

**BC Geological Survey
Assessment Report
30362**

**Assessment Report for preliminary prospecting and sampling
of the Pike Property, British Columbia, Canada.**

Omineca Mining Division
BCGS: 094D076
NTS Map: 094D10W
Coordinates: 56°43'7"N, 126°48'18" W

Claims

Claim Name	Tenure number
Pike	564928
Pike 02	580047
Pike 03	580048
Pike 04	580049
Pike 05	580050

Owner: Gilles Dessureau, MSc. P.Geo
Author: Gilles Dessureau, MSc. P.Geo
Date Submitted: November 28, 2008

Assessment Report for the Pike Property, British Columbia, Canada.

Table of Contents

Table of Contents 2
List of Figures 2
List of Tables..... 2
Introduction 3
Property Description and Location..... 3
Property History 6
Geological Setting 6
Deposit Types and Mineralization..... 8
Technical data..... 8
Interpretations..... 10
Conclusions 11
Recommendations 12
Statement of Expenses..... 13
Statement of Qualifications 14
Appendix A. 15

List of Figures

Figure 1. A map of British Columbia showing the location of the Pike Project.....3
Figure 2. A map of Northern BC showing the Pike Property location.....5
Figure 3. A geological map of Northern British Columbia showing the location of the Pike Claim
Blocks (geology after Massey et al., 2005).....7
Figure 4. A map of the sample location (red circles) on the Pike property. Historical Minfile
showings are shown with yellow stars.....10

List of Tables

Table 1. List of Claims and Expiry dates for the Pike Property.....4
Table 2. List of Samples collected on the Pike Property.....9
Table 3. List of Selected Assay Results (See Appendix A for a complete list).....9

Introduction

The Pike Project is located in the Omineca Mining Division approximately 345km northeast of Prince Rupert and 400km northwest of Prince George in North central British Columbia (Figure 1).

