

MINERAL TITLES BRANCH
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FEB 17 2010
L.I.#
VANCOUVER, B.C.

**GEOCHEMICAL AND PROSPECTING
ASSESSMENT REPORT ON THE
2009 EXPLORATION PROGRAM
ON THE DS CLAIM GROUP**

BC Geological Survey
Assessment Report
31362

**VICTORIA MINING DIVISION
JORDAN RIVER AREA
VANCOUVER ISLAND**

APPROXIMATE PROPERTY CENTER

**UTM COODINATES
5369500 N
416000 E**

**BY: Robert G Krause B.Sc
Geologist**

**506-1199 Marinaside Cresent
Vancouver, BC
V6Z 2Y2**

January 15 2010

MINERAL TITLES BRANCH
VANCOUVER, B.C.

31362

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1) 1999 C.J. Yaroth, a Sutherland Brown and NWD massey Lithoprobe, Southern Vancouver Island British Columbia Geology	
2) 2008 R.Krause, Soil Geochemical Assessment Report DS Claim Group, Victoria Mining Division Vancouver Island	

Summary and Introduction

The DS claim group comprises some 588 hectares, located on the slopes above China Beach which lies 4.5 kilometres north of Jordan River on the Island highway approximately 60 kilometres north of Vitoria.

Of principal interest on the claim group is a pit which was opened up by Western Forest Products (WFP) for road fill while building logging roads. This pit which measures approximately 15 meters by 20 meters and approximately 3-4 meters (estimate) deep has exposed a massive sulphide showing that is brecciated, also contains up to 20% quartz with precious metal, credits of gold and silver. It is unknown at present due to limited exposure whether this pit represents a VMS showing that has been silicified with gold credits or whether it is a vein style with massive sulphides, similar to the Jordan River Mine which was a meso-thermal vein.

The 2009 exploration program consisted of two visits to the property. The first visit in excess of 15 samples were taken from the rubble surrounding the exposed pit. Due to the pit being flooded those initial samples were taken and processed at Acme Analytical Labs of Vancouver; after returning an average grade in excess of 3% copper and 3.0 gms of gold, it was recommended to return to the pit and attempt to drain the pit and sample bedrock.

Returning to the pit with a pump to drain the pit bedrock sampling was only partially successful, due to the high influx of water the pit was only partially drained and a limited bedrock sampling program was undertaken. A further 5 samples were taken. Each sample was 1 metre in length and are described as composite grab samples.

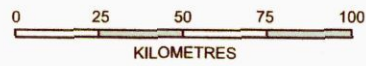
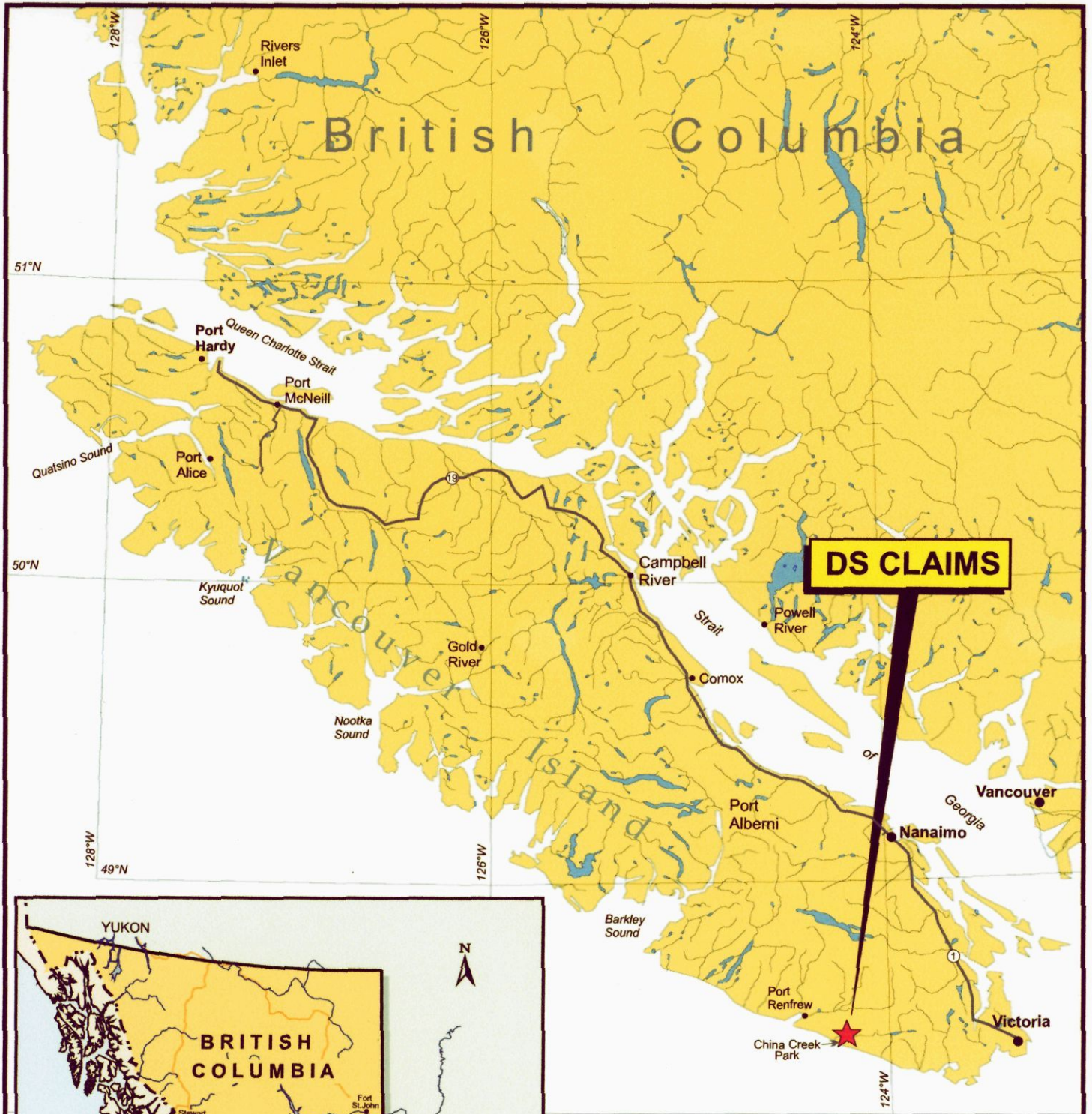
Location Access Climate Infrastructure

The DS claim property is located on the south-west side of Vancouver Island. The property is accessed by the Island highway which travels from Victoria through View Royal, Colwood, Sooke, Jