169.50	169.80	0.30	7.37	11.79	4.00	500.00	0.63
			627276	169.80	170.10	0.30	1.15	2.12	1.00	50.00	0.54
			627277	170.10	170.80	0.70	1.77	6.92	1.00	190.00	0.26
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627278	170.80	171.20	0.40	2.72	6.75	3.00	180.00	0.40
			627279	171.20	171.80	0.60	1.47	4.93	1.00	190.00	0.30
			627280	171.80	172.40	0.60	0.48	1.95	1.00	70.00	0.25
			627281	171.80	172.40	0.60	0.12	0.09	1.00	5.00	1.33
		- 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.	627282	172.40	173.10	0.70	0.51	0.75	1.00	30.00	0.68
			627283	173.10	173.90	0.80	1.26	4.79	1.00	150.00	0.26
			627284	173.90	174.80	0.90	1.89	3.30	1.00	120.00	0.57
			627285	174.80	175.20	0.40	0.20	0.65	1.00	20.00	0.31
			627286	175.20	175.50	0.30	0.11	0.19	1.00	5.00	0.58
		- 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.	627287	175.50	176.10	0.60	6.85	13.14	4.00	550.00	0.52
			627288	176.10	176.90	0.80	4.68	8.24	2.00	370.00	0.57
			627289	176.90	177.20	0.30	6.60	11.32	3.00	480.00	0.58
			627290	176.90	176.90	0.00	0.01	0.02	1.00	5.00	0.50
			627291	177.20	177.60	0.40	4.91	6.96	4.00	330.00	0.71
		- 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.	627292	177.60	178.30	0.70	3.48	5.57	2.00	260.00	0.62
			627293	178.30	178.70	0.40	0.82	1.91	2.00	80.00	0.43
			627294	178.70	179.30	0.60	0.12	0.13	1.00	5.00	0.92
			627295	179.30	180.10	0.80	0.05	0.51	2.00	10.00	0.10
		- 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.	627296	180.10	180.90	0.80	1.41	0.78	2.00	20.00	1.81
			627297	180.90	181.90	1.00	0.12	0.10	1.00	5.00	1.20
			627298	181.90	182.50	0.60	0.13	0.17	1.00	5.00	0.76
			627299	182.50	183.00	0.50	0.45	0.21	1.00	5.00	2.14
			627300	182.50	182.50	0.00	1.43	4.30	31.00	270.00	0.33
		- 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. *« 154.00- 164.40 FLT »« sili »« lm sp 12.00%»‹ @ 154.50 bleb ga ›* *« 155.40- 159.80 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%
		« 160.50- 164.40 FLT »									
		« 164.40- 164.90 str cgr sph 10.00-15.00%»« ga 3.00-5.00%»									
		« 164.90- 165.80 bx vein py 20.00%»« wk sph 0.05%»« wk ga 0.05%»									
		« 165.80- 167.30 lm sph 10.00%»« ga 2.00% 1.00-5.00mm»									
		« 167.30- 168.00 str lm sph 15.00%»« stringers ga 3.00-5.00%»‹ @ 166.50 s2 81.00° ›									
		« 168.00- 171.80 lm sph 2.00-25.00%»« disc ga 2.00-8.00%»‹ @ 171.70 s2 60.00° ›									
		« 171.80- 175.50 ca crns 25.00cm»									
		« 171.80- 172.20 FLT »									
		« 175.30- 175.60 FLT »									
		« 175.50- 176.90 str lm to msv sph 20.00-25.00%»									
		« 175.50- 176.90 ga 5.00-10.00%»‹ @ 176.70 s2 40.00° ›									
		« 176.90- 177.60 semi msv sph 10.00-15.00°»« ga 3.00-5.00%»« veins py 20.00%»									
		« 177.60- 178.30 crns »									
		« 180.10- 183.00 basal unit ACTM »« veins py 10.00%»‹ @ 181.20 s0 25.00° ›‹ @ 181.90 bleb ga 0.05% ›									
183.00	**222.50**	**LCMS**	627301	183.00	184.00	1.00	0.16	0.99	2.00	20.00	0.16
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,									
		« 183.00- 184.00 fgr mdst sili »« bleb ga 0.05%»« veins py »									
		« 184.00- 186.70 mgr to fgr mdst sili »« ca and py crns 10.00cm»‹ @ 185.10 s1 35.00° ›									
		« 186.70- 190.80 dk gra fgr chty MDST »‹ @ 189.20 s2 15.00° ›									
		« 190.80- 191.00 blebs py »									
		« 191.00- 193.10 ca crns 2.00-15.00cm»									
		« 196.40- 198.10 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%
		« 198.30- 199.00 FLT »									
		« 199.00- 202.70 mdst sili »‹ @ 207.90 s1 40.00° ›‹ @ 212.10 s1 55.00° ›									
		« 213.90- 214.20 FLT »									
		« 214.70- 222.50 mdst sili »« veins py 15.00%»« crns 10.00-20.00cm»									
222.50	**222.50**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-159

Hole No.:	XYC-159	***Depth:***	225.60 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X11
Mining District:	Selwyn Basin	***Grant Number:***	Y64536
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	488591.00 m	***True Azimuth:***	245.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926481.00 m	***Hole Angle:***	-60.0 °	***UTM Grid Zone:***	9
Elevation (m):	1604.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	378.00 m	***Grid Name:***	HP 06
Grid Northing (m):	2690.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/07/31	***Date Finish:***	2007/08/04

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/08/04	***Date Finish:***	2007/08/02

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	8.10 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	8.10 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-159

Hole Comments:

Tue, Jul 31 --- pivoted the drill dayshift yesterday
========== c

Wed, Aug 01 --- No day shift. Day helper left for break and no replacement was sent in. Also, main ram on feed frame was broken and leaking so day shift driller went to Don Camp for the day to gather needed parts. Night shift drilled until 2am then a hose broke.
==========

Thu, Aug 02 ---
==========

Fri, Aug 03 --- In a fault (LCMS?) at morning shift change. Will continue to drill thru fault and to target depth.

==========

Sat, Aug 04 --- Day shift driller still training new helper; drilled 75 feet. Night shift drilled until 4am then cemented 10' wide fault zone. Day shift will drill today until noon to ensure footwall rocks below the fault zone.

==========

Sun, Aug 05 --- Day shift drilled 25 feet; were in a fault around noon and continued to drill until 4pm when the water pressure in the hole reached 800psi; shut down hole at 735'. Started drill move at 7pm and finished around 11:30. Put 10' casing in hole XYC-160 and then the piggyback hydraulic pump broke. Called Anniv for parts this morning and are fixing it still this morning at 10am.
==========

Depth	*Dip*	*Azimuth*
41.00	-59.0	247.0
87.00	-59.0	246.0
133.00	-59.0	246.0
178.00	-58.0	246.0
224.00	-56.0	239.0
0.00	-60.0	245.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-159

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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	**8.10**	**OVBR**									
8.10	**45.90**	**BSSM**									
BSSM – Backside Siliceous Mudstone *Devonian Siliceous Mudstone – Upper Chert Formation* *Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,* *« 8.10- 10.50 crns 20.00-50.00cm»‹ @ 18.10 s1 42.00° ›* *« 18.70- 19.50 FLT »* *« 23.30- 24.40 bands py »* *« 20.40- 20.70 FLT »‹ @ 22.00 s1 22.00° ›* *« 28.50- 28.70 FLT »* *« 29.70- 32.30 FLT »* *« 28.70- 32.30 FLT »‹ @ 39.00 s1 39.00° ›* *« 37.90- 38.20 FLT »* *« 39.80- 40.00 FLT »‹ @ 41.80 banded crns ›* *« 44.60- 47.20 FLT »*										
45.90	**52.70**	**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 », ‹ @ 51.70 s1 34.00° ›*										
52.70	**129.90**	**USMS**	627302	128.90	129.90	1.00	0.02	0.13	1.00	5.00	0.15
USMS – Upper Siliceous Mudstone *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. The USMS is divided into 3 units. The Lower Unit contains abundant limestone concretions and Galena and sphalerite micro-concretions occur locally*											

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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%
		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% », ‹ @ 54.40 s1 62.00° ›‹ @ 64.90 ca crns ›									
		« 57.70- 59.40 FLT »‹ @ 6.50 s1 45.00° ›‹ @ 70.50 s1 45.00° ›									
		« 75.50- 77.20 FLT »									
		« 78.90- 79.60 FLT »‹ @ 79.80 ca crns ›‹ @ 81.40 ca crns 20.00cm ›‹ @ 83.50 s1 40.00° ›									
		« 92.10- 92.30 FLT »									
		« 92.40- 93.30 ca crns »									
		« 94.20- 95.30 FLT »									
		« 95.60- 95.90 FLT »‹ @ 97.00 s1 57.00° ›									
		« 100.80- 106.20 FLT »									
		« 107.10- 116.90 FLT »‹ @ 119.30 s1 51.00° ›‹ @ 120.60 bleb ga 0.05% ›‹ @ 121.30 ga 0.05% ›‹ @ 129.60 s1 64.00° ›									
129.90	**183.40**	**ACTM**	627303	129.90	130.20	0.30	1.20	5.88	4.00	300.00	0.20
		ACTM – Active Member	627304	130.20	130.50	0.30	3.96	5.06	3.00	220.00	0.78
			627305	130.50	130.90	0.40	1.39	3.60	1.00	130.00	0.39
		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.	627306	130.90	131.20	0.30	1.26	4.43	5.00	170.00	0.28
			627307	131.20	131.50	0.30	3.73	8.93	4.00	400.00	0.42
			627308	131.50	132.00	0.50	0.76	3.25	1.00	110.00	0.23
			627309	132.00	132.30	0.30	2.14	10.54	3.00	450.00	0.20
			627310	132.30	132.70	0.40	1.64	12.05	2.00	530.00	0.14
			627311	132.30	132.70	0.40	1.70	9.44	3.00	430.00	0.18
		==========	627312	132.70	133.00	0.30	1.20	7.26	3.00	290.00	0.17
		The ACTM has 8 different facies:	627313	133.00	133.30	0.30	2.23	16.83	5.00	620.00	0.13
		==========	627314	133.30	133.80	0.50	3.55	8.06	4.00	320.00	0.44
			627315	133.80	134.10	0.30	0.05	0.20	3.00	5.00	0.25
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627316	134.10	134.60	0.50	0.05	0.63	1.00	20.00	0.08
			627317	134.60	135.00	0.40	0.28	3.36	1.00	80.00	0.08
			627318	135.00	135.80	0.80	0.41	0.31	1.00	5.00	1.32
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627319	135.80	136.10	0.30	0.92	1.77	1.00	50.00	0.52
		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:	627320	135.80	135.80	0.00	0.01	0.01	1.00	5.00	2.00
			627321	136.10	136.40	0.30	0.04	0.12	1.00	5.00	0.33
			627322	136.40	136.70	0.30	0.60	0.34	1.00	10.00	1.76

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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%
		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.	627323	136.70	137.20	0.50	1.37	5.19	3.00	130.00	0.26
			627324	137.20	138.40	1.20	1.17	2.81	3.00	70.00	0.42
			627325	138.40	138.70	0.30	0.01	0.14	1.00	5.00	0.07
			627326	138.70	139.10	0.40	0.13	1.29	1.00	30.00	0.10
			627327	139.10	139.50	0.40	2.04	7.15	2.00	180.00	0.29
		- 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.	627328	139.50	139.80	0.30	4.40	17.55	3.00	680.00	0.25
			627329	139.80	140.20	0.40	6.00	25.37	4.00	1000.00	0.24
			627330	139.80	139.80	0.00	0.90	1.31	213.00	80.00	0.69
			627331	140.20	140.50	0.30	0.85	6.40	3.00	190.00	0.13
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627332	140.50	140.80	0.30	2.57	8.62	4.00	280.00	0.30
			627333	140.80	141.10	0.30	1.34	13.35	3.00	340.00	0.10
			627334	141.10	141.50	0.40	2.68	5.70	4.00	140.00	0.47
			627335	141.50	141.80	0.30	2.62	3.50	3.00	90.00	0.75
		- 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.	627336	141.80	142.20	0.40	0.49	1.73	1.00	40.00	0.28
			627337	142.20	142.60	0.40	1.90	9.42	4.00	240.00	0.20
			627338	142.60	143.00	0.40	2.09	10.03	4.00	250.00	0.21
			627339	143.00	143.60	0.60	0.80	3.30	1.00	90.00	0.24
			627340	143.60	143.90	0.30	0.58	1.19	1.00	30.00	0.49
		- 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.	627341	143.60	143.90	0.30	0.26	0.10	1.00	5.00	2.60
			627342	143.90	144.40	0.50	0.04	0.02	1.00	5.00	2.00
			627343	144.40	145.00	0.60	0.14	0.04	1.00	5.00	3.50
			627344	145.00	145.60	0.60	0.02	0.13	1.00	5.00	0.15
			627345	145.60	146.10	0.50	0.11	0.01	1.00	5.00	11.00
		- 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.	627346	146.10	147.10	1.00	0.03	0.02	1.00	5.00	1.50
			627347	147.10	147.90	0.80	0.04	0.01	1.00	5.00	8.00
			627348	147.90	148.80	0.90	0.01	0.01	1.00	5.00	2.00
			627349	148.80	149.60	0.80	0.03	0.01	1.00	5.00	6.00
		- 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.	627350	148.80	148.80	0.00	0.01	0.01	1.00	5.00	2.00
			627351	149.60	150.10	0.50	0.18	0.07	1.00	5.00	2.57
			627352	150.10	150.70	0.60	0.22	0.09	1.00	5.00	2.44
			627353	150.70	151.50	0.80	0.05	0.36	1.00	10.00	0.14
		- 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	627354	151.50	152.40	0.90	0.09	0.14	1.00	5.00	0.64
			627355	152.40	153.30	0.90	0.02	0.01	1.00	5.00	4.00

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	627356	153.30	154.10	0.80	0.01	0.01	1.00	5.00	2.00
		been observed in the YX area. It is 0.1-2m thick. The facies consists of	627357	154.10	155.00	0.90	0.05	0.15	1.00	5.00	0.33
		massive carbonaceous siliceous mudstone with lenses and laminae of contorted,	627358	155.00	156.00	1.00	0.16	0.08	1.00	5.00	2.00
		slightly carbonaceous chert.	627359	156.00	157.00	1.00	0.04	0.01	1.00	5.00	4.00
		« 134.60- 138.40 FLT »‹ @ 143.60 s2 32.00° ›‹ @ 148.70 s2 32.00° ›	627360	156.00	156.00	0.00	1.57	4.56	26.00	280.00	0.34
		« 160.70- 161.90 FLT »‹ @ 162.30 bleb ga 0.10% ›‹ @ 168.90 s2 31.00° ›‹	627361	157.00	157.60	0.60	0.06	0.12	1.00	5.00	0.50
		@ 176.40 s1 58.00° ›	627362	157.60	158.60	1.00	0.15	0.43	1.00	5.00	0.35
		« 181.00- 182.30 FLT »	627363	158.60	159.60	1.00	0.11	0.01	1.00	5.00	22.00
		« 129.90- 130.50 lm sph 5.00%»« ga 1.00-3.00%»	627364	159.60	160.60	1.00	0.11	0.26	1.00	5.00	0.42
		« 130.50- 130.90 lm sph 5.00-8.00%»	627365	160.60	161.40	0.80	0.15	0.90	1.00	20.00	0.17
		« 131.20- 131.50 semi msv lm sph 15.00-20.00%»« ga 5.00-8.00%»	627366	161.40	162.20	0.80	0.07	0.76	1.00	20.00	0.09
		« 132.00- 133.80 lm sph 10.00-20.00%»« ga 3.00-10.00%»	627367	162.20	162.60	0.40	0.43	0.02	1.00	5.00	21.50
		« 134.10- 134.60 wk lm sph 3.00-5.00%»	627368	162.60	163.20	0.60	0.13	0.05	1.00	5.00	2.60
		« 136.10- 136.40 wk lm sph 3.00-5.00%»	627369	163.20	163.80	0.60	0.04	0.19	1.00	5.00	0.21
		« 137.20- 138.40 wk lm sph 1.00-2.00%»	627370	163.80	164.80	1.00	0.01	0.01	1.00	5.00	2.00
		« 138.70- 139.10 lm sph 1.00-2.00%»« ga 0.10%»	627371	163.80	164.80	1.00	0.01	0.01	1.00	5.00	2.00
		« 139.10- 135.90 wk lm sph 3.00-5.00%»« ga 1.00-2.00%»	627372	164.80	165.80	1.00	0.04	0.01	1.00	5.00	8.00
		« 139.50- 140.20 msv lm sph 20.00%»« ga 10.00%»	627373	165.80	166.70	0.90	0.01	0.01	1.00	5.00	2.00
		« 140.00- 140.20 yel xtl »	627374	166.70	167.60	0.90	0.15	0.07	1.00	5.00	2.14
		« 140.20- 140.50 lm sph 2.00-30.00%»« ca crns »	627375	167.60	168.60	1.00	0.01	0.01	1.00	5.00	2.00
		« 140.50- 140.80 gn vnlt 5.00-8.00%»	627376	168.60	169.50	0.90	0.03	0.01	1.00	5.00	6.00
		« 140.80- 141.10 lm sph 5.00-8.00%»« ga 3.00-5.00%»	627377	169.50	170.20	0.70	2.00	0.13	2.00	5.00	15.38
		« 141.10- 141.50 sph 5.00%»« ga 3.00%»	627378	170.20	171.00	0.80	0.03	0.01	1.00	5.00	6.00
		« 141.50- 143.90 sph 3.00-10.00%»« ga 1.00-3.00%»	627379	171.00	171.90	0.90	0.15	0.37	1.00	5.00	0.41
		« 162.20- 162.60 bleb ga 0.05%»	627380	171.00	171.00	0.00	0.01	0.01	1.00	5.00	2.00
		« 168.60- 172.50 ca crns 2.00-10.00cm»	627381	171.90	172.50	0.60	0.13	0.20	2.00	5.00	0.65
			627382	172.50	173.20	0.70	0.40	2.22	1.00	40.00	0.18
			627383	173.20	173.70	0.50	0.47	0.06	1.00	5.00	7.83
			627384	173.70	174.60	0.90	0.31	1.60	4.00	40.00	0.19
			627385	174.60	175.60	1.00	0.05	0.14	1.00	5.00	0.36
			627386	175.60	176.30	0.70	0.14	0.32	3.00	5.00	0.44
			627387	176.30	177.20	0.90	0.06	0.06	1.00	5.00	1.00
			627388	177.20	177.80	0.60	0.09	1.36	3.00	30.00	0.07
			627389	177.80	178.50	0.70	0.15	0.49	4.00	10.00	0.31
			627390	178.50	178.50	0.00	0.93	1.27	200.00	80.00	0.73

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From (m)	To (m)	Rocktype & Description
183.40	**208.00**	**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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,
		« 183.40- 189.80 FLT »‹ @ 194.60 s1 50.00° ›‹ @ 199.90 38.00° ›
208.00	**225.60**	**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 »,
		« 211.80- 215.30 FLT »‹ @ 217.10 s1 61.00° ›
		« 218.60- 225.60 FLT »
225.60	**225.60**	**EOH**

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627391	178.50	179.20	0.70	0.60	1.02	5.00	20.00	0.59
627392	179.20	179.80	0.60	0.28	1.22	3.00	30.00	0.23
627393	179.80	180.50	0.70	0.07	0.17	1.00	5.00	0.41
627394	180.50	180.80	0.30	0.04	4.71	3.00	130.00	0.01
627395	180.80	181.50	0.70	0.06	1.39	1.00	40.00	0.04
627396	181.50	182.00	0.50	0.62	0.30	4.00	5.00	2.07
627397	182.00	182.90	0.90	0.07	0.07	1.00	5.00	1.00
627398	182.90	183.40	0.50	0.01	0.01	1.00	5.00	2.00
627399	183.40	184.00	0.60	0.01	0.03	1.00	5.00	0.33
627400	184.00	185.00	1.00	0.01	0.07	1.00	5.00	0.14
627401	184.00	185.00	1.00	0.01	0.33	1.00	20.00	0.03
627402	185.00	186.00	1.00	0.02	0.38	1.00	30.00	0.05

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-160

Hole No.:	XYC-160	***Depth:***	83.80 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X18
Mining District:	Selwyn Basin	***Grant Number:***	Y64543
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	489521.00 m	***True Azimuth:***	30.0 °	***UTM Datum:***	NAD83
UTM Northing:	6926188.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1595.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	590.00 m	***Grid Name:***	HP 06
Grid Northing (m):	1737.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/08/05	***Date Finish:***	2007/08/06

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/08/06
Date Finish:	2007/08/05		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	2.70 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-160

Hole Comments:

Sun, Aug 05 --- Night shift put 10' casing in. Hydraulic pump broke; was fixed by day shift in the morning. Day shift drilled to 110' and collared into ACTM.

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Mon, Aug 06 --- Night shift drilled 160'. Shut down the hole this morning; ended in LCMS @ 82.3m. Will move this afternoon to XYC-A004.

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Depth	*Dip*	*Azimuth*
46.00	-80.0	35.0
84.00	-80.0	34.0
0.00	-80.0	30.0

Selwyn Resources Ltd.
701-475 Howe St.
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Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description
0.00	**2.70**	**OVBR**
2.70	**35.70**	**ACTM**

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:

==========

- 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.

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627403	2.70	3.30	0.60	1.86	8.28	1.00	320.00	0.22
627404	3.30	3.70	0.40	1.23	4.68	3.00	160.00	0.26
627405	3.70	4.40	0.70	0.87	5.32	3.00	160.00	0.16
627406	4.40	5.10	0.70	2.20	14.59	3.00	440.00	0.15
627407	5.10	5.60	0.50	1.36	3.96	1.00	110.00	0.34
627408	5.60	6.20	0.60	0.37	1.67	1.00	50.00	0.22
627409	6.20	7.00	0.80	0.26	0.59	1.00	20.00	0.44
627410	7.00	7.90	0.90	0.03	1.10	1.00	30.00	0.03
627411	7.00	7.90	0.90	0.04	0.81	1.00	20.00	0.05
627412	7.90	8.40	0.50	0.34	1.86	1.00	50.00	0.18
627413	8.40	8.70	0.30	0.20	0.17	1.00	5.00	1.18
627414	8.70	9.00	0.30	1.05	2.48	1.00	70.00	0.42
627415	9.00	9.40	0.40	0.10	0.58	1.00	20.00	0.17
627416	9.40	10.30	0.90	0.05	0.39	1.00	10.00	0.13
627417	10.30	10.50	0.20	0.01	0.05	1.00	5.00	0.20
627418	10.50	11.20	0.70	1.46	3.79	1.00	110.00	0.39
627419	11.20	11.60	0.40	1.27	4.36	1.00	120.00	0.29
627420	11.20	11.20	0.00	0.01	0.02	1.00	5.00	0.50
627421	11.60	12.20	0.60	1.74	6.70	1.00	200.00	0.26
627422	12.20	12.80	0.60	1.99	4.79	1.00	120.00	0.42
627423	12.80	13.50	0.70	0.31	1.92	1.00	40.00	0.16
627424	13.50	14.50	1.00	0.04	0.06	1.00	5.00	0.67
627425	14.50	15.50	1.00	0.02	0.01	1.00	5.00	2.00
627426	15.50	16.20	0.70	0.35	0.01	1.00	5.00	70.00
627427	16.20	16.60	0.40	0.54	0.01	1.00	5.00	108.0
627428	16.60	17.40	0.80	0.09	0.37	1.00	5.00	0.24
627429	17.40	17.90	0.50	0.12	0.01	1.00	5.00	24.00
627430	17.40	17.40	0.00	1.53	4.57	28.00	270.00	0.33
627431	17.90	18.80	0.90	0.51	1.18	1.00	30.00	0.43
627432	18.80	19.40	0.60	2.96	10.87	4.00	320.00	0.27
627433	19.40	19.80	0.40	0.24	0.06	3.00	5.00	4.00
627434	19.80	20.80	1.00	0.80	0.37	1.00	10.00	2.16

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From (m)	To (m)	Rocktype & Description
		- *THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous mudstone containing 20-40% calcite, 40-55% quartz and 10-20% muscovite. Sulphides occur in laminae. In the XY area it is usually the lowest facies in the section to contain laminated sulphides.*
		- *CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous, calcareous siliceous carbonaceous mudstone. There are no feathery calcite beds or pyrite-calcite blebs in the facies, making it easily distinguishable from the CCMS.*
		- *GRADED LIMESTONE FACIES: Is a laminated argillaceous limestone with intercalated carbonaceous limestone laminae. The main rock type in the facies is laminated limestone with laminae up to 0.1-7mm thick.*
		- *LIGHT GREY BASAL LIMESTONE FACIES - LGLS: Consists of laminated argillaceous limestone. In the Anniv area it marks the end of the ACTM. It's not always present in the stratigraphy.*
		- *BASAL FACIES: This is a highly contorted and locally foliated carbonaceous mudstone. Unlike the other facies it is not repeated higher in the member. It appears locally to contain the slip zone of a major slump. The facies has only been observed in the YX area. It is 0.1-2m thick. The facies consists of massive carbonaceous siliceous mudstone with lenses and laminae of contorted, slightly carbonaceous chert. ‹ @ 6.80 S1 49.00° ›‹ @ 9.00 bleb ga ›‹ @ 18.10 s1 46.00° ›‹ @ 18.80 bleb ga 0.05% ›*
		« 19.80- 20.10 FLT »‹ @ 22.20 bleb ga 0.05% ›‹ @ 27.80 s1 47.00° ›
		« 30.10- 30.50 FLT »
		« 31.80- 33.10 FLT »
		« 9.00- 10.50 calc rich MDST »« cgr ca crns 2.00-8.00cm»
		« 2.27- 10.50 conv lm sph 5.00-8.00%»« ga 1.00-3.00%»
		« 4.40- 5.60 str lm sph 2.00-10.00%»« ga 3.00%»

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627435	20.80	21.50	0.70	0.97	3.15	1.00	80.00	0.31
627436	21.50	22.00	0.50	0.09	0.79	1.00	20.00	0.11
627437	22.00	22.50	0.50	0.79	1.03	1.00	20.00	0.77
627438	22.50	23.50	1.00	0.89	1.60	1.00	40.00	0.56
627439	23.50	24.20	0.70	0.16	1.08	1.00	30.00	0.15
627440	24.20	25.20	1.00	0.35	1.35	1.00	40.00	0.26
627441	24.20	25.20	1.00	0.26	1.10	1.00	30.00	0.24
627442	25.20	26.10	0.90	0.19	0.99	1.00	20.00	0.19
627443	26.10	27.10	1.00	0.25	0.60	1.00	20.00	0.42
627444	27.10	28.10	1.00	0.09	0.44	1.00	10.00	0.20
627445	28.10	29.10	1.00	0.29	1.09	1.00	30.00	0.27
627446	29.10	30.10	1.00	0.25	1.43	1.00	40.00	0.17
627447	30.10	31.10	1.00	0.08	1.11	1.00	30.00	0.07
627448	31.10	32.10	1.00	0.82	0.42	1.00	10.00	1.95
627449	32.10	32.50	0.40	0.12	0.01	1.00	5.00	12.00
627450	32.10	32.10	0.00	0.06	0.04	1.00	5.00	1.50
627451	32.50	33.10	0.60	0.01	0.03	1.00	5.00	0.33
627452	33.10	33.50	0.40	0.01	0.03	1.00	5.00	0.33
627453	33.50	33.80	0.30	0.01	0.03	1.00	5.00	0.33
627454	33.80	34.10	0.30	0.04	0.06	1.00	5.00	0.67
627455	34.10	35.10	1.00	0.01	0.02	1.00	5.00	0.50
627456	35.10	35.70	0.60	0.01	0.54	1.00	5.00	0.02

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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%
		« 5.60- 6.20 bleb ga 1.00-2.00%»									
		« 6.20- 7.00 ga 1.00%»									
		« 8.70- 9.00 ga 1.00%»									
		« 10.50- 11.20 lm with calc py sph 5.00%»« ga vnlt 2.00%»									
		« 11.20- 12.20 lm with calc py sph sph 5.00-8.00%»« ga vnlt 2.00-3.00%»									
		« 17.90- 18.80 wk lm sph 1.00-2.00%»									
		« 20.80- 22.50 lm sph 5.00%»« blebs ga 1.00-2.00%»									
		« 31.10- 32.50 blebs ga 0.05%»									
		« 33.81- 34.10 lm sph 5.00%»« blebs sph 0.05%»									
35.70	**83.80**	**LCMS**	627457	35.70	36.70	1.00	0.07	0.65	1.00	20.00	0.11
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,* *« 35.80- 36.10 FLT »‹ @ 38.80 s1 34.00° ›‹ @ 48.50 s2 62.00° ›* *« 54.00- 54.20 FLT »‹ @ 59.80 s2 68.00° ›* *« 60.70- 61.10 FLT »‹ @ 71.20 s2 69.00° ›‹ @ 82.10 s2 67.00° ›*									
83.80	**83.80**	**EOH**									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-161

Hole No.:	XYC-161	***Depth:***	83.80 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X20
Mining District:	Selwyn Basin	***Grant Number:***	Y64545
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	490112.00 m	***True Azimuth:***	75.0 °	***UTM Datum:***	NAD83
UTM Northing:	6925919.00 m	***Hole Angle:***	-80.0 °	***UTM Grid Zone:***	9
Elevation (m):	1720.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	663.00 m	***Grid Name:***	HP 06
Grid Northing (m):	1075.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/08/06	***Date Finish:***	2007/08/07

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/08/10
Date Finish:	2007/08/10		

Legend for Core Logging Codes: PAX

Core Size:	NTW	***Cemented:***	No
Casing Depth:	0.00 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-161

Selwn Resources Ltd.
701-475 Howe Street
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Hole Comments:

Tue, Aug 07 --- Day moved drill yesterday to XYC-161. Night shift started casing. At end of night shift, had 100' casing plus 60' of rods. Pulled rods 6 times during the night to clean out the fine grained overburden from the bit. Hole might be too close to the drainage channel? Night shift ran out of casing. Day shift driller went up the hill this morning and threw out his back. He's heading out and we are supposed to get a new driller tomorrow. Don camp sent up their foreman to drill today (he arrived at 11am) as well as 100' more of casing.

==========

Wed, Aug 08 --- Driller from Don camp came up for the day. Put in 40'casing. Night shift put another 40' of casing in (180' total) and drilled to 275' when the overshot broke. Came back down at 5:30am. Hole collared into and shut down in LCMS. No day shift driller to replace the one that left yesterday. Driller from DON supposed to come again today but is moving a drill at Don camp first. Night shift slept a couple of hours and are pulling rods and running tests and getting ready for a move. Will move today to target XYC-A005.

==========

Depth	*Dip*	*Azimuth*
70.00	-80.0	359.0
70.00	-81.0	28.0
0.00	-80.0	75.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-161

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description
0.00	**54.90**	**OVBR**
		Rubble in the casing with visible host material (poor recovery).
		« 0.00- 37.80 USMS »
		« 37.80- 54.90 ACTM »
		« 37.80- 44.60 su »
		« 44.60- 45.90 sph 12.00%»« ga 3.00%»
54.90	**57.10**	**ACTM**
		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:
		==========
		- 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

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627458	36.80	37.80	1.00	0.02	0.03	12.00	5.00	0.67
627459	37.80	38.10	0.30	0.08	0.09	11.00	5.00	0.89
627460	38.10	38.10	0.00	0.96	1.33	234.00	90.00	0.72
627461	38.10	39.60	1.50	0.61	0.28	1.00	20.00	2.18
627462	39.60	44.60	5.00	0.42	2.95	1.00	80.00	0.14
627463	44.60	45.90	1.30	14.28	7.30	10.00	450.00	1.96
627464	45.90	48.50	2.60	0.09	1.50	4.00	70.00	0.06
627465	48.50	49.10	0.60	0.59	1.72	1.00	80.00	0.34
627466	49.10	49.40	0.30	1.97	4.48	11.00	180.00	0.44
627467	49.40	50.10	0.70	0.30	3.14	5.00	130.00	0.10
627468	50.10	51.50	1.40	0.17	2.05	4.00	70.00	0.08
627469	51.50	51.80	0.30	0.08	0.75	3.00	30.00	0.11
627470	51.80	53.10	1.30	0.84	0.65	1.00	60.00	1.29
627471	51.80	53.10	1.30	0.52	0.74	7.00	60.00	0.70
627472	53.10	53.60	0.50	0.17	1.05	9.00	110.00	0.16
627473	53.60	54.00	0.40	0.01	0.10	1.00	5.00	0.10
627474	54.00	55.30	1.30	0.01	0.33	1.00	5.00	0.03
627475	55.30	55.90	0.60	0.01	0.47	1.00	5.00	0.02
627476	55.90	56.20	0.30	0.01	0.01	1.00	5.00	1.00
627477	56.20	56.60	0.40	0.03	0.02	2.00	5.00	1.50
627478	56.60	57.10	0.50	0.03	0.01	2.00	5.00	3.00

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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%

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 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.

Selwyn Resources Ltd.
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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- 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. *« 55.30- 57.10 basal facies ACTM »*									
57.10	**83.80**	**LCMS**	627479	57.10	58.00	0.90	0.01	0.16	7.00	5.00	0.06
		LCMS – Lower Cherty Mudstone	627480	58.00	58.00	0.00	0.01	0.01	1.00	5.00	2.00
			627481	58.00	58.80	0.80	0.06	0.07	7.00	5.00	0.86
		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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm », ‹ @ 64.20 s1 48.00° ›‹ @ 69.10 s1 44.00° ›‹ @ 71.60 bx 20.00cm ›‹ @ 76.10 s1 45.00° ›									
83.80	**83.80**	**EOH**									

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-162

Hole No.:	XYC-162	**Depth:**	188.10 m	**Horizontal Length:**	0.00 m	**Project:**	1710

Location Data:

Property:	Selwyn Project	**Claim Name:**	X31
Mining District:	Selwyn Basin	**Grant Number:**	Y64558
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	490137.00 m	**True Azimuth:**	210.0 °	**UTM Datum:**	NAD83
UTM Northing:	6925779.00 m	**Hole Angle:**	-80.0 °	**UTM Grid Zone:**	9
Elevation (m):	1722.0 m	**NTS Name:**	No Title	**NTS Number:**	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	542.00 m	**Grid Name:**	HP 06
Grid Northing (m):	1000.00 m	**Grid Type:**	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	**Date Drilling Start:**	2007/08/08	**Date Finish:**	2007/08/14

Diamond Drill Core:

Logged By:	B. Cleland	**Date Logging Start:**	2007/08/15	**Date Finish:**	2007/08/12

Legend for Core Logging Codes: PAX

Core Size:	NTW	**Cemented:**	No
Casing Depth:	0.00 m	**Casing Pulled:**	yes
Water Depth:	0.00 m	**Overburden Depth:**	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-162

Selwn Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Hole Comments:

Thu, Aug 09 ---Were supposed to move to new site yesterday late morning but had to wait for Mike from Don who was bringing an overshot and he didn't get over to XY until 2. Fixed the overshot, pulled rods, ran tests and moved to new site. Night shift put 30' of casing in and drilled to 85'. No day shift today. Should be night shift tonight...Don camp is sending a night shift driller.

==========

Fri, Aug 10 --- No day shift yesterday. Night shift helper sent up to Don camp and a new helper came in from Whitehorse. Night shift driller came in from Don camp. Driller and helper and new helper went up and drilled until 2am. Came back down and were going to switch to day shift today. Supposed to get a second driller in today. In FLMD.

==========

Sat, Aug 11 --- Day shift only yesterday. Drilled to 247'. A second driller was sitting at Alkan to come in this morning and Kluane took him back and sent him to another project. We're told we are suppsed to get someone Monday.

==========

Sun, Aug 12 ---Day shift only yesterday. Drilled to 397'. Still in USMS.

==========

Mon, Aug 13 --- Still only day shift yesterday. Drilled to 472'. USMS. Had to change the bit yesterday Supposed to be getting a night shift driller in from Whitehorse today.

==========

Tue, Aug 14 ---Day shift ended at 567'. ACTM upper contact at approximately 485'. Lower contact approximately 545'. Cat operater is here and will move the drill later today.

==========

Depth	*Dip*	*Azimuth*
185.00	-80.0	204.0
0.00	-80.0	210.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-162

Selwyn Resources Ltd.
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Vancouver, British Columbia
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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	**70.30**	**FLMD**									
FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm »,* *« 0.00- 38.60 hw FLMD »‹ @ 48.20 s0 36.00° ›‹ @ 56.10 s1 75.00° ›‹ @ 68.20 s0 41.00° ›*										
70.30	**151.80**	**USMS**	627482	150.90	151.80	0.90	0.03	0.34	1.00	10.00	0.09
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% »,* *« 75.00- 75.80 ca »‹ @ 76.80 s1 60.00° ›* *« 75.80- 95.30 sili »‹ @ 90.70 s0 41.00° ›‹ @ 95.30 s0 31.00° ›‹ @ 103.50 s1 49.00° ›* *« 113.20- 133.50 lm py »‹ @ 120.90 s0 29.00° ›‹ @ 125.00 s1 41.00° ›* *« 120.00- 144.30 py and ca crns »‹ @ 141.10 s0 38.00° ›‹ @ 146.20 s1 48.00° ›*										
151.80	**173.70**	**ACTM**	627483	151.80	152.10	0.30	1.24	4.29	4.00	160.00	0.29
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.*		627484	152.10	152.40	0.30	0.97	8.78	4.00	340.00	0.11
		627485	152.40	152.70	0.30	0.51	4.20	2.00	120.00	0.12
		627486	152.70	153.00	0.30	1.00	6.10	3.00	170.00	0.16
		627487	153.00	153.50	0.50	0.06	0.19	1.00	5.00	0.32
		627488	153.50	154.20	0.70	0.01	0.06	3.00	5.00	0.17
		627489	154.20	155.00	0.80	0.01	0.10	1.00	5.00	0.10
		627490	154.20	154.20	0.00	1.48	4.22	27.00	260.00	0.35
		627491	155.00	155.50	0.50	1.18	2.01	3.00	70.00	0.59

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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%
		==========	627492	155.50	156.10	0.60	1.03	4.89	3.00	140.00	0.21
		The ACTM has 8 different facies:	627493	156.10	156.50	0.40	0.76	3.01	2.00	80.00	0.25
		==========	627494	156.50	157.10	0.60	0.81	4.06	3.00	120.00	0.20
			627495	157.10	157.40	0.30	1.61	7.69	2.00	240.00	0.21
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627496	157.40	158.00	0.60	0.88	2.63	1.00	70.00	0.33
			627497	158.00	158.40	0.40	0.26	0.48	1.00	20.00	0.54
			627498	158.40	158.70	0.30	0.07	0.02	1.00	5.00	3.50
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627499	158.70	159.30	0.60	0.21	0.19	2.00	5.00	1.11
		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.	627500	159.30	160.30	1.00	0.55	0.91	1.00	30.00	0.60
			627501	159.30	160.30	1.00	0.31	1.18	1.00	40.00	0.26
			627502	160.30	160.80	0.50	2.86	2.00	3.00	70.00	1.43
			627503	160.80	161.40	0.60	0.46	1.12	3.00	40.00	0.41
			627504	161.40	162.00	0.60	0.67	1.68	2.00	60.00	0.40
			627505	162.00	162.40	0.40	12.00	8.35	7.00	540.00	1.44
			627506	162.40	163.00	0.60	4.66	5.25	7.00	290.00	0.89
			627507	163.00	163.30	0.30	2.28	4.41	3.00	150.00	0.52
		- 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.	627508	163.30	163.90	0.60	1.38	4.40	1.00	130.00	0.31
			627509	163.90	164.40	0.50	11.22	11.67	3.00	520.00	0.96
			627510	163.90	163.90	0.00	0.02	0.03	2.00	5.00	0.67
			627511	164.40	164.70	0.30	19.79	5.25	4.00	330.00	3.77
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627512	164.70	165.00	0.30	15.62	7.13	2.00	500.00	2.19
			627513	165.00	165.40	0.40	2.77	1.65	1.00	70.00	1.68
			627514	165.40	165.80	0.40	15.08	8.49	4.00	460.00	1.78
			627515	165.80	166.60	0.80	7.07	1.19	5.00	60.00	5.94
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	627516	166.60	167.60	1.00	0.48	0.65	2.00	20.00	0.74
		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.	627517	167.60	168.60	1.00	0.33	0.76	1.00	20.00	0.43
			627518	168.60	169.40	0.80	0.51	2.22	3.00	60.00	0.23
			627519	169.40	170.30	0.90	0.31	0.67	1.00	20.00	0.46
			627520	169.40	169.40	0.00	1.00	1.36	223.00	90.00	0.74
		- 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.	627521	170.30	171.30	1.00	1.14	2.76	5.00	70.00	0.41
			627522	171.30	172.30	1.00	0.32	1.14	3.00	30.00	0.28
			627523	172.30	172.60	0.30	1.31	1.56	6.00	50.00	0.84
			627524	172.60	173.60	1.00	0.03	0.01	1.00	5.00	6.00

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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%
		- 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. ‹ @ 156.50 s0 34.00° ›‹ @ 167.60 s1 58.00° › *« 170.50- 177.10 FLT »* *« 151.80- 152.10 lm sph 10.00%»« ga vnlt 5.00%»* *« 152.10- 152.70 nodules py »« lm sph 8.00-10.00%»« blebs ga 3.00-5.00%»* *« 155.60- 157.40 sph 2.00-3.00%»« blebs ga 0.05%»« crns 2.00-5.00cm»* *« 163.90- 165.40 semi msv cgr sph 8.00-12.00%»« ga 1.00-3.00%»« crns 2.00-8.00cm»* *« 165.40- 165.80 str lm sph 10.00-12.00%»« ga vnlt 5.00%»* *« 172.60- 173.60 basal unit ACTM »*									
173.70	**188.10**	**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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm », ‹ @ 183.30 s1 60.00° ›*									

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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%
188.10	188.10	EOH									

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Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-163

Hole No.:	XYC-163	***Depth:***	425.20 m	***Horizontal Length:***	0.00 m	***Project:***	1710

Location Data:

Property:	Selwyn Project	***Claim Name:***	X31
Mining District:	Selwyn Basin	***Grant Number:***	Y64556
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	490137.00 m	***True Azimuth:***	10.0 °	***UTM Datum:***	NAD83
UTM Northing:	6925779.00 m	***Hole Angle:***	-60.0 °	***UTM Grid Zone:***	9
Elevation (m):	1722.0 m	***NTS Name:***	No Title	***NTS Number:***	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	545.00 m	***Grid Name:***	HP 06
Grid Northing (m):	1000.00 m	***Grid Type:***	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	KD-04	***Date Drilling Start:***	2007/08/14	***Date Finish:***	2007/08/28

Diamond Drill Core:

Logged By:	B. Cleland	***Date Logging Start:***	2007/08/18	***Date Finish:***	2007/08/16

Legend for Core Logging Codes: PAX

Core Size:	NTW/BTW	***Cemented:***	No
Casing Depth:	3.00 m	***Casing Pulled:***	yes
Water Depth:	0.00 m	***Overburden Depth:***	0.00 m

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

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-163

Hole Comments:

Wed, Aug 15 --- XYC-162 shut down yesterday around noon. Ran 1 flexit test; rods got stuck; dropped rods; fished for 3 hours; retrieved flexit test and rods. Flipped the drill around on same setup to 010 azimuth. Had a night driller arrive yesterday and finally a night shift last night. Put 10' casing in and drilled 5'.

==========

Thu, Aug 16 ---Ground was soft and the drill started sinking/shifting and needed to be pulled a few inches by the cat. Night shift burned a bit in less than 100' and there were a few runs with no recovery.

==========

Fri, Aug 17 --- Water line swivel broke around 3am. Day shift went down to Don camp to obtain parts this morning. Day shift yesterday hit ACTM at 305.7'.

==========

Sat, Aug 18 --- Night shift drilled through a fault; are in LCMS now and will keep drilling.

==========

Sun, Aug 19 ---Day and night shift drilled thru LCMS; first run this morning day shift broke the wireline motor and Don camp has no replacement. Drill is on standby until part shows up which should be on next Alkan flight.

==========

Mon, Aug 20 --- Drill fixed by noon yesterday. Still in footwall rocks.

==========

Tue, Aug 21 ---Rods got stuck late afternoon, will have to reduce to BTW. The BTW gear must be liberated from another KD drill to be shut down soon. Also had hydraulic problems last night. These should be solved today.

==========

Wed, Aug 22 --- Were on standby last night. Some BTW Rods came in from Whitehorse yesterday but are waiting on more, as well as parts for the Hydraulics from Whitehorse. Plane is coming in this afternoon and should have parts on it.

==========

Thu, Aug 23 ---Drill fixed but are on standby waiting for NTW rods from Don camp. No night shift last night.

==========

Fri, Aug 24 --- Yesterday tried to cement while waiting for BTW rods; drilled out cement and a further 3' to find that still need to reduce. Are waiting for BTW from Don camp.

==========

Sat, Aug 25 --- Ran Flexit tests today for NTW; BTW core arrived mid-afternoon. Night shift lost the crown on bit and night driller was training a new helper.

==========

Sun, Aug 26 ---coring is good, night shift lost a crown in the hole, monotonous black shale unknown which Formation at the moment, possibly still footwall rocks

==========

Mon, Aug 27 --- CCMS, will take tests

==========

Depth	Dip	Azimuth

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49.00	-59.0	14.0
95.00	-59.0	15.0
140.00	-58.0	15.0
186.00	-58.0	16.0
232.00	-56.0	16.0
0.00	-60.0	10.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-163

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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	**3.00**	**OVBR**									
3.00	**48.10**	**FLMD**									
		FLMD – Flaggy Mudstone Formation *Dark grey mudstone in the upper portions of the unit grading into light grey mudstone to siltstone. Contains abundant wispy bioturbation which ranges from randomly-oriented at the top of the unit to bedding-parallel throughout the majority of the unit. Darker upper section has a strong fetid odour along broken surfaces. « btrb 0.10-2.00cm », « cg xtl crns ca 1.00-5.00% 5.00-150.00cm », « crns py 1.00-5.00% 0.10-0.50mm », ‹ @ 23.50 s1 50.00° ›*								
48.10	**93.40**	**USMS**	627526	92.50	93.40	0.90	0.98	2.51	3.00	210.00	0.39
		USMS – Upper Siliceous Mudstone *Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% »,* *« 48.30- 50.30 FLT »‹ @ 63.00 s0 37.00° ›* *« 71.20- 76.90 FLT »* *« 78.60- 79.40 yel xtl »‹ @ 91.90 s0 38.00° ›*								
93.40	**122.90**	**ACTM**	627527	93.40	93.70	0.30	7.20	9.02	6.00	940.00	0.80
		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:* ==========	627528	93.70	94.00	0.30	8.51	5.94	5.00	530.00	1.43
			627529	94.00	94.40	0.40	3.72	7.73	4.00	440.00	0.48
			627530	94.40	94.80	0.40	2.22	7.56	5.00	270.00	0.29
			627531	94.40	94.80	0.40	1.00	7.32	3.00	260.00	0.14
			627532	94.80	95.10	0.30	3.47	16.77	3.00	680.00	0.21
			627533	95.10	95.40	0.30	2.01	5.00	1.00	140.00	0.40
			627534	95.40	96.00	0.60	3.77	7.40	5.00	200.00	0.51
			627535	96.00	96.30	0.30	1.23	3.63	1.00	90.00	0.34
			627536	96.30	96.70	0.40	1.06	7.55	2.00	180.00	0.14
			627537	96.70	97.10	0.40	0.94	6.67	2.00	170.00	0.14
			627538	97.10	97.40	0.30	0.32	1.51	1.00	40.00	0.21
			627539	97.40	98.10	0.70	0.60	0.04	1.00	5.00	15.00

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627540	98.10	98.10	0.00	0.01	0.01	1.00	5.00	2.00
			627541	98.10	98.70	0.60	0.23	1.08	1.00	30.00	0.21
			627542	98.70	99.30	0.60	0.09	0.55	1.00	20.00	0.16
		- 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.	627543	99.30	100.20	0.90	0.08	1.09	1.00	40.00	0.07
			627544	100.20	100.90	0.70	1.82	6.67	1.00	180.00	0.27
			627545	100.90	101.90	1.00	0.63	1.46	1.00	60.00	0.43
			627546	101.90	102.50	0.60	0.44	0.66	1.00	20.00	0.67
			627547	102.50	103.10	0.60	0.22	1.28	1.00	30.00	0.17
			627548	103.10	103.70	0.60	0.55	2.82	1.00	80.00	0.20
			627549	103.70	104.10	0.40	0.89	3.94	2.00	110.00	0.23
			627550	104.10	104.10	0.00	1.46	4.30	26.00	250.00	0.34
			627551	104.10	104.80	0.70	1.02	3.59	3.00	100.00	0.28
		- 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.	627552	104.80	105.10	0.30	0.18	1.80	1.00	50.00	0.10
			627553	105.10	105.50	0.40	0.92	1.32	1.00	30.00	0.70
			627554	105.50	105.80	0.30	0.72	3.09	1.00	100.00	0.23
			627555	105.80	106.10	0.30	0.36	1.31	1.00	30.00	0.27
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627556	106.10	106.70	0.60	0.58	1.96	3.00	60.00	0.30
			627557	106.70	107.00	0.30	1.39	3.68	1.00	100.00	0.38
			627558	107.00	107.50	0.50	0.92	4.77	3.00	140.00	0.19
			627559	107.50	108.00	0.50	0.68	3.13	1.00	90.00	0.22
		- 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.	627560	108.00	108.50	0.50	0.54	2.10	2.00	60.00	0.26
			627561	108.00	108.50	0.50	0.54	1.69	1.00	50.00	0.32
			627562	108.50	108.90	0.40	1.29	1.90	2.00	50.00	0.68
			627563	108.90	109.40	0.50	0.95	1.67	6.00	50.00	0.57
			627564	109.40	109.80	0.40	0.46	0.30	1.00	5.00	1.53
		- 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.	627565	109.80	110.80	1.00	0.35	0.35	4.00	10.00	1.00
			627566	110.80	111.30	0.50	0.04	0.01	1.00	5.00	4.00
			627567	111.30	112.10	0.80	0.09	0.15	3.00	5.00	0.60
			627568	112.10	112.90	0.80	0.23	0.16	2.00	5.00	1.44
			627569	112.90	113.40	0.50	0.84	2.07	3.00	60.00	0.41
		- 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.	627570	113.40	113.40	0.00	0.01	0.03	1.00	5.00	0.33
			627571	113.40	113.80	0.40	0.89	2.00	1.00	70.00	0.45
			627572	113.80	114.40	0.60	0.27	0.08	1.00	5.00	3.38

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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.
		« 93.40- 94.00 sph 20.00%»« ga 5.00%»
		« 94.00- 94.80 lm sph 5.00-8.00%»« ga 2.00-3.00%»
		« 94.80- 95.10 sph 15.00%»« ga 5.00%»
		« 95.40- 96.00 sph 5.00%»« ga 2.00%»
		« 96.00- 96.30 sph 5.00-8.00%»« ga 2.00-3.00%»
		« 100.20- 100.90 lm sph 5.00-8.00%»« ga 1.00-2.00%»
		« 96.30- 100.20 sph 0.50-1.00%»« ga -1.00%»
		« 100.90- 106.10 lm sph 3.00-6.00%»« bleb ga 0.01-2.00%»
		« 108.90- 109.10 FLT »
		« 106.10- 112.90 sph -2.00%»« ga 0.01-1.00%»
		« 114.80- 115.10 sph 20.00%»« ga 10.00%»
		« 115.10- 115.70 sph 15.00%»« ga 8.00%»
		« 115.70- 122.90 sph 1.00-2.00%»« ga 0.01-1.00%»‹ @ 117.20 s0 38.00° ›
122.90	**266.80**	**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. « lm qz 2.00-10.00mm », « nodules py -1.00% 2.00-20.00mm »,

Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
627573	114.40	114.80	0.40	2.57	6.74	3.00	200.00	0.38
627574	114.80	115.10	0.30	12.07	6.40	8.00	360.00	1.89
627575	115.10	115.40	0.30	12.47	10.51	10.00	550.00	1.19
627576	115.40	115.70	0.30	11.64	9.02	15.00	410.00	1.29
627577	115.70	116.50	0.80	0.87	1.29	2.00	40.00	0.67
627578	116.50	117.00	0.50	0.34	0.89	1.00	40.00	0.38
627579	117.00	117.50	0.50	0.06	1.31	1.00	50.00	0.05
627580	117.50	117.50	0.00	0.91	1.28	209.00	80.00	0.71
627581	117.50	118.50	1.00	1.10	0.96	3.00	30.00	1.15
627582	118.50	119.00	0.50	0.06	0.23	1.00	5.00	0.26
627583	119.00	119.70	0.70	0.25	1.98	1.00	50.00	0.13
627584	119.70	120.30	0.60	0.21	2.13	1.00	50.00	0.10
627585	120.30	121.30	1.00	1.85	0.60	8.00	20.00	3.08
627586	121.30	122.20	0.90	0.04	0.03	1.00	5.00	1.33
627587	122.20	122.90	0.70	0.01	0.01	1.00	5.00	2.00
627588	122.90	123.80	0.90	0.01	0.04	1.00	5.00	0.25

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From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		« 123.40- 128.70 FLT »‹ @ 132.40 s0 68.00° ›‹ @ 138.50 s0 58.00° ›									
		« 142.00- 149.90 FLT »‹ @ 152.60 s0 60.00° ›									
		« 154.10- 155.60 FLT »‹ @ 161.70 s0 58.00° ›									
		« 168.30- 169.30 FLT »‹ @ 181.70 s0 60.00° ›									
		« 192.60- 193.10 FLT »									
		« 195.20- 195.60 FLT »‹ @ 196.10 s0 68.00° ›‹ @ 197.60 s0 60.00° ›‹ @ 226.30 s0 74.00° ›‹ @ 235.30 s0 68.00° ›									
		« 236.50- 247.50 FLT »‹ @ 249.00 s0 60.00° ›									
		« 265.20- 267.50 FLT »									
266.80	**370.30**	**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 »,* *« 267.90- 268.40 FLT »‹ @ 283.20 s0 45.00° ›‹ @ 314.90 s0 38.00° ›‹ @ 330.50 s0 53.00° ›‹ @ 332.30 s0 52.00° ›‹ @ 336.40 s0 49.00° ›‹ @ 350.90 s0 55.00° ›‹ @ 362.90 s0 52.00° ›*									
370.30	**425.20**	**TRAN**									
		TRAN – Transition Formation *Consists of laminated tan mudstone and minor intercalated light grey limestone.* *« lm mdst 1.00-10.00mm », ‹ @ 391.90 s1 58.00° ›‹ @ 401.00 s1 50.00° ›‹ @ 409.80 s1 60.00° ›‹ @ 418.40 s1 49.00° ›*									
425.20	**425.20**	**EOH**									

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Vancouver, British Columbia
Canada V6C 2B3

Selwyn Project

Diamond Drill Log

Comprehensive Report for Hole:

XYC-164

Hole No.:	XYC-164	**Depth:**	1083.0 m	**Horizontal Length:**	0.00 m	**Project:**	1710

Location Data:

Property:	Selwyn Project	**Claim Name:**	X3
Mining District:	Selwyn Basin	**Grant Number:**	Y64528
Province/Territory:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

UTM Easting:	488742.00 m	**True Azimuth:**	225.0 °	**UTM Datum:**	NAD83
UTM Northing:	6927495.00 m	**Hole Angle:**	-65.0 °	**UTM Grid Zone:**	9
Elevation (m):	1714.0 m	**NTS Name:**	No Title	**NTS Number:**	105I06

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	1332.00 m	**Grid Name:**	HP 06
Grid Northing (m):	3065.00 m	**Grid Type:**	100m
Grid Azimuth:	30.0 °		

Dimond Drilling Contract:

Drilled By:	FG-02	**Date Drilling Start:**	2007/08/21	**Date Finish:**	2007/09/15

Diamond Drill Core:

Logged By:	D. Edwards	**Date Logging Start:**	2007/09/14	**Date Finish:**	2007/08/23

Legend for Core Logging Codes: PAX

Core Size:	NQ	**Cemented:**	No
Casing Depth:	3.00 m	**Casing Pulled:**	yes
Water Depth:	0.00 m	**Overburden Depth:**	0.00 m

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

Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-164

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Hole Comments:

Tue, Aug 21 ---Moved drill on set-up late afternoon yesterday. Water line is ready should be drilling by 10:00 today. Drill crew should be in camp tomorrow

==========

Wed, Aug 22 --- Had a night shift last night; 9m casing.

==========

Thu, Aug 23 ---drilled to 27m, rods were getting stucked, reamed casing to 21m

==========

Fri, Aug 24 --- No night shift; only one driller at this time for this drill. Forman is showing new crew how to use new drill during the day. Yesterday drilled to 33m with 30m casing.

==========

Sat, Aug 25 --- No night shift last night. Drilled 36m yesterday. BSSM

==========

Sun, Aug 26 ---BSSM, changed head yesterday, leaking oil and jaws were not opening completely. There will be a night shift tonight on this drill.

==========

Mon, Aug 27 --- BSSM, all good

==========

Tue, Aug 28 ---BSSM, driller arriving today to let the foreman be a foreman

==========

Wed, Aug 29 --- FLMS?, bioturbated, New driller has arrived

==========

Thu, Aug 30 ---

==========

Fri, Aug 31 --- Bioturbations, BSSM? pulled rods to change bit, too much rod grease on the rods, blocked water, pulled again to change bit

==========

Sat, Sep 01 --- FLMS, inner tube did not lock first run after changing the bit, had to pull rods once more, now they are drilling fine

==========

Sun, Sep 02 --- Appears to be USMS

==========

Mon, Sep 03 --- USMS, pulled rods, changed bit, blocky

==========

Tue, Sep 04 --- USMS

==========

Wed, Sep 05 --- USMS

==========

Thu, Sep 06 --- FLMS, previous Flaggy must have been part of the BSSM

==========

Fri, Sep 07 --- FLMS/BSSM

==========

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Selwyn Project

Diamond Drill Log

Survey Data for Hole

XYC-164

Sat, Sep 08 --- FLMS, dropped survey tool yesterday, had to pull rods to retrieve it, the instrument is likely done, got a new one from Don.

==========

Sun, Sep 09 --- FLMS

==========

Mon, Sep 10 --- USMS, blocky

==========

Tue, Sep 11 --- USMS very blocky

==========

Wed, Sep 12 --- USMS, pulled rods to change bit, dropped the rods on return down hole, pulled again, going down again

==========

Thu, Sep 13 --- USMS, holes has shallowed again, overshot has trouble picking the tube.

==========

Fri, Sep 14 --- LCMS, with fractures coated with hydrozincite

==========

Sat, Sep 15 --- Footwall rocks. Shut down hole at 1083m.

==========

Depth	*Dip*	*Azimuth*
18.00	-64.0	220.0
69.00	-63.0	222.0
162.00	-62.0	222.0
261.00	-61.0	217.0
324.00	-60.0	218.0
384.00	-60.0	219.0
591.00	-54.0	221.0
644.00	-52.0	218.0
777.00	-42.0	224.0
909.00	-34.0	217.0
993.00	-31.0	219.0
1083.00	-30.0	208.0
0.00	-65.0	225.0

2007 Project
Diamond Drill Log

Hole Number:
XYC-164

Selwyn Resources Ltd.
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Vancouver, British Columbia
Canada, V6C 2B3

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
0.00	**3.00**	**OVBR**									
3.00	**821.60**	**BSSM**									

BSSM – Backside Siliceous Mudstone

Devonian Siliceous Mudstone – Upper Chert Formation

Greyish black laminated chert and siliceous mudstone. Randomly-oriented to bedding-parallel bioturbation is common in the bottom of the unit. « lm chrt 75.00-95.00% », « btrb 0.10-2.00cm »,

« 37.10- 42.00 FLT »‹ @ 42.90 s1 45.00° ›
« 53.90- 60.80 FLT »‹ @ 59.60 s0 20.00° ›
« 61.80- 62.10 FLT »
« 74.10- 80.60 FLT »‹ @ 83.70 s0 30.00° ›
« 90.20- 92.80 FLT »
« 98.60- 99.60 FLT »‹ @ 103.30 s0 31.00° ›‹ @ 108.80 s0 49.00° ›‹ @ 132.70 s0 25.00° ›
« 143.60- 149.00 FLT »
« 151.30- 153.30 FLT »
« 156.00- 160.70 FLT »
« 162.00- 167.10 FLT »
« 185.80- 186.00 FLT »
« 199.00- 200.30 FLT »
« 203.30- 217.20 FLT »‹ @ 221.80 s1 54.00° ›‹ @ 244.50 s0 60.00° ›‹ @ 261.70 s1 47.00° ›
« 273.60- 279.00 FLT »
« 287.70- 292.60 FLT »‹ @ 294.90 s1 62.00° ›‹ @ 304.40 s0 70.00° ›‹ @ 309.80 s1 70.00° ›
« 317.90- 318.00 FLT »‹ @ 318.20 s1 65.00° ›‹ @ 341.80 s0 65.00° ›
« 345.40- 346.80 FLT »‹ @ 353.80 s1 35.00° ›
« 361.20- 362.80 FLT »‹ @ 367.60 s1 32.00° ›‹ @ 378.70 s1 35.00° ›‹ @ 392.70 s0 36.00° ›
« 401.60- 407.10 FLT »‹ @ 412.10 s1 62.00° ›
« 416.50- 417.20 FLT »
« 425.30- 435.20 FLT »‹ @ 445.80 s0 21.00° ›‹ @ 456.00 ca vein s0

From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		10.00° ›‹ @ 467.20 py vein s0 12.00° ›‹ @ 476.00 bdg s0 22.00° ›‹ @ 491.60 brtb s0 42.00° ›‹ @ 506.30 brtb s0 41.00° ›‹ @ 520.00 brtb s0 30.00° ›‹ @ 533.00 brtb s0 35.00° ›‹ @ 542.40 brtb s0 32.00° ›‹ @ 544.00 brtb s0 55.00° ›									
		« 563.00- 565.00 FLT »‹ @ 607.40 s0 85.00° ›‹ @ 663.00 s0 20.00° ›‹ @ 669.00 s0 0° ›‹ @ 693.50 brtb s0 40.00° ›‹ @ 726.10 s0 40.00° ›‹ @ 744.50 s0 48.00° ›‹ @ 754.80 brtb s0 60.00° ›‹ @ 769.00 s0 60.00° ›‹ @ 784.00 s0 65.00° ›‹ @ 794.60 s0 70.00° ›									
821.60	**943.80**	**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 », ‹ @ 830.50 brtb s0 45.00° ›‹ @ 876.50 brtb s0 45.00° ›‹ @ 906.00 brtb s0 60.00° ›‹ @ 920.00 brtb s0 60.00° ›‹ @ 929.80 brtb s0 60.00° ›*									
943.80	**1023.10**	**USMS**	627655	1020.45	1021.50	1.05	0.02	0.13			0.15
		USMS – Upper Siliceous Mudstone	627656	1021.50	1023.10	1.60	0.03	0.09			0.33
		Consists of interlaminated dark grey to black mudstone and light to medium grey chert. 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% », ‹ @ 946.00 s0 65.00° ›‹ @ 963.30 s0 65.00° ›‹ @ 976.00 s0 70.00° ›									
		« 987.20- 990.00 FLT »‹ @ 996.00 chrt bands s0 85.00° ›									
1023.10	**1050.80**	**ACTM**	627657	1023.10	1023.70	0.60	1.17	2.97			0.39
		ACTM – Active Member	627658	1023.70	1024.00	0.30	2.08	1.39			1.50
			627659	1024.00	1025.70	1.70	2.17	3.09			0.70
		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),	627660	1025.70	1025.90	0.20	0.04	0.11			0.36
			627661	1025.90	1026.90	1.00	0.94	1.60			0.59
			627662	1026.90	1027.40	0.50	4.39	12.10			0.36

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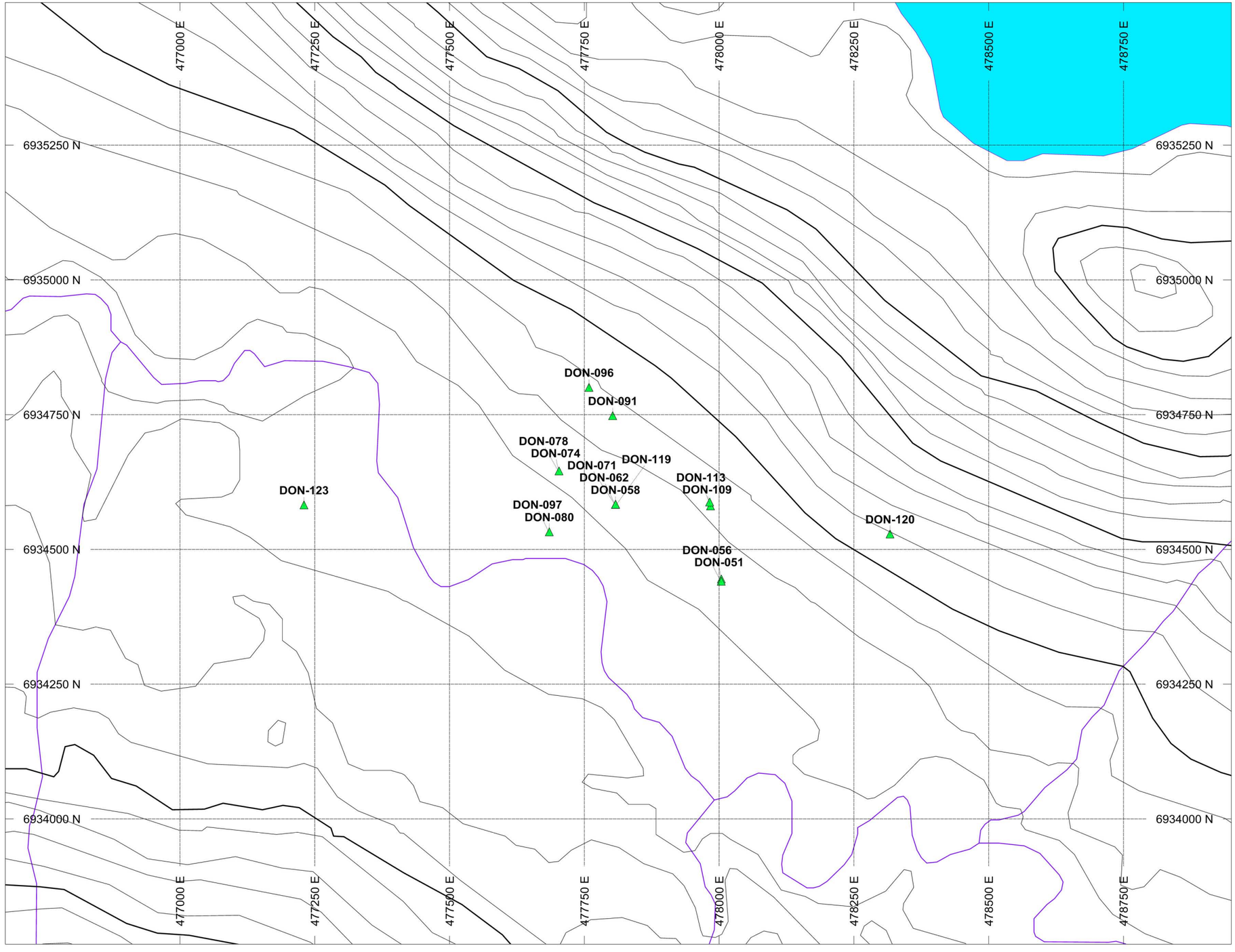
From (m)	To (m)	Rocktype & Description	Sample ID	From (m)	To (m)	Width (m)	Pb (%)	Zn (%)	Ag (ppm)	Cd (ppm)	Pb% / Zn%
		mainly in its sections with well developed lamination. Because of its heterogeneity, the member is distinctive and easily identified.	627663	1027.40	1027.90	0.50	2.10	4.40			0.48
			627664	1027.90	1028.20	0.30	1.37	1.26			1.09
			627665	1027.90	1028.20	0.30	1.28	1.78			0.72
		==========	627666	1028.20	1029.10	0.90	0.72	4.71			0.15
		The ACTM has 8 different facies:	627667	1029.10	1029.65	0.55	1.50	4.46			0.34
		==========	627668	1029.65	1030.00	0.35	5.18	28.73			0.18
			627669	1030.00	1031.30	1.30	0.88	3.64			0.24
		- GREY CHERT FACIES: Consists of laminated medium light grey to medium dark grey chert. Mineralization: 95-99% quartz and up to 5% secondary calcite.	627670	1031.30	1031.90	0.60	1.35	8.70			0.16
			627671	1031.90	1032.85	0.95	0.32	0.52			0.62
			627672	1032.85	1035.60	2.75	0.08	0.79			0.10
		- WHITISH GREY ZN-PB MUDSTONE FACIES: Is a laminated cherty rock containing up	627673	1035.60	1036.30	0.70	1.09	3.21			0.34
		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.	627674	1036.30	1036.30	0.00	0.01	0.01			1.00
			627675	1036.30	1036.60	0.30	1.15	4.43			0.26
			627676	1036.60	1038.40	1.80	0.31	1.40			0.22
			627677	1038.40	1039.90	1.50	2.36	13.27			0.18
			627678	1039.90	1040.30	0.40	1.01	3.42			0.30
			627679	1040.30	1041.70	1.40	0.07	0.53			0.13
			627680	1041.70	1042.20	0.50	0.86	3.74			0.23
			627681	1042.20	1042.80	0.60	1.46	3.59			0.41
		- 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.	627682	1042.80	1043.65	0.85	5.01	17.65			0.28
			627683	1043.65	1044.70	1.05	1.74	7.84			0.22
			627684	1044.70	1044.70	0.00	1.06	1.55			0.68
			627685	1044.70	1045.80	1.10	1.13	2.11			0.54
		- CHERTY MUDSTONE FACIES: Consists of a greyish black monotonous siliceous, carbonaceous mudstone. It is most typically found overlying the thin bedded calcareous mudstone facies.	627686	1045.80	1046.70	0.90	0.32	0.96			0.33
			627687	1046.70	1047.00	0.30	0.06	0.80			0.08
			627688	1047.00	1047.70	0.70	0.33	1.51			0.22
			627689	1047.70	1048.70	1.00	3.54	9.62			0.37
		- THIN BEDDED CALCAREOUS MUDSTONE FACIES: Consists of laminated carbonaceous	627690	1048.70	1049.40	0.70	3.58	19.99			0.18
		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.	627691	1049.40	1050.80	1.40	2.92	8.25			0.35
		- CALCAREOUS MUDSTONE FACIES: Consists of grey to greyish black monotonous,									

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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%
		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. ‹ @1024.50 s0 45.00° ›‹ @1030.00 s0 70.00° ›‹ @1046.40 s0 55.00° ›									
1050.80	**1083.00**	**CCMS**	627692	1050.80	1052.00	1.20	0.17	0.75			0.23
		CCMS – Calcareous Mudstone	627693	1052.00	1053.10	1.10	0.01	0.14			0.07
			627694	1053.10	1053.90	0.80	0.01	0.12			0.08
		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).	627695	1053.90	1053.90	0.00	0.01	0.10			0.05
		« lm ca 5.00-10.00mm », « nodules py -3.00% 2.00-20.00mm »,									
1083.00	**1083.00**	**EOH**									

Appendix D

Cross Sections and Detailed Drill Hole Location Maps



SELWYN RESOURCES LTD.

HOLES PLOTTED

TOTAL 16

DON-051	DON-056	DON-058	DON-062
DON-071	DON-074	DON-078	DON-080
DON-091	DON-096	DON-097	DON-109
DON-113	DON-119	DON-120	DON-123

Legend

- Lakes
- Rivers/Streams
- 100m Contours
- 20m Contours
- 2007 Drill Holes

PLAN SPECS:

REF. PT. E, N	477800 m	6935000 m
EXTENTS	2274 m	1747 m

SCALE 1 : 7500

(m)

-50 0 50 100 150 200 250

NAD83 / UTM zone 9N

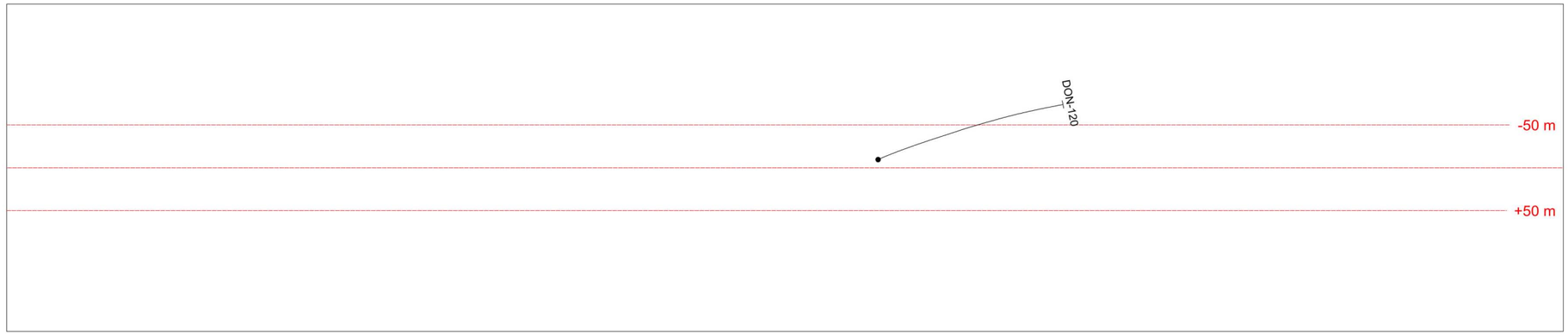
N W E S

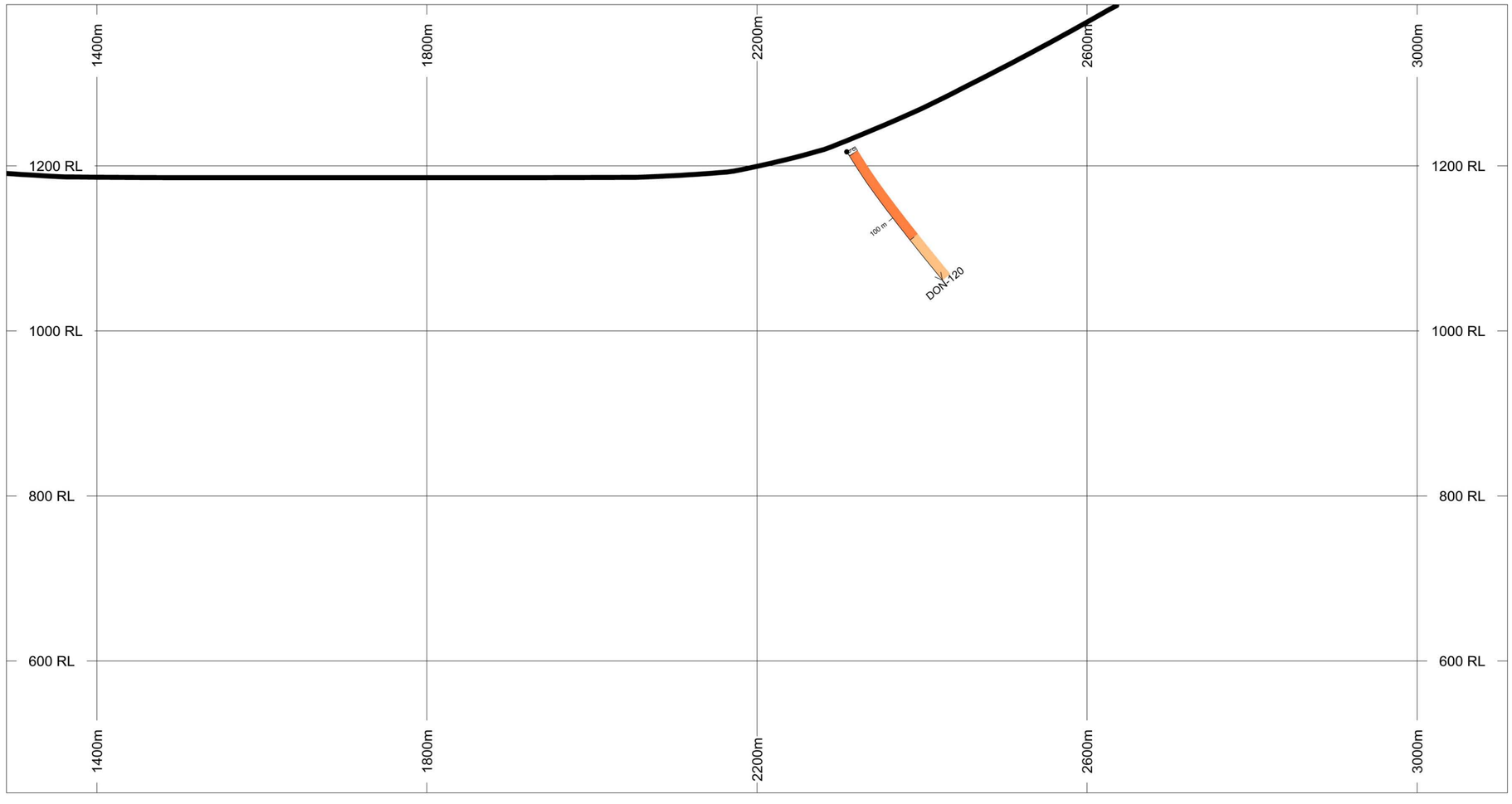
Selwyn Resources Ltd.