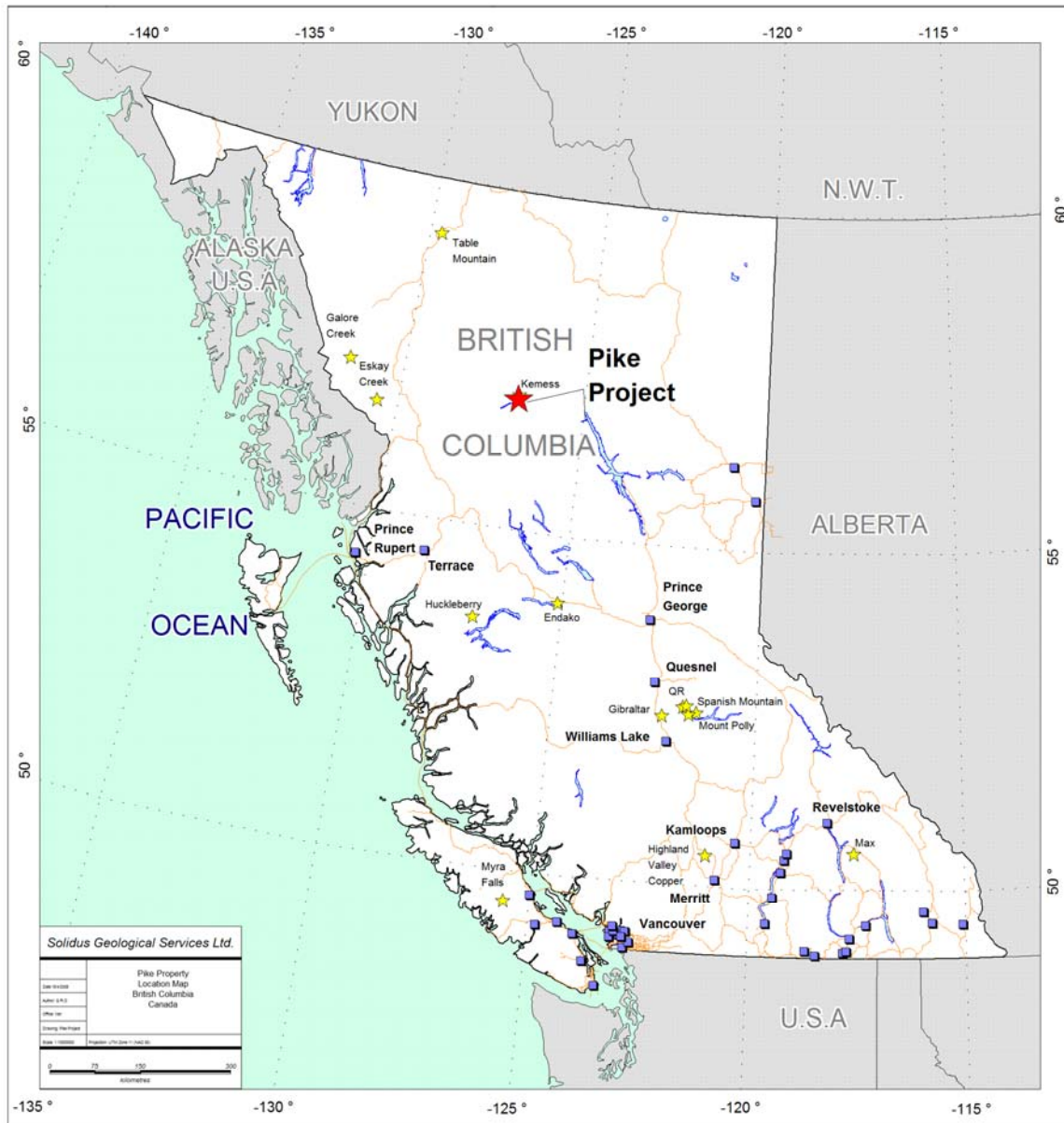


Figure 1. A map of British Columbia showing the location of the Pike Project.

The Pike Claim was originally staked by Gilles Dessureau in Aug 2007 to cover several Cu showings as reported by BC minfiles 094D 045 Pike, 094D 044 Ice and 094D 043 Dewar Peak. The Pike 02, 03, 04, and 05 claims were staked in March, 2008 immediately south and contiguous with the original Pike claim to cover the 094D 084 Barn, 094D 048 Barn 8, 094D 046 Moosevale, and 094D 047 Bear minfiles occurrences expanding the total area staked to 1990ha.

Property Description and Location

The property is located on the south-west side of the Dewar Peak in northern British Columbia on NTS map sheet 94D/10. The claim block is centered on Lat Long 56° 43' 7" N, 126° 48' 18" W, or UTM (NAD83 zone 9) 634314W, 6288463N. The property consists of 5 claims and it covers 1990ha of the

southern McConnell Range. The property is located approximately 200km northeast of Stewart and 210km north of Smithers.

Claims List.

<u>Tenure Number</u>	<u>Tenure Type</u>	<u>Claim Name</u>	<u>Owner</u>	<u>Map Number</u>	<u>Good To Date</u>	<u>Status</u>	<u>Area</u>
564928	Mineral	PIKE	210715 100%	094D	2008/aug/22	GOOD	266.3898
580047	Mineral	PIKE 02	210715 100%	094D	2009/mar/31	GOOD	444.1098
580048	Mineral	PIKE 03	210715 100%	094D	2009/mar/31	GOOD	426.4513
580049	Mineral	PIKE 04	210715 100%	094D	2009/mar/31	GOOD	426.5468
580050	Mineral	PIKE 05	210715 100%	094D	2009/mar/31	GOOD	426.6425
Total Area (ha)							1990.1402

Table 1. List of Claims and Expiry dates for the Pike Property.

Access to the property for this visit was gained by a Bell 206 helicopter based out of Smithers, BC. The flight was approximately 30 minutes from Smithers to the property. Access to the property can also be gained by the Omineca Resource Road which connects the Kemess South mine to British Columbia Highway 97 at Mackenzie, BC. Highway 97 in turn connects Mackenzie to Prince George and to major urban centers such as Kamloops and Vancouver (Figure 2.). The eastern edge of the property is approximately 6km west of the moose valley airstrip located on the Omineca Resource road.

