NTS 115H/14
Lat: 61° 55” N
Long: 137° 01’ 30” W

ASSESSMENT REPORT
on the
BOW PROPERTY

Bow 1 to 11 - YD126675 to YD126685
Bow 25 to 34 - YD126699 to YD126708
Bow 36 - YD126710; Bow 49 - YD126723
Bow 50 - YD126724; Bow 52 - YD126726
Bow 54 - YD126728; Bow 56 - YD126730
Bow 58 - YD126732;
Duke 1 to 20 - YD126747 to YD126766
Duke 22 - YD126768; Duke 24 - YD126770
Duke 26 - YD126772; Duke 28 - YD126774
Duke - YD126776

Whitehorse Mining District, Yukon, Canada

Reconnaissance Geology, Geochemical Soil, and Prospecting Surveys

Work Period: 12July 2011

for

YES EXPLORATION SYNDICATE INC (Operator)
Suite 1018 – 475 Howe Street
Vancouver, BC V6C2B3
Phone: 604-986-5275

by

Edward Harrington, B.Sc., P.Geo.
RELIANCE GEOLOGICAL SERVICES INC
3476 Dartmoor Place, Vancouver, BC, V5S 4G2
Tel: 604-984-3663 Fax: 604-437-9531

5 June 2012

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1.0 INTRODUCTION

This Assessment Report outlines work carried out on the BOW Property (the "Property"), which is located in the Whitehorse Mining District, Yukon, Canada.

This report summarizes previous work, and describes reconnaissance geological, geochemical soil sampling, and prospecting surveys carried out on 12 July 2011. This report is based on geological and geochemical reports, a compilation of published and unpublished data, and maps made by cited persons.

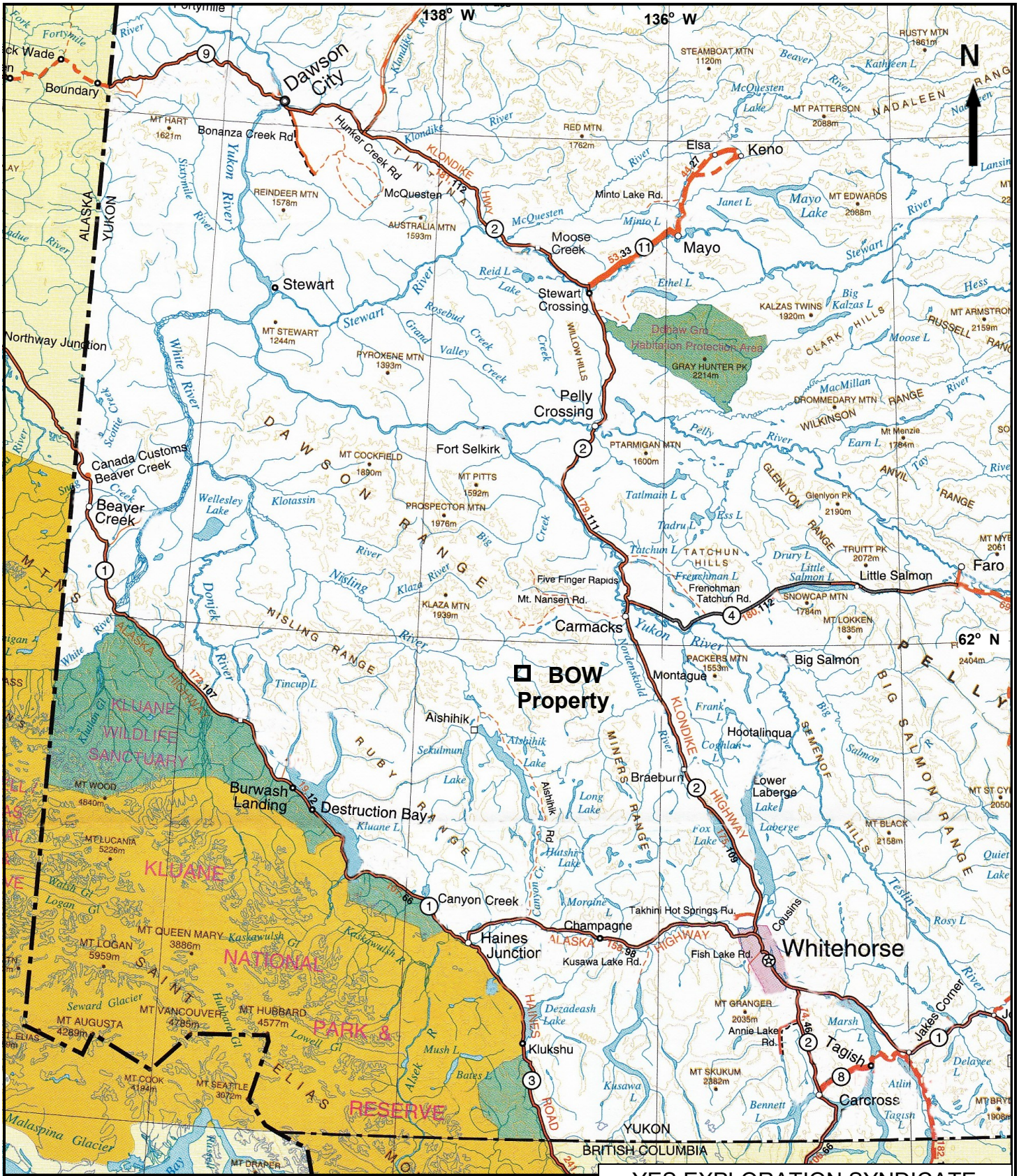
The author is a "qualified person" within the meaning of National Instrument 43-101 of the Canadian Securities Administrators.

2.0 DESCRIPTIONS, LOCATIONS, and OWNERSHIP of CLAIMS

The claims comprising the Property are located in the Whitehorse Mining District of Yukon, Canada, as shown on Map Sheets NTS 115H/14. The Property area is centered at latitude 61°55' North, longitude 137°01'30"West, and UTM 6864000 m North, and UTM 393000 m East (Figures 1 and 2).

The Property is located approximately 45 kilometers southwest of the village of Carmacks and 164 kilometers northwest of the city of Whitehorse. Whitehorse is the main regional supply center for personnel and equipment.

The assessment work area consists of a contiguous block of 53 quartz claims totaling approximately 1,107 hectares ("ha"). Claim information is presented in Appendix B.