Selwyn Property

Don Zone (2007 DDH's)

Author: JDB





HOLES PLOTTED

TOTAL 1

DON-120

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	478300 m	6934000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

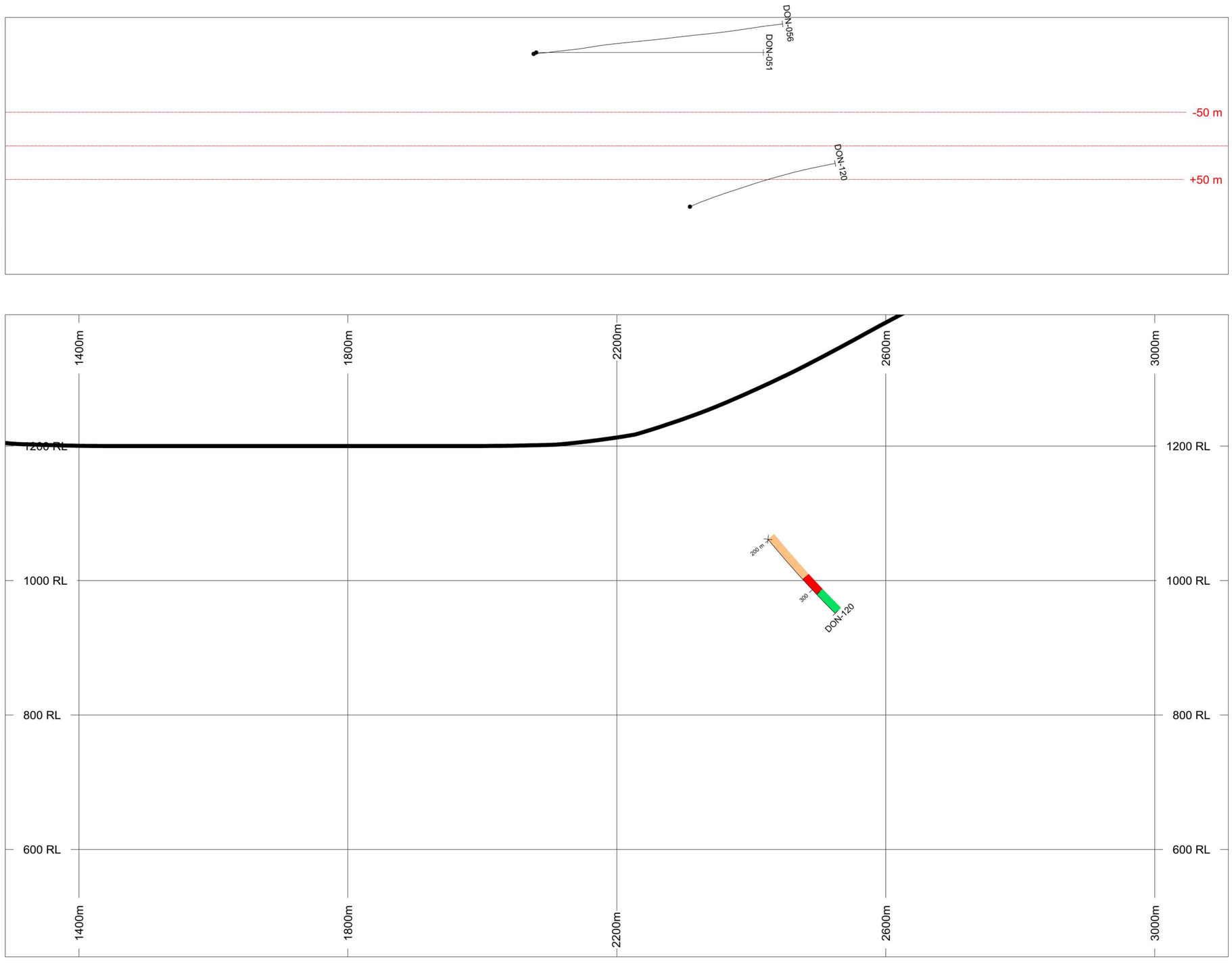
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15600N (c)

Don Zone



HOLES PLOTTED

TOTAL 1

DON-120

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	478200 m	6934000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

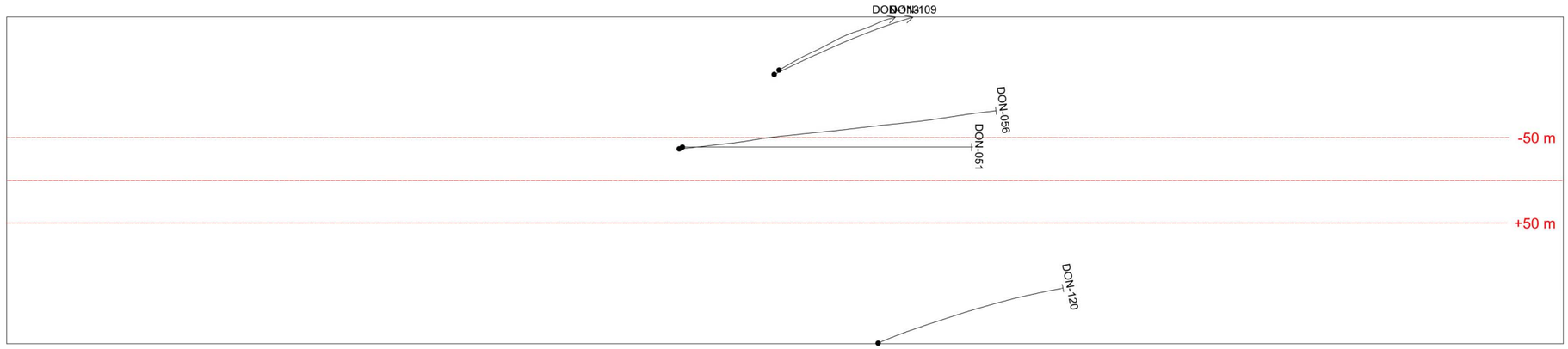
N W E S

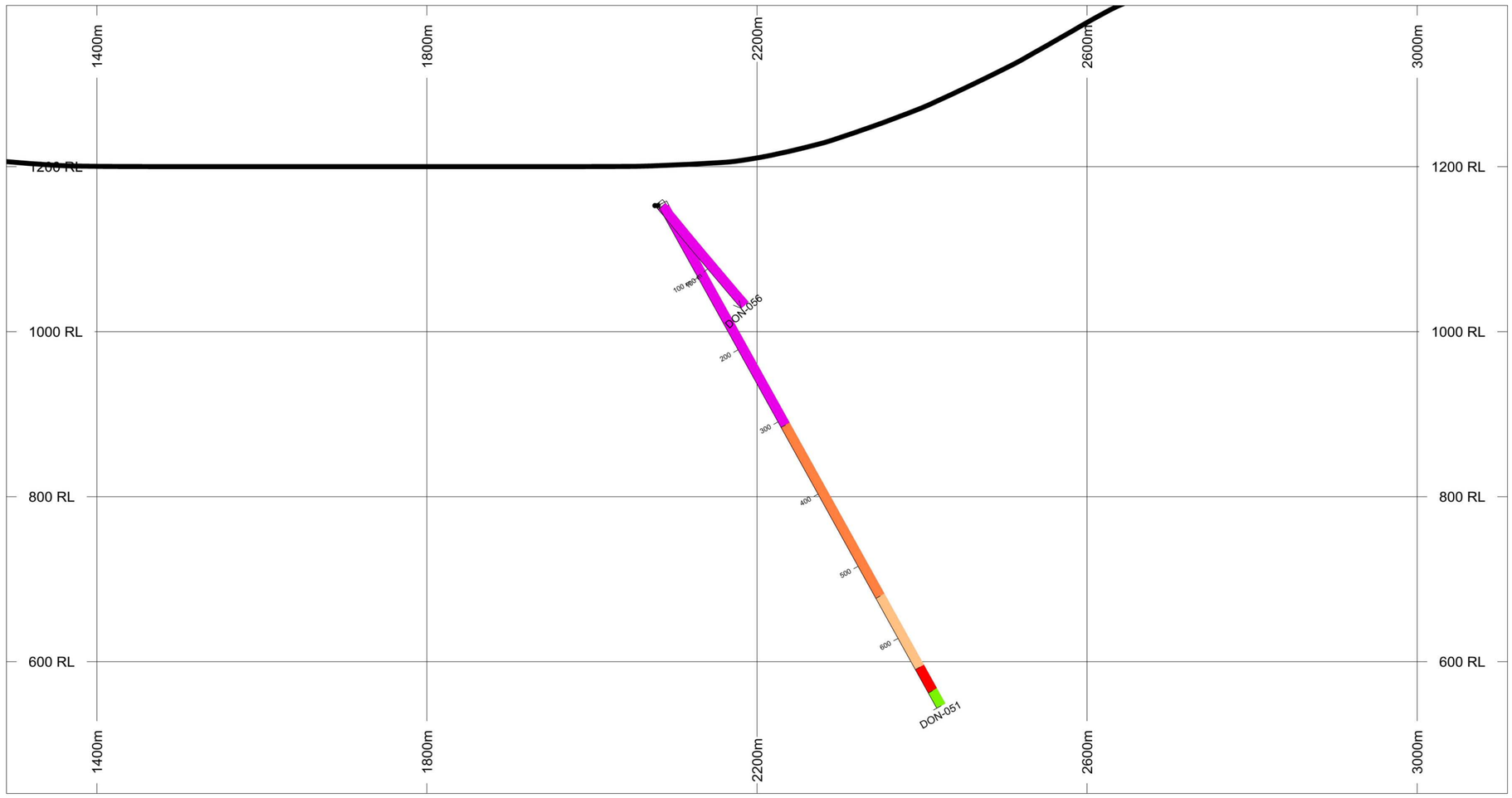
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15700N (c)

Don Zone





HOLES PLOTTED

TOTAL 2

DON-051 DON-056

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

SECTION SPECS:

REF. PT. E, N	478100 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

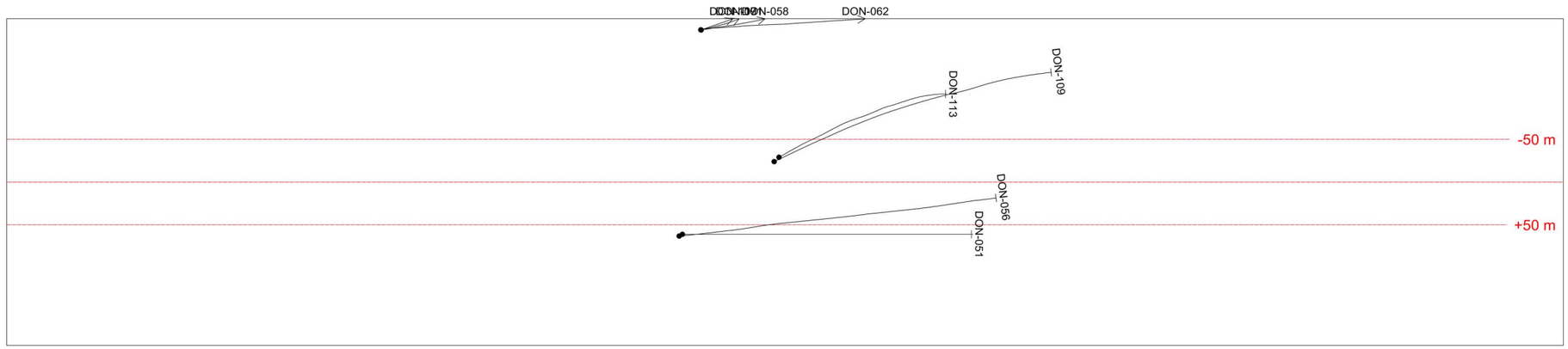
N W E S

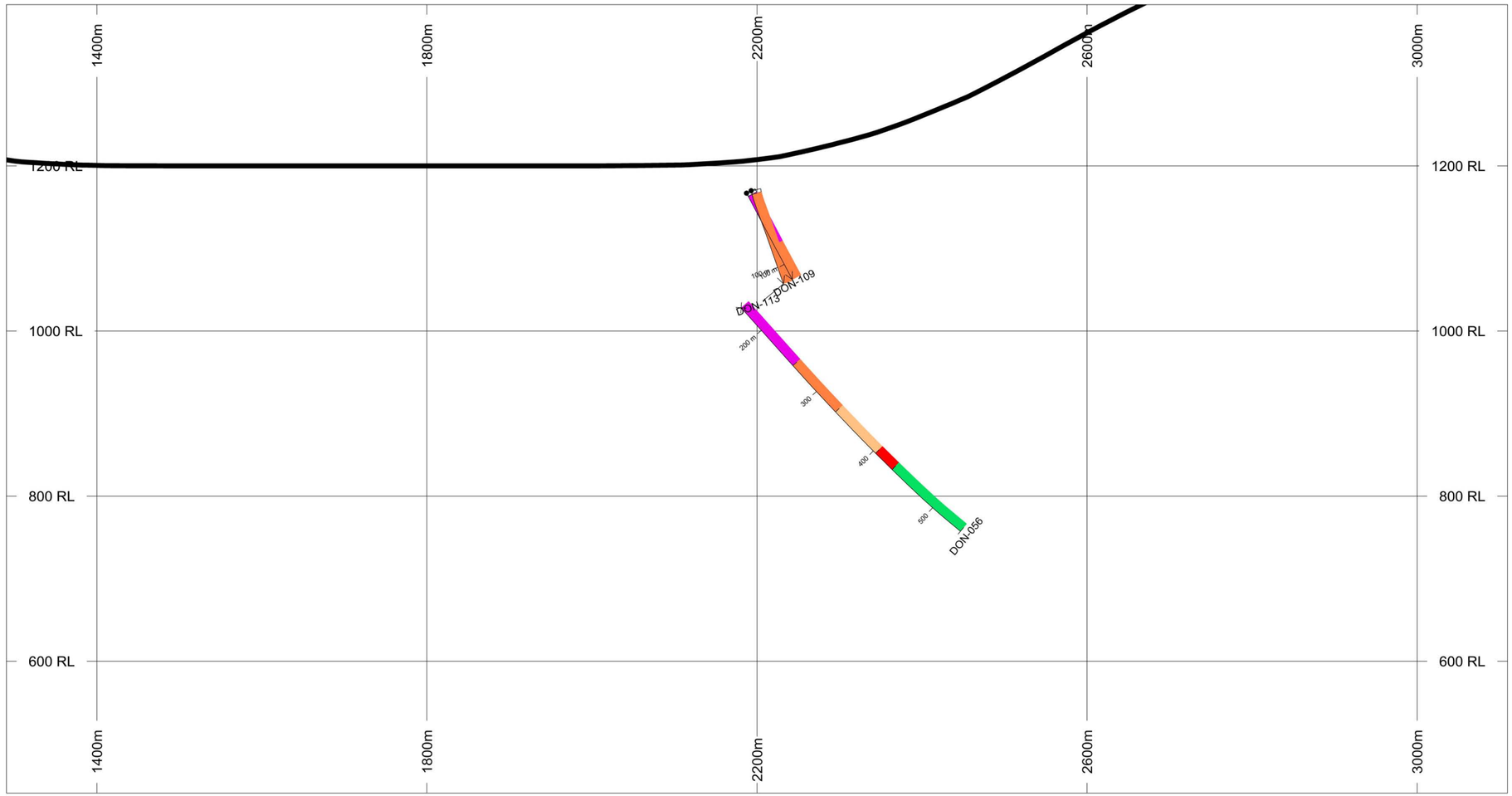
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15800N (c)

Don Zone





HOLES PLOTTED

TOTAL 3

DON-056 DON-109 DON-113

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

SELWYN RESOURCES LTD.

SECTION SPECS:

REF. PT. E, N	478000 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

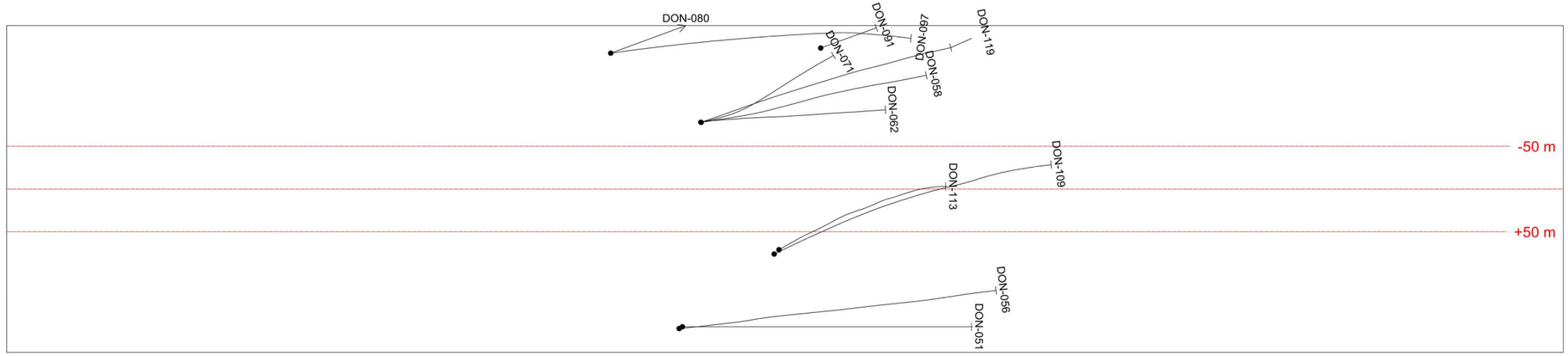
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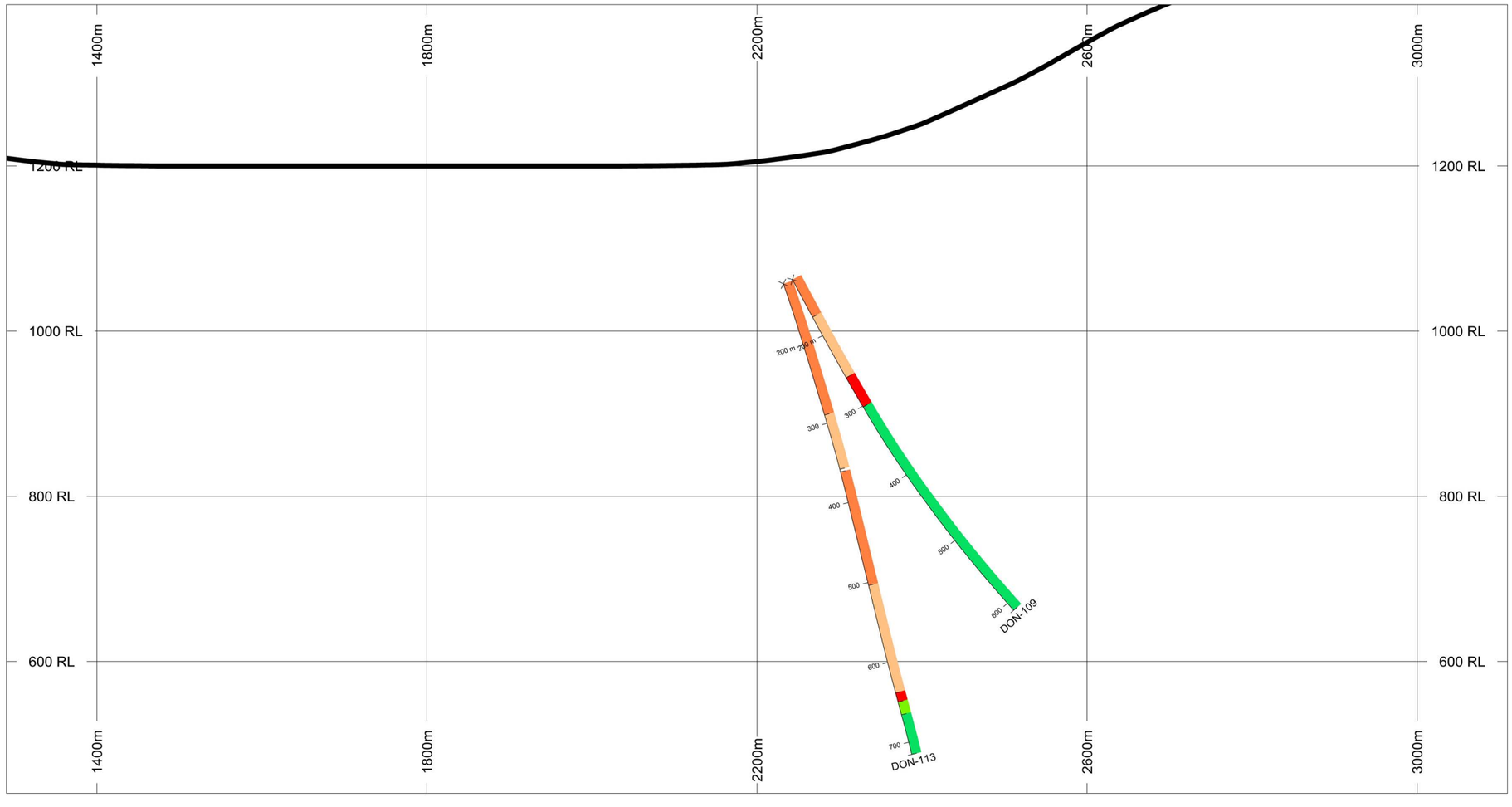
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15900N (c)

Don Zone





HOLES PLOTTED

TOTAL 2

DON-109 DON-113

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

SECTION SPECS:

REF. PT. E, N	477900 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

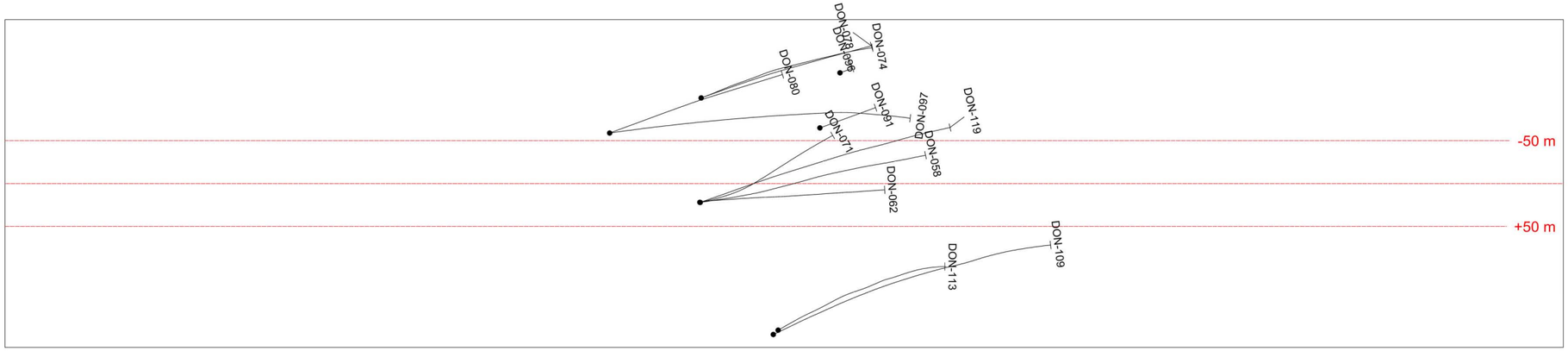
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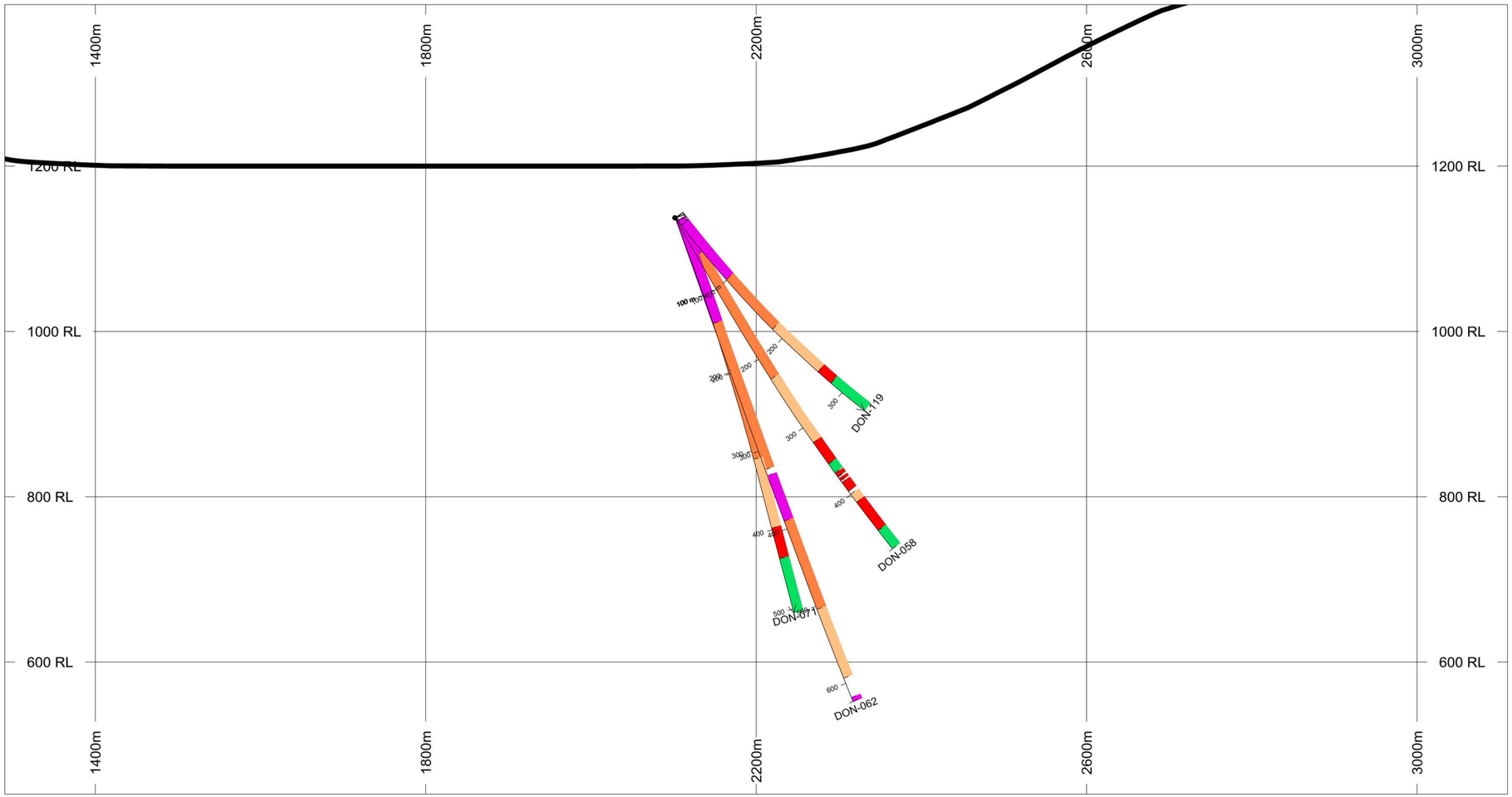
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16000N (c)

Don Zone





HOLES PLOTTED

TOTAL 4

DON-058 DON-062 DON-071 DON-119

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

SECTION SPECS:

REF. PT. E, N	477800 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

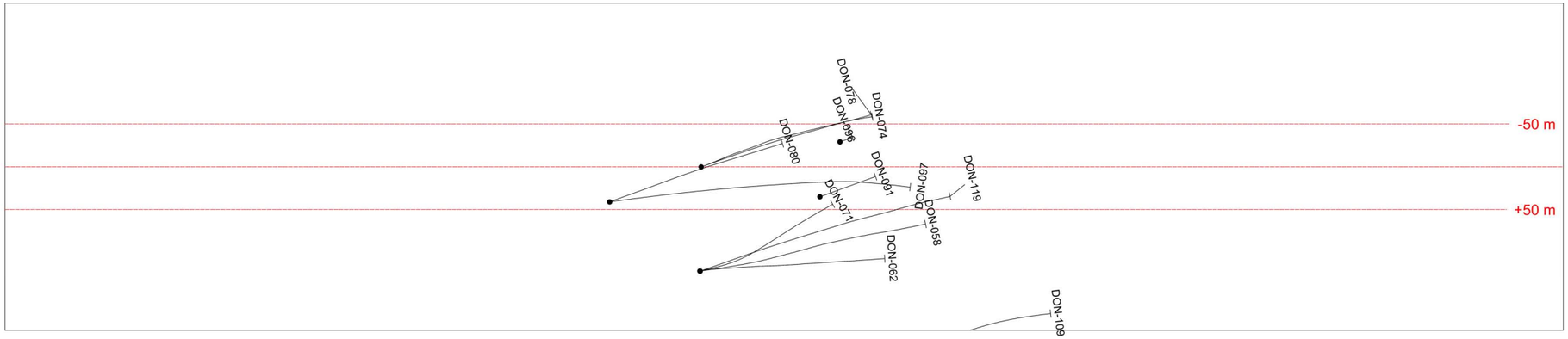
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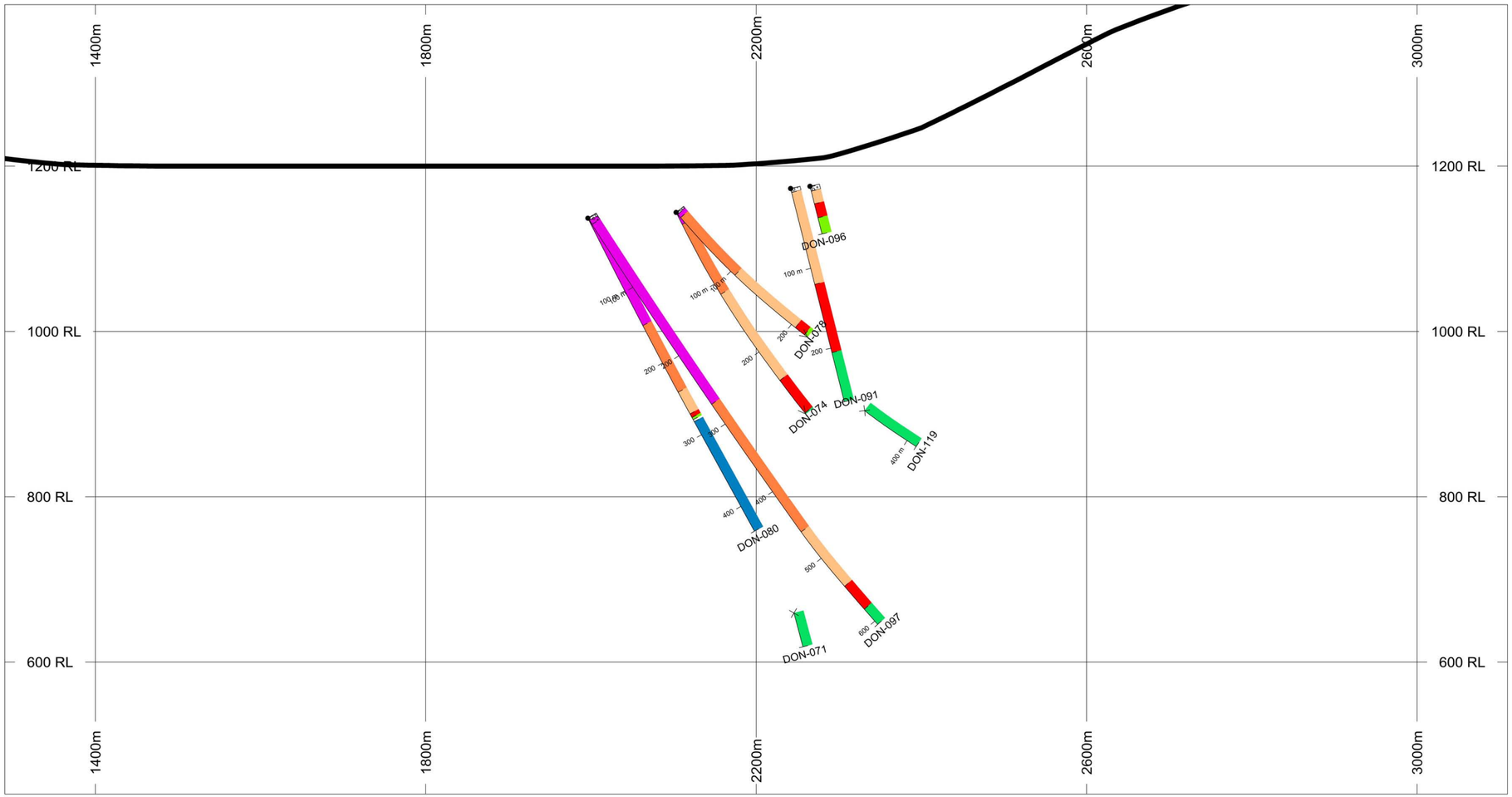
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16100N (c)

Don Zone





HOLES PLOTTED

TOTAL 8

DON-071	DON-074	DON-078	DON-080
DON-091	DON-096	DON-097	DON-119

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
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	477800 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

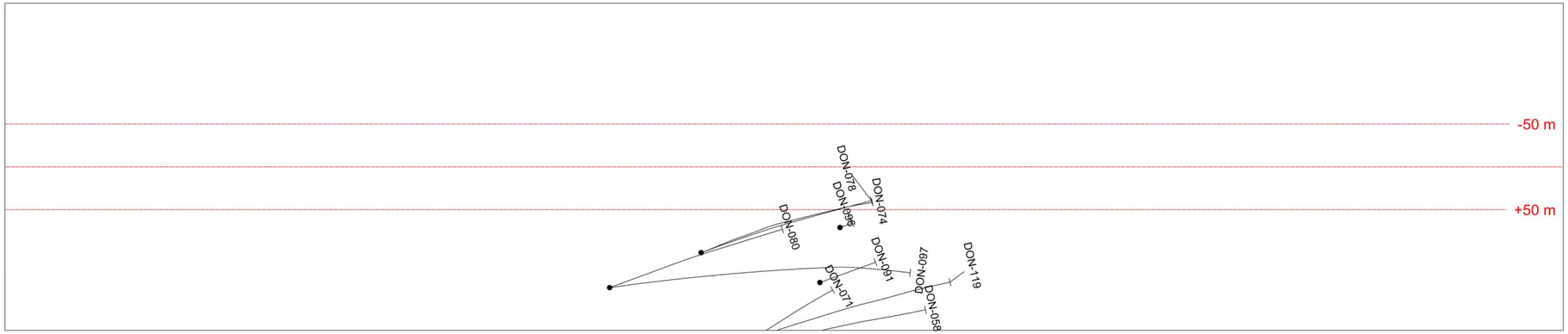
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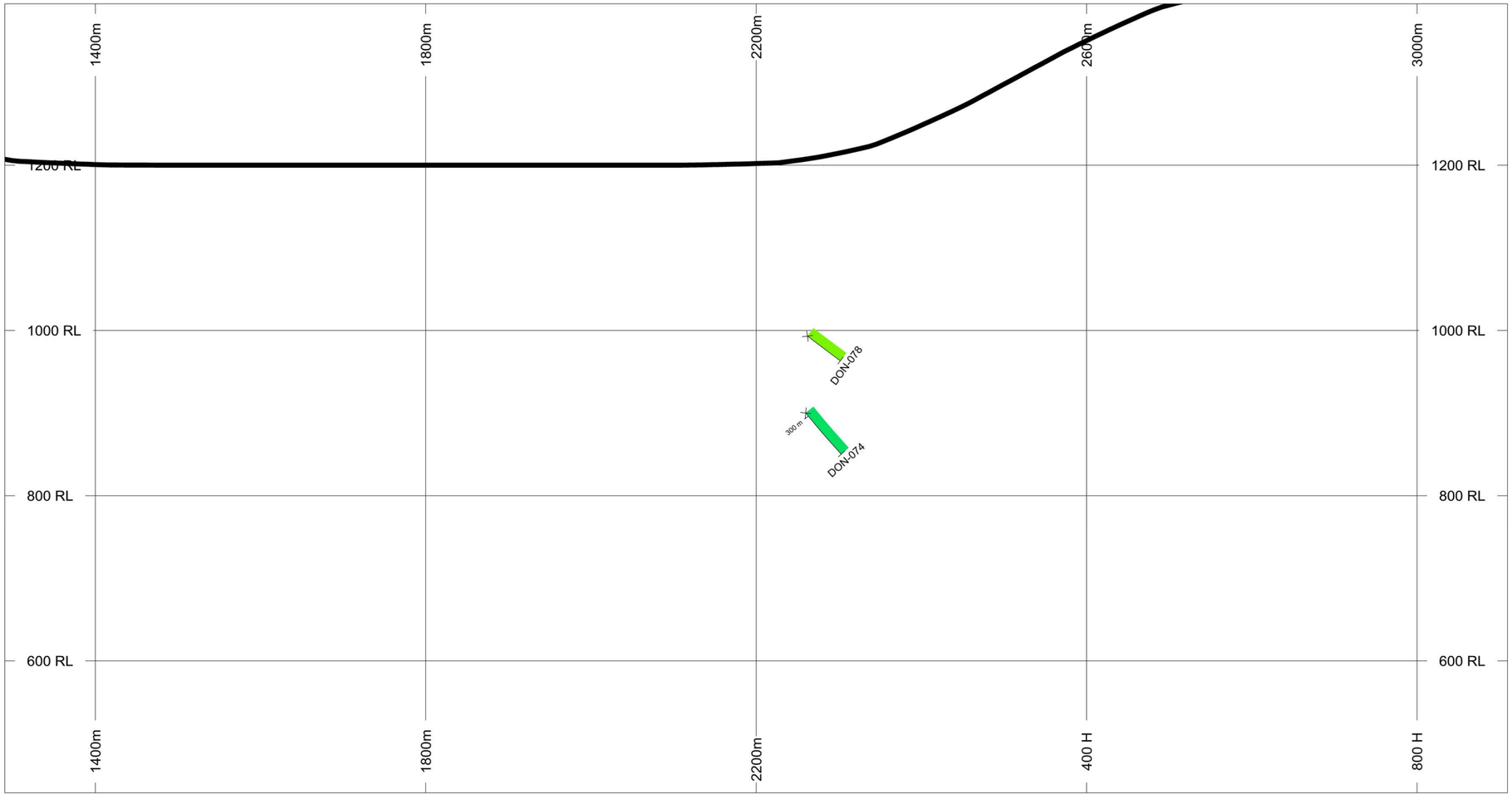
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16200N (c)

Don Zone





HOLES PLOTTED

TOTAL 2

DON-074 DON-078

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
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	477700 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