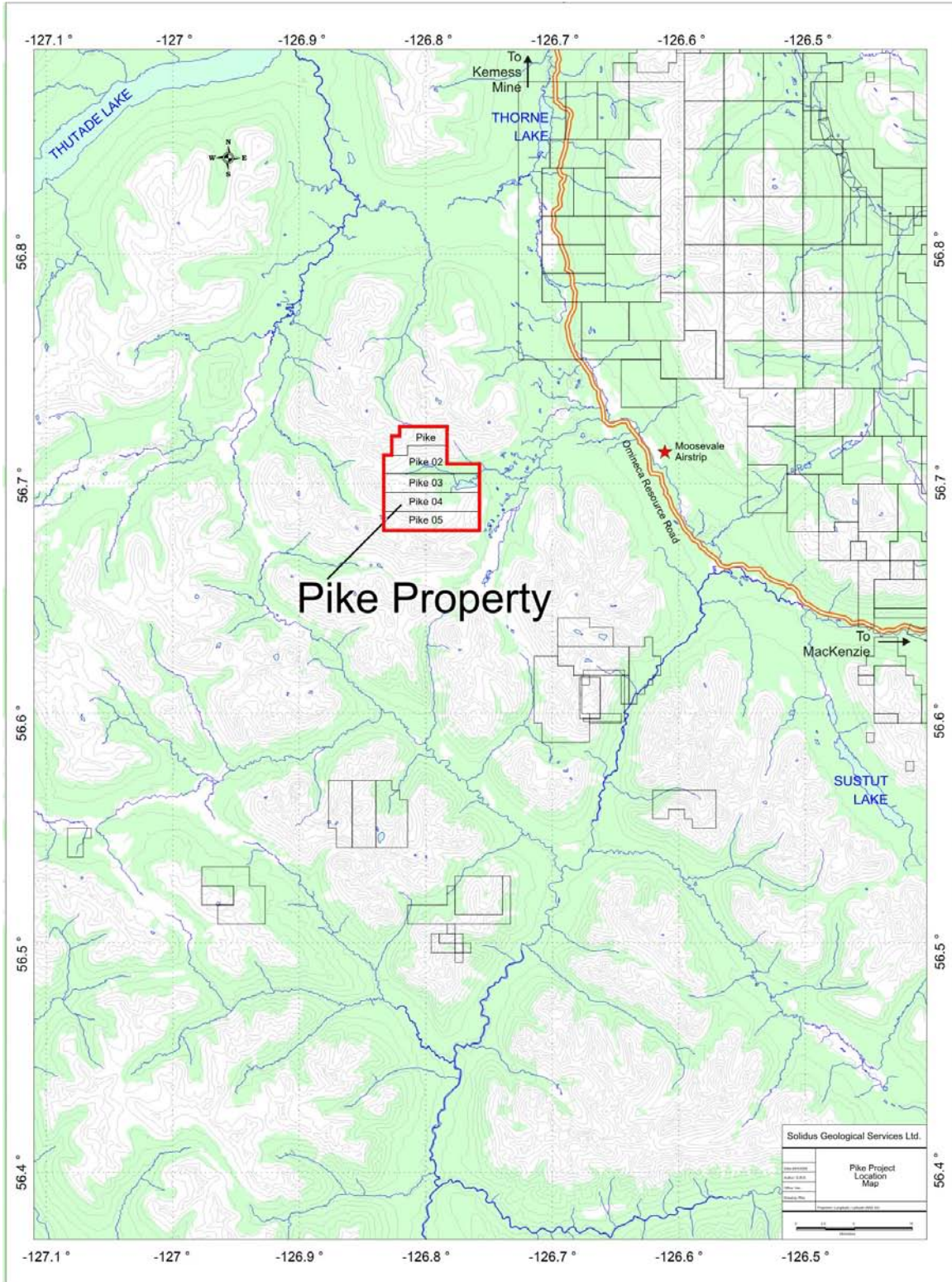


Figure 2. A map of Northern BC showing the Pike Property location.

Airstrips exist at the Kerness South mine approximately 30km north of the property and at Moosevale Creek immediately east of the property. The Moosevale Creek airstrip can be used as a staging area for future exploration in the area.

The tree line in the area is approximately 5,000ft and a large portion of the area above the tree line consists of ridges peaks and talus slopes. Vegetation cover exists in the valleys below the tree line.

The local climate is typical of northern British Columbia with seasonal temperatures varying from approximately -35 degrees Celsius in January to over 30 degrees Celsius in July. Snow cover of up to two meters is common in winter.

Property History

During the 1973 season, reconnaissance geological mapping, prospecting and three types of geochemical surveys were carried out by W. Meyer, P. Eng. on behalf of Dorite Silver Mines Ltd. (N.P.L.) (Meyer, 1973).

A number of showings were found in the course of the general program. Chalcocite mineralization associated with quartz and calcite stringers found in many of the shear zones in the Takla Group rocks. Minor chalcopyrite mineralization is spatially related to scattered narrow porphyry dykes.

Although several high grade showings were found, the property was dropped at the time due to the lack of significant extent of the mineralization.

No modern work has been performed on the property since the 1970s.

Geological Setting

The property covers a portion of the Late Triassic Takla Group and a portion of the Asitka Group (Figure 3.).