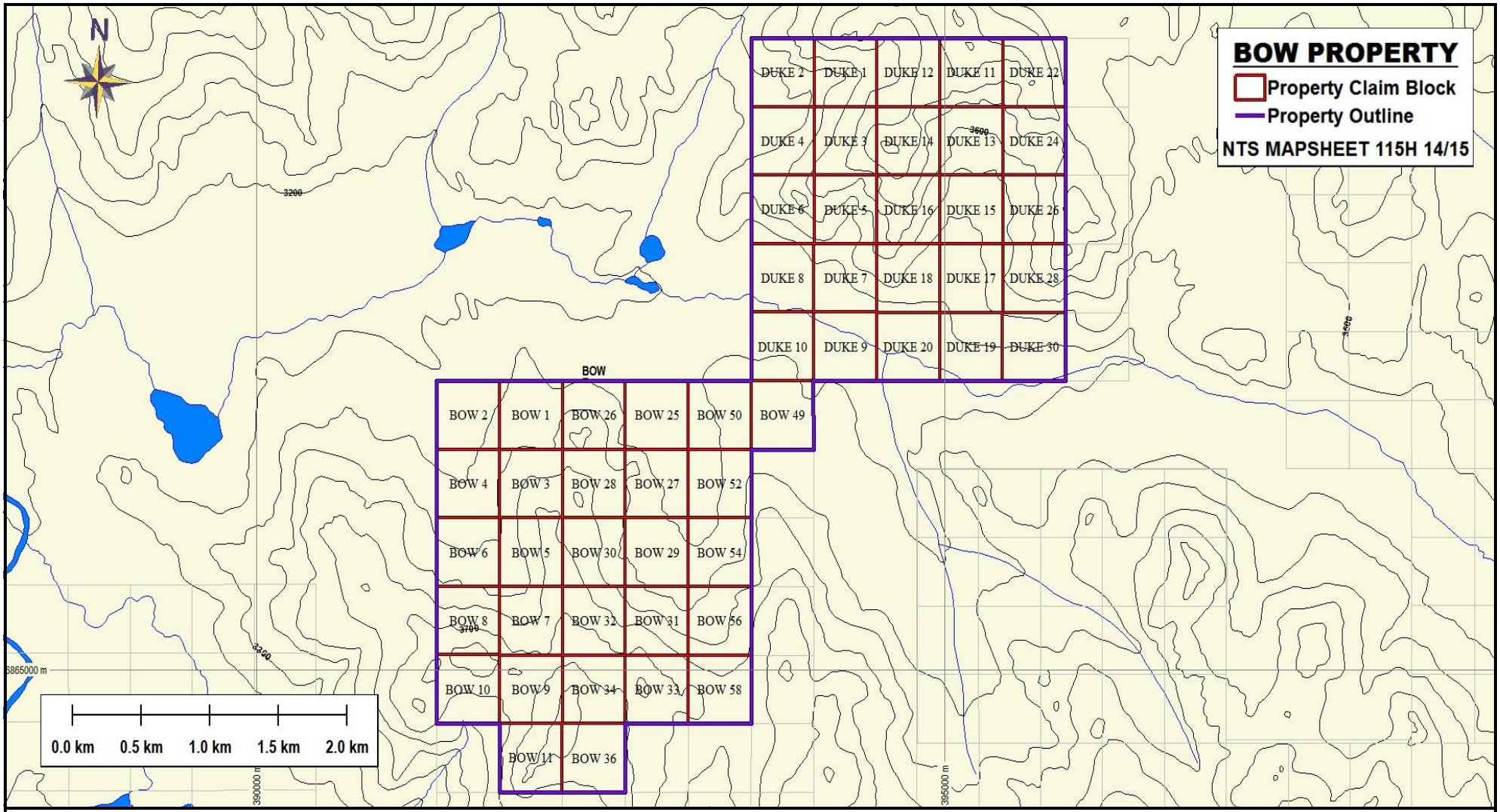
YES EXPLORATION SYNDICATE

BOW Property

Regional Location

Scale: As shown	NTS: 115H/14	Drawn by: EH
Date: Nov 2011	QP: E. Harrington	Figure: 1

E. Harrington, B.Sc, P.Geo.



YES EXPLORATION SYNDICATE		
BOW Property		
Claim Location and Topography.		
Scale: As shown	NTS: 115H/14	Drawn by: EH
Date: June 2012	QP: E. Harrington	Figure: 2
E. Harrington, B.Sc, P.Geo.		

3.0 ACCESSIBILITY, CLIMATE, and PHYSIOGRAPHY

Access to the Property is by helicopter from the village of Carmacks. Alternatively, a fuel cache can be established at the Mt Nansen mine site. The mine site is approximately 1 hour driving time from Carmacks. Personnel can access the mine site by road and then be disbursed by helicopter.

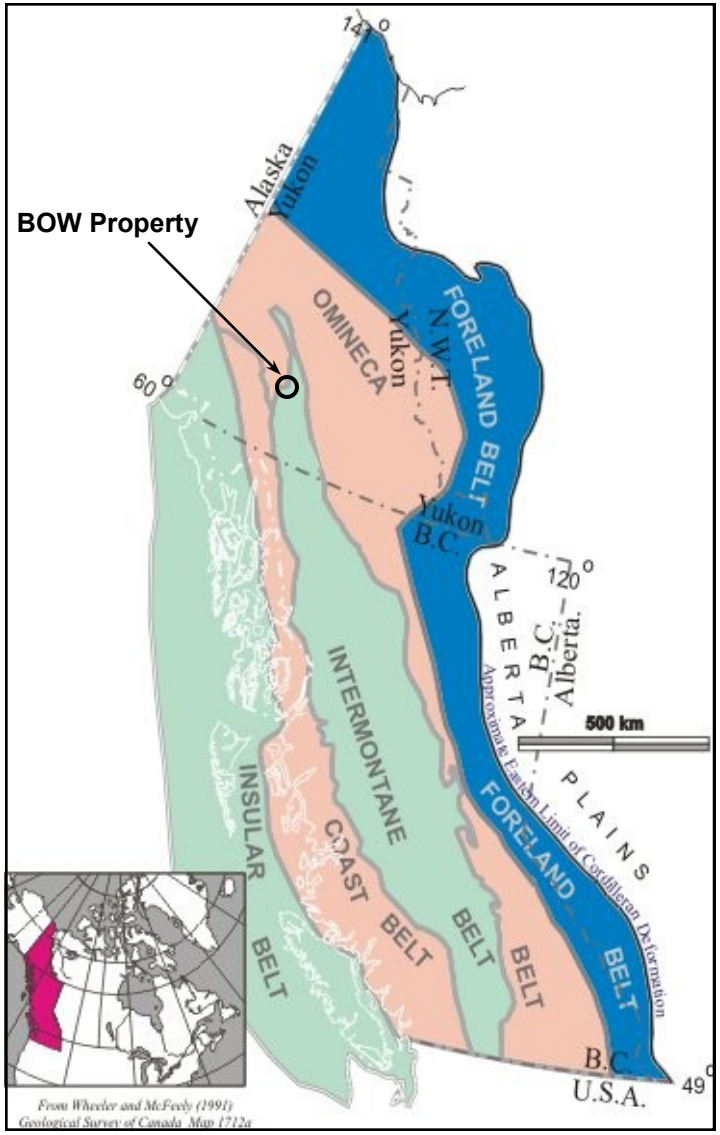
The Property is on relatively flat to gently rolling terrain with elevations ranging from 960 meters (3,150 feet) to 1,190 meters (3,900 feet). Vegetation cover is variable, ranging from relatively open grassed areas to areas with jack pine, alder, and scrub undergrowth. Low areas can be covered by standing water and muskeg. Summers are generally warm, while winters are cold. Depending on the type of work, the work season can be year round.