N W E S

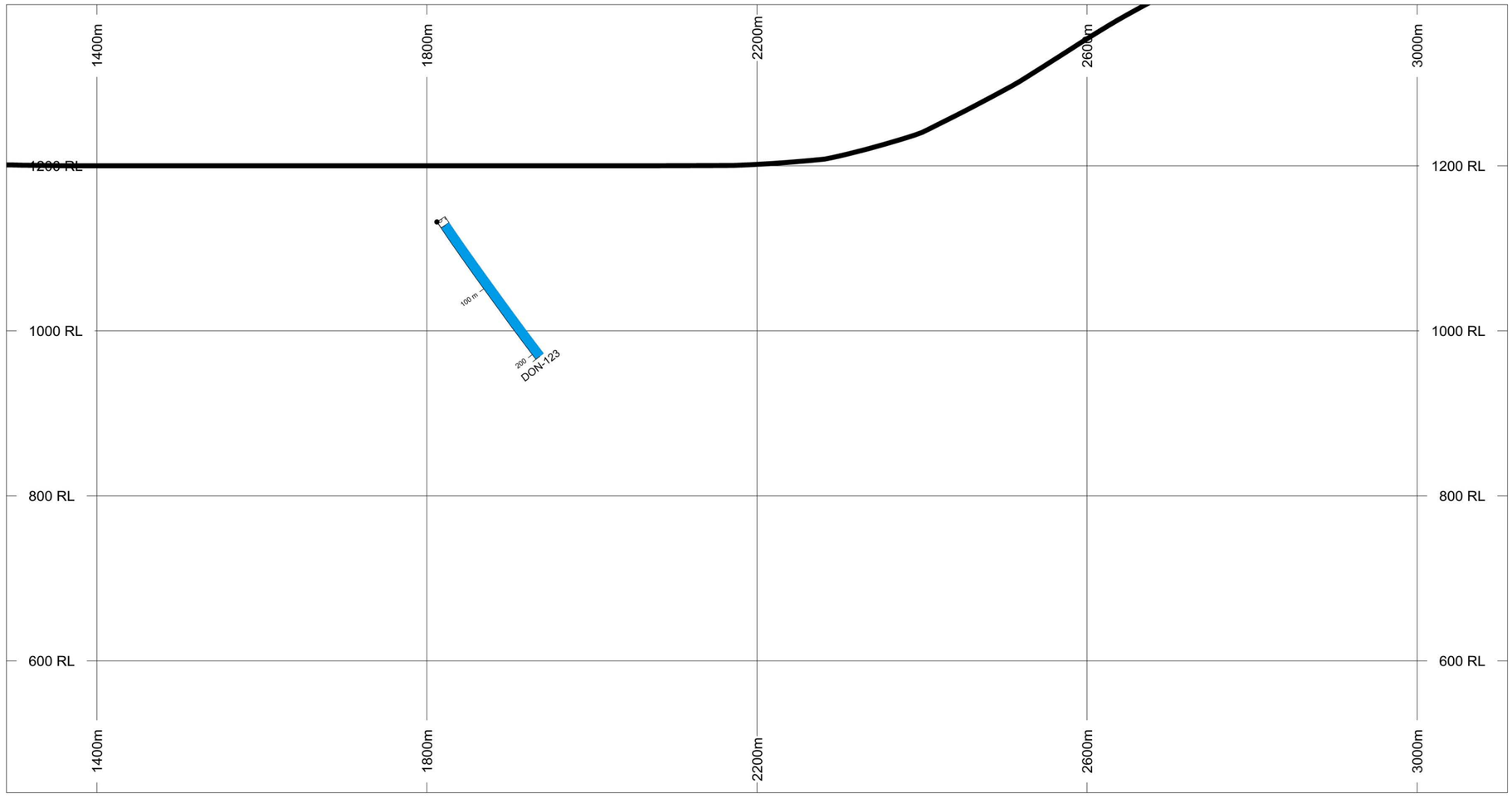
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16300N (c)

Don Zone





HOLES PLOTTED

TOTAL 1

DON-123

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
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	477400 m	6935000 m
EXTENTS	1819 m	955.3 m
SECTION TOP, BOT	1396 m	440.2 m
TOLERANCE +/-	50 m	

SCALE 1 : 6000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

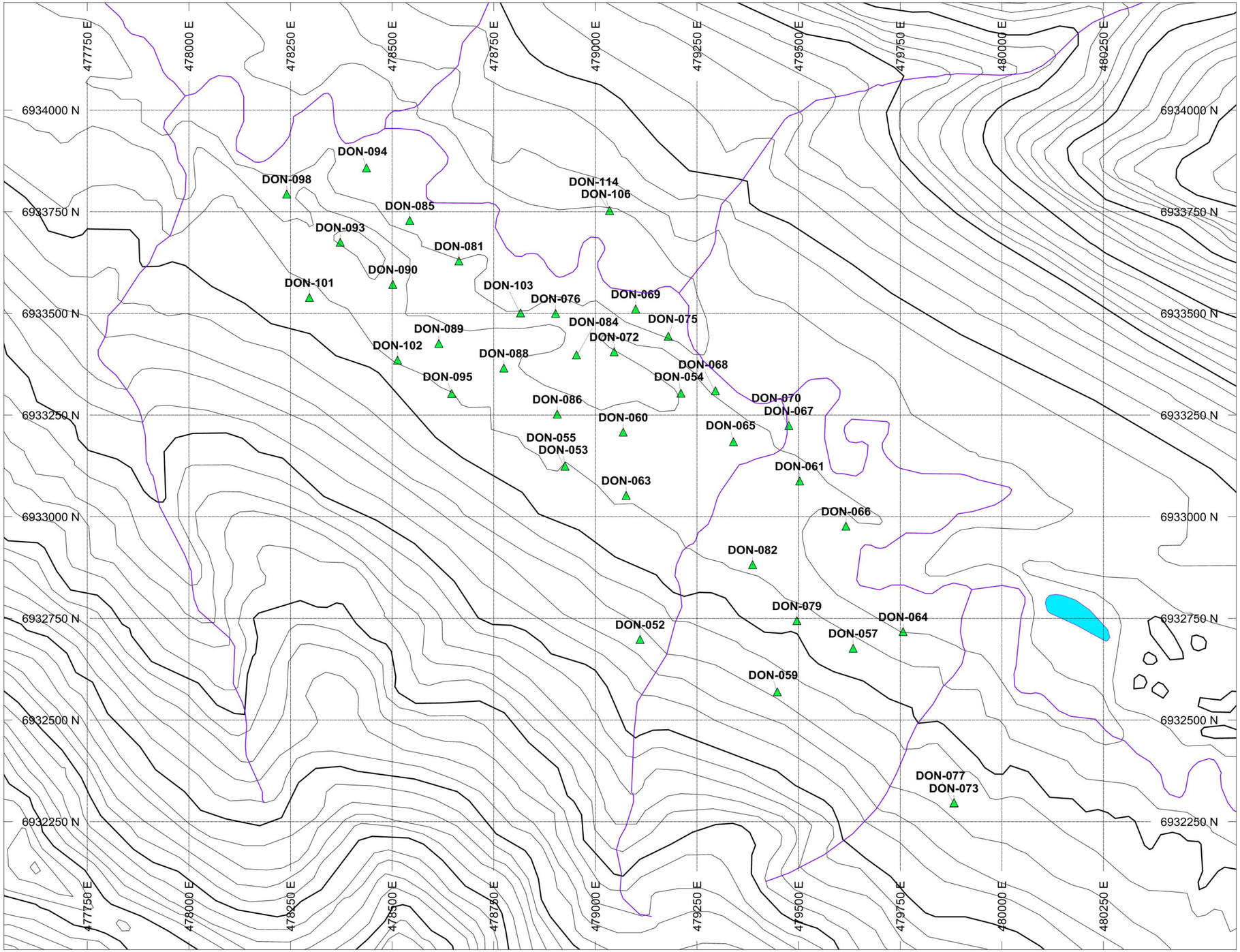
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_16600N (c)

Don Zone



SELWYN RESOURCES LTD.

HOLES PLOTTED

TOTAL 39

DON-052	DON-053	DON-054	DON-055
DON-057	DON-059	DON-060	DON-061
DON-063	DON-064	DON-065	DON-066
DON-067	DON-068	DON-069	DON-070
DON-072	DON-073	DON-075	DON-076
DON-077	DON-079	DON-081	DON-082
DON-084	DON-085	DON-086	DON-088
DON-089	DON-090	DON-093	DON-094
DON-095	DON-098	DON-101	DON-102
DON-103	DON-106	DON-114	

Legend

- Lakes
- Rivers/Streams
- 100m Contours
- 20m Contours
- 2007 Drill Holes

PLAN SPECS:

REF. PT. E, N	479100 m	6933000 m
EXTENTS	3032 m	2329 m

SCALE 1 : 10000

(m)

-50 0 50 100 150 200 250 300

NAD83 / UTM zone 9N

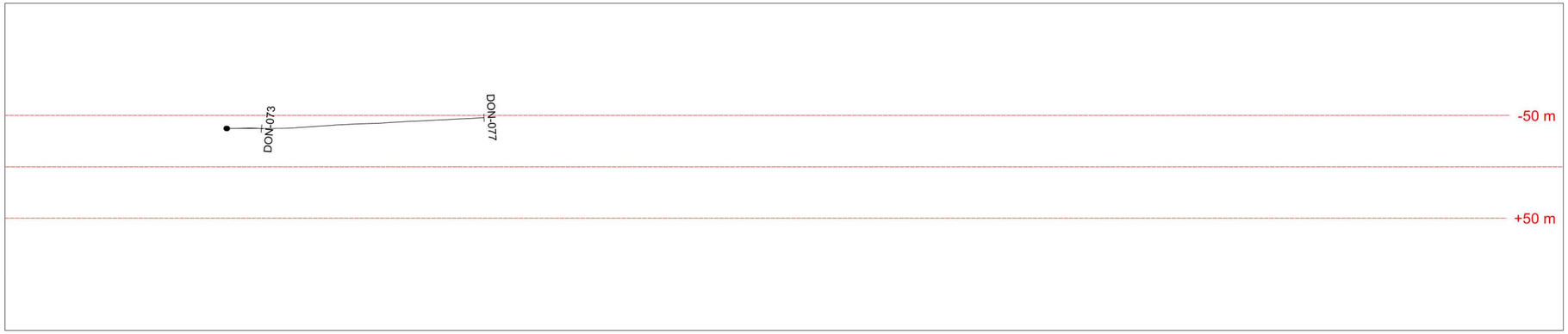
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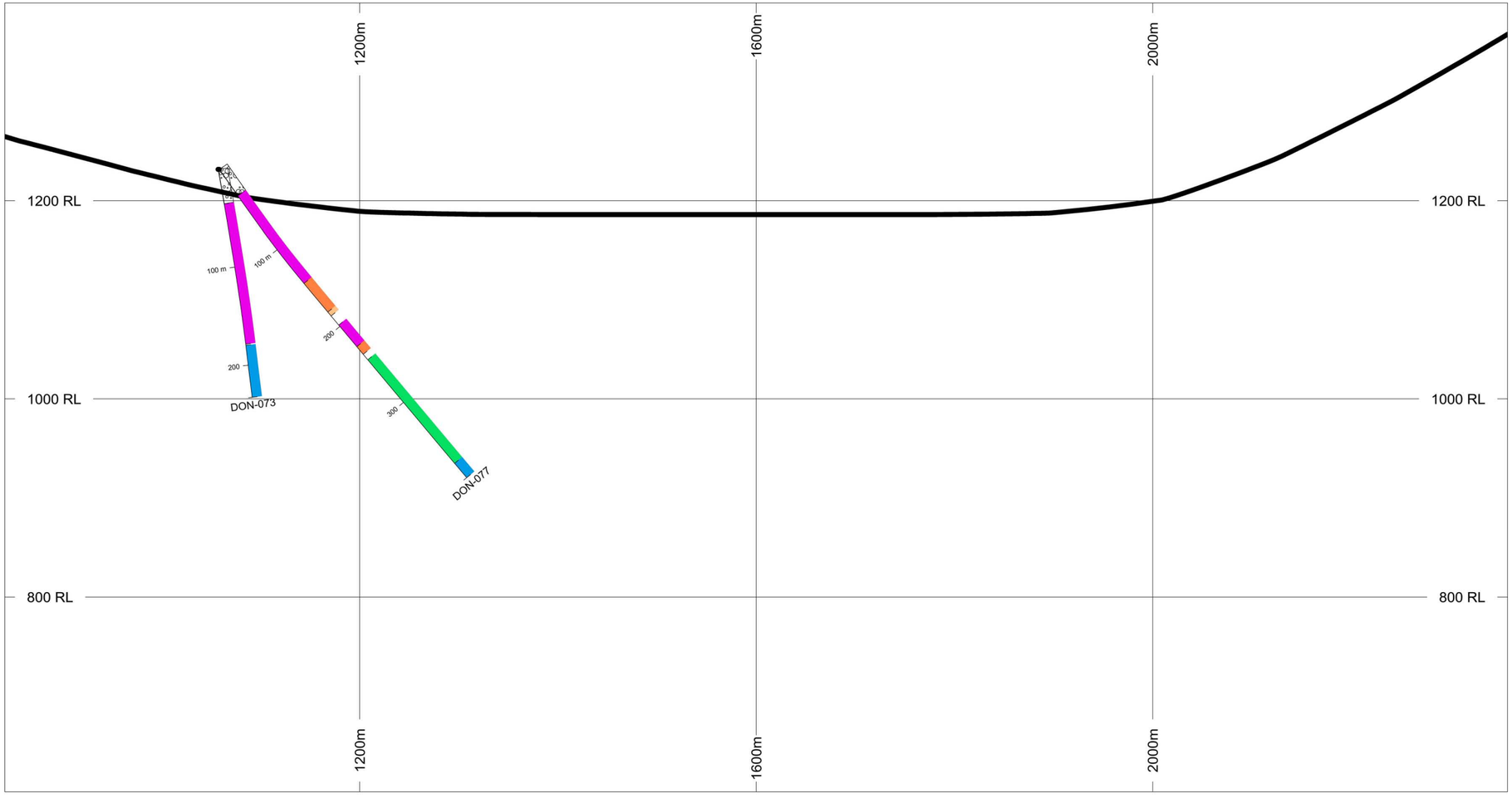
Selwyn Resources Ltd.

Selwyn Property

Don East Zone (2007 DDH's)

Author: JDB





HOLES PLOTTED

TOTAL 2

DON-073 DON-077

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		CCMS	Calcareous Mudstone
		TRAN	Transition Formation
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	480200 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

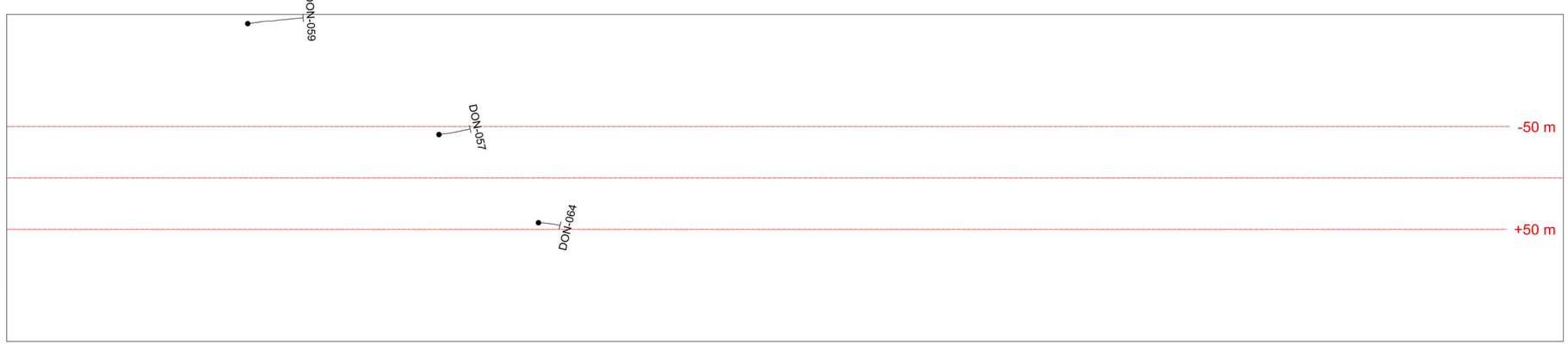
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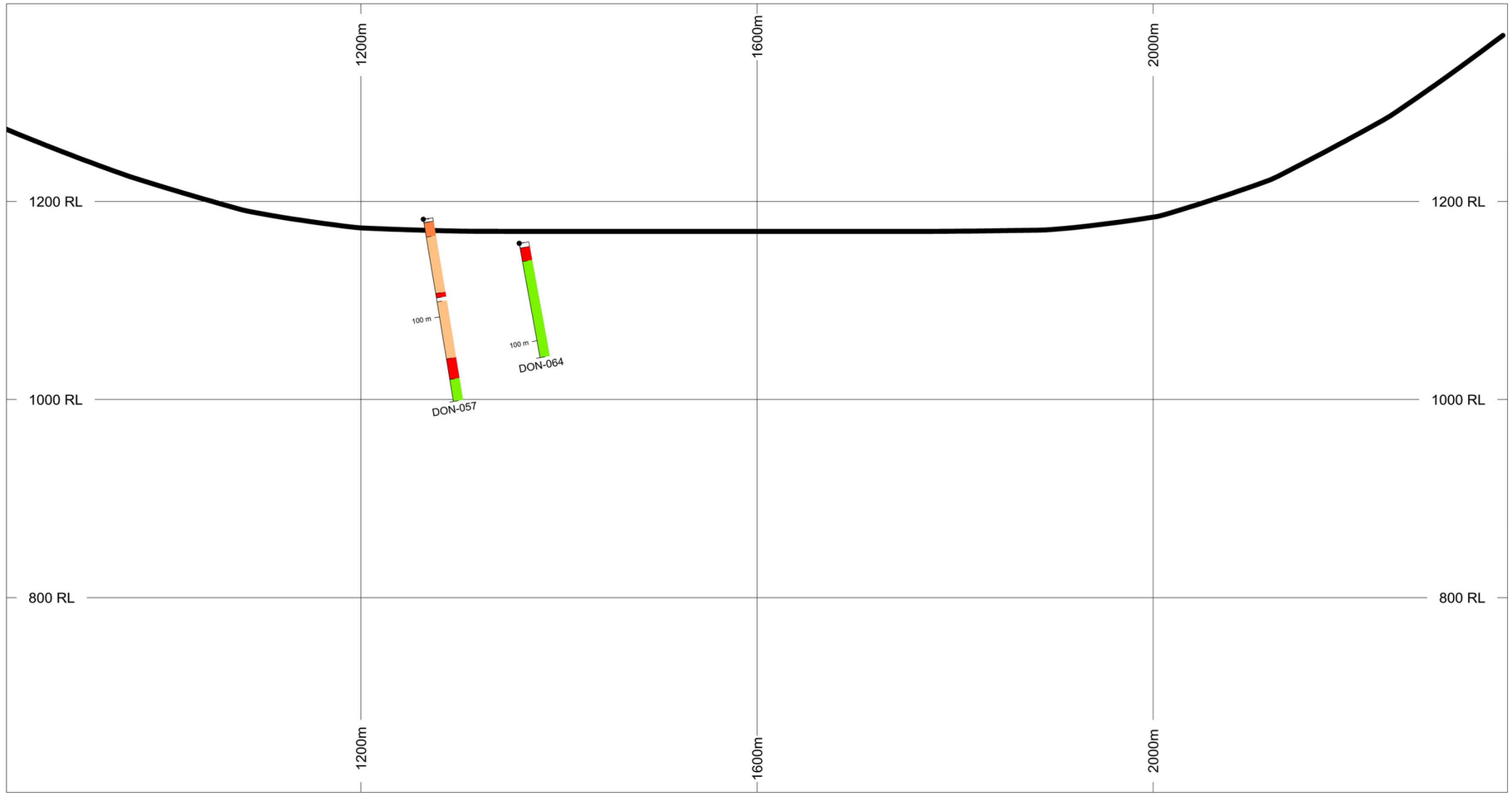
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_13100N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-057 DON-064

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
		TRAN	Transition Formation
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479800 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

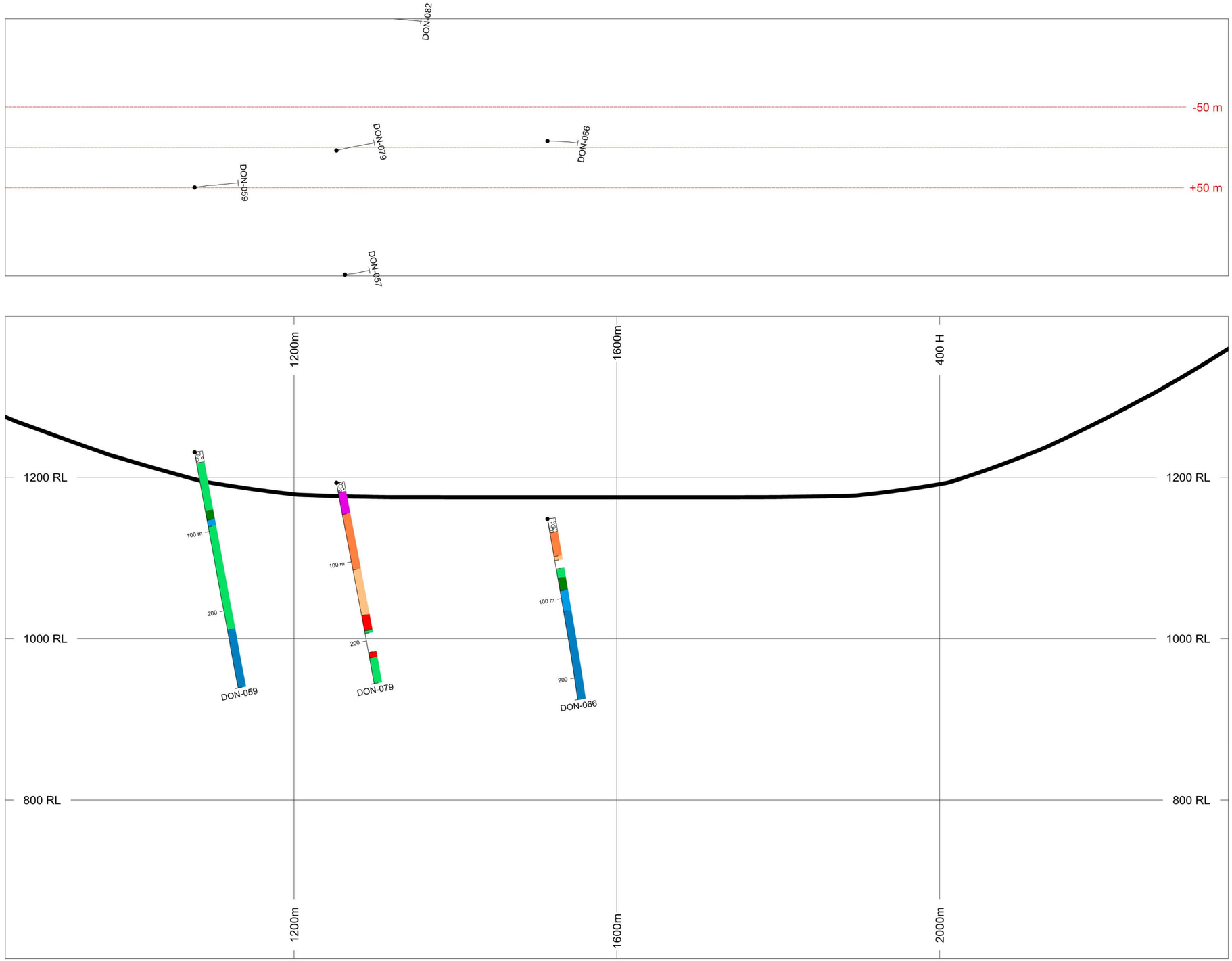
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_13500N (b)

Don East Zone



HOLES PLOTTED

TOTAL 3

DON-059 DON-066 DON-079

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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479700 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

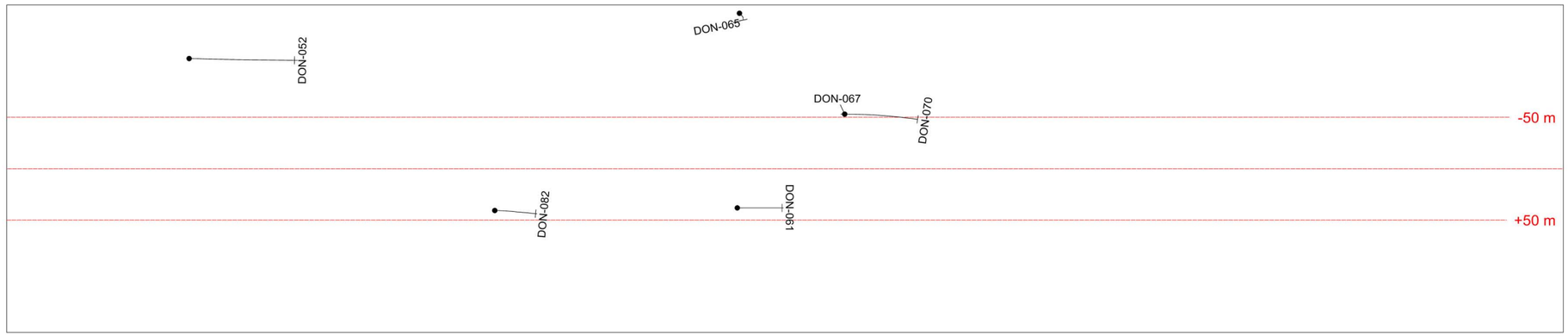
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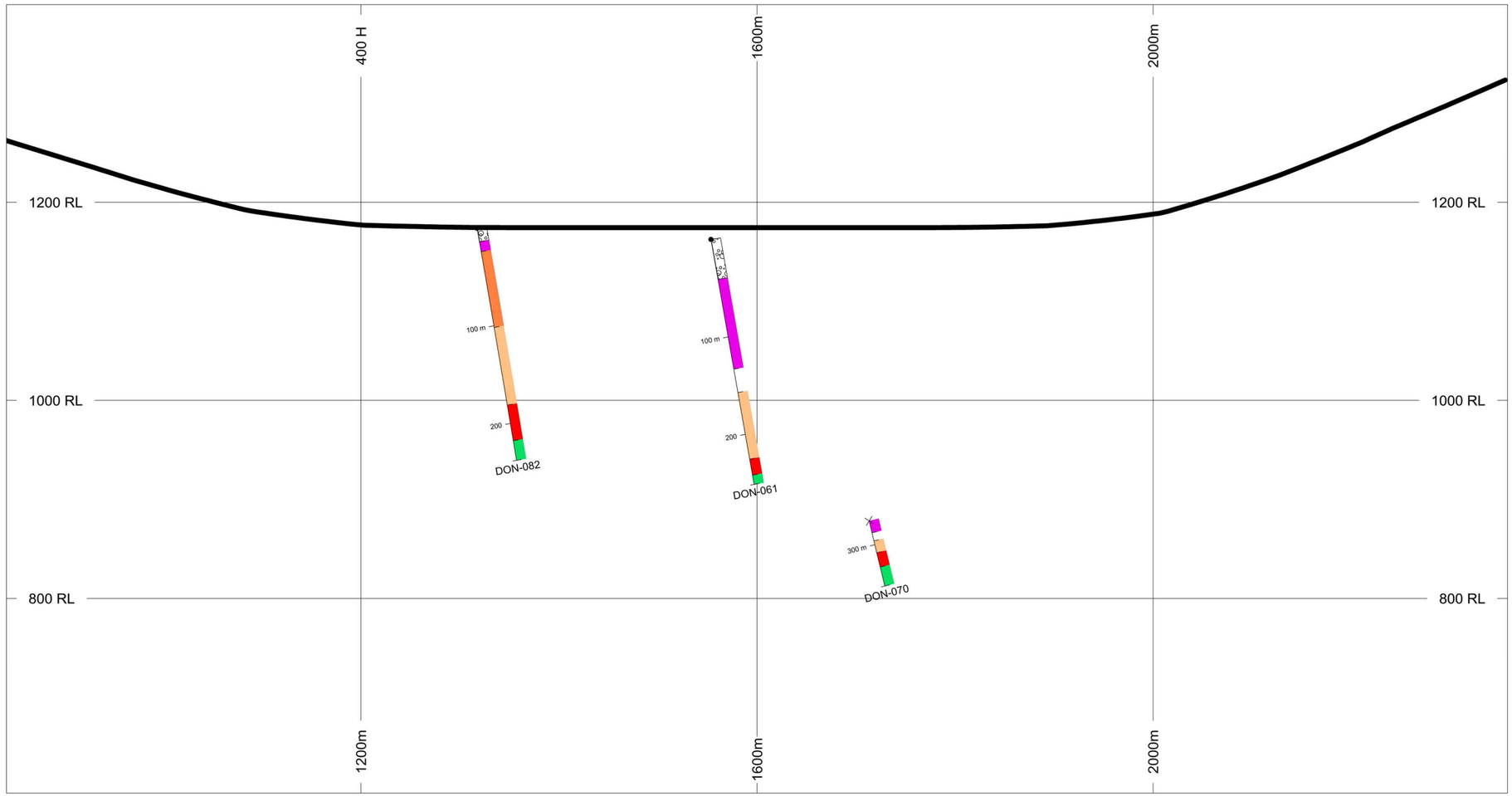
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_13700N (b)

Don East Zone





HOLES PLOTTED

TOTAL 3

DON-061 DON-070 DON-082

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479500 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

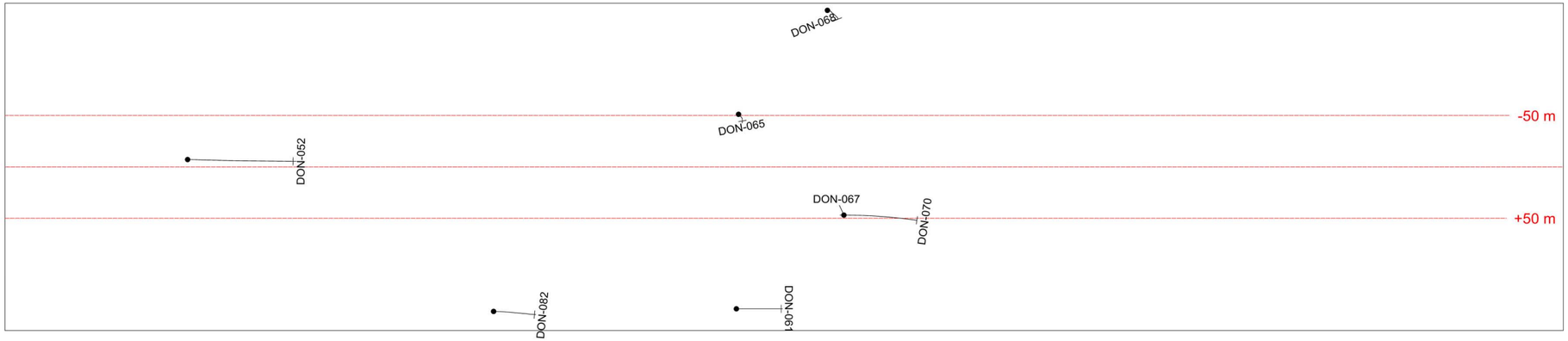
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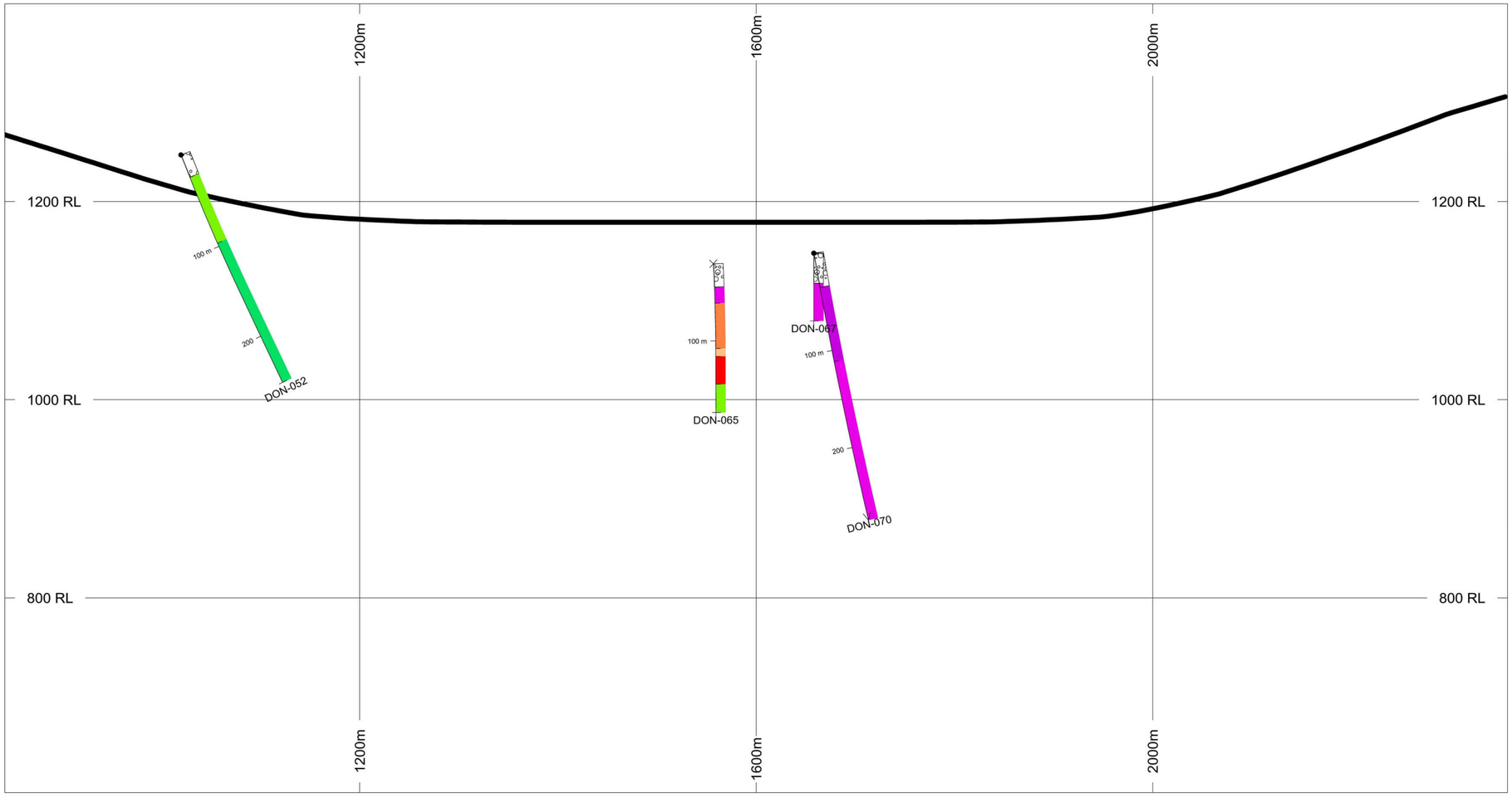
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_13900N (b)

Don East Zone





HOLES PLOTTED

TOTAL 4

DON-052 DON-065 DON-067 DON-070

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479400 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

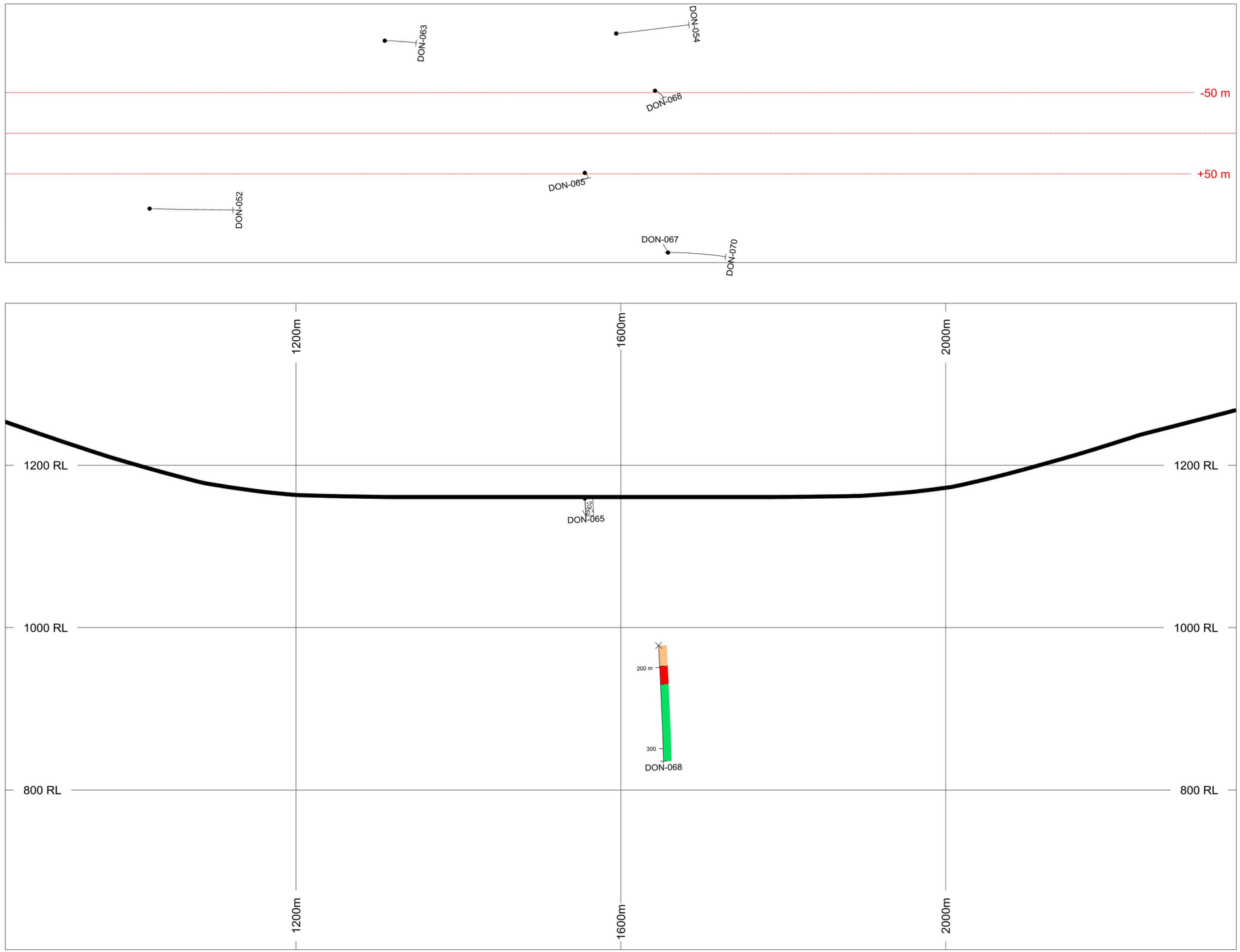
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14000N (b)

Don East Zone



HOLES PLOTTED

TOTAL 2

DON-065 DON-068

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479300 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