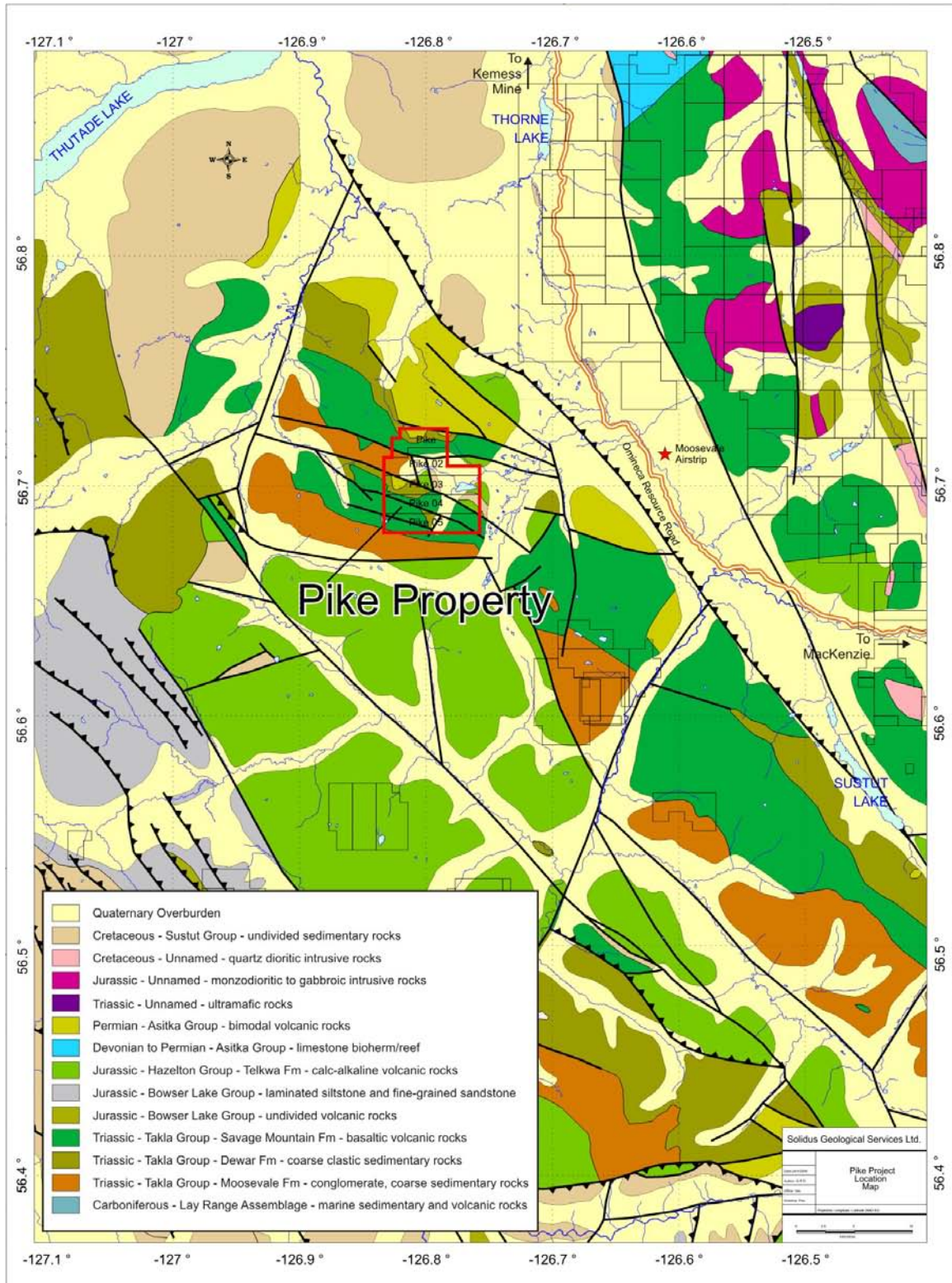


Figure 3. A geological map of Northern British Columbia showing the location of the Pike Claim Blocks (geology after Massey et al., 2005).

The general geology consists of a sequence of northwest striking strata which becomes increasingly younger to the southwest. The oldest rocks are Permian Asitka Group sedimentary and volcanic rocks. A thick volcanic succession assigned to the Upper Triassic Takla and Lower to Middle Jurassic Hazelton groups unconformably overlies these rocks. In the immediate area, the Lower Jurassic Telkwa Formation (Hazelton Group) is in fault contact with the Upper Triassic Savage Mountain Formation (Takla Group) to the northeast. A number of narrow feldspar porphyry and quartz feldspar porphyry dykes are found within the Telkwa rocks and appear to be spatially related to several showings in the area. Numerous shear zones of variable size crosscut the northwest trending major faults in the area. Two metamorphic events are recognizable: one is a low grade metamorphism relating to regional tectonism; and the other is a more localized event, related to the intrusion of dykes and sills. The Barn showing is hosted in Lower Jurassic Telkwa Formation rocks, within a small northwest trending shear zone. The shear zone separates finely-banded purple tuffs and limestone to the east, from purple agglomerates to the west. The purple agglomerates strike northwest and dip 30 degrees to the southwest. Mineralization consists of malachite within the shear zone.