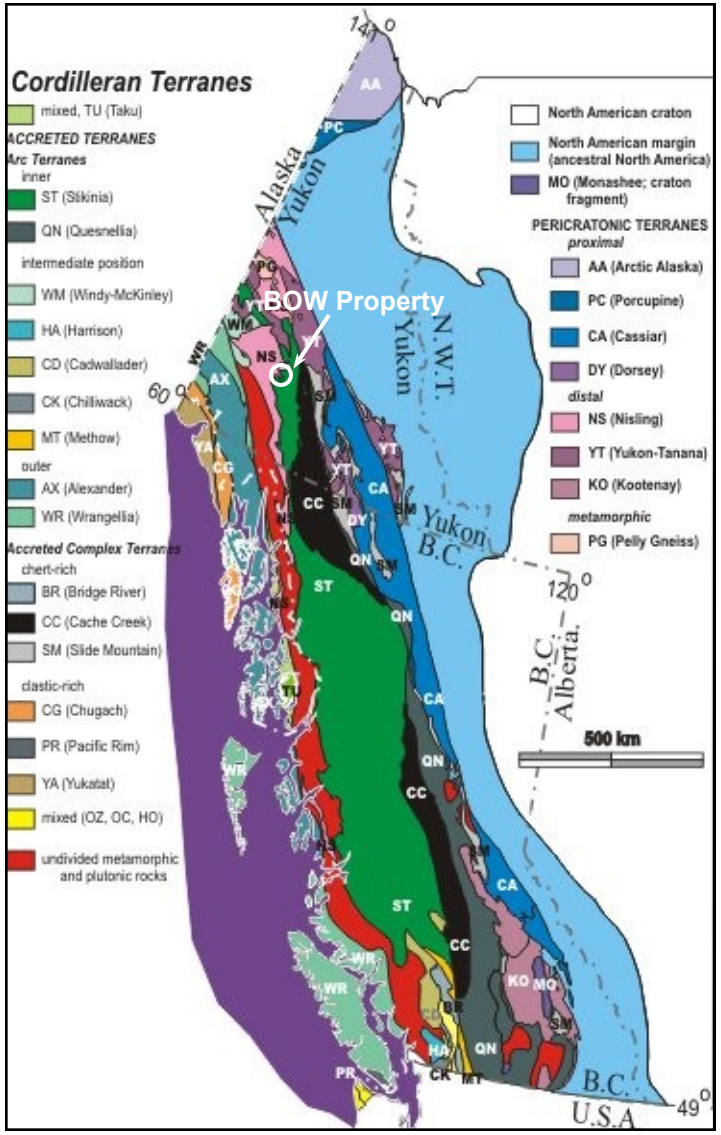
4.0 GEOLOGICAL SETTING

4.1 Regional Geology and Structure (Figure 3)

In general, Yukon geology consists of two lithological components, which are separated by the Tintina Trench. Rocks northeast of the Tintina Trench are predominantly sedimentary, from 300 million to >1 billion years old, and represent the ancient margin of North America. Rocks southwest of the Tintina Trench are mainly igneous and metamorphic, from 20 to 350 million years old, and represent numerous crustal fragments called accreted terranes that have an uncertain place of origin. The Dawson Mountain Range, which includes the subject Property, is located in the area southwest of the Tintina Trench.

The Yukon-Tanana Composite Terrane ("YTT") is the largest of Yukon's terranes and is composed of several metamorphic rock assemblages, which were originally sedimentary but have been metamorphosed at extremely high temperatures and pressures corresponding to crustal depths of 25 kilometers.





(After Geological Survey of Canada, 2005)

YES EXPLORATION SYNDICATE		
BOW Property		
Regional Geology		
Scale: As shown	NTS: 115H14	Drawn by: EH
Date: Jan 2012	QP: E. Harrington	Figure: 3
E. Harrington, B.Sc, P.Geo.		

The Intermontane Superterrane is composed of five dissimilar terranes that were amalgamated approximately 180 million years ago: Stikinia, Quesnellia, Slide Mountain, Cache Creek, and Windy-McKinley. Stikinia is the largest terrane in the Cordillera, but in Yukon is restricted to the area of the Intermontane Belt.

The Dawson Range generally comprises rocks of the Yukon-Tanana Composite Terrane and Stikinia Intermontane Superterrane. The Dawson Range is part of the Yukon Plateau Physiographic Province, and is characterized by moderately rugged topography with elevations from 900 to over 2000 meters. The Dawson Range has extensive placer and lode gold production, and is commonly referred to as the "Dawson Range gold belt". This belt comprises a northwesterly trend of placer gold occurrences, porphyry copper-gold deposits, and gold-bearing polymetallic epithermal veins.

The oldest rocks exposed in the Dawson Range Gold Belt are Paleozoic YTT rocks, consisting of an assemblage of Paleozoic Yukon Group schist, gneiss, and amphibolite, and a Triassic assemblage of andesite to basalt flows, tuffs, and breccias, which are intruded by granitic batholiths. Granitic rocks intruded during Early Jurassic metamorphic/plutonic events.