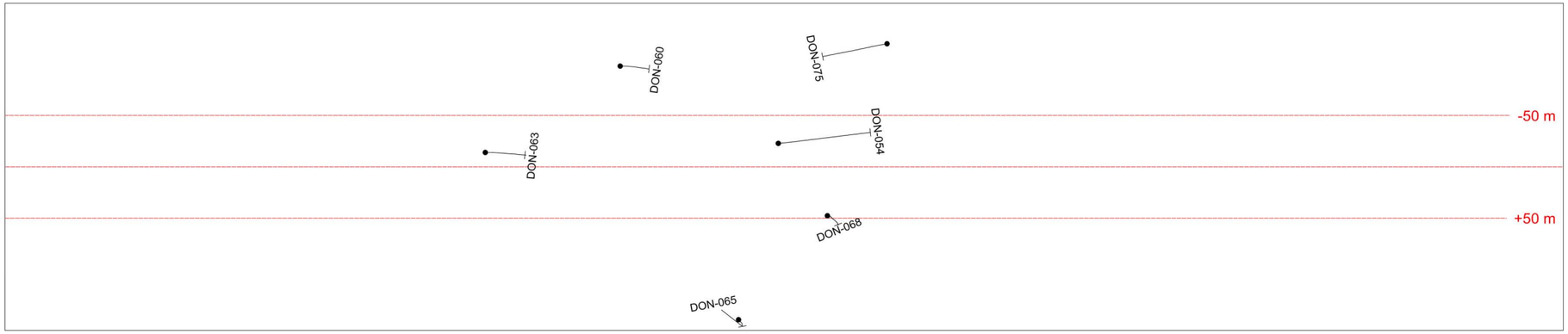
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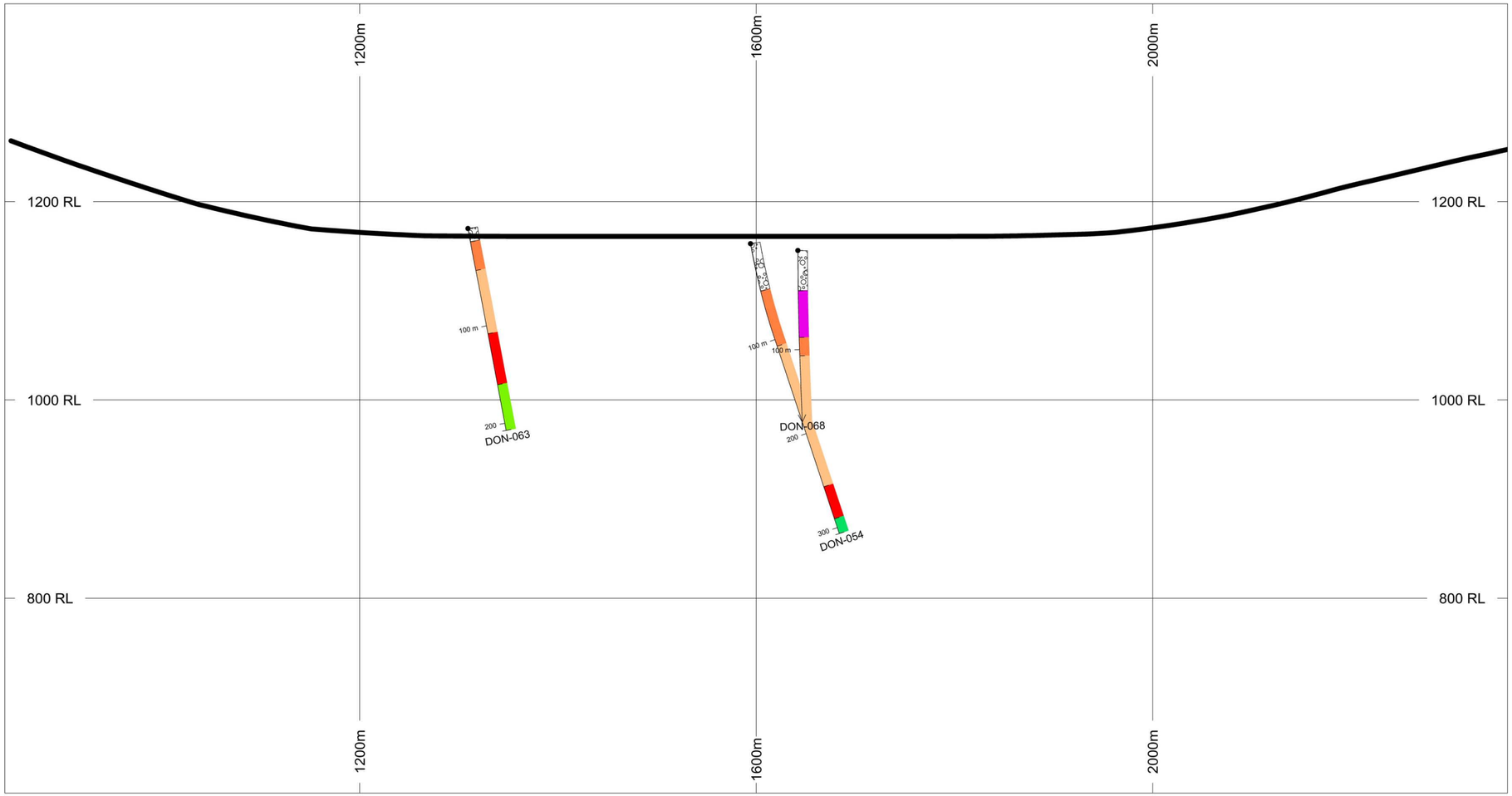
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14100N (b)

Don East Zone





HOLES PLOTTED

TOTAL 3

DON-054 DON-063 DON-068

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

SECTION SPECS:

REF. PT. E, N	479200 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

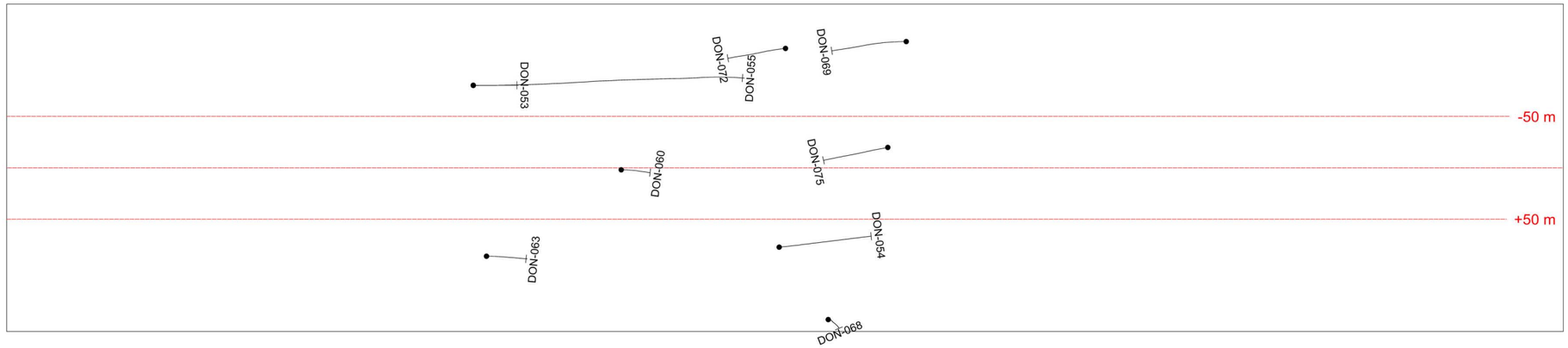
N W E S

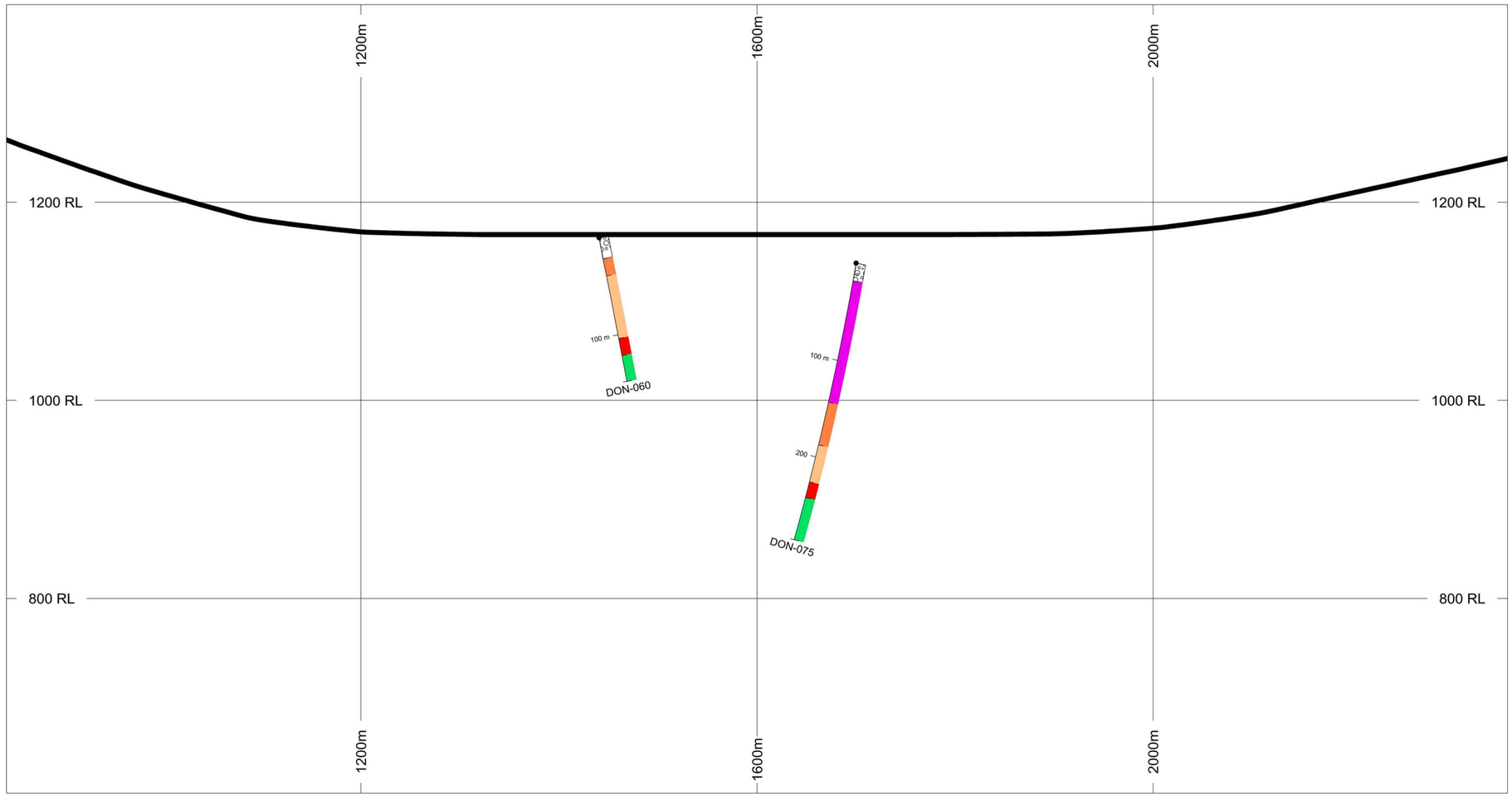
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14200N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-060 DON-075

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479100 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

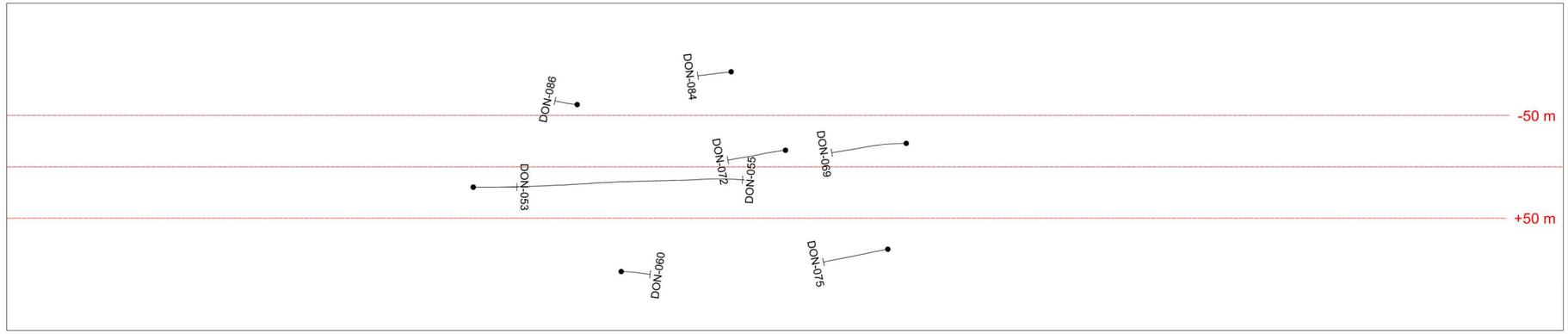
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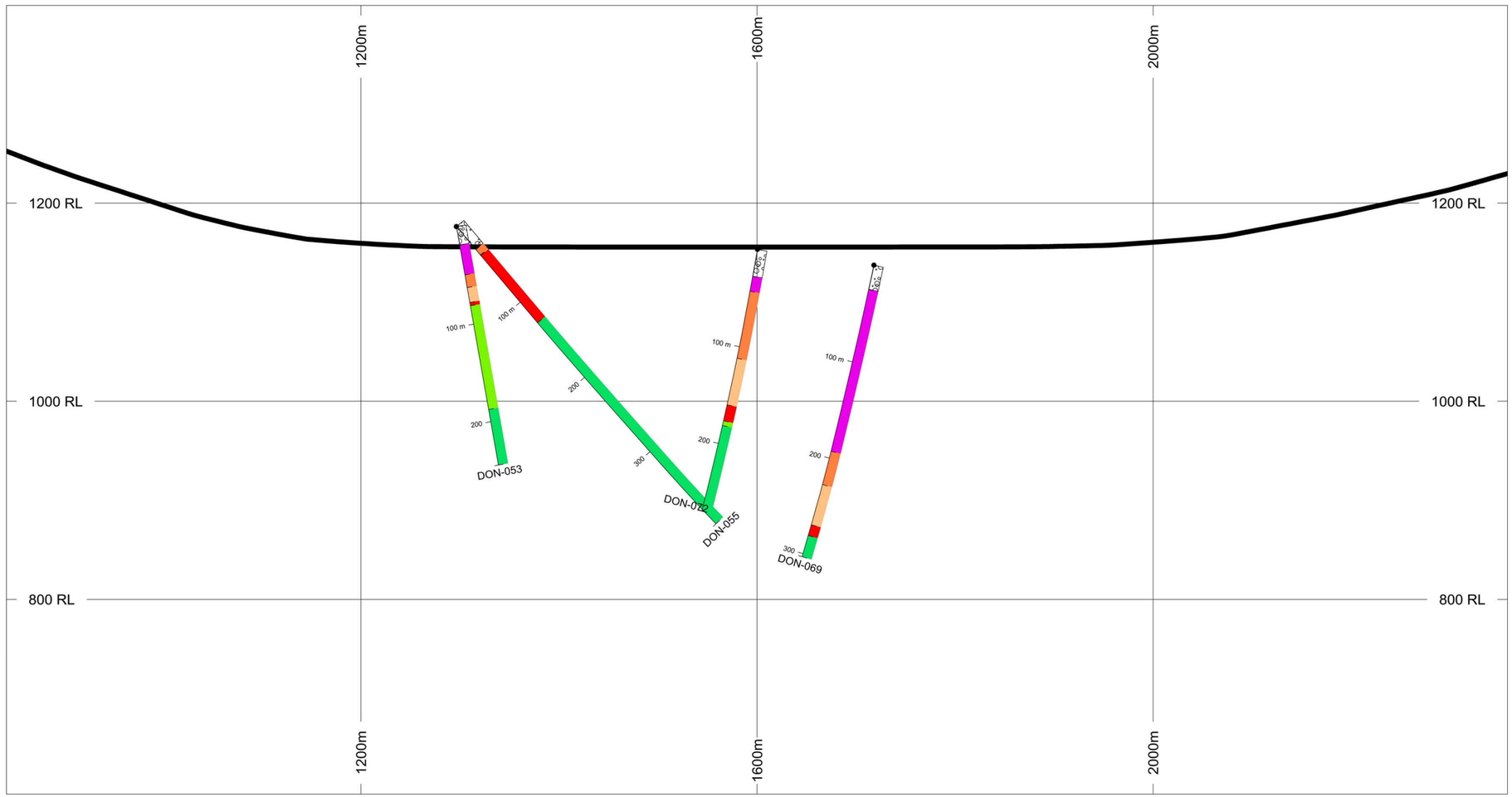
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14300N (b)

Don East Zone





HOLES PLOTTED

TOTAL 4

DON-053 DON-055 DON-069 DON-072

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	479100 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

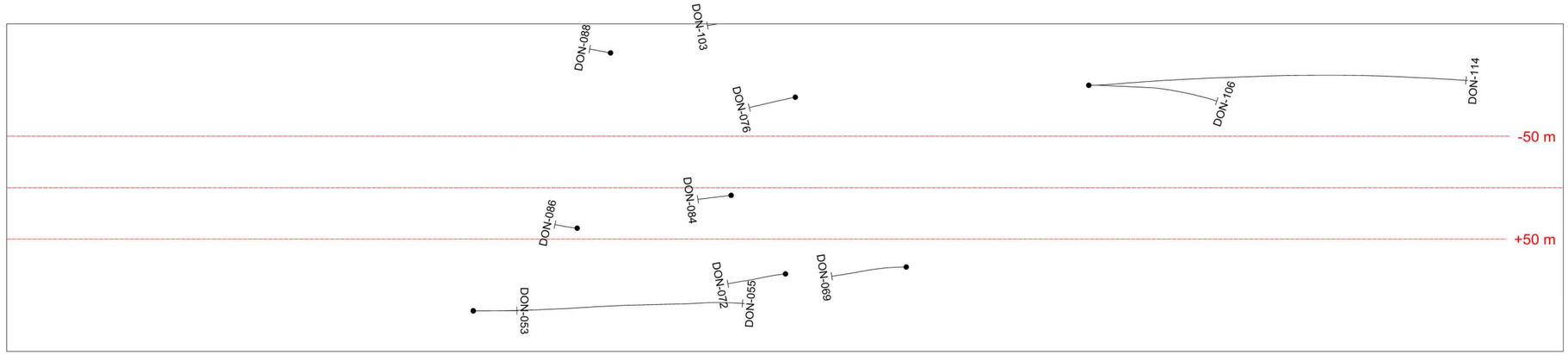
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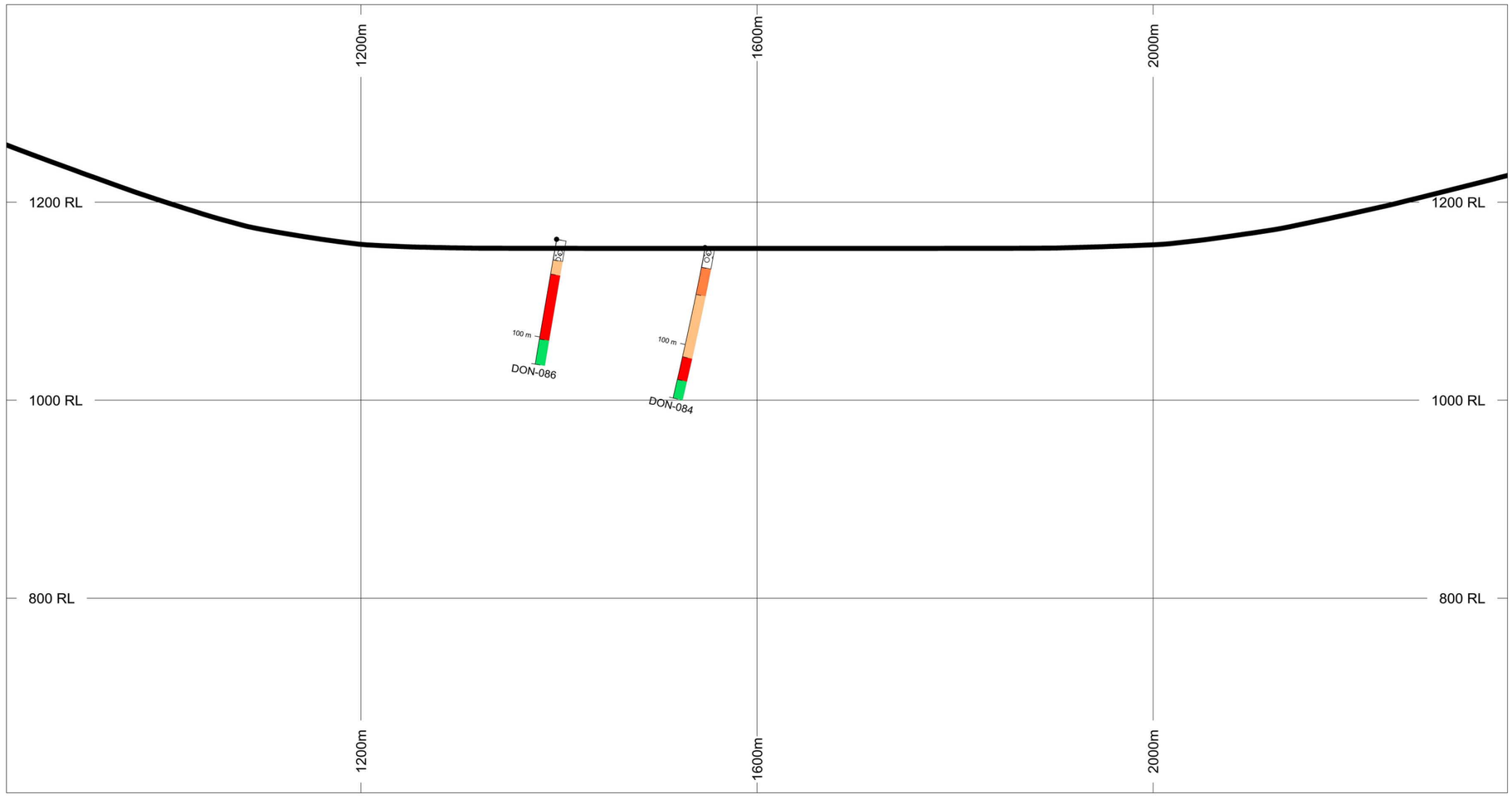
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14400N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-084 DON-086

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SELWYN RESOURCES LTD.

SECTION SPECS:

REF. PT. E, N	479000 m	6933000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

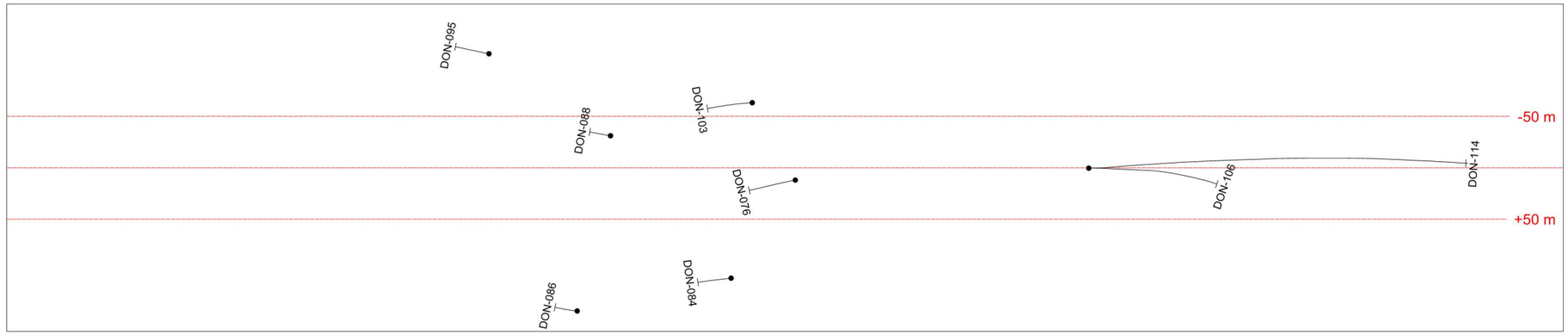
N W E S

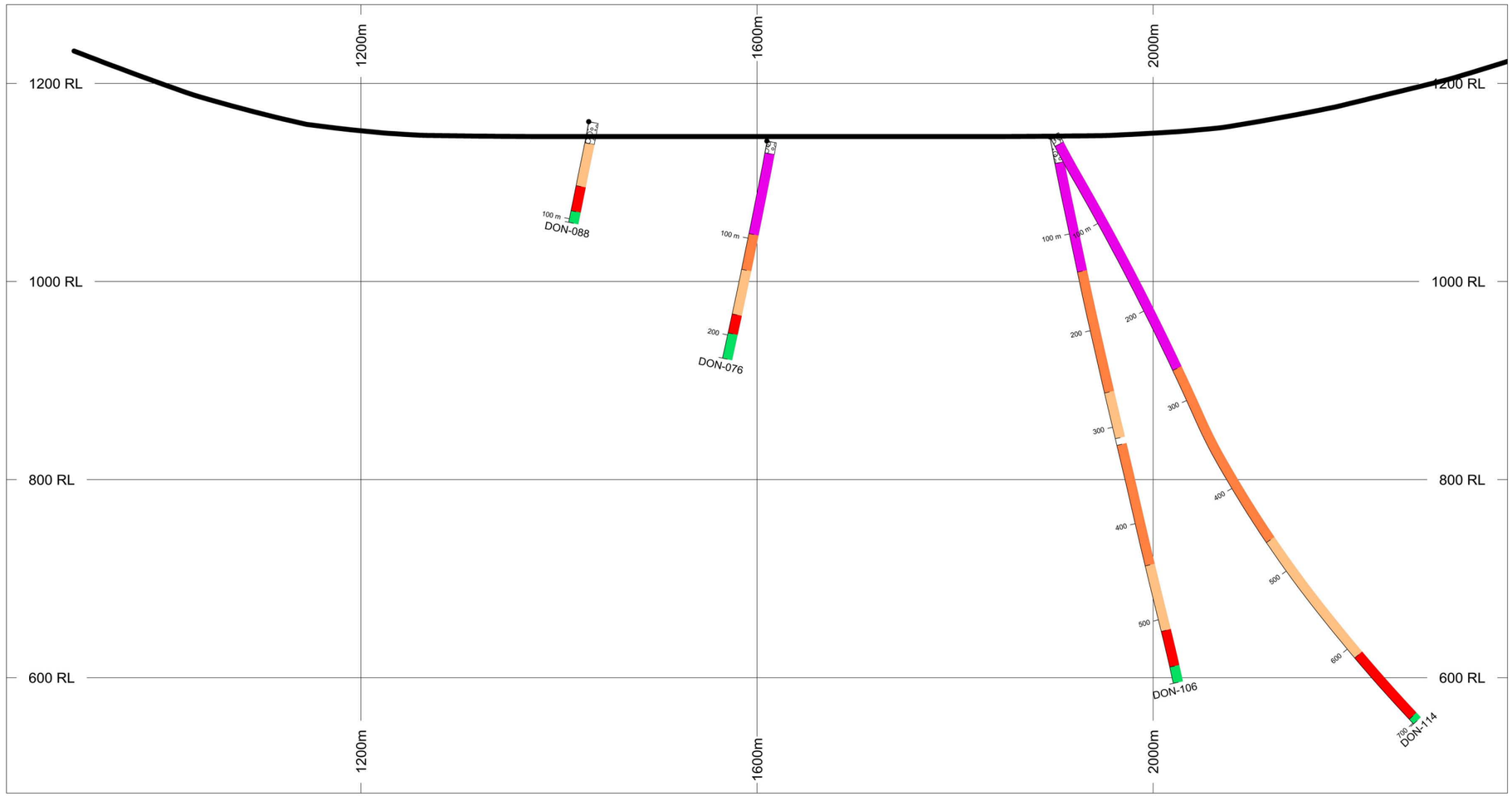
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14500N (b)

Don East Zone





HOLES PLOTTED

TOTAL 4

DON-076 DON-088 DON-106 DON-114

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	478900 m	6933000 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°

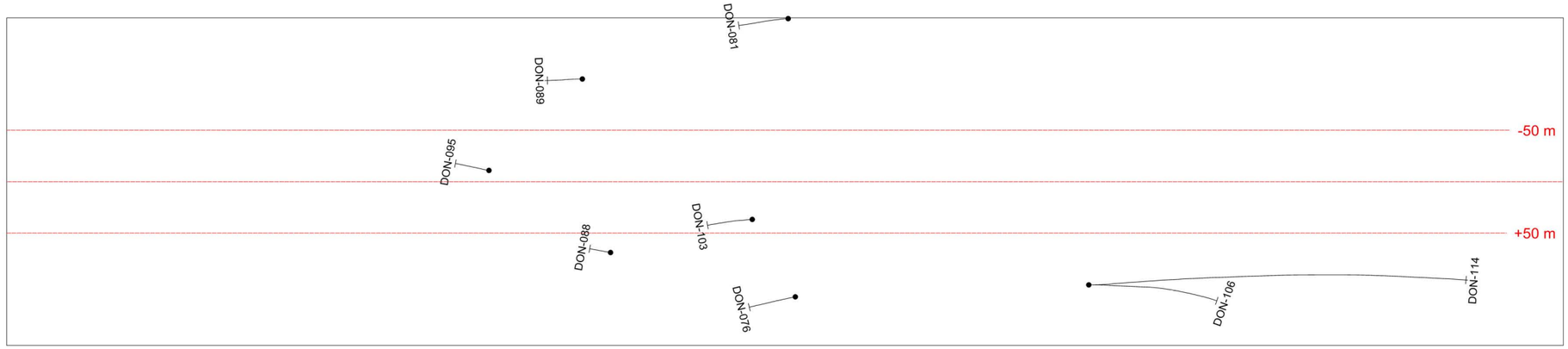
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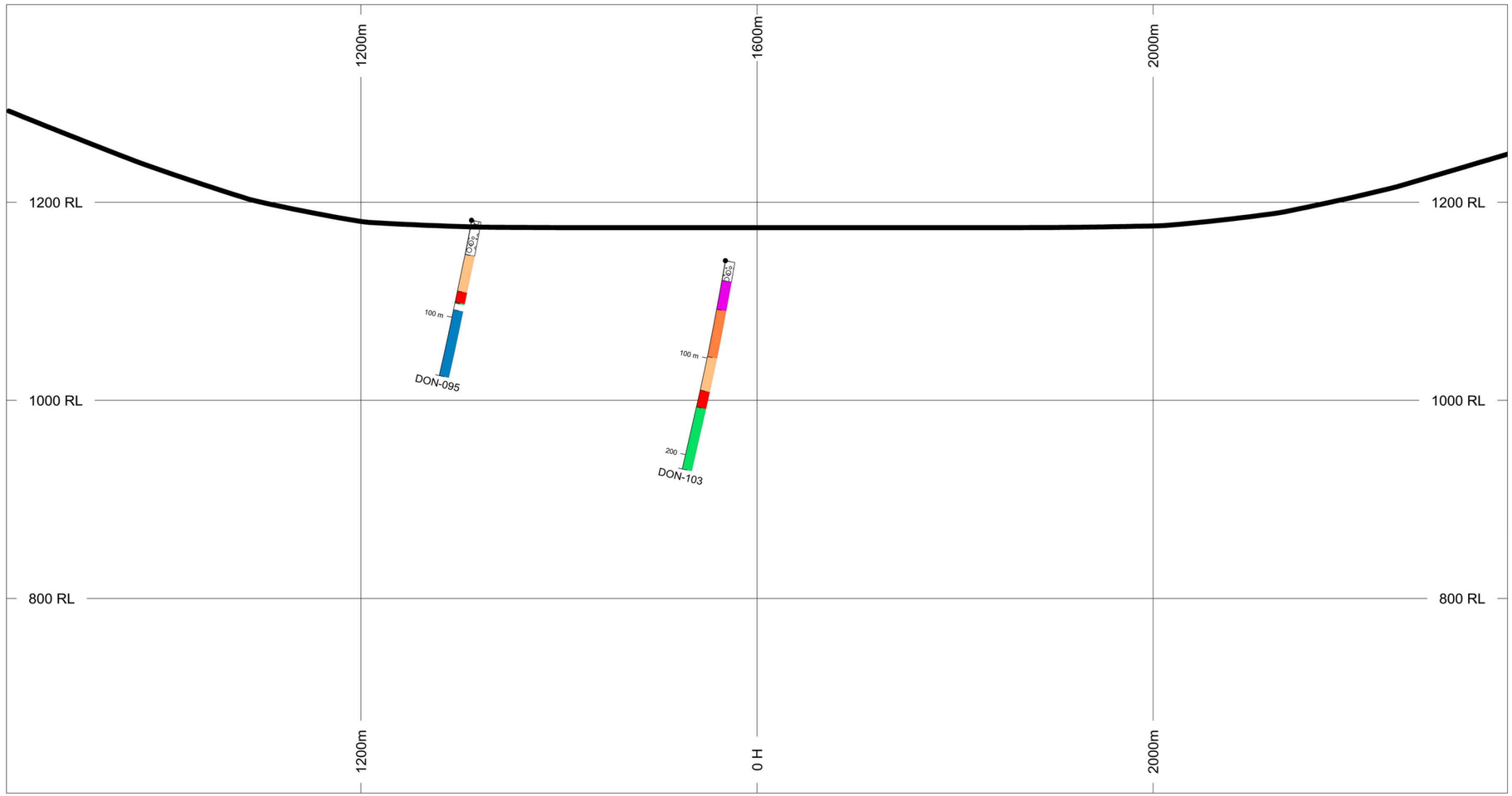
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14600N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-095 DON-103

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478800 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

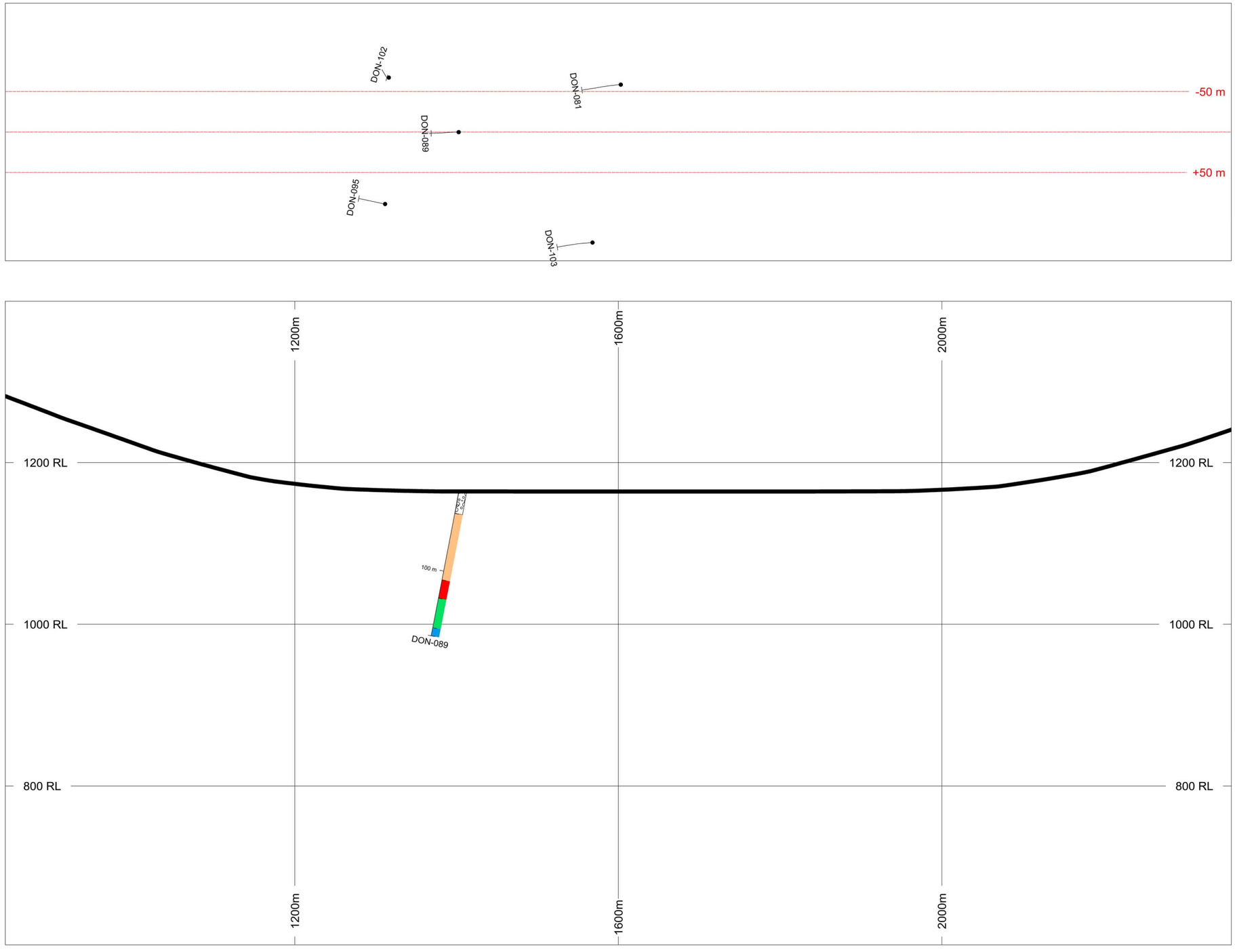
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14700N (b)

Don East Zone



HOLES PLOTTED

TOTAL 1

DON-089

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478700 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

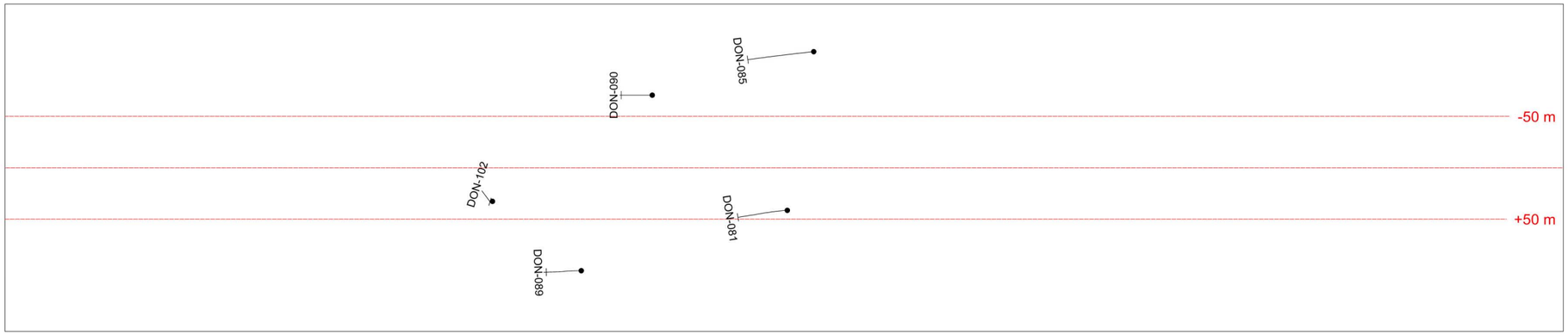
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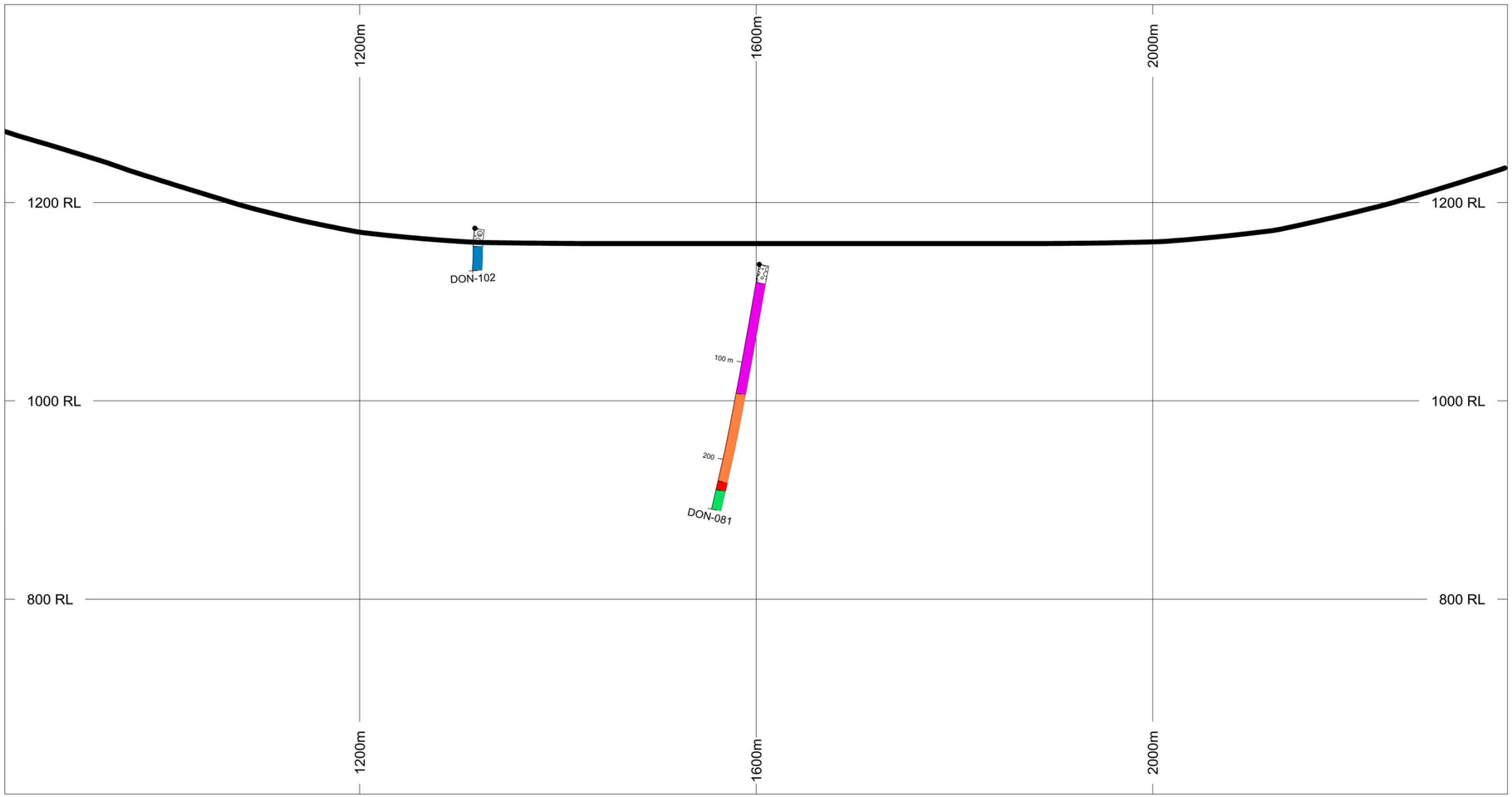
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14800N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-081 DON-102