Deposit Types and Mineralization

The historical minfiles list several mineral showing located on the Pike property. The mineral showings as have been described as redbed copper showings similar to the Sustut deposit to the southeast. However the geology supports several other deposit models which should be evaluated including Besshi-style and Cypress-style VMS, as well as Porphyry Cu deposits style deposits.

The claims cover a number of minfile occurrences including the Pike, Barn, Barn 8, Moosevale, and Bear minfiles. The minfile occurrences are typically malachite, minor chalcocite and traces of bornite occur with quartz or calcite stringers along faults or small shear zones. Malachite, chalcopyrite and traces bornite also occur in quartz veins or small tenses and pods of calcite in the sheared rocks near porphyry dykes.

Mineralization often occurs with purple argillites and tuffs as well as being hosted within structural zones including faults and shears.

Technical data

As a preliminary site visit the purpose was to assess the access to the claims via the road and the Moosevale airstrip as well as to visually inspect the historical mineral showings and collect samples from them. A helicopter was used to gain access to the property and an initial overview flight was conducted to visually inspect the airstrip, which appeared to be in excellent condition. The Moosevale strip can be used as a staging area for future exploration on the site.

Three of the historic showings were visited during this trip: the Barn, Ice and Pike showings. The trip was cut short due to deteriorating weather conditions and the remaining showings were not visited. A total of ten samples were collected at the showings and samples were described and submitted to ALS Chemex in Vancouver for analysis. The samples were crushed (70% <2mm) and pulverized (85% <75um) and analyzed using the ME-ICP41 35 element aqua regia ICP-AES package (Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, and Zn). All results are given in the appendix and selected results are given in Table 3.

At the Barn showing two dominant lithologies were observed: a dark greenish-grey Augite porphyritic basalt and dark purple to rust colored massive argillite. Both units were cut by small (1-2cm) calcite veins. Several samples were taken however no significant mineralization was found.

At the Ice showing three lithologies were observed: greenish-grey basalt, rusty red argillite and rusty red basalt. A large steeply dipping, north-west striking structure was also observed at this location. Several samples were taken however no significant mineralization was found. Several samples were taken near the Ice showing from a talus pile. The talus pile had abundant boulders of sericite altered volcanic rocks including ash tuffs. Two samples were taken and the most significant sample (PK08-009) returned 0.4ppm silver.

At the Pike showing two lithologies were observed: a greenish-grey basalt and minor purple argillite. Several small steeply dipping quartz-calcite veins were observed associated with a larger steeply dipping structural zone. One sample was taken although no significant mineralization was observed. All samples and their locations are given in Table 2.

Sample Number	UTM NAD 83 Zone 9		Latitude (°)	Longitude (°)	Elevation (m)	Lithology Type	Showing Name	Claim Name	Tenure number
	Northing	Easting							
PK08-001	6285798	637212	56.6960	-126.7592	1433	Argillite	Barn	Pike 04	580049
PK08-002	6285798	637212	56.6960	-126.7592	1433	Basalt	Barn	Pike 04	580049
PK08-003	6285798	637212	56.6960	-126.7592	1433	Basalt	Barn	Pike 04	580049
PK08-004	6288674	635390	56.7224	-126.7875	1836	Basalt	Ice	Pike	564928
PK08-005	6288674	635390	56.7224	-126.7875	1836	Argillite	Ice	Pike	564928
PK08-006	6288674	635390	56.7224	-126.7875	1836	Argillite	Ice	Pike	564928
PK08-007	6288674	635390	56.7224	-126.7875	1836	Basalt	Ice	Pike	564928
PK08-008	6287734	633944	56.7144	-126.8116	1836	Calcite Vn	Pike	Pike 02	580047
PK08-009	6288694	635510	56.7225	-126.7855	1836	Alt-Volc*	Ice	Pike	564928
PK08-010	6288694	635510	56.7225	-126.7855	1836	Alt-Volc*	Ice	Pike	564928

Table 2. List of samples collected on the Pike Property 2008. *Note: Alt-Volc is a sericite altered volcanic rock.