The Aishihik Batholith underlies much of the district. Triassic to Lower Jurassic in age, the Aishihik intrusive body ranges in composition from dark grey granodiorite to pink quartz monzonite and porphyritic quartz monzonite. Tertiary and Eocene volcanic rocks unconformably overlie the granitic bodies. Volcanic rocks consist primarily of felsic tuffs, flows and breccias, are cut by dark green mafic volcanic plugs and dikes. Cretaceous- to Tertiary-age volcanic rocks host lode gold deposits in the Dawson Range.

Lode mineralization consists of epithermal to mesothermal gold-bearing quartz-chalcedony vein systems in faults and fracture zones associated with felsic intrusives. Ring dikes and fault zones were developed during caldera collapse.

In the Dawson Range, gold mineralization occurs in quartz veins and fractures formed during the intrusion of quartz feldspar porphyry and breccia bodies. Alteration zones vary from narrow seams of clay gouge along the margins of individual quartz veins to wide areas of propylitic and argillic alteration around intrusive breccias. Sericite and pyrite are common accessory minerals.

Cretaceous to Paleocene rocks of the region comprise two major plutonic-volcanic events:

1. The Cretaceous Mount Nansen event includes the Dawson Range Batholith, Casino Granodiorite, Coffee Creek Granite, and the Mount Nansen intermediate to felsic volcanic suite, and
2. The late Cretaceous to Paleocene Carmacks event is represented by subvolcanic and volcanic mafic to felsic rocks that intrude or unconformably overlie all other units.

Cretaceous to Paleocene Carmacks intrusives and volcanics have a close spatial relationship with the older granitoids and a spatial-temporal relationship with known gold mineralization. In Yukon, gold mineralization is generally related to Carmacks volcanic units and to same-age hydrothermal alteration, suggesting a genetic link between gold mineralization and hotspot-related hydrothermal activity.

4.2 Property Geology

In general, Property lithology consists of Mesozoic Early Jurassic granitic intrusives. Upper Proterozoic metamorphic rocks occur to the northwest, outside of the Property (Figure 4). The Jurassic intrusives, map unit EJqL, consist of felsic granitoids, aplite and pegmatite dikes, and granitic rocks containing megacrysts of potassium-feldspar. The northwestern metamorphic rocks, map unit PPa, consist of chlorite-biotite schists, amphibolites, and hornblende gneisses.

The Property shows significant structural trends. A large northwest-trending fault structure cuts through the central part of the Property. The Property straddles an oval shaped, fault bounded (vent?) structure. The Property is situated over a magnetic high, which is at the intersection of northwest- and northeast-trending fault structures.

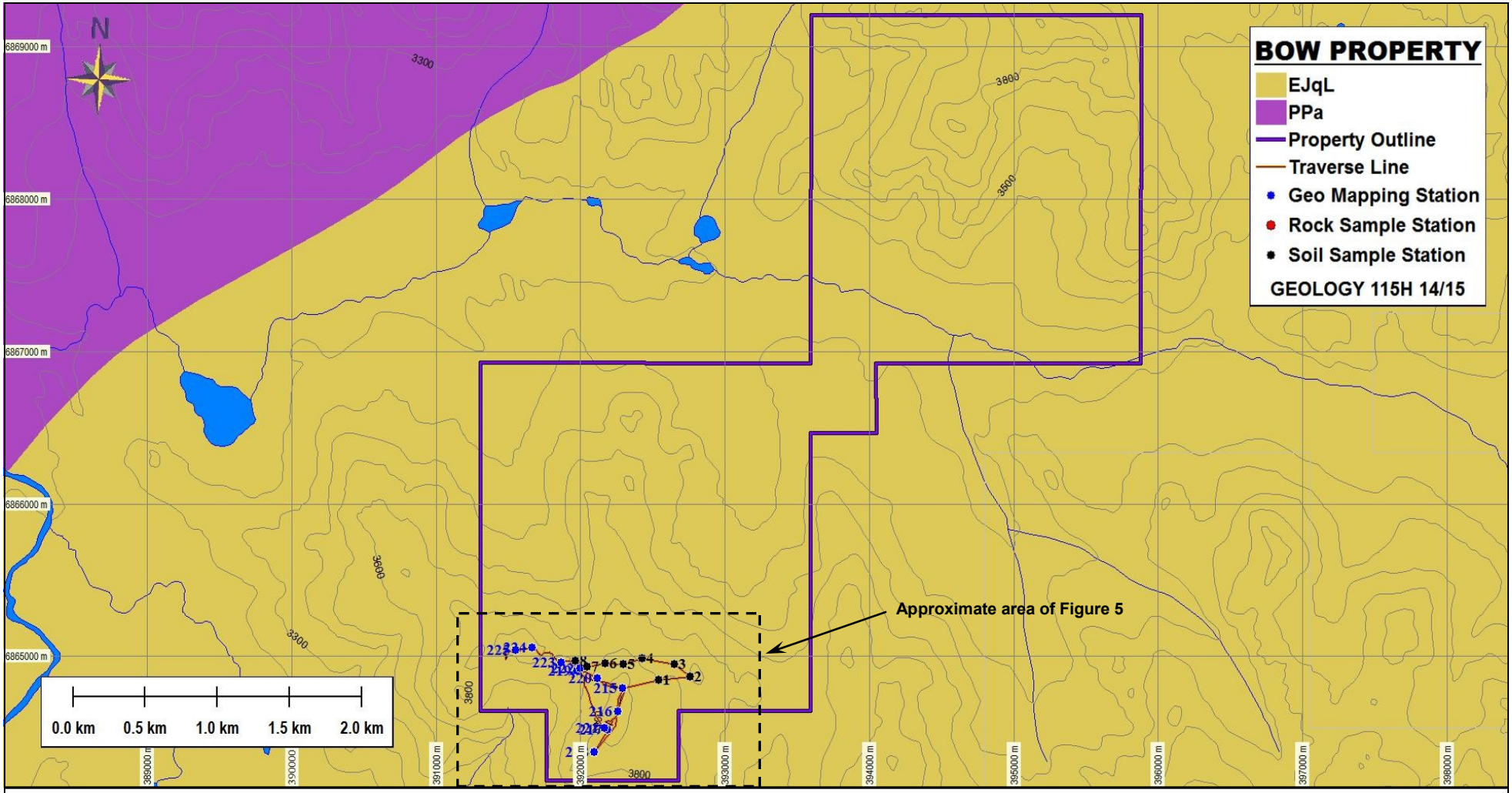
5.0 HISTORY

5.1 Area History

In the late 1970s, an airborne geophysical magnetic survey and reconnaissance-style geological mapping and stream sediment sampling were conducted in the region. No detailed mapping has been carried out since.