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478600 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

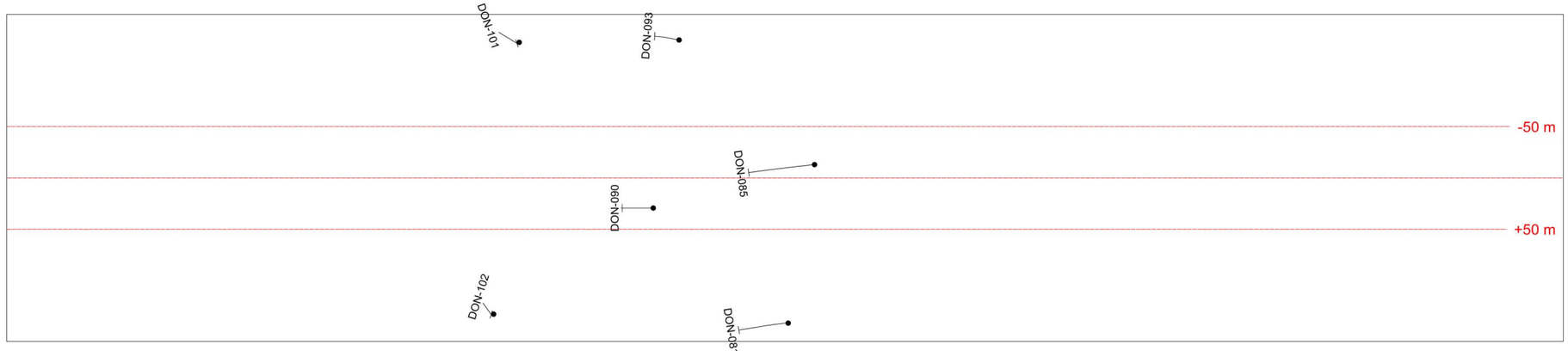
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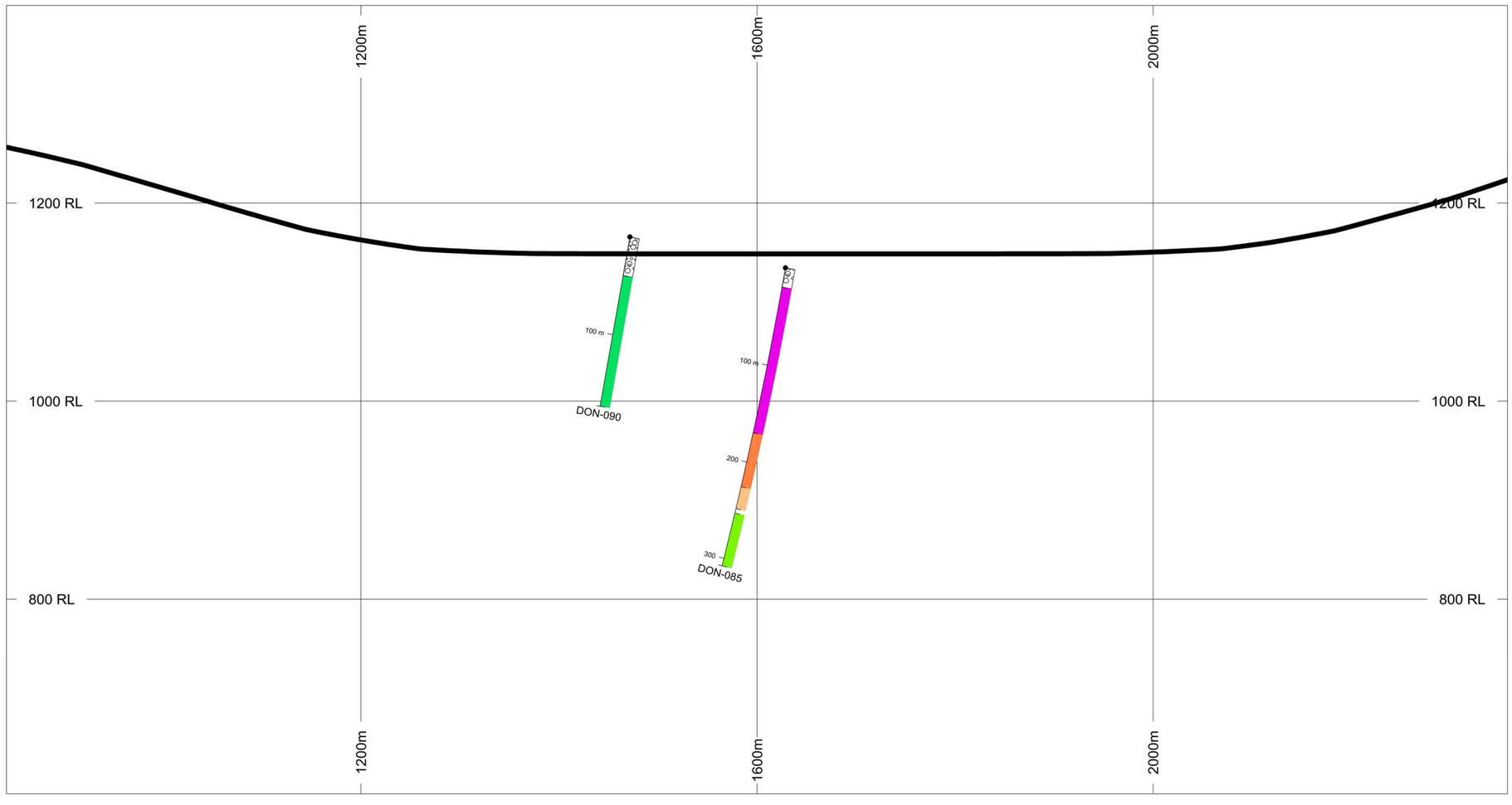
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_14900N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-085 DON-090

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478500 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

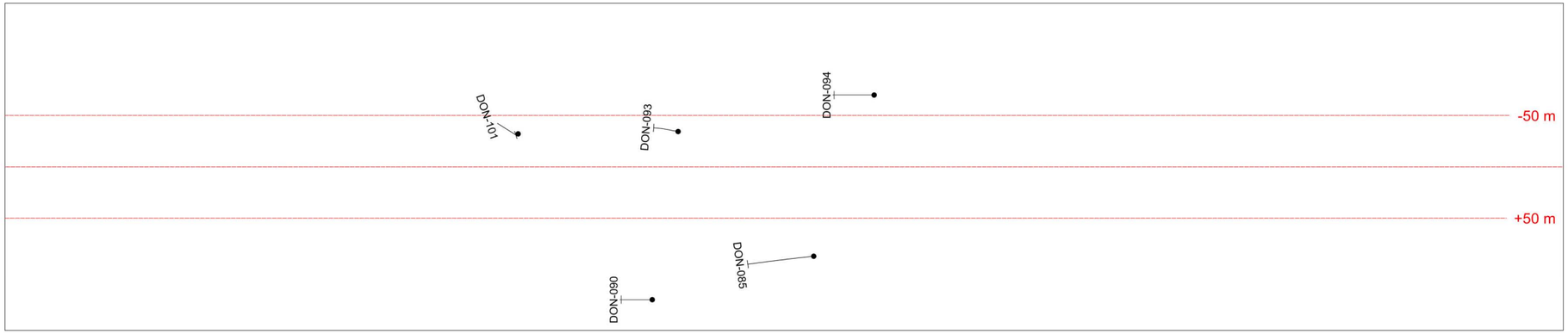
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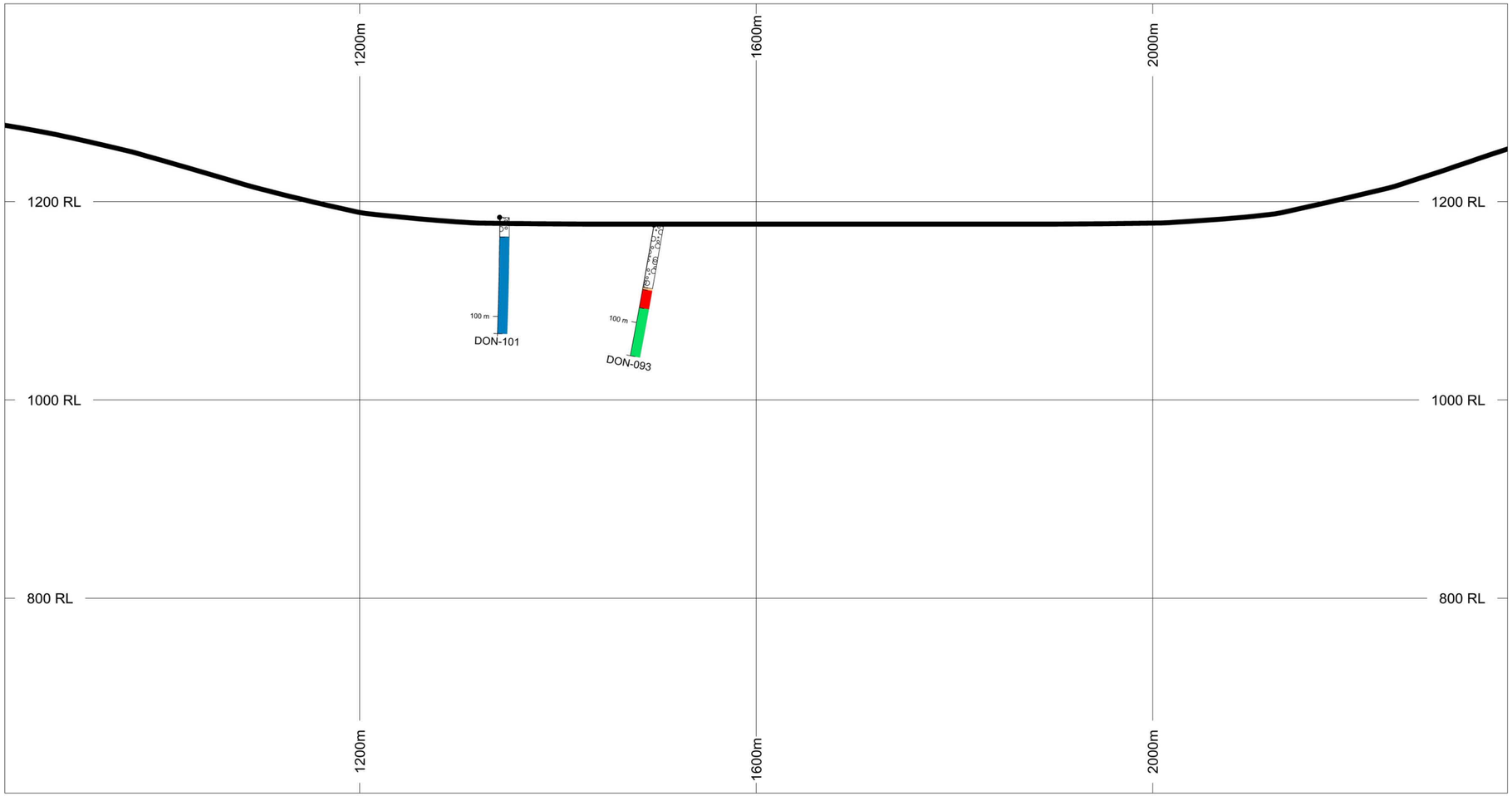
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15000N (b)

Don East Zone





HOLES PLOTTED

TOTAL 2

DON-093 DON-101

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478500 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

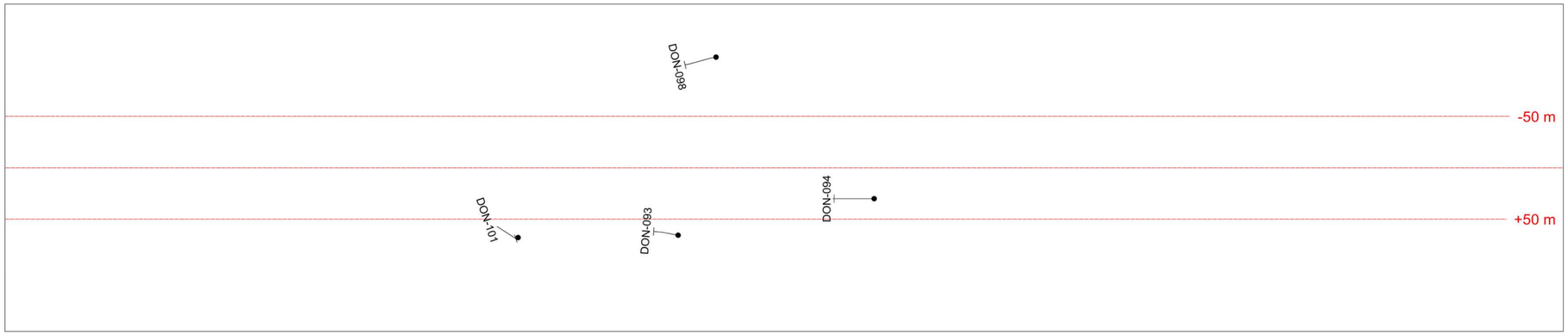
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15100N (b)

Don East Zone





HOLES PLOTTED

TOTAL 1

DON-094

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SELWYN RESOURCES LTD.

SECTION SPECS:

REF. PT. E, N	478400 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

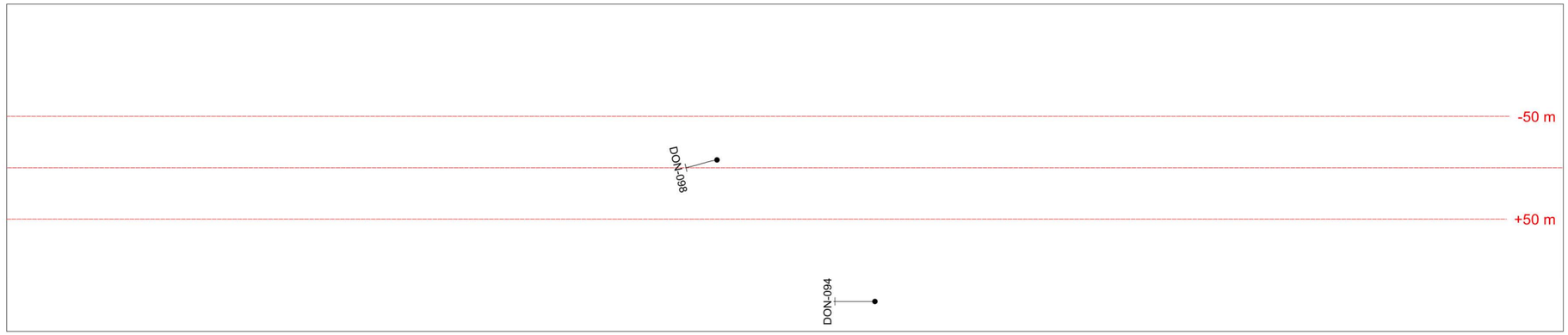
N W E S

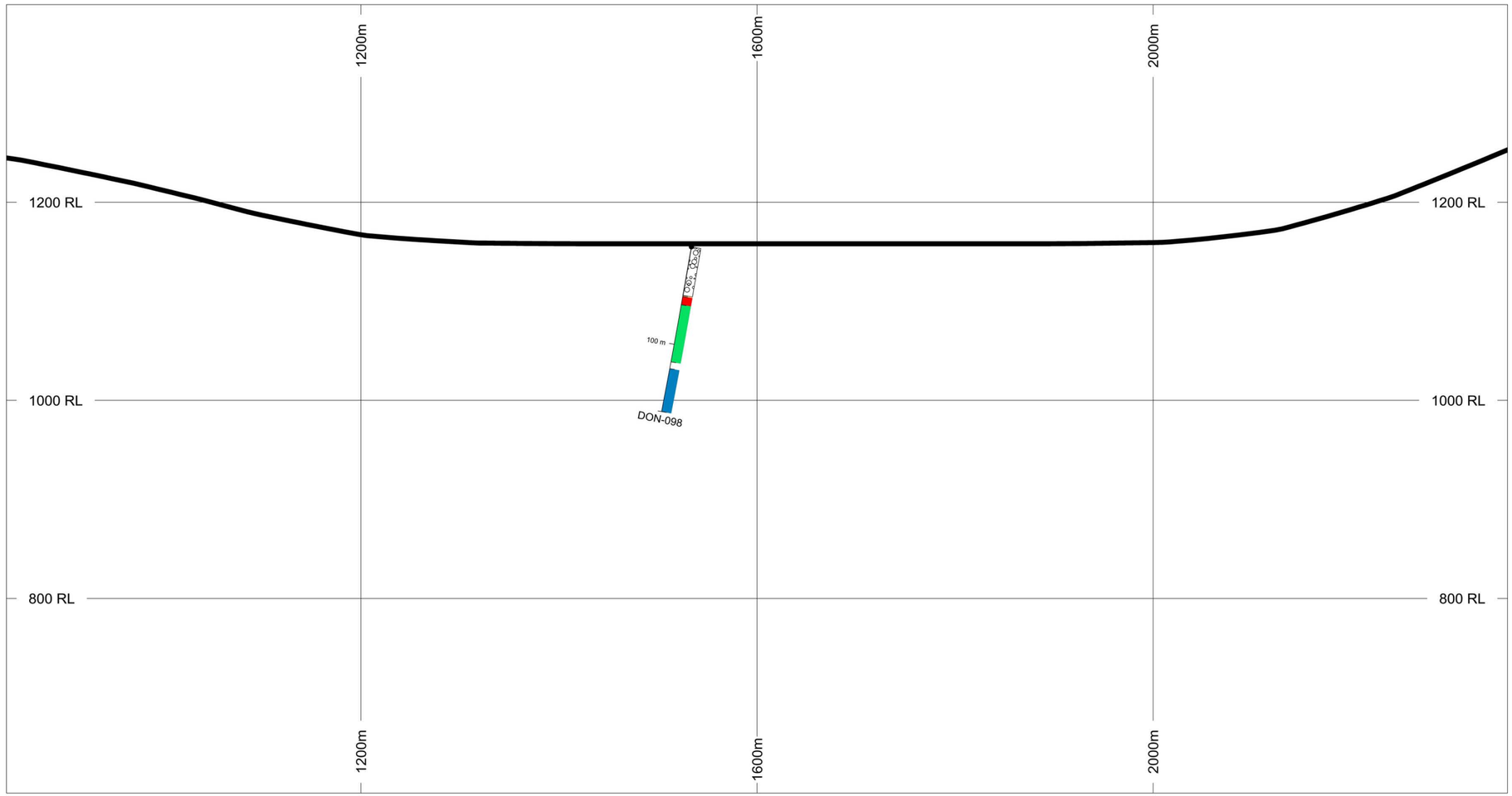
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15200N (b)

Don East Zone





HOLES PLOTTED

TOTAL 1

DON-098

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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
		PSMS	Pyritic Mudstone
		TRAN	Transition Formation
		CLST	Cambrian Limestone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	478300 m	6934000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1400 m	603.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

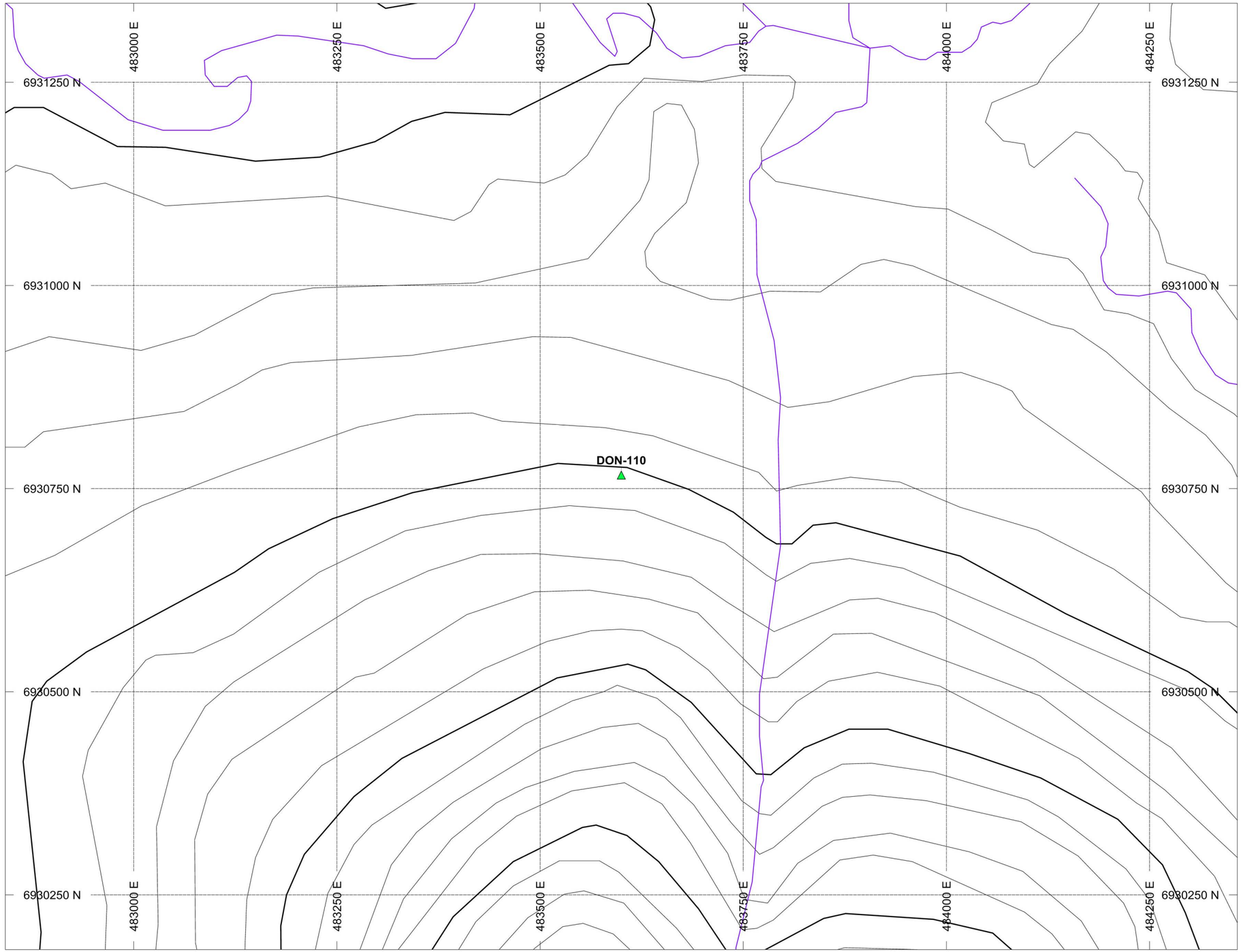
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_15300N (b)

Don East Zone



SELWYN RESOURCES LTD.

HOLES PLOTTED

TOTAL 1

DON-110

Legend

- Rivers/Streams
- 100m Contours
- 20m Contours
- 2007 Drill Holes

PLAN SPECS:

REF. PT. E, N	483600 m	6931000 m
EXTENTS	1516 m	1165 m

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

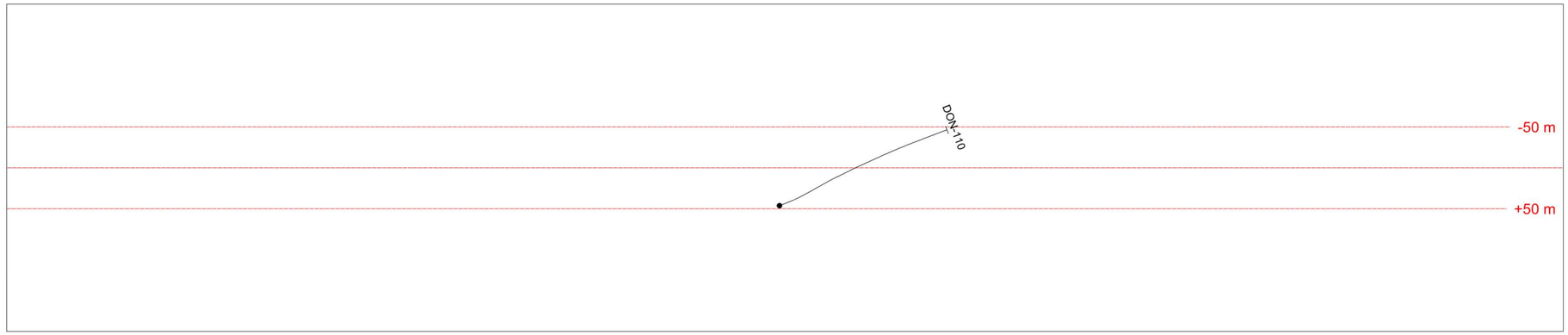
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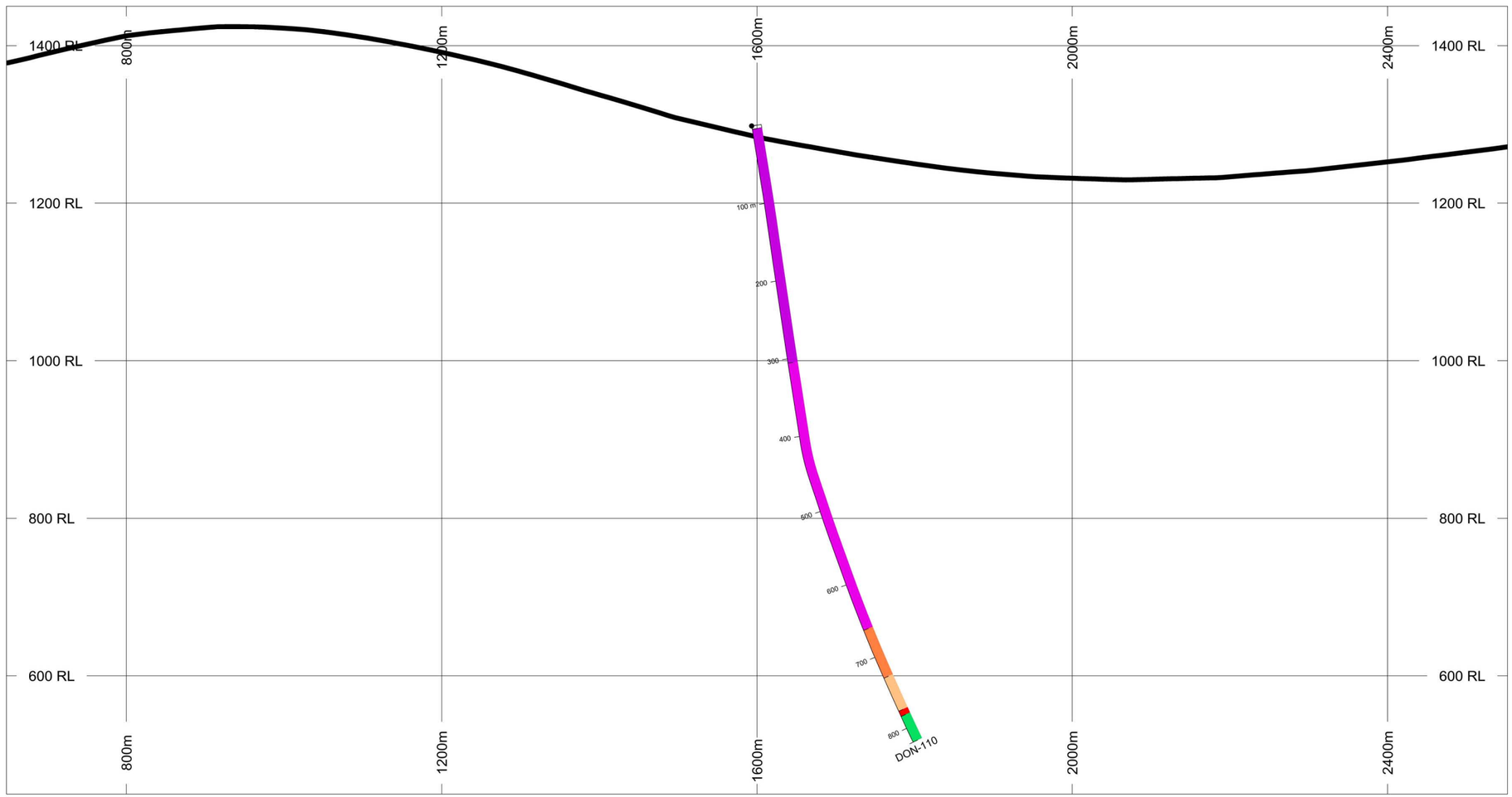
Selwyn Resources Ltd.

Selwyn Property

HC Zone (2007 DDH's)

Author: JDB





HOLES PLOTTED

TOTAL 1

DON-110

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		FECR	Iron Creek Formation
		BSSM	Backside Siliceous Mudstone
		FLMD	Flaggy Mudstone
		USMS	Upper Siliceous Mudstone
		ACTM	Active Member
		CCMS	Calcareous Mudstone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	483600 m	6931000 m
EXTENTS	1904 m	1000 m
SECTION TOP, BOT	1450 m	450 m
TOLERANCE +/-	50 m	

SCALE 1 : 6281

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

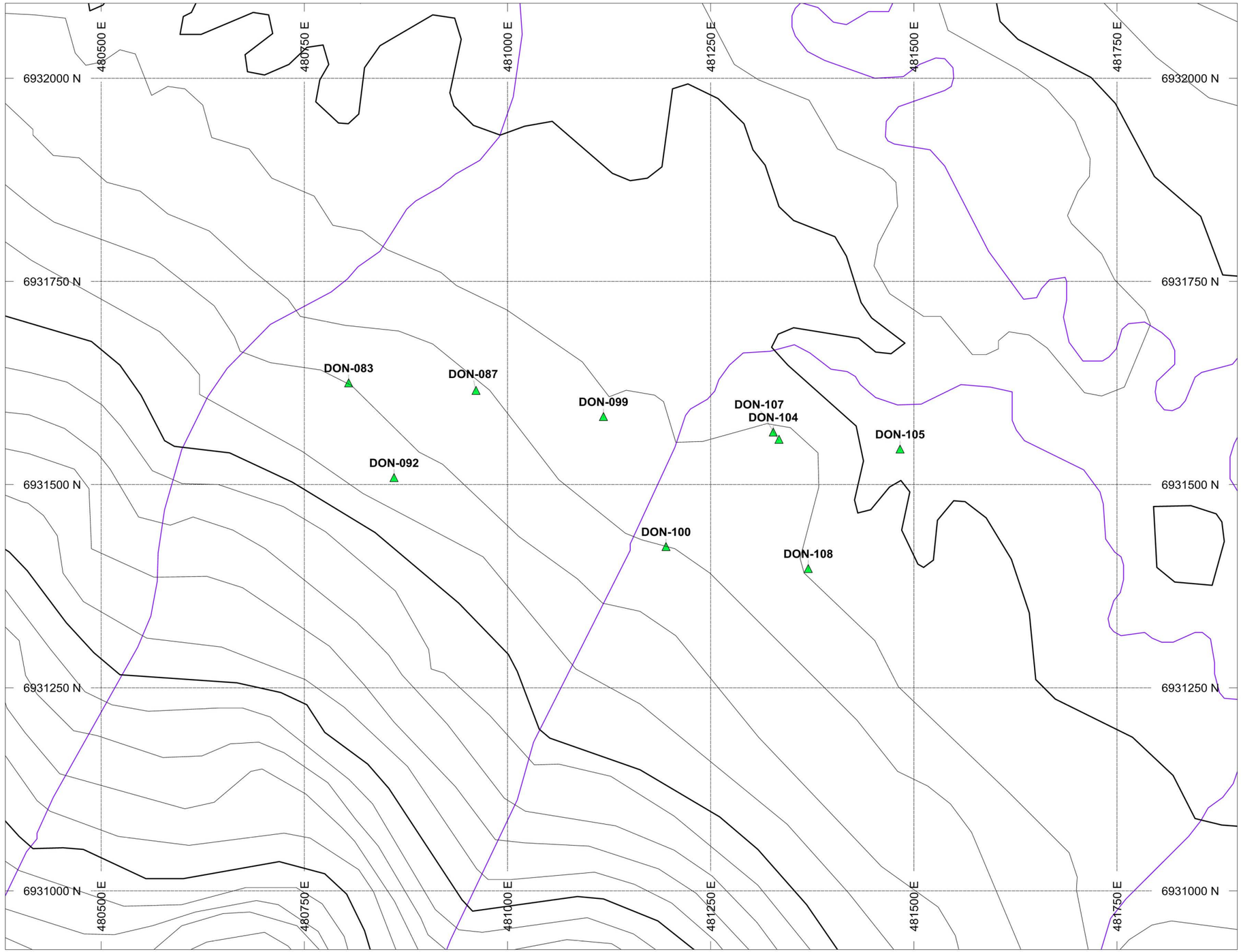
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_9200N (b)

HC Zone



SELWYN RESOURCES LTD.

HOLES PLOTTED

TOTAL 9

DON-083	DON-087	DON-092	DON-099
DON-100	DON-104	DON-105	DON-107
DON-108			

Legend

- Rivers/Streams
- 100m Contour
- 20m Contour
- 2007 Drill Collars

PLAN SPECS:

REF. PT. E, N	481100 m	6932000 m
EXTENTS	1516 m	1165 m

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

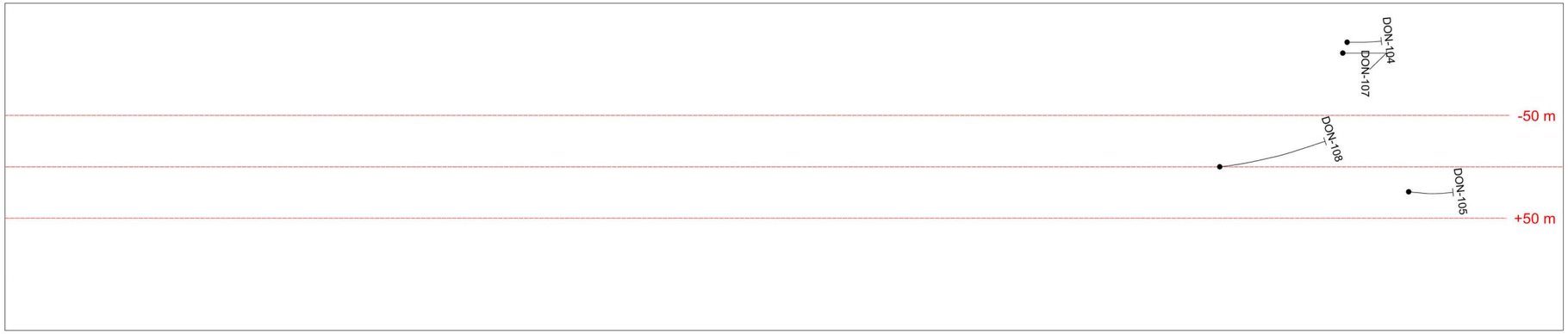
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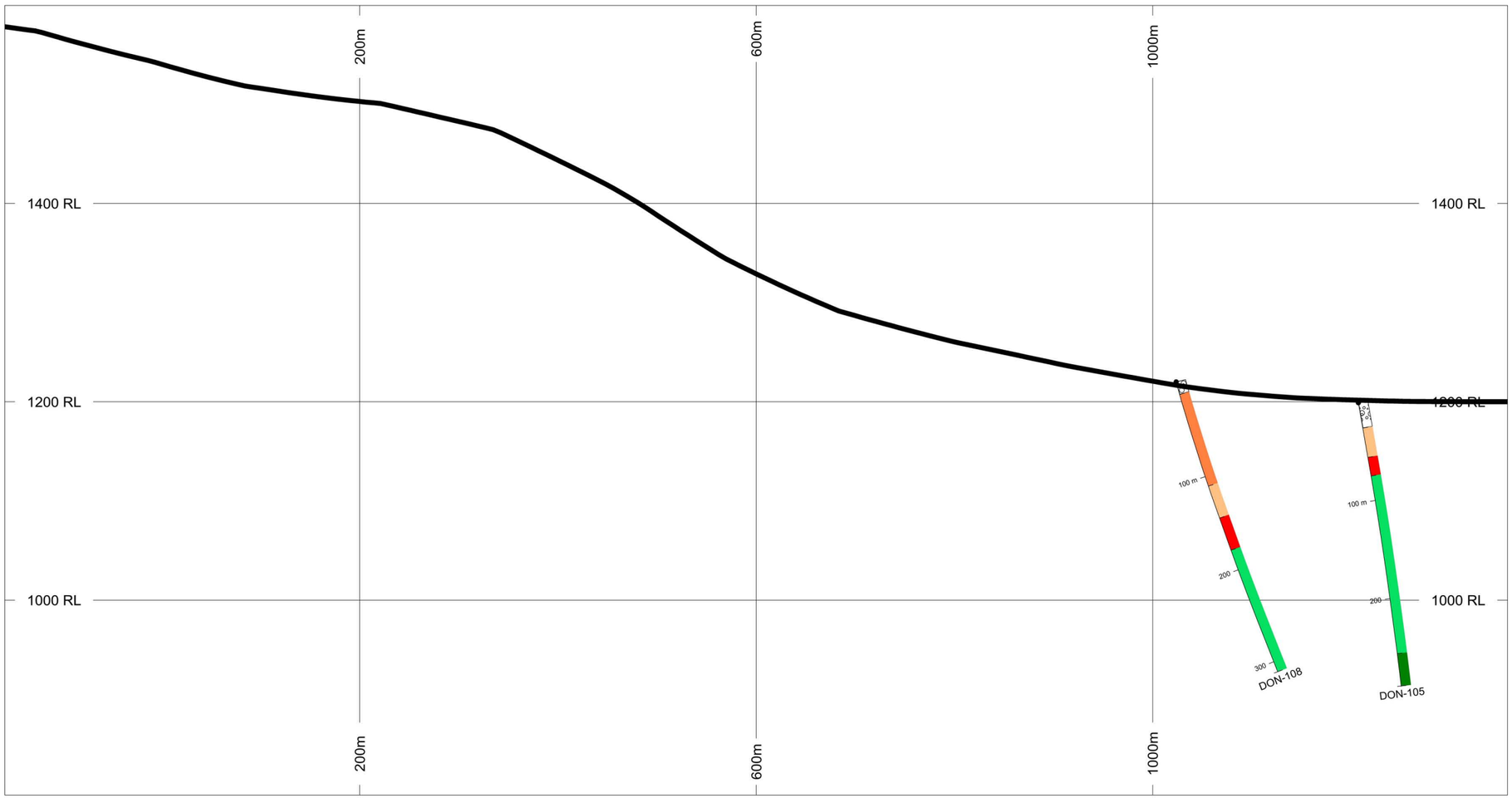
Selwyn Resources Ltd.