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Ca %	Cu ppm	Fe %	K %	Mg %	Mn ppm	P ppm	Pb ppm	S %	Zn ppm
PK08-001	<0.2	0.65	4	330	16.5	7	1.33	0.07	0.21	1505	960	<2	0.34	64
PK08-002	<0.2	2.52	<2	220	1.26	34	4.06	0.31	1.08	736	120	<2	<0.01	68
PK08-003	<0.2	2.25	<2	370	7.8	34	2.88	0.17	1.1	2560	430	2	<0.01	62
PK08-004	<0.2	1.36	<2	70	14.2	17	3.57	0.17	1.06	1245	710	<2	<0.01	35
PK08-005	<0.2	1.3	<2	50	6.84	43	4.45	0.5	0.83	669	950	<2	<0.01	13
PK08-006	<0.2	1.74	<2	230	5.98	27	4.26	0.23	1.28	1040	370	<2	<0.01	34
PK08-007	<0.2	2.07	<2	40	3.75	53	3.38	0.09	2.7	505	3620	2	<0.01	51
PK08-008	<0.2	0.74	<2	10	0.16	13	1.29	0.12	0.42	188	460	<2	<0.01	18
PK08-009	0.4	0.34	4	1000	0.12	5	0.29	0.13	0.06	38	70	21	0.03	8
PK08-010	<0.2	0.38	<2	60	0.02	1	0.2	0.26	0.01	23	60	4	<0.01	8

Table 3. List of Selected Assay Results

Interpretations

The sample locations and historical showings were plotted on a property map (Figure 4.) and although no significant assays were produced with this site visit, further work is warranted to investigate the remaining copper showings in the area as well as follow up on the sericite altered float observed at the Ice showing.

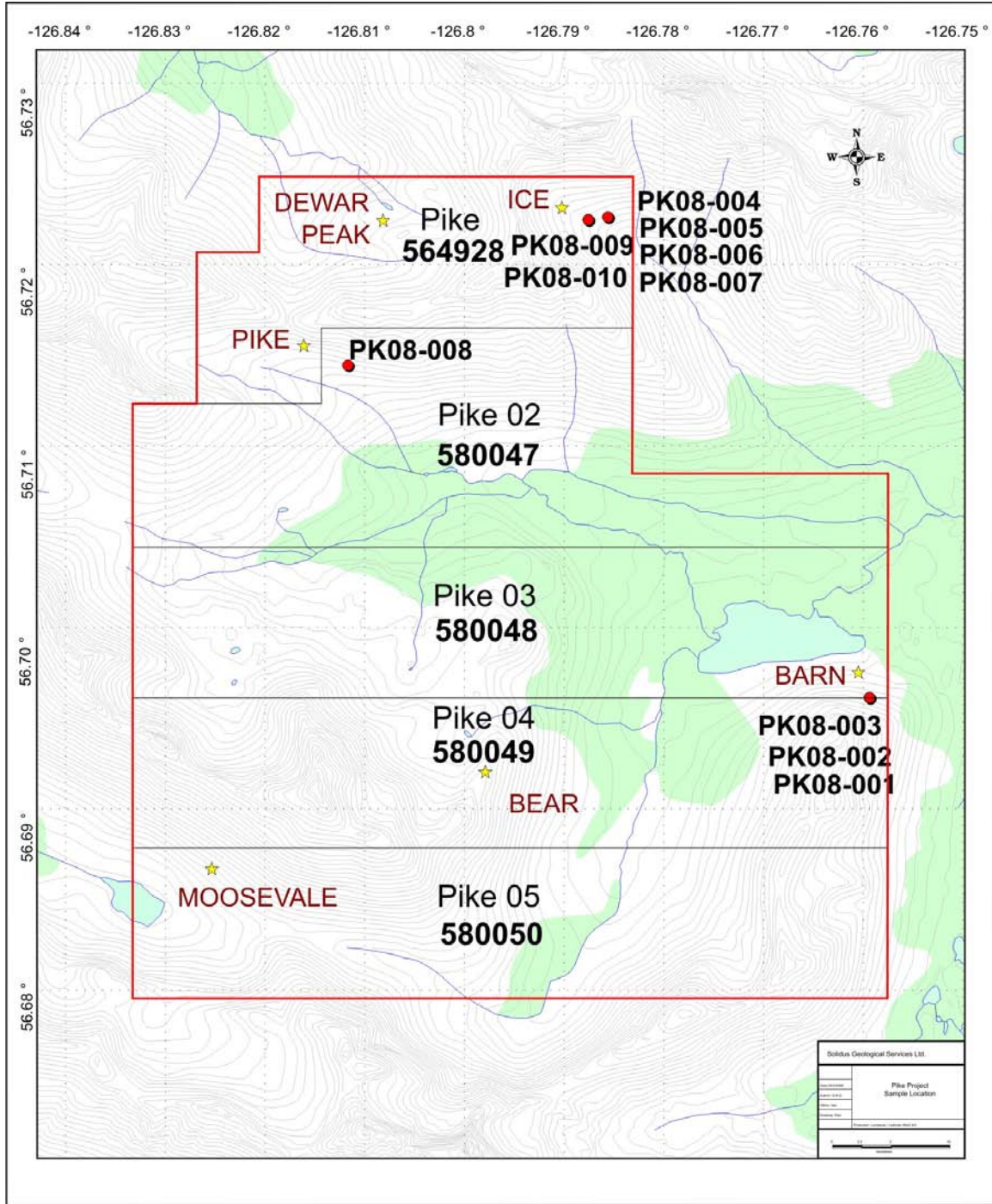


Figure 4. A map of the sample location (red circles) on the Pike property. Historical Minfile showings are shown with yellow stars.