5.2 Previous Work

In 1977, the Geological Survey of Canada identified areas of anomalous lead mineralization on the Property. Regional GSC stream sediment sampling shows anomalous manganese values in the creek draining the northwestern Property area. In the mid-1970s, a regional airborne magnetic survey was carried out, which included the Property area.



EJqL Mesozoic - Early Jurassic
Long Lake Suite: felsic granitoids, pegmatite and aplite, K-spar megacrysts

PPa Upper Proterozoic/Paleozoic
Metamorphic (mafic-ultramafic), chlorite-biotite schist, amphibolite, and hornblende gneiss

YES EXPLORATION SYNDICATE		
BOW Property		
Property Geology		
Scale: As shown	NTS: 115H/14	Drawn by: EH
Date: June 2012	QP: E. Harrington	Figure: 4
E. Harrington, B.Sc, P.Geo.		

6.0 OBJECTIVES and SCOPE of WORK

The deposit models for the Property are epithermal gold-silver and/or porphyry copper-gold. The objectives of reported assessment work were to carry out reconnaissance-style geological and geochemical surveys to outline areas of alteration and mineralization that would suggest the presence of epithermal or porphyry deposits.

6.1 Survey Method and Equipment

A survey crew, consisting of a geologist, a prospector, and a geotechnician, carried out GPS-controlled traverses designed to provide reconnaissance-style coverage of ridge areas where outcrop was more likely to be encountered.

Soil samples were taken using a hand-powered ratcheting auger. Samples targeted the "C" horizon, with hole depth generally in the range of 0.4 to 0.6 meters. Samples were placed in uniquely identified kraft paper bags, and allowed to dry before being delivered to Inspectorate Labs, Whitehorse, Yukon, for preparation and analysis.

A Juno handheld field computer was used to enter both soil and geological data. Traverse details and mapping points are provided in Figure 5 and Appendix C.

6.2 Description of Surveys

Eight soil samples and approximately six kilometers of reconnaissance geological and prospecting traverses were carried out on the Property.

All eight of the BOW soil samples returned elevated to anomalous values for gold, ranging from 0.013 up to 0.029 ppm. BW11-2 and BW11-3 returned elevated thalium values as well as the two highest manganese values. Selected results follow:

Table 1: Selected Soil Results

Sample	Chemical Analysis (ppm)							
	Gold	Arsenic	Barium	Cobalt	Manganese	Moly	Thalium	Zinc
BW11-1	0.014	7	102	6	527	1	<10	60
BW11-2	0.028	15	107	10	958	3	11	122
BW11-3	0.014	13	131	10	1026	3	13	125
BW11-4	0.017	12	199	11	719	2	<10	100
BW11-5	0.014	<5	63	3	186	<1	<10	55
BW11-6	0.013	9	157	8	736	2	<10	100
BW11-7	0.029	8	124	8	436	2	<10	88
BW11-8	0.015	10	141	8	372	2	<10	81

Mapping points 221 to 225 show generally rusty weathering on rock surfaces, and are in the area of Landsat interpreted fault structures. Lithology in this area consists mainly of coarse-grained white to grey plutonic granitic intrusives, containing megacrysts of potassium feldspar. Blue-black aphanitic dikes cut the intrusives.

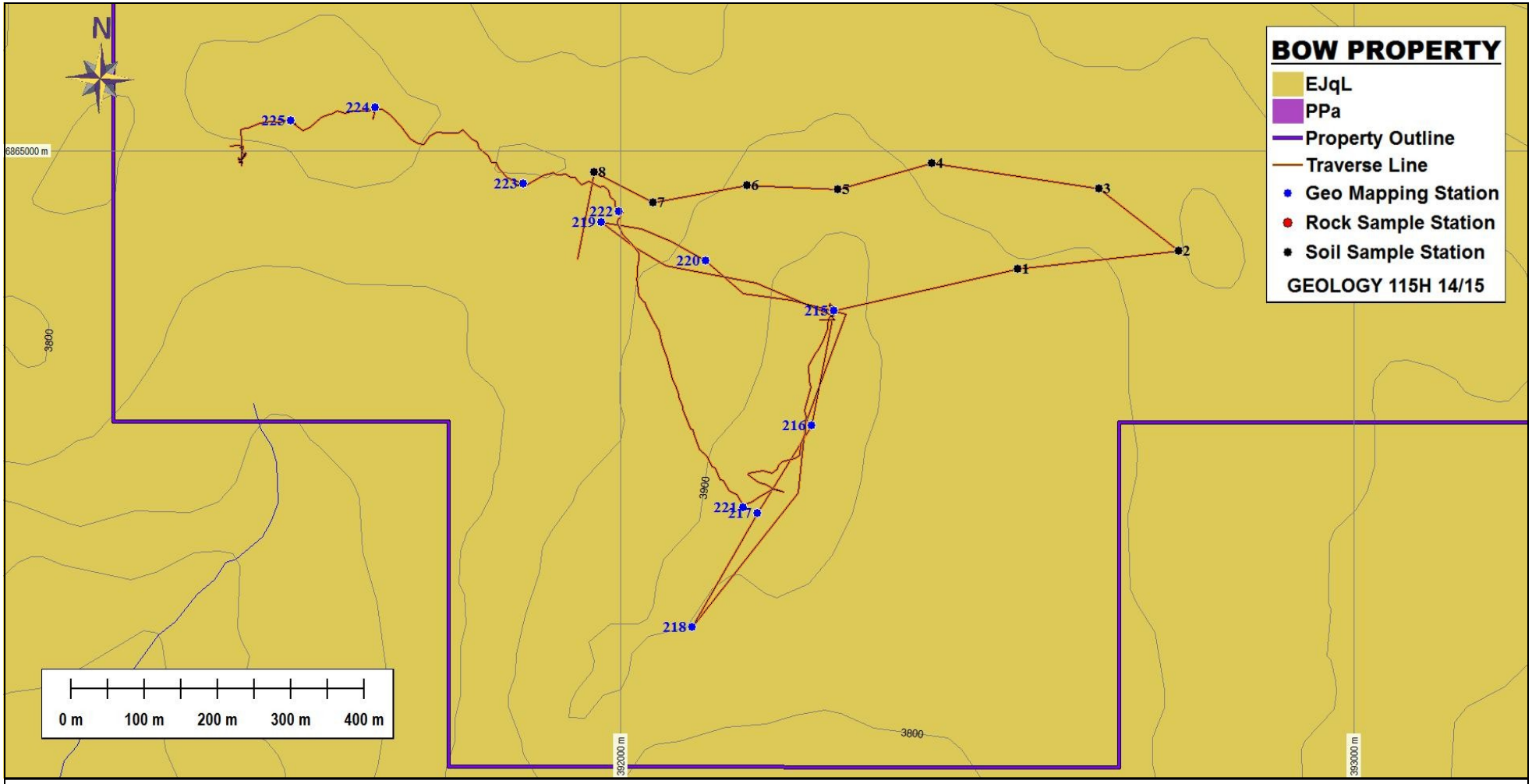
At map point 215, the granitoid rock has a granular, crumbly surface and contains up to 10% biotite, 15 to 20% quartz, and 75 to 85% feldspars. At map point 217, bedding is 130^{o}, dipping 10^{o} NE.