Selwyn Property

HC West Zone (2007 DDH's)

Author: JDB





HOLES PLOTTED

TOTAL 2

DON-105 DON-108

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	481200 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

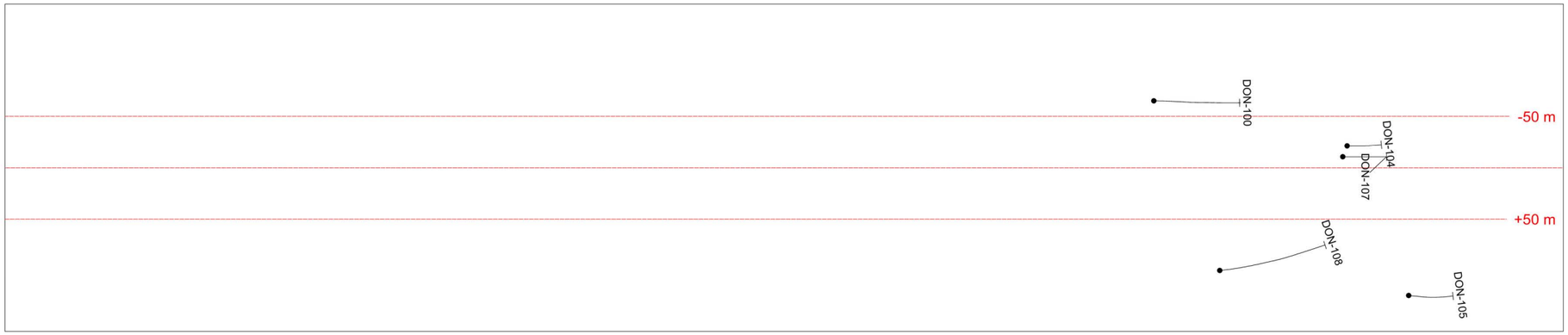
N W E S

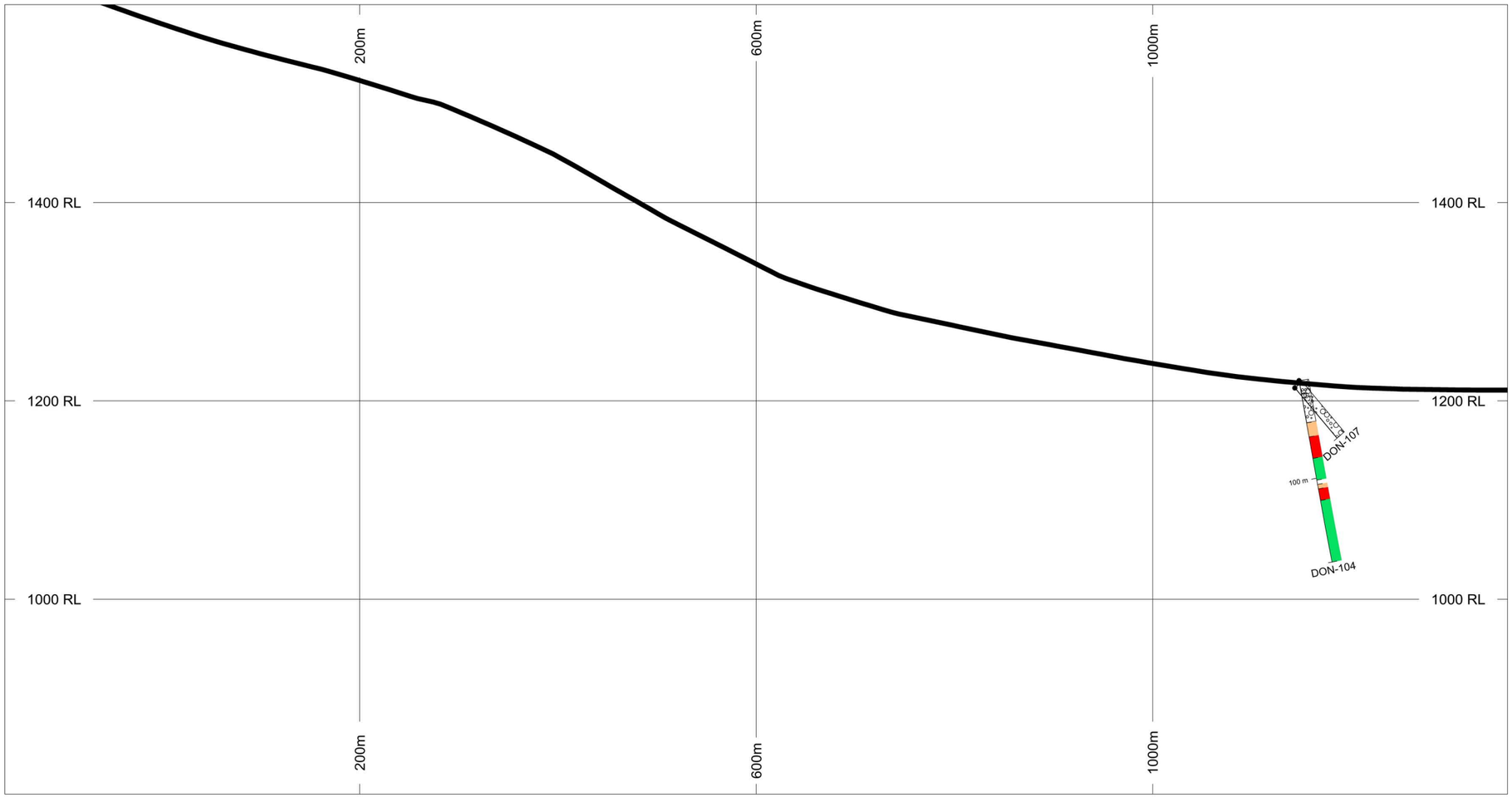
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_11400N (a)

HC West Zone





HOLES PLOTTED

TOTAL 2

DON-104 DON-107

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	481100 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

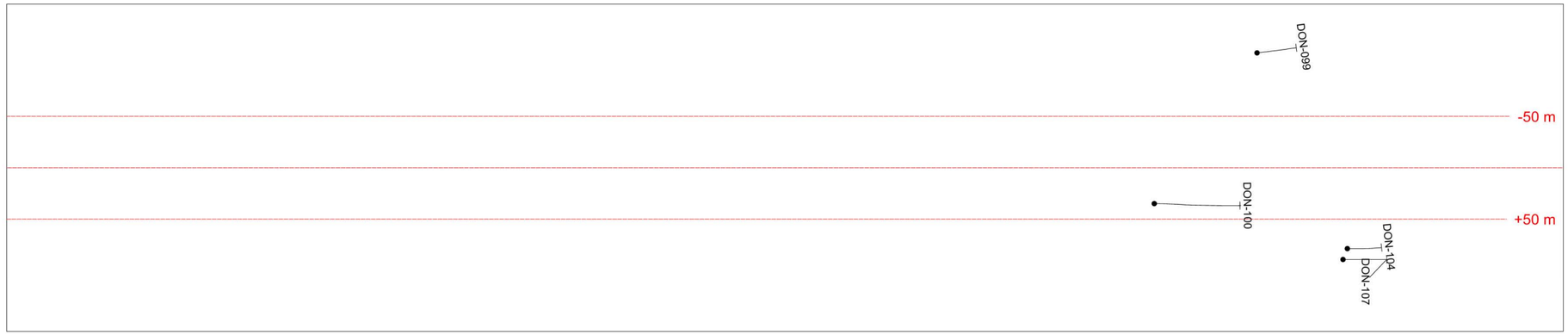
N W E S

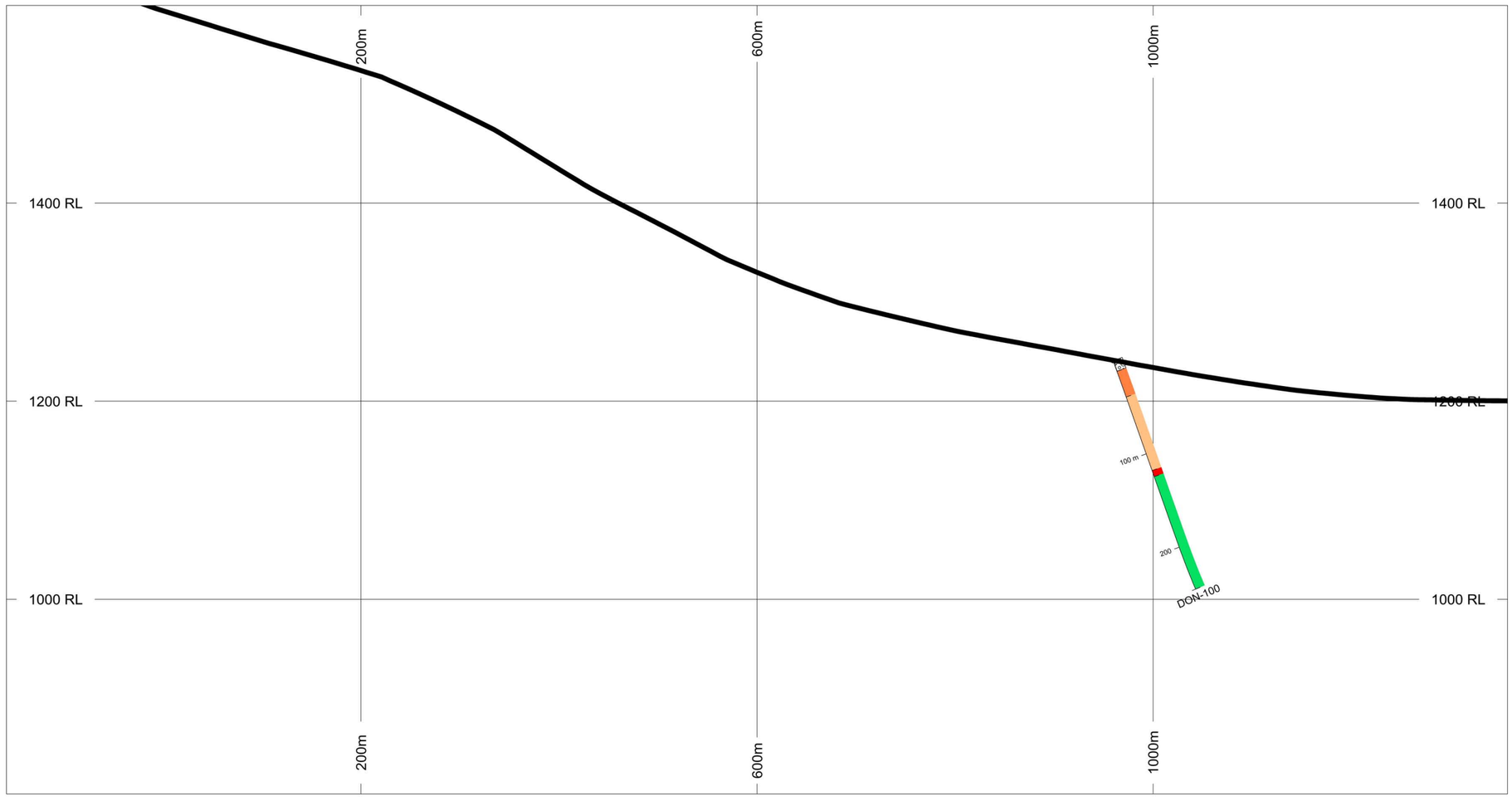
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_11500N (a)

HC West Zone





HOLES PLOTTED

TOTAL 1

DON-100

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	481000 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

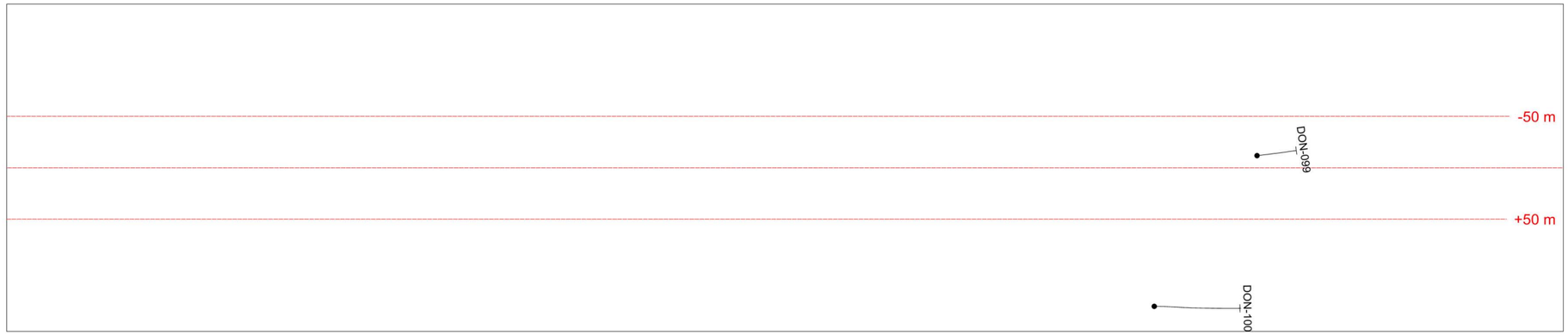
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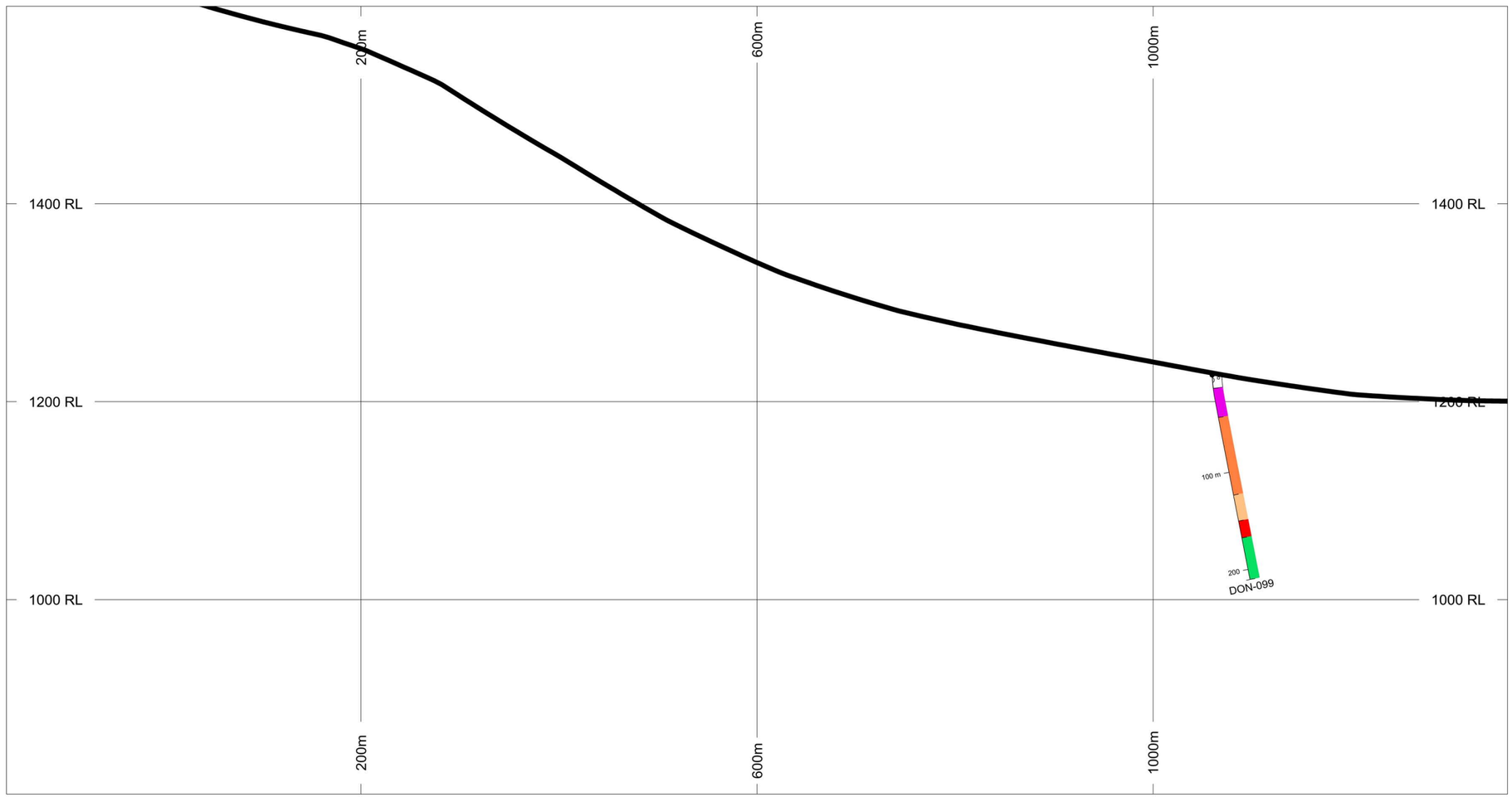
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_11600N (a)

HC West Zone





HOLES PLOTTED

TOTAL 1

DON-099

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	480900 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

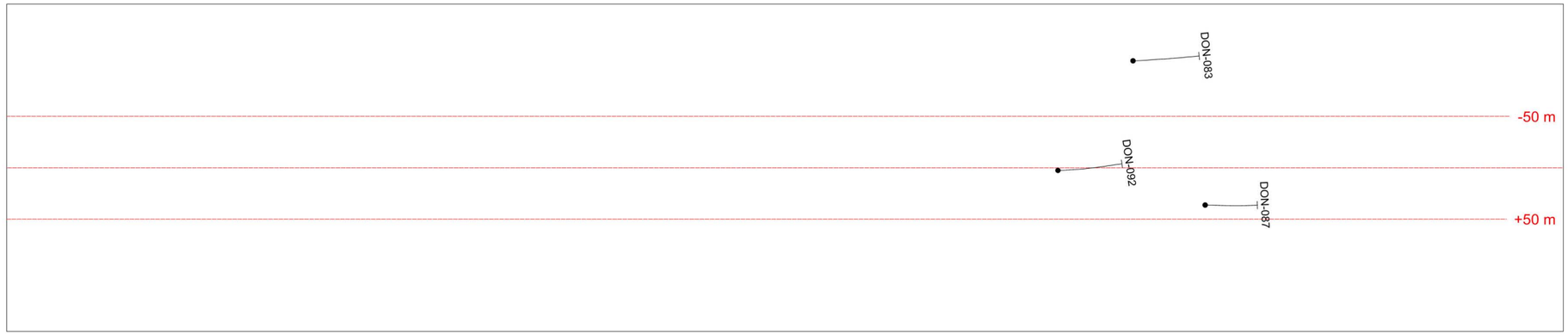
N W E S

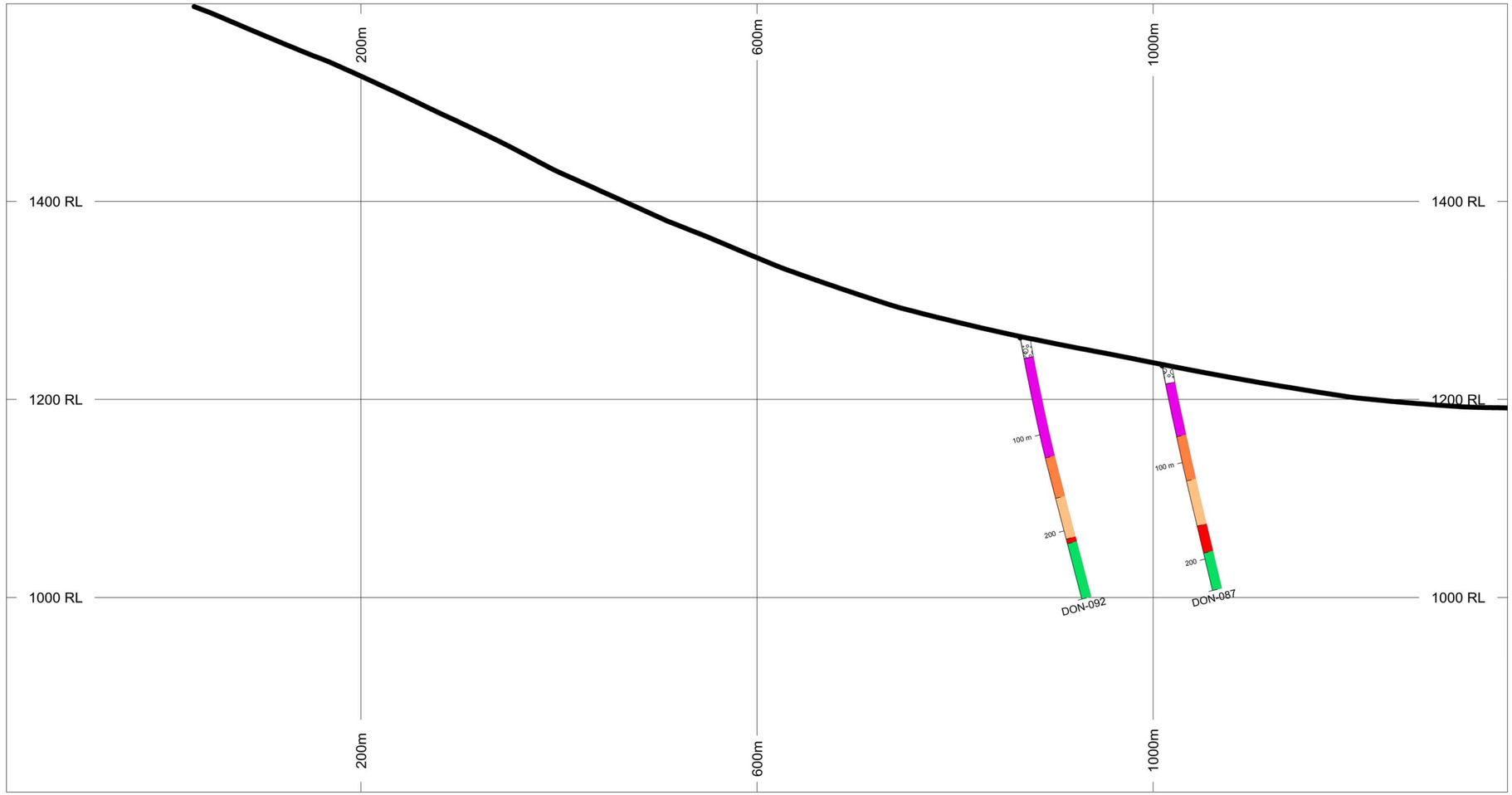
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_11700N (a)

HC West Zone





HOLES PLOTTED

TOTAL 2

DON-087 DON-092

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

SECTION SPECS:

REF. PT. E, N	480700 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

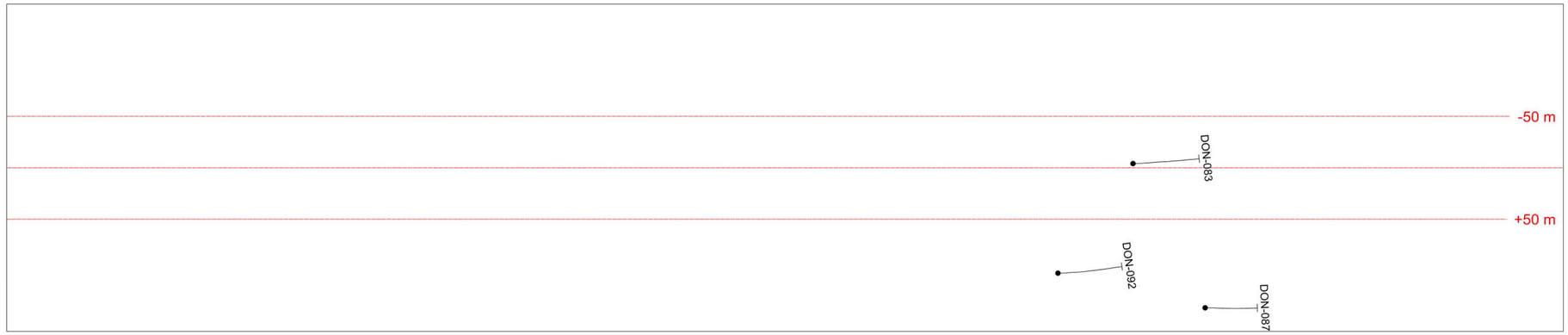
N W E S

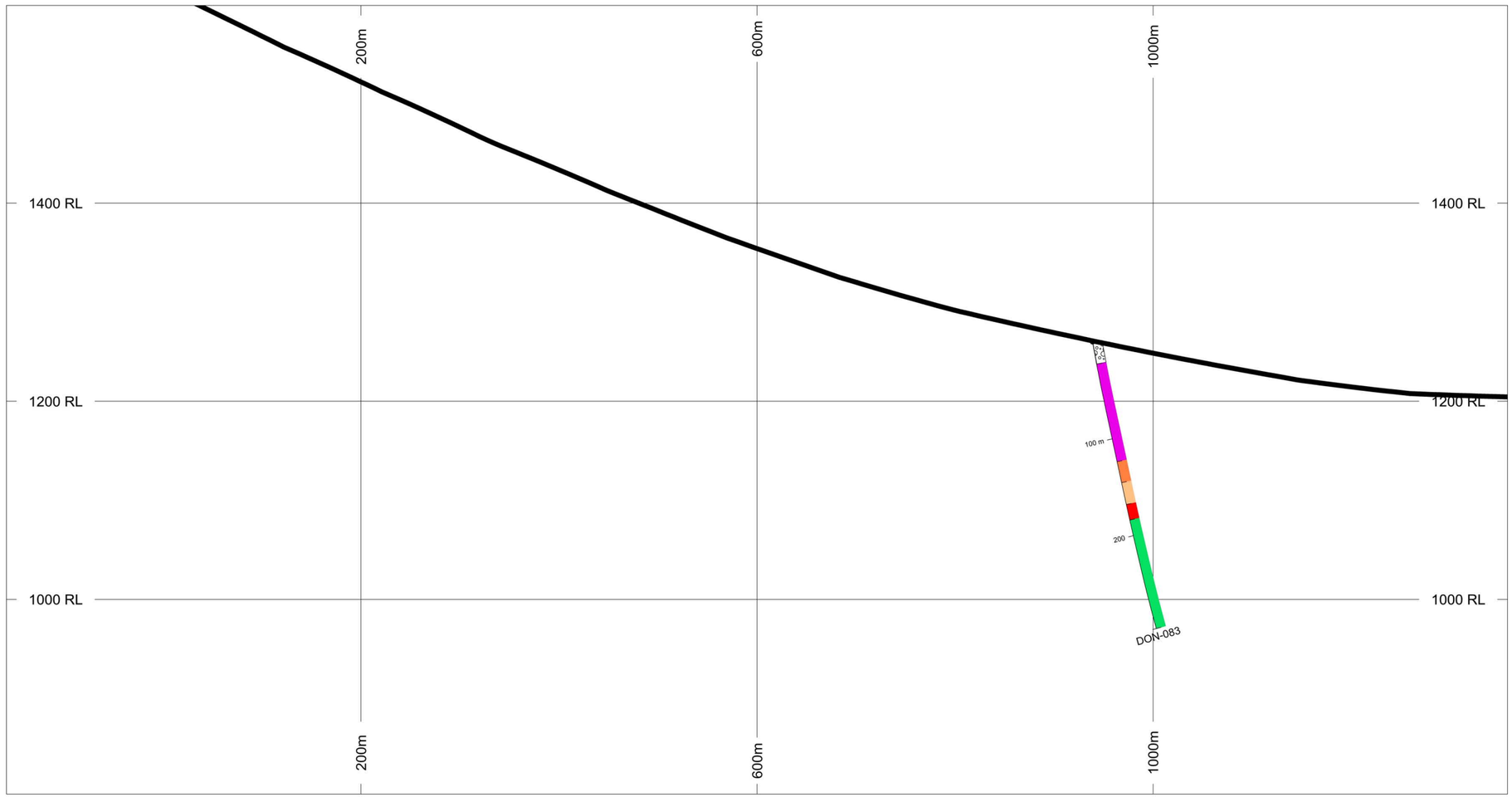
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_11900N (a)

HC West Zone





HOLES PLOTTED

TOTAL 1

DON-083

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	480600 m	6931000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1600 m	803.5 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

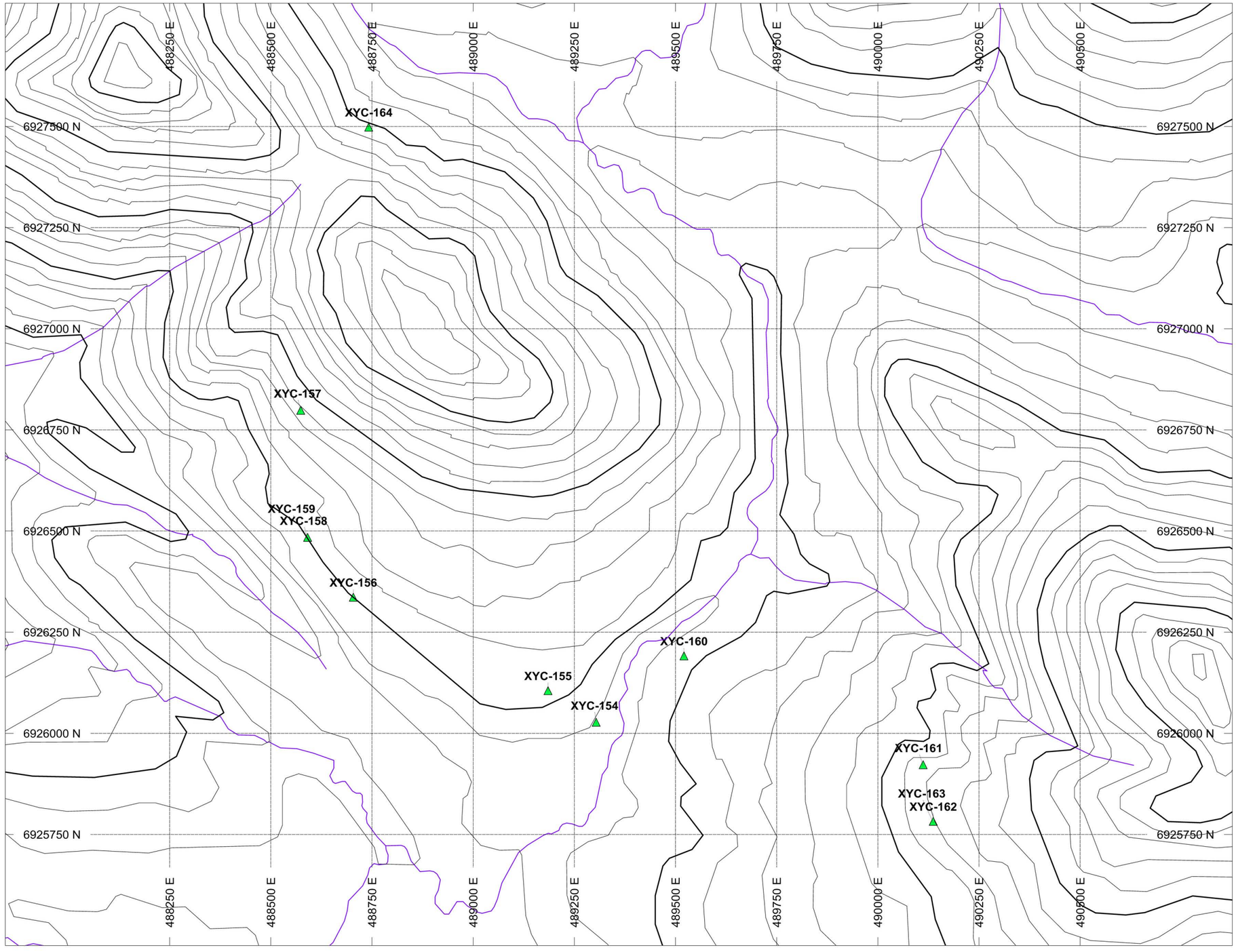
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_12000N (a)

HC West Zone



SELWYN RESOURCES LTD.

HOLES PLOTTED

TOTAL 11

XYC-154	XYC-155	XYC-156	XYC-157
XYC-158	XYC-159	XYC-160	XYC-161
XYC-162	XYC-163	XYC-164	

Legend

- Rivers/Streams
- 100m Contour
- 20m Contour
- 2007 Drill Collars

PLAN SPECS:

REF. PT. E, N	489400 m	6927000 m
EXTENTS	3032 m	2329 m

SCALE 1 : 10000

(m)

-50 0 50 100 150 200 250 300

NAD83 / UTM zone 9N

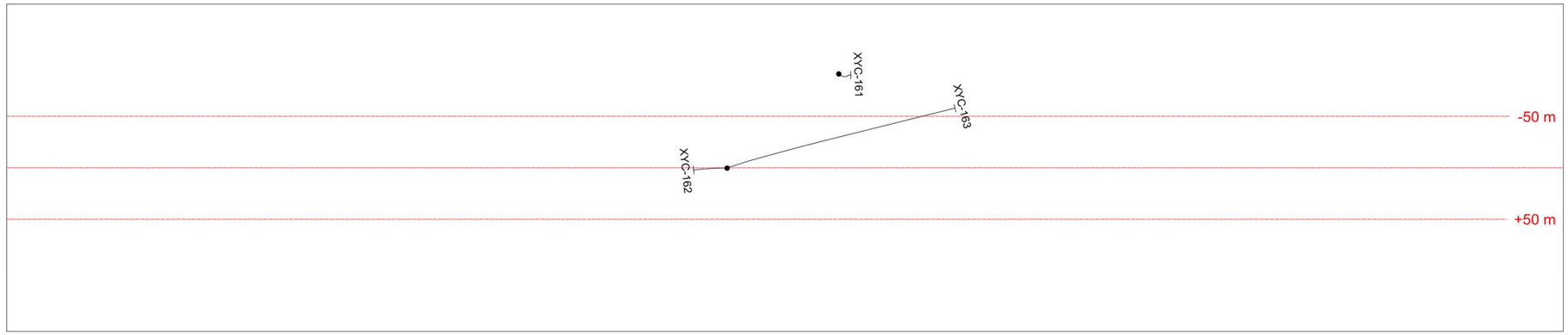
N W E S

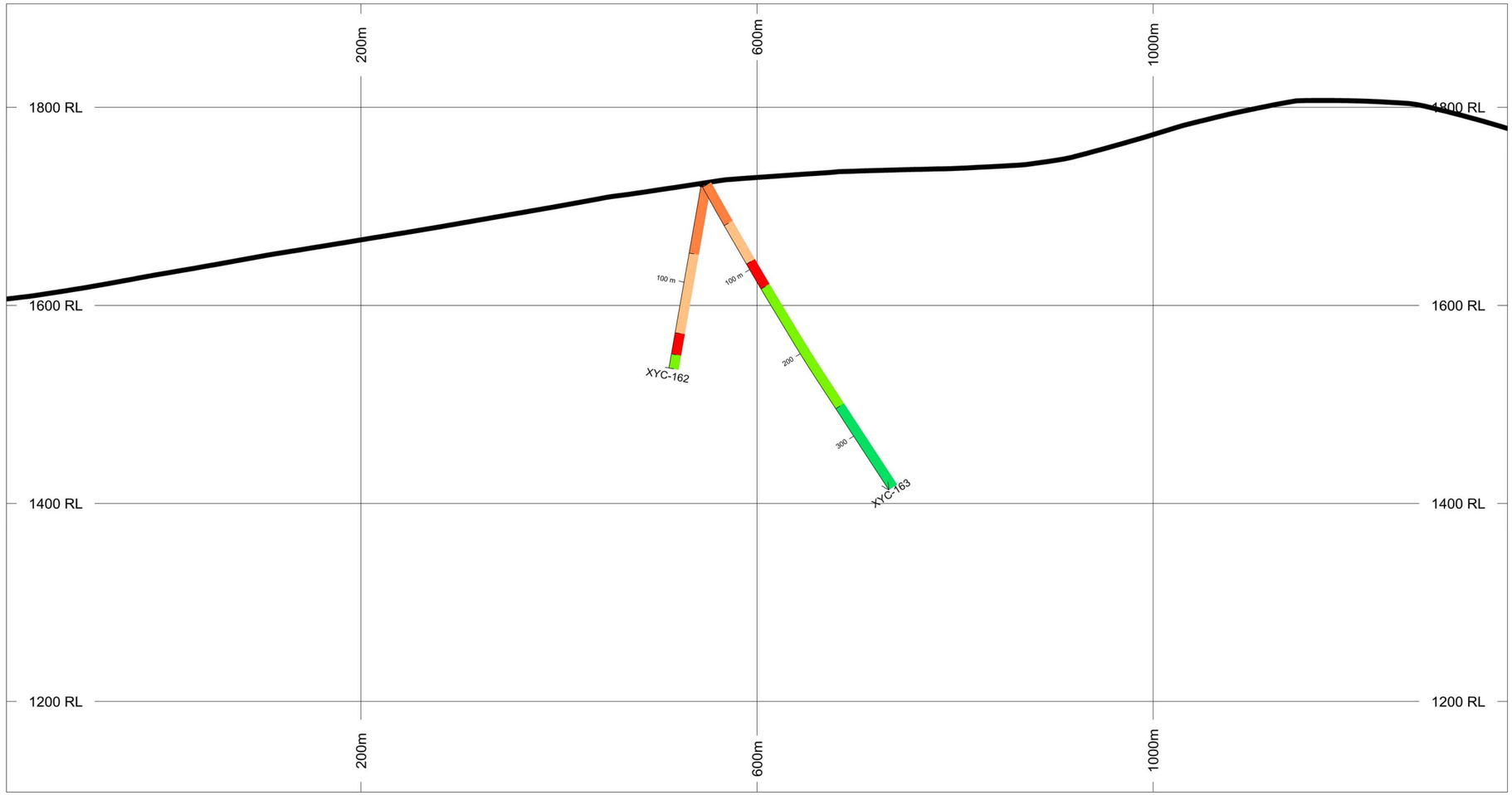
Selwyn Resources Ltd.

Selwyn Property

XYC Zone (2007 DDH's)

Author: JDB





HOLES PLOTTED

TOTAL 2

XYC-162 XYC-163

SELWYN RESOURCES LTD.