Conclusions

The Pike Property covers a number of Minfile Cu occurrences hosted within purple argillites, tuffs, porphyritic dykes and sills as well as structural zones such as faults and shear zones. The historical Cu showings were not observed on this trip, however, several sericite altered samples near the Ice showing along with the historical showings suggest the possibility of several styles of mineralization including Besshi-style VMS, Cypress-style VMS, and Porphyry style Cu as well as the historical Redbed Cu

showings. The property is in very early stages of exploration and requires more work to fully evaluate any mineral potential.

Recommendations

The Pike Property is in very early stage exploration and requires more work to evaluate the mineral potential. A small follow up program to investigate the alteration observed at the Ice showing as well as a more detailed investigation of the remaining showings could produce more significant results.

References

Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T., 2005: Digital Geology Map of British Columbia: Whole Province, B.C. Ministry of Energy and Mines, Geofile 2005-1, scale 1:250,000.

Meyer, W. 1973 Geological and Geochemical Survey on the Barn, Niven, Sno, Pike, Ice, and Bear Claims, Sustut Peak Area, Ominica Mining Division, Assessment report 4170. British Columbia Assessment Report 4170. pp. 21.

Statement of Expenses

Expenses for the Pike Project 2008		
Expense	Description	Cost
Geologist (field and report)	4 days at \$315.00 per day	\$ 1,260.00
Field Assistant	2 days at \$175.00 per day	\$ 330.00
Hotel	2 nights	\$ 218.00
Food	2 days at \$75 per day per person	\$ 150.00
Sample bags		\$ 36.85
Flights Air Canada	2 flights at \$,1048.25	\$ 2,096.50
Helicopter Time	Interior Helicopters 3.9 hours	\$ 3,787.88
Fuel for helicopter		\$ 807.71
Miscellaneous travel	Parking and taxis	\$ 96.15
Assays		\$ 212.73
	Total	\$ 8,995.82
Geologist	Field Assistant	
Gilles Dessureau	Irene Serwaczak	
802-1305 West 12th Ave	802-1305 West 12th Ave	
Vancouver, BC	Vancouver, BC	
V6H1M3	V6H1M3	



802-1305 West 12th Ave.
Vancouver, British Columbia
Canada, V6H 1M3
Tel: 778-228-2275
solidus@telus.net

Date: December 1, 2008

Statement of Qualifications

I, Gilles Dessureau, M.Sc., P.Ge., do hereby certify that:

I am a consulting geologist, working for Solidus Geological Services Ltd., and reside at 802-1305 West 12th Ave, Vancouver, B.C., Canada, V6H 1M3.

I graduated from St. Mary's University in Halifax, Nova Scotia with a Bachelor of Science with Honors in Geology in 1998.

I graduated from Laurentian University in Sudbury, Ontario with a Masters of Science in Geology in 2003.

I have worked in the mineral exploration industry continuously since 2003, in Ontario, British Columbia, and The Yukon Territory, Canada, and intermittently since 1996 in Ontario and Nova Scotia during my education and training.

I am a registered member of the Association of Profession Geoscientists of Ontario, since May 2007. Membership number 1459.

I am a registered member of the Association of Profession Engineers and Geoscientists of British Columbia, since August 2007. Membership number 31462.

I created Solidus Geological Services Ltd., which has been registered as a business in Vancouver, B.C. continuously since 2007 (Incorporation Number BC0810617).

I have personally supervised and participated in the work described herein.

I am not aware of any material fact or material change with respect to the contents of this report that is not reflected in this report, the omission to disclose which makes this report misleading.

Respectfully Submitted,

Gilles Dessureau, M.Sc., P.Ge.
Consulting Geologist
Solidus Geological Services Ltd.

Appendix A.

Assay Results From ALS Chemex Labs.



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SOLIDUS GEOLOGICAL SERVICES
802-1305 WEST 12TH AVENUE
VANCOUVER BC V6H 1M3

Page: 1
Finalized Date: 31-JUL-2008
Account: SOLGEO

CERTIFICATE VA08096087

Project: PIKE

P.O. No.:

This report is for 10 Rock samples submitted to our lab in Vancouver, BC, Canada on 14-JUL-2008.