7.0 INTERPRETATIONS and CONCLUSIONS

7.1 Interpretations

Thallium occurs mostly in association with potassium-based minerals in clays, soils, and granites. Thallium is not generally economically recoverable from the trace amount found in copper, lead, zinc, and other heavy-metal-sulfide ores.

Manganese may be reflecting the epithermal nature of the area, and is often associated with silver mineralization.



EJqL Mesozoic - Early Jurassic
Long Lake Suite: felsic granitoids, pegmatite and aplite, K-spar megacrysts

YES EXPLORATION SYNDICATE		
BOW Property		
Traverses		
Scale: As shown	NTS: 115H/14	Drawn by: EH
Date: June 2012	QP: E. Harrington	Figure: 5
E. Harrington, B.Sc, P.Geo.		

7.2 Conclusions

The BOW Property shows significant gold mineralization from soil sampling. No fresh sulfide mineralization was noted, but rusty weathered patches could indicate the presence of oxidized sulfides. Elevated thallium values show a possible association with as yet unrecognized heavy-metal-sulfide mineralization.

The Property shows significant structural and magnetic trends, which could suggest hydrothermal and/or porphyritic activity.

8.0 REFERENCES

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The Geological Framework of the Yukon Territory. Yukon Geological Survey. http://www.geology.gov.yk.ca/

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Colpron, M., 2011:
Geological Compilation of Whitehorse Trough, Geoscience Map 2011-1, Yukon Geological Survey, Energy, Mines and Resources, Yukon.

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Tel: (604) 437-9538 Email: ed.harrington.geo@gmail.com

CERTIFICATE OF AUTHOR

I, Edward D. Harrington, do hereby certify that:

1. I graduated with a B.Sc. degree in Geology from Acadia University, Wolfville, Nova Scotia in 1971.

2. I am a Member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia, License #23328.

3. I have pursued my career as a geologist for over thirty years in Canada, the western United States, the Sultanate of Oman, Mexico, Argentina, Peru, and Australia.

4. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association as defined in NI 43-101, and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

5. I am responsible for the preparation of the assessment report titled "Assessment Report on the BOW Property, Whitehorse Mining District, Yukon, Canada" and dated 5 June 2012 (the "Assessment Report")

Dated this 5th day of June 2012

Edward D. Harrington, B.Sc., P.Geo.

APPENDIX A

Cost Statement

BOW PROPERTY - MINERAL EXPLORATION EXPENDITURES - 2011

MINERAL EXPLORATION ITEM OR JOB #	INVOICE #	INVOICE AMOUNT	PROJECT APPLICATION
RELIANCE GEOLOGICAL SERVICES INC	A11-880-01	$ 4,570.94	$ 4,570.94
NOKUYUKON HOLDINGS LTD	14	$ 10,500.00	$ 816.13
TOTAL (INCLUDES GST)			**$ 5,387.07**

Nokuyukon Holdings Ltd

110 Falcon Drive
Whitehorse, Yukon Y1A 6C7
Canada

INVOICE

Invoice No.: 14
Date: 08/01/2011
Page: 1

Sold to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Ship to:

YES Exploration Syndicate Inc
Tony Simon

Vancouver, BC

Business No.: 87245 7015RP0001

Item No.	Unit	Quantity	Description	Tax	Unit Price	Amount
			OPERATIONAL PHASE: Project preparation and work conducted July 1- 31, 2011.	G		10,000.00
			Subtotal:			10,000.00
			G - GST 5% GST			500.00
Comment:					**Total Amount**	10,500.00

RELIANCE GEOLOGICAL SERVICES INC

3476 Dartmoor Place, Vancouver, BC
Canada V5S 4G2
info@reliancegeological.com www.RelianceGeological.com
Tel: 604-984-3663 Fax: 604-437-9531

INVOICE

No. A11-880-01

30 November 2011

YES Exploration Syndicate Inc
418 East 14th Street
North Vancouver, BC V7L 2N8
Attn: **T. Simon**

Re: J880 - BOW Property, Whitehorse MD, Yukon

Field Personnel:	Field Days Prospecting, Reconnaissance geology	Days	Rate		Sub-total	
Geologist:						
E. Harrington, PGeo	July 12	0.50	800.00	$	400.00	
Prospector:						
J. Skailes	July 12	0.50	600.00		300.00	$ 700.00
Office Personnel:						
General research:						
E. Harrington, PGeo		0.25	800.00	$	200.00	
Report preparation:						
E. Harrington, PGeo		0.75	800.00		600.00	
Other:						
						800.00
Ground Exploration	included in Field Personnel totals					
Geological mapping:		-	-	$	-	
Reconnaissance:		-	-		-	
Prospecting:		-	-		-	-
Geochemical Surveying:						
Contract, per soil sample		8	48.00	$	384.00	
Rock samples included in Field Personnel totals						
Lab costs, soils		8	25.99		207.92	
Lab costs, rocks		-	31.11		-	591.92

Mobe/Demobe Costs: in Yukon
(allocated among 33 properties)