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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	490200 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

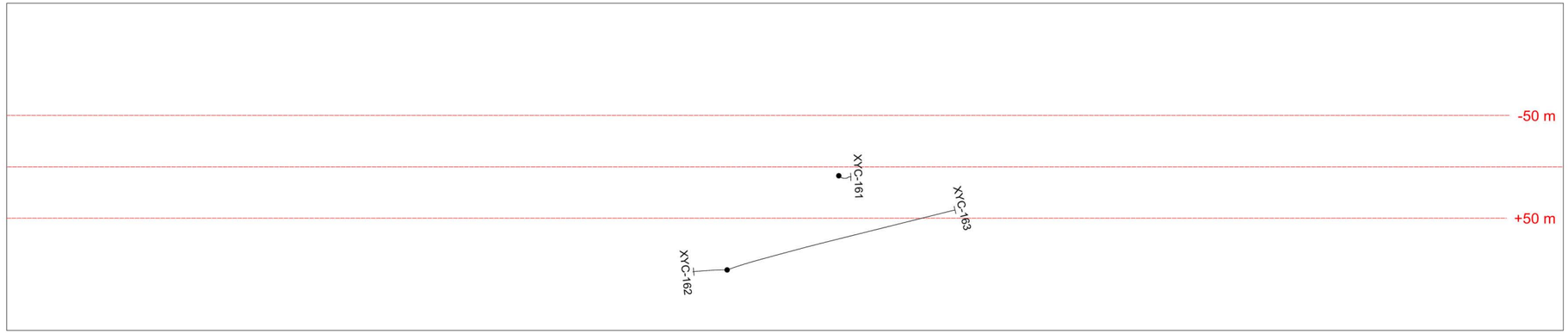
N W E S

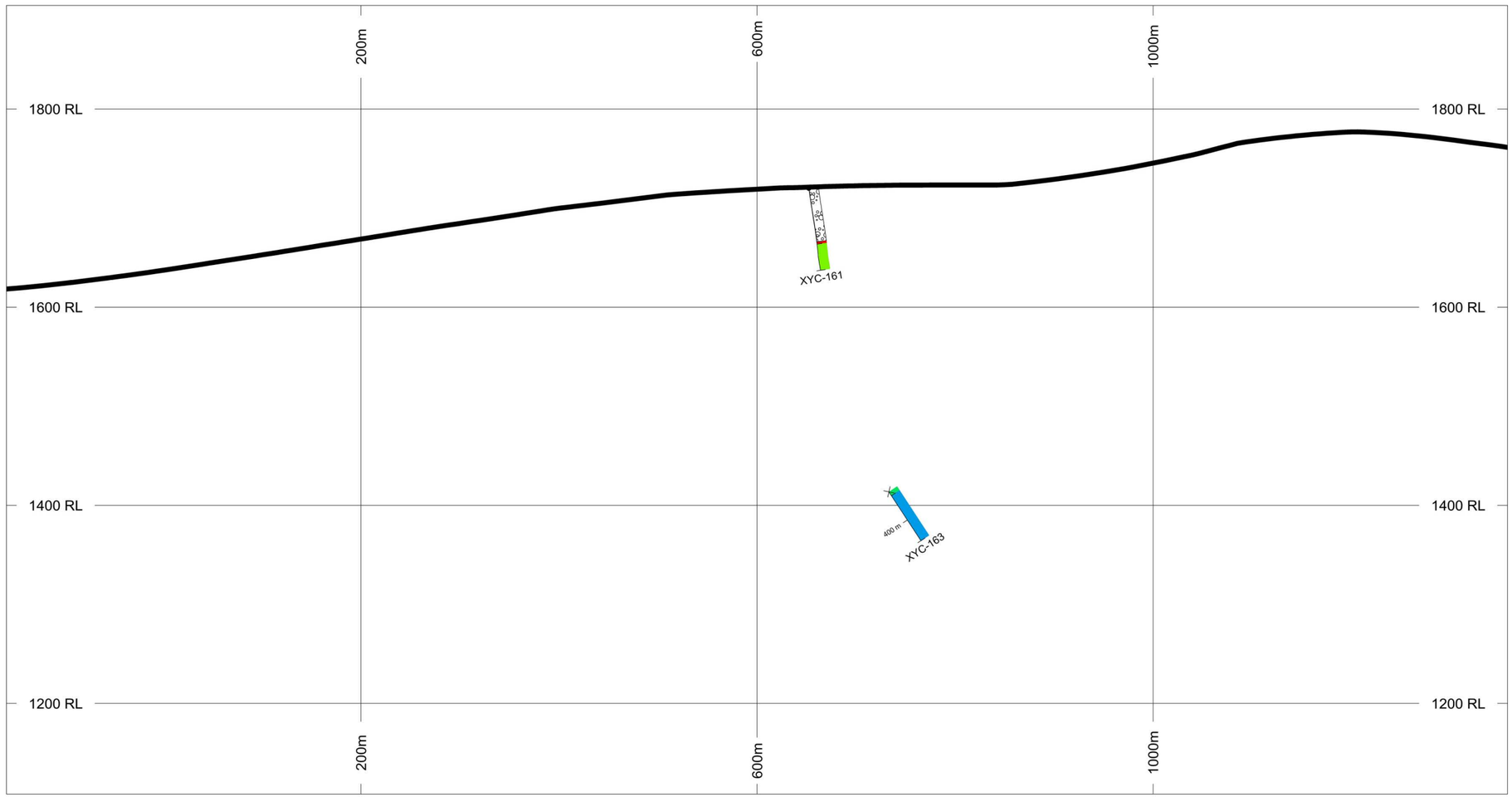
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_1000N (a)

XYC Zone





HOLES PLOTTED

TOTAL 2

XYC-161 XYC-163

ROCK CODES rocktype	PAT	LABEL	DESCRIPTION
		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	490100 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 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_1100N (a)

XYC Zone



HOLES PLOTTED

TOTAL 1

XYC-160

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
		PSMS	Pyritic Mudstone
		OVBR	Overburden

SECTION SPECS:

REF. PT. E, N	489600 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

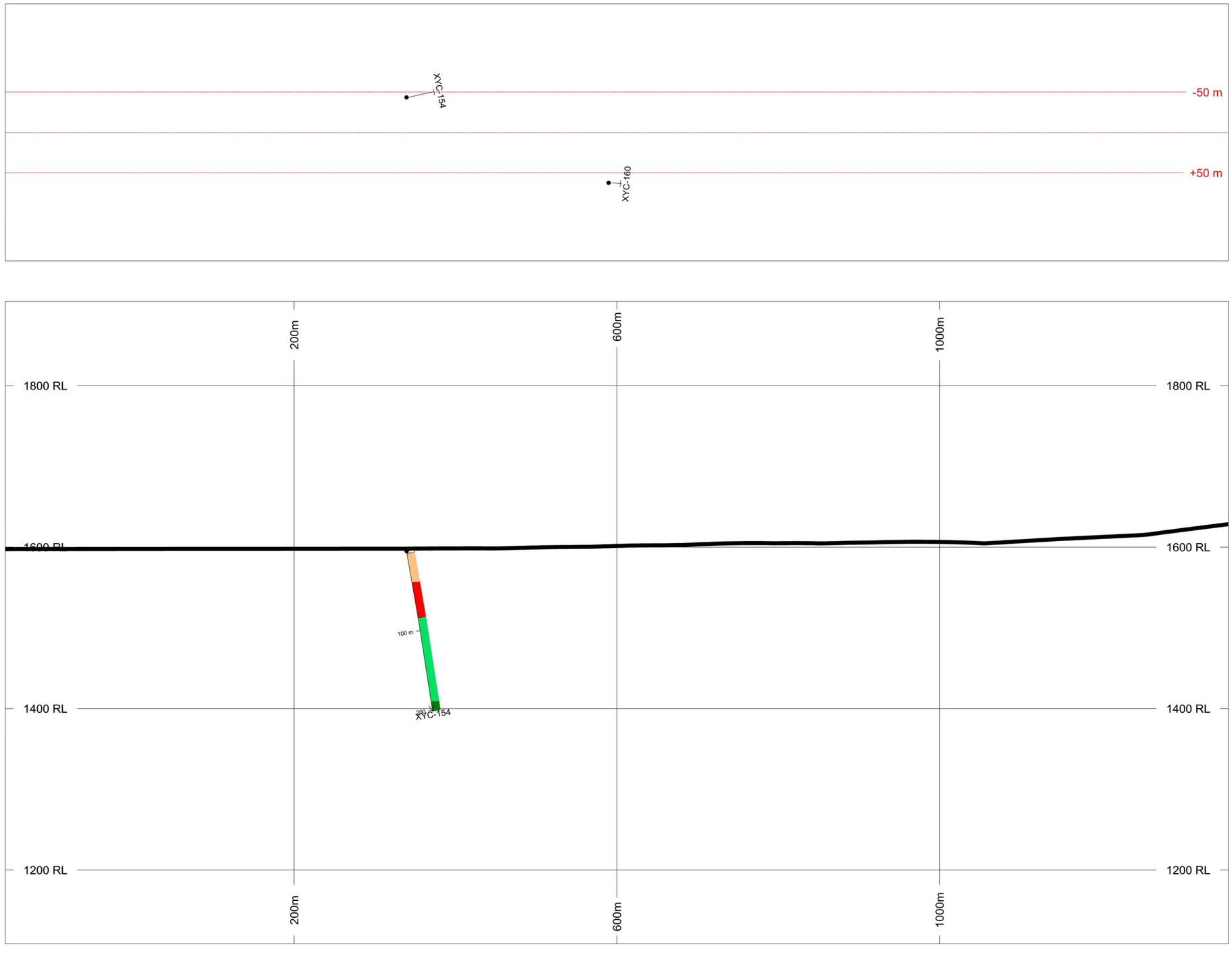
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_1700N (a)

XYC Zone



HOLES PLOTTED

TOTAL 1

XYC-154

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	489500 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

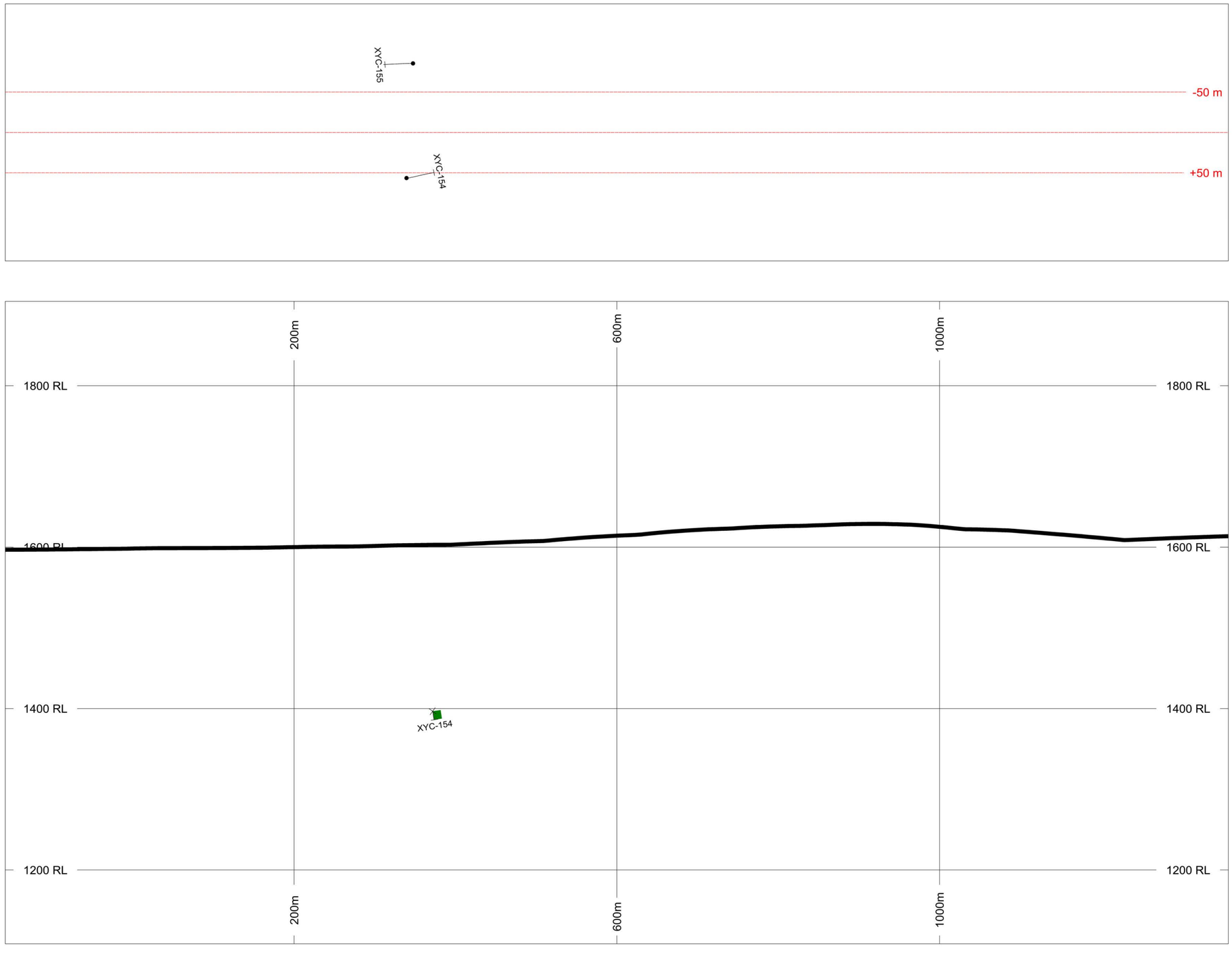
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_1800N (a)

XYC Zone



HOLES PLOTTED

TOTAL 1

XYC-154

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	489400 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 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_1900N (a)

XYC Zone



HOLES PLOTTED

TOTAL 1

XYC-155

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	489300 m	6926000 m
EXTENTS	1516 m	796.1 m
SECTION TOP, BOT	1905 m	1109 m
TOLERANCE +/-	50 m	

SCALE 1 : 5000

(m)

-40 0 40 80 120

NAD83 / UTM zone 9N

AZIMUTH = 30°

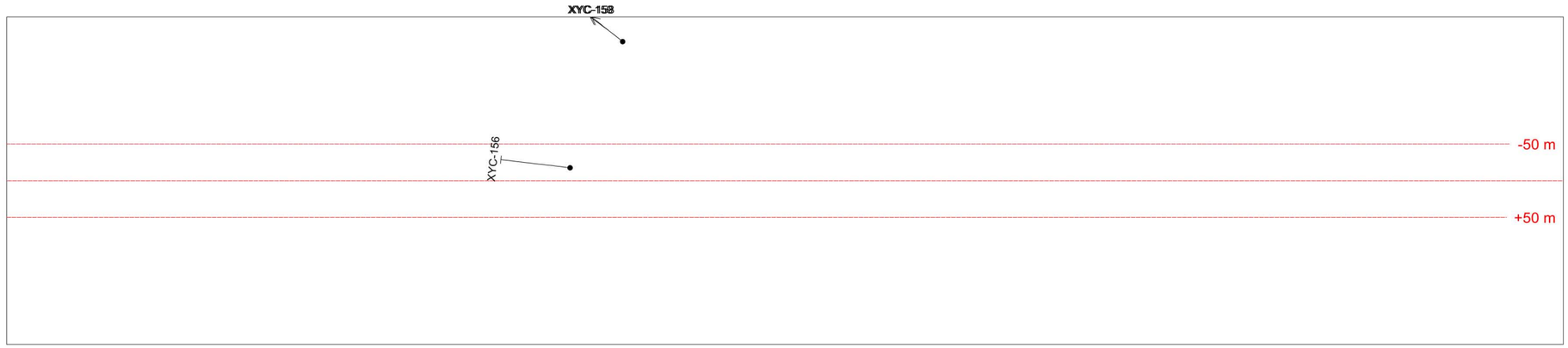
N W E S

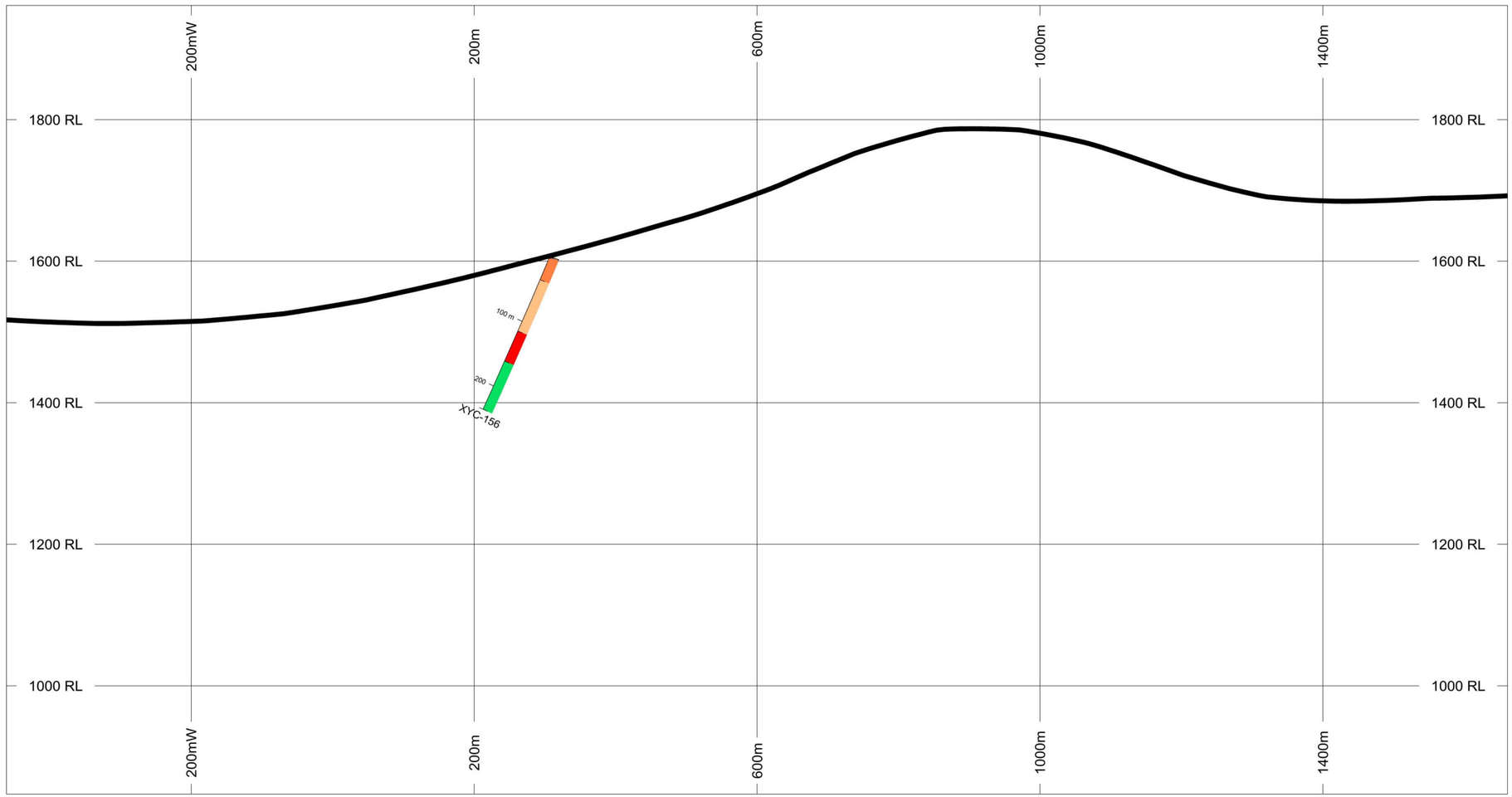
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_2000N (a)

XYC Zone





HOLES PLOTTED

TOTAL 1

XYC-156

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

SECTION SPECS:

REF. PT. E, N	488900 m	6927000 m
EXTENTS	2122 m	1114 m
SECTION TOP, BOT	1961 m	847 m
TOLERANCE +/-	50 m	

SCALE 1 : 7000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

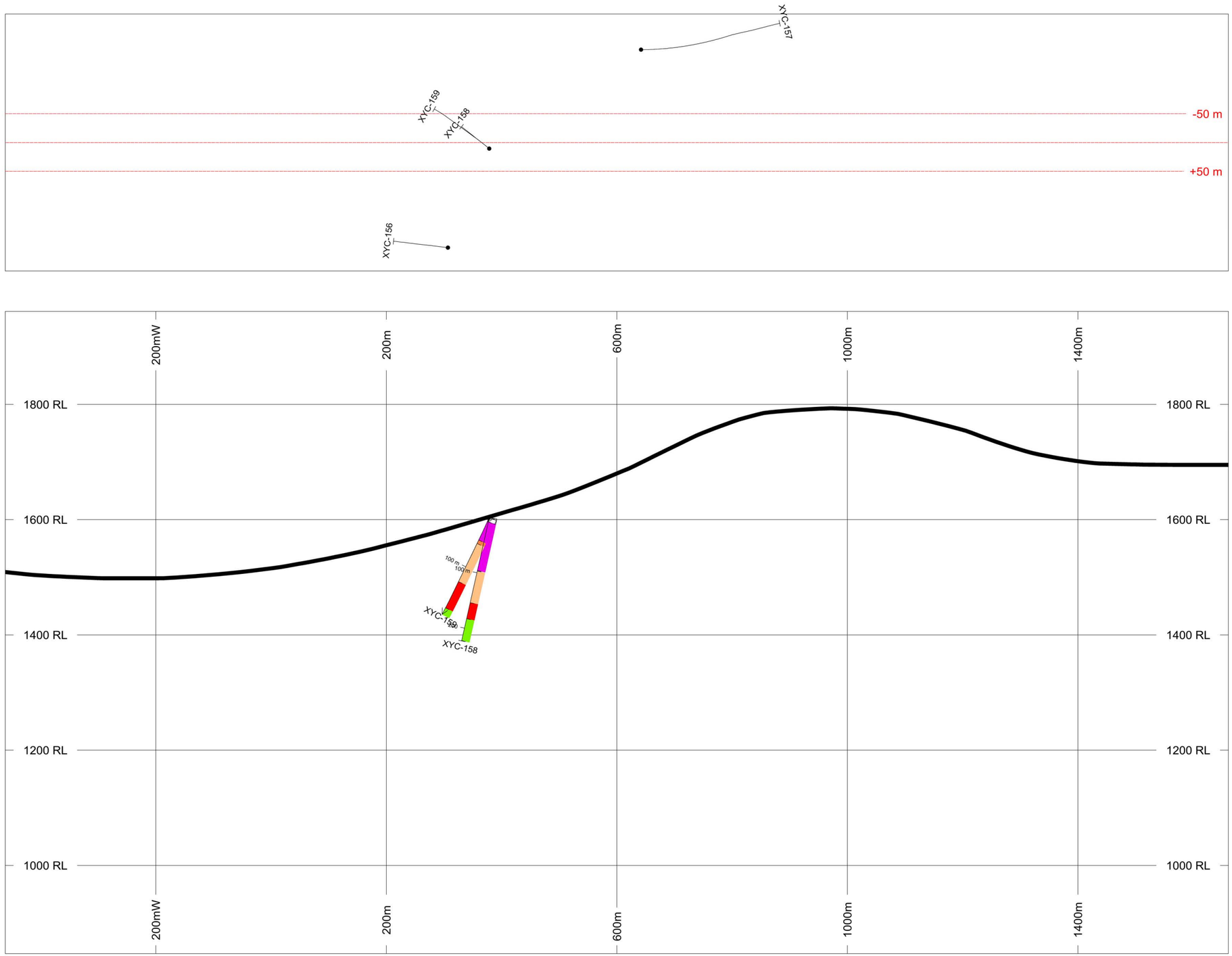
N W E S

Selwyn Resources Ltd.

Selwyn Project, YT

Section L_2500N (a)

XYC Zone



HOLES PLOTTED

TOTAL 2

XYC-158 XYC-159

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

SECTION SPECS:

REF. PT. E, N	488700 m	6927000 m
EXTENTS	2122 m	1114 m
SECTION TOP, BOT	1961 m	847 m
TOLERANCE +/-	50 m	

SCALE 1 : 7000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

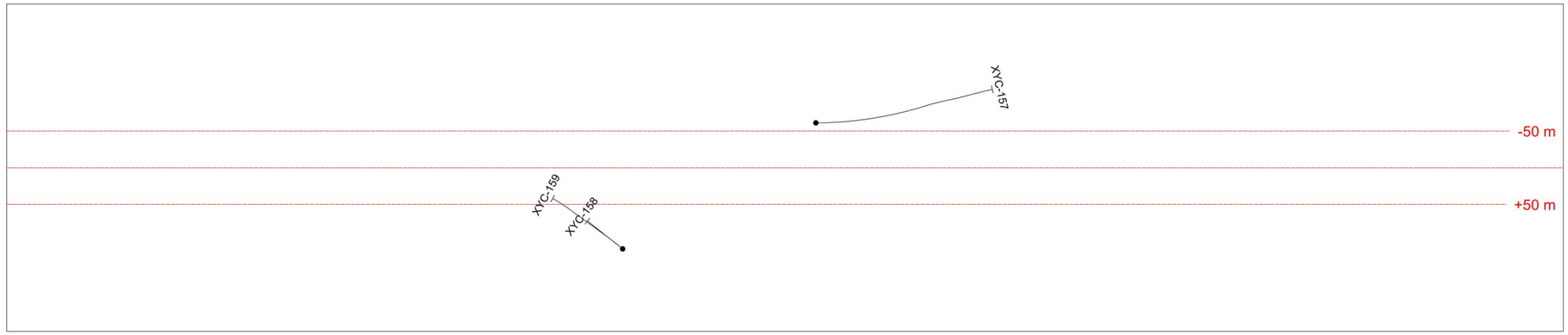
N W E S

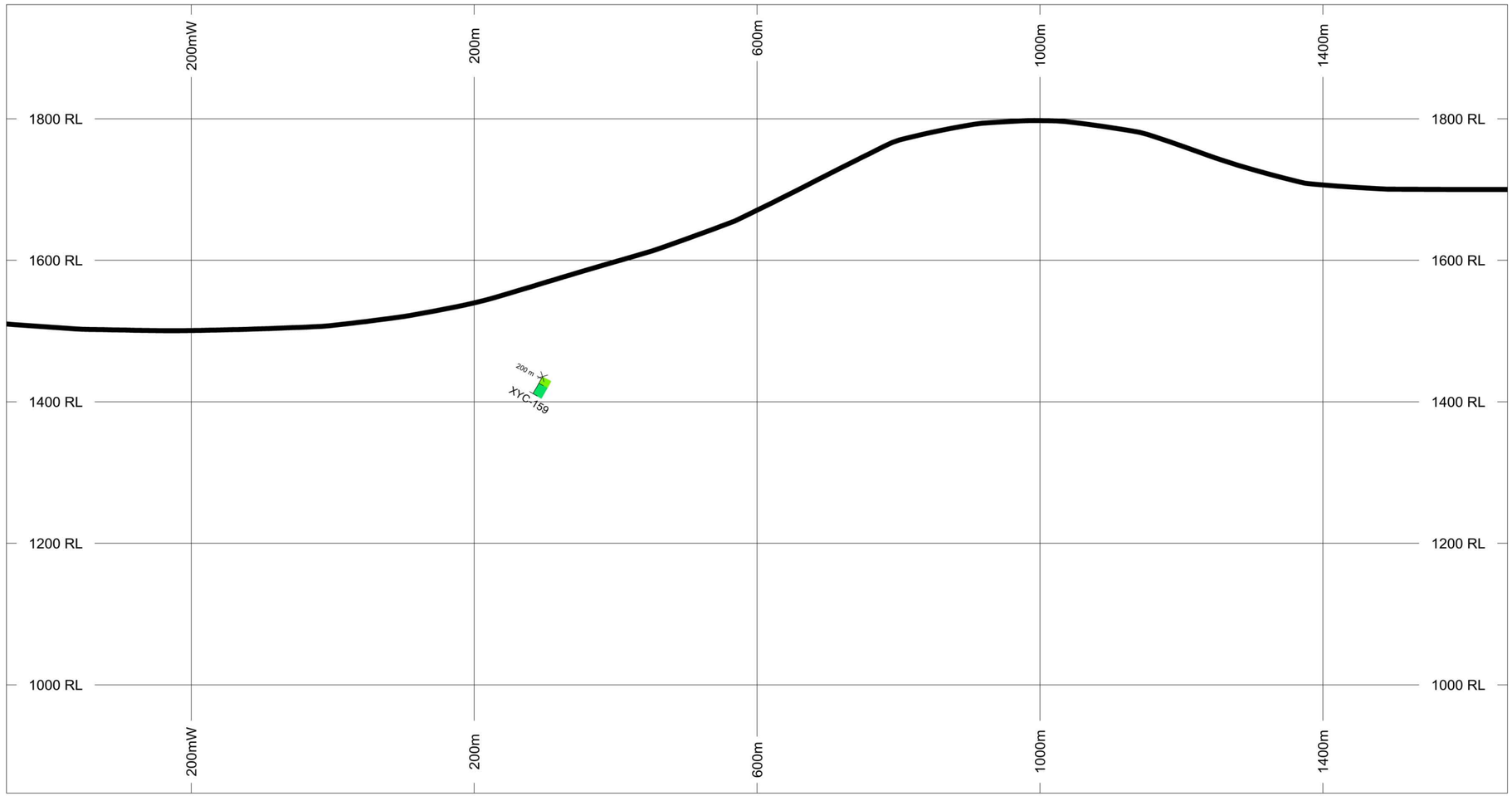
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_2700N (a)

XYC Zone





HOLES PLOTTED

TOTAL 1

XYC-159

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

SECTION SPECS:

REF. PT. E, N	488600 m	6927000 m
EXTENTS	2122 m	1114 m
SECTION TOP, BOT	1961 m	847 m
TOLERANCE +/-	50 m	

SCALE 1 : 7000

(m)

-50 0 50 100 150 200

NAD83 / UTM zone 9N

AZIMUTH = 30°

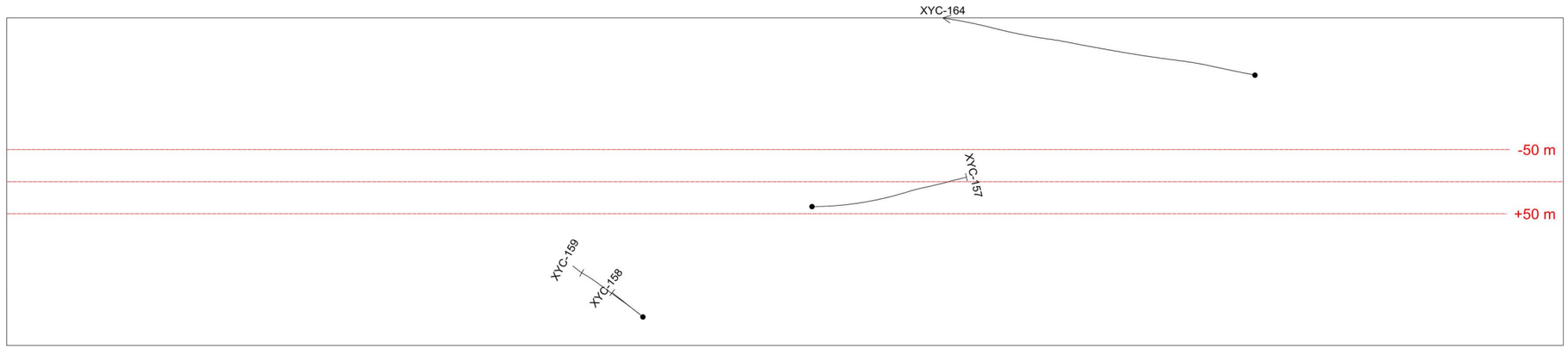
N W E S

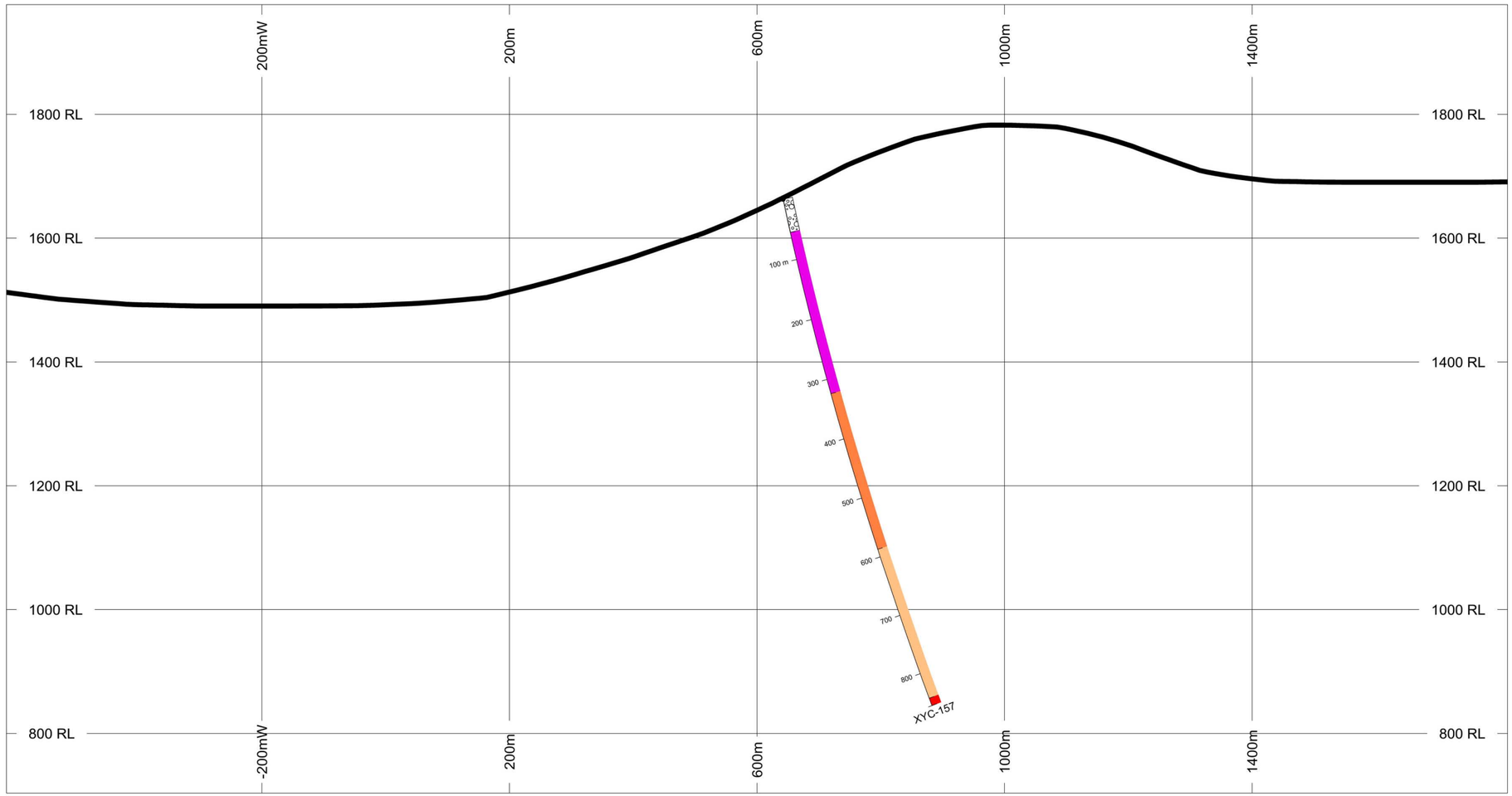
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_2800N (a)

XYC Zone





HOLES PLOTTED

TOTAL 1

XYC-157

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	488500 m	6927000 m
EXTENTS	2426 m	1274 m
SECTION TOP, BOT	1977 m	703.7 m
TOLERANCE +/-	50 m	

SCALE 1 : 8000

(m)

-50 0 50 100 150 200 250

NAD83 / UTM zone 9N

AZIMUTH = 30°

N W E S

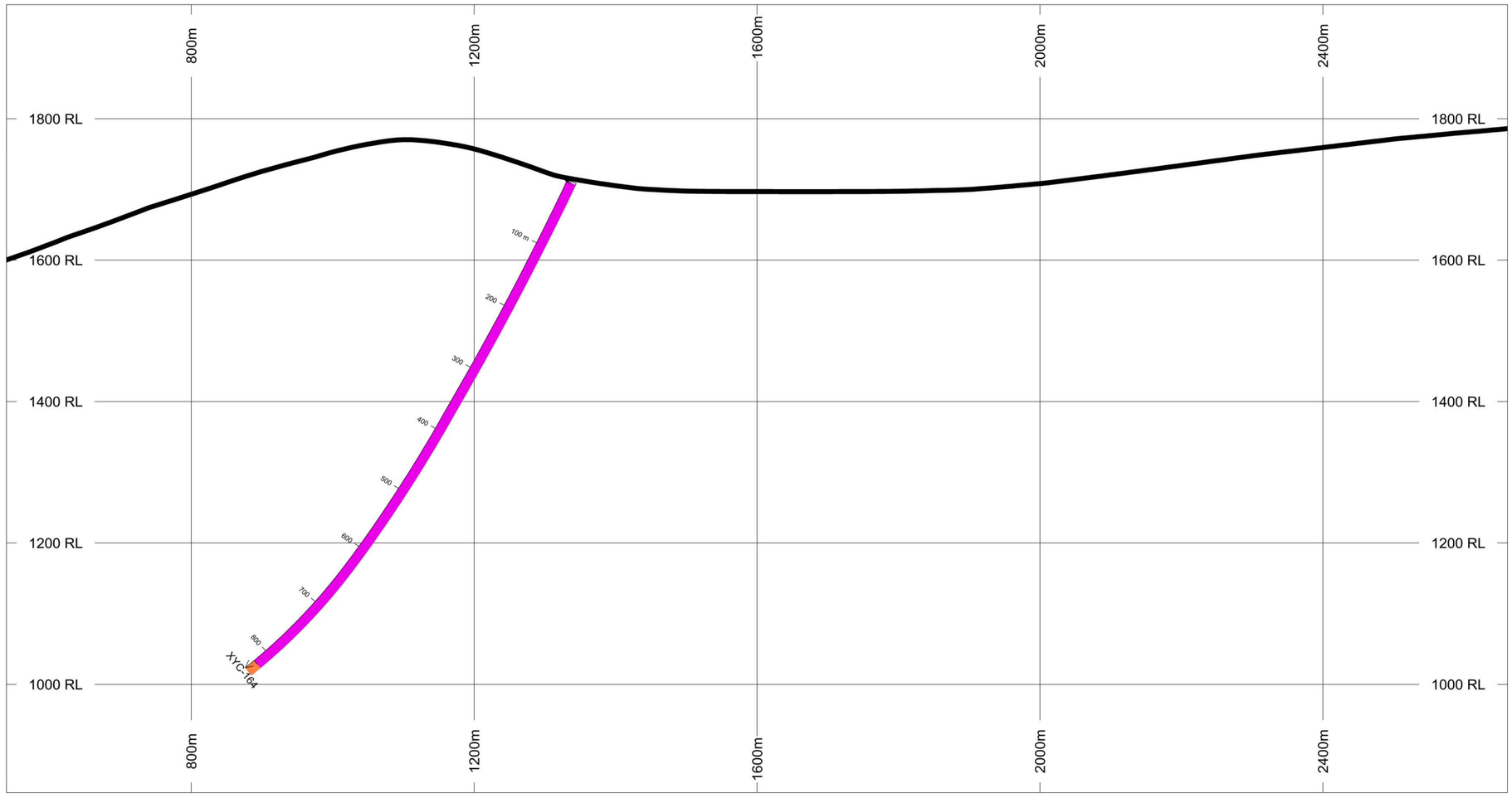
Selwyn Resources Ltd.

Selwyn Project, YT

Section L_2900N (a)

XYC Zone





HOLES PLOTTED

TOTAL 1

XYC-164

SELWYN RESOURCES LTD.

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

SECTION SPECS:

REF. PT. E, N	488800 m	6928000 m
EXTENTS	2122 m	1114 m
SECTION TOP, BOT	1961 m	847 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_3100N (b)

XYC Zone

Appendix E

Assay Certificates (excel files)