The following have access to data associated with this certificate:

GILLES DESSUREAU

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: SOLIDUS GEOLOGICAL SERVICES
ATTN: GILLES DESSUREAU
802-1305 WEST 12TH AVENUE
VANCOUVER BC V6H 1M3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SOLIDUS GEOLOGICAL SERVICES

802-1305 WEST 12TH AVENUE

VANCOUVER BC V6H 1M3

Page: 2 - A

Total # Pages: 2 (A - C)

Finalized Date: 31-JUL-2008

Account: SOLGEO

Project: PIKE

CERTIFICATE OF ANALYSIS VA08096087

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units LOR	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
PK08-001		0.60	<0.2	0.65	4	<10	330	<0.5	<2	16.5	<0.5	3	11	7	1.33	<10
PK08-002		1.52	<0.2	2.52	<2	<10	220	0.5	<2	1.26	<0.5	9	3	34	4.06	<10
PK08-003		2.12	<0.2	2.25	<2	<10	370	<0.5	<2	7.80	1.1	10	2	34	2.88	<10
PK08-004		1.18	<0.2	1.36	<2	<10	70	<0.5	<2	14.2	1.1	17	27	17	3.57	<10
PK08-005		1.02	<0.2	1.30	<2	<10	50	0.5	<2	6.84	<0.5	6	6	43	4.45	<10
PK08-006		1.46	<0.2	1.74	<2	10	230	<0.5	<2	5.98	0.7	17	23	27	4.26	<10
PK08-007		1.64	<0.2	2.07	<2	<10	40	<0.5	<2	3.75	<0.5	22	24	53	3.38	<10
PK08-008		1.86	<0.2	0.74	<2	<10	10	<0.5	<2	0.16	<0.5	6	13	13	1.29	<10
PK08-009		1.54	0.4	0.34	4	<10	1000	<0.5	<2	0.12	<0.5	5	9	5	0.29	<10
PK08-010		1.06	<0.2	0.38	<2	<10	60	<0.5	<2	0.02	<0.5	<1	8	1	0.20	<10



ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
 ALS Canada Ltd.

212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SOLIDUS GEOLOGICAL SERVICES
 802-1305 WEST 12TH AVENUE
 VANCOUVER BC V6H 1M3

Page: 2 - B
 Total # Pages: 2 (A - C)
 Finalized Date: 31-JUL-2008
 Account: SOLGEO

Project: PIKE

CERTIFICATE OF ANALYSIS VA08096087

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
		1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
PK08-001		<1	0.07	10	0.21	1505	1	0.02	7	960	<2	0.34	<2	5	184	<20
PK08-002		<1	0.31	10	1.08	736	<1	0.04	2	120	<2	<0.01	<2	11	158	<20
PK08-003		<1	0.17	10	1.10	2560	<1	0.03	2	430	2	<0.01	<2	7	384	<20
PK08-004		<1	0.17	10	1.06	1245	<1	0.02	34	710	<2	<0.01	<2	15	193	<20
PK08-005		<1	0.50	10	0.83	669	<1	0.01	11	950	<2	<0.01	<2	14	100	<20
PK08-006		<1	0.23	10	1.28	1040	<1	<0.01	44	370	<2	<0.01	<2	13	99	<20
PK08-007		<1	0.09	30	2.70	505	<1	0.02	27	3620	2	<0.01	<2	9	70	<20
PK08-008		<1	0.12	<10	0.42	188	<1	0.01	5	460	<2	<0.01	<2	2	4	<20
PK08-009		<1	0.13	10	0.06	38	1	0.02	1	70	21	0.03	<2	1	36	<20
PK08-010		<1	0.26	30	0.01	23	<1	0.01	<1	60	4	<0.01	<2	<1	3	<20



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: SOLIDUS GEOLOGICAL SERVICES
 802-1305 WEST 12TH AVENUE
 VANCOUVER BC V6H 1M3

Page: 2 - C
 Total # Pages: 2 (A - C)
 Finalized Date: 31-JUL-2008
 Account: SOLGEO

Project: PIKE

CERTIFICATE OF ANALYSIS VA08096087

	Method Analyte Units LOR	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
Sample Description		0.01	10	10	1	10	2
PK08-001		<0.01	<10	<10	16	<10	64
PK08-002		0.21	<10	<10	43	<10	68
PK08-003		<0.01	<10	<10	34	<10	62
PK08-004		0.03	<10	<10	13	<10	35
PK08-005		0.08	<10	<10	63	<10	13
PK08-006		0.02	<10	<10	16	<10	34
PK08-007		0.04	<10	<10	129	<10	51
PK08-008		<0.01	<10	<10	23	<10	18
PK08-009		<0.01	<10	<10	2	<10	8
PK08-010		<0.01	<10	<10	1	<10	8