Air transport				$	-	
Vehicle rental					148.22	
Time					151.52	
Food & accomm					43.94	
Other					-	343.68
Project Costs:						
Vehicle rental				$	-	
Fuel	Allocated among 33	1.00	51.16		51.16	
Helicopter	properties	1.00	1,032.47		1,032.47	
Heli Fuel	"	1.00	224.29		224.29	
Other					-	1,307.92
Food & Accomm: (day rate used for convenience)						
Hotel & meals (Hotel Carmacks)	incl M Lindsay of YES	0.50	435.00	$	217.50	217.50
Misc:						
Communications	Allocated among 33	-	-	$	-	
GPS and software	properties	1.50	10.00		15.00	
Other (security tags, supplies)	"	1.00	54.79		54.79	69.79
Sub-total						$ 4,030.81
Contractor markup						322.46
GST/HST 5% R# 13849 1303						217.66
Total Expenditures						$ 4,570.94

APPENDIX B

Claim Data

UTM Location		Claim Name	Grant Number	Owner Name	Staking Date	Expirty Date	District
Easting	Northing						
394281	6868981	DUKE 1	YD126747	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
393824	6868981	DUKE 2	YD126748	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394281	6868524	DUKE 3	YD126749	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
393824	6868524	DUKE 4	YD126750	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394281	6868067	DUKE 5	YD126751	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
393824	6868067	DUKE 6	YD126752	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394281	6867610	DUKE 7	YD126753	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
393824	6867610	DUKE 8	YD126754	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394281	6867153	DUKE 9	YD126755	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
393823	6867153	DUKE 10	YD126756	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395196	6868980	DUKE 11	YD126757	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394739	6868981	DUKE 12	YD126758	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395196	6868523	DUKE 13	YD126759	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394738	6868524	DUKE 14	YD126760	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395195	6868066	DUKE 15	YD126761	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394738	6868067	DUKE 16	YD126762	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395195	6867609	DUKE 17	YD126763	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394738	6867610	DUKE 18	YD126764	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395195	6867152	DUKE 19	YD126765	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
394738	6867153	DUKE 20	YD126766	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395653	6868980	DUKE 22	YD126768	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395653	6868523	DUKE 24	YD126770	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395653	6868066	DUKE 26	YD126772	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395652	6867609	DUKE 28	YD126774	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
395652	6867152	DUKE 30	YD126776	YES Exploration Syndicate	16-Dec-10	22-Dec-12	Whitehorse
391995	6866697	BOW 1	YD126675	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391537	6866697	BOW 2	YD126676	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391994	6866240	BOW 3	YD126677	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391537	6866240	BOW 4	YD126678	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391994	6865783	BOW 5	YD126679	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391537	6865783	BOW 6	YD126680	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391994	6865326	BOW 7	YD126681	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse

391537	6865326	BOW 8	YD126682	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391994	6864869	BOW 9	YD126683	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391537	6864869	BOW 10	YD126684	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
391993	6864412	BOW 11	YD126685	YES Exploration Syndicate	18-Dec-10	22-Dec-12	Whitehorse
392909	6866697	BOW 25	YD126699	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392452	6866697	BOW 26	YD126700	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392909	6866240	BOW 27	YD126701	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392451	6866240	BOW 28	YD126702	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392908	6865783	BOW 29	YD126703	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392451	6865783	BOW 30	YD126704	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392908	6865326	BOW 31	YD126705	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392451	6865326	BOW 32	YD126706	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392908	6864869	BOW 33	YD126707	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392451	6864869	BOW 34	YD126708	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
392451	6864412	BOW 36	YD126710	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393823	6866696	BOW 49	YD126723	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393366	6866696	BOW 50	YD126724	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393366	6866239	BOW 52	YD126726	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393366	6865782	BOW 54	YD126728	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393365	6865325	BOW 56	YD126730	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse
393365	6864868	BOW 58	YD126732	YES Exploration Syndicate	19-Dec-10	22-Dec-12	Whitehorse

APPENDIX C

Reconnaissance Traverse Details

LABEL	Easting	Northing	Alteration	Angular_Ro	Clay	Color	Comments	Fault	Feat_Name
215	392291	6864788							GEO_MAPP
216	392260	6864635							GEO_MAPP
217	392186	6864519							GEO_MAPP
218	392097	6864368							GEO_MAPP
219	391974	6864905							GEO_MAPP
220	392116	6864854							GEO_MAPP
221	392167	6864527	Weathering oxidation					Fault est as per Landsat	GEO_MAPP
222	391997	6864919	Weathering oxidation					Fault est as per Landsat	GEO_MAPP
223	391867	6864956	None notice					Fault est as per Landsat	GEO_MAPP
224	391665	6865057	Rusty weathering on surface					Fault est as per Landsat	GEO_MAPP
225	391550	6865040	None notice					Fault est as per Landsat	GEO_MAPP
1	392542	6864843		5	0		Talus		SOIL
2	392761	6864867		0	20				SOIL
3	392652	6864949		10	10				SOIL
4	392425	6864983		10	0				SOIL
5	392296	6864948		15	0		Talus		SOIL
6	392172	6864954		5	30		Talus		SOIL
7	392044	6864931		5	0		Talus		SOIL
8	391964	6864971		5	0		Boulders		SOIL

LABEL	Filt_Pos	Fractures	Grain_Size	Gravel	Igneous_Ro	Mineraliza	Moisture_C	Organics	Other_Samp	Parent_Mat
215	122		Course		Plutonic					
216	65		Fine		Plutonic					
217	85		Course		Plutonic					
218	52		Course		Plutonic					
219	35		Course		Plutonic					
220	36		Course		Plutonic					
221	321	None notice	Mixture		Plutonic	None				
222	218	None notice	Course		Plutonic	None				
223	200	None notice	Fine		Plutonic	None				
224	380	None notice	Fine		Dike	None				
225	207	None notice	Course		Plutonic	None				
1	75			10			Dry	0		Weathered Bedrock
2	89			10			Dry	0		Weathered Bedrock
3	78			15			Dry	0		Weathered Bedrock
4	52			20			Wet	0		Weathered Bedrock
5	69			15			Dry	5		Weathered Bedrock
6	138			15			Dry	0		Weathered Bedrock
7	74			15			Dry	0		Weathered Bedrock
8	81			10			Moist	5		Weathered Bedrock

LABEL	Rock_Color	Rock_Textu	Rock_Type	Sample_Co2	Sample_Col	Sample_Dep
215	white	massive	granit			
216	whire	massive	megacrystic granite			
217		massive	megacrystic granitic			
218	white	massive	megacrystic granitic			
219		massive	megacrystic granitic			
220	white	massive	megacrystic granitic			
221	White grey	Course Crystalline	Granitic Intrusion - Megacryst Kspar			
222	White grey	Crystalline	Granitic Intrusion			
223	Micro Diorite	Fine grained crystalline				
224	Black blue	Very Aphanitic	Mafic or Ultramafic			
225	White grey	COURSE Crystalline	Granitic Intrusion			
1				Red/Brown	Brown	20-30
2				Red/Brown	Brown	50-60
3				Red/Brown	Brown	40-50
4				Red/Brown	Black	50-60
5				Red/Brown	Brown	30-40
6				Red/Brown	Brown	30-40
7				Orange/Red	Brown	30-40
8				Red/Brown	Brown	40-50

LABEL	Sample_Qu	Sand	Silt	Site__	Soil_Horiz	Station__	Sulfides_O	Topography	Vegetation	Veins
215										
216										
217										
218										
219										
220										
221							None notice	Ridge Top		None
222							None notice	Mid Slope		None
223							None notice	Mid Slope		None
224							None notice	Mid Slope		None
225							None notice	Ridge Top		None
1	3	25	60		B	1		Mid Slope	Moss	
2	5	20	50		B/C	2		Mid Slope	Moss	
3	4	15	50		B/C	3		Plateau	Buck Brush	
4	5	20	50		B/C	4		Mid Slope	Buck Brush	
5	4	20	45		B/C	5		Mid Slope	Moss	
6	4	10	40		B/C	6		Mid Slope	Buck Brush	
7	4	20	60		B/C	7		Mid Slope	Moss	
8	4	40	40		B/C	8		Mid Slope	Moss	

LABEL		
215	feldspar megaceysts <3cm	biotite <10%
216		
217		
218		
219		
220		
221	Orthclase Megacrystics in granite	
222		
223		
224	Very rusty on surface	Rusts like massive sulfide
225		
1		
2		
3		
4		
5		
6		
7		
8		

APPENDIX D

Soil Assay Certificate

INSPECTORATE
A Bureau Veritas Group Company

Certificate of Analysis

11-360-05392-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Ed Harrington
3476 Dartmoor Place
Vancouver, BC V5S 4G2
Phone: 604-437-9538
EMail: ed.harrington.geo@gmail.com

Submitted By: **Reliance Geological Services**
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Attention: **Ed Harrington**

Description: **Yes Exploration Syndicate**

Date Received: 07/25/2011
Date Completed: 08/12/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	46	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

By 
Mike Caron, Lab Manager

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Certificate of Analysis

11-360-05392-01

Reliance Geological Services
3476 Dartmoor Place
Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
BW11-1	Soil	0.014	0.1	1.09	7	102	<2	0.07	<0.5	6	13	5	1.85	<3	0.04
BW11-2	Soil	0.028	<0.1	1.89	15	107	<2	0.66	<0.5	10	14	<1	3.24	<3	0.26
BW11-3	Soil	0.014	<0.1	2.08	13	131	<2	0.58	<0.5	10	16	<1	3.57	<3	0.22
BW11-4	Soil	0.017	0.2	1.78	12	199	<2	0.95	<0.5	11	20	5	3.44	<3	0.09
BW11-5	Soil	0.014	<0.1	0.75	<5	63	<2	0.14	<0.5	3	8	2	1.04	<3	0.05

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Reliance Geological Services
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Vancouver, BC V5S 4G2

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
BW11-6	Soil	0.013	<0.1	1.24	9	157	<2	0.45	<0.5	8	9	<1	2.45	<3	0.09
BW11-7	Soil	0.029	<0.1	1.62	8	124	<2	0.26	<0.5	8	18	2	2.62	<3	0.06
BW11-8	Soil	0.015	0.2	2.03	10	141	<2	0.30	<0.5	8	22	8	2.68	<3	0.13

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Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
BW11-1	Soil	3	0.25	527	1	0.01	8	397	6	<2	<1	11	0.04	<10	47
BW11-2	Soil	42	1.24	958	3	0.01	9	2133	<2	<2	5	32	0.05	11	60
BW11-3	Soil	16	1.27	1026	3	0.01	8	1776	3	<2	5	31	0.04	13	63
BW11-4	Soil	27	0.87	719	2	0.01	11	1715	4	<2	4	66	0.02	<10	55
BW11-5	Soil	6	0.25	186	<1	0.01	5	614	3	<2	<1	9	0.01	<10	20

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
BW11-6	Soil	14	0.59	736	2	0.01	5	1604	6	<2	1	24	<0.01	<10	34
BW11-7	Soil	5	0.57	436	2	0.01	10	774	6	<2	2	22	0.03	<10	56
BW11-8	Soil	6	0.65	372	2	0.01	16	700	7	<2	3	28	0.06	<10	59

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
BW11-1	Soil	<10	60	<2
BW11-2	Soil	<10	122	<2
BW11-3	Soil	<10	125	<2
BW11-4	Soil	<10	100	<2
BW11-5	Soil	<10	55	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
BW11-6	Soil	<10	100	<2
BW11-7	Soil	<10	88	<2
BW11-8	Soil	<10	81	<2

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
BW11-2	Soil		<0.1	1.89	15	107	<2	0.66	<0.5	10	14	<1	3.24	<3	0.26
BW11-2 Dup			<0.1	1.86	13	106	<2	0.66	<0.5	9	14	<1	3.22	<3	0.25
QCV1107-02088-0008-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
QCV1107-02088-0009-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-DS-1 expected			0.5		6930					10				82	
STD-DS-1 result			0.5		7249		3			8				82	
BW11-2	Soil	0.028													
BW11-2 Dup		0.025													
QCV1107-02089-0006-BLK		0.009													
STD-OxG84 expected		0.922													
STD-OxG84 result		0.907													

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Reliance Geological Services
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Vancouver, BC V5S 4G2

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
BW11-2	Soil	42	1.24	958	3	0.01	9	2133	<2	<2	5	32	0.05	11	60
BW11-2 Dup		42	1.22	941	3	0.01	8	2067	<2	<2	5	31	0.05	12	60
QCV1107-02088-0008-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1107-02088-0009-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-DS-1 expected			2.76	437			49							20	
STD-DS-1 result			2.74	451			45							22	

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
BW11-2	Soil	<10	122	<2
BW11-2 Dup		<10	122	<2
QCV1107-02088-0008-BLK		<10	<2	<2
QCV1107-02088-0009-BLK		<10	<2	<2
STD-DS-1 expected			206	
STD-DS-1 result			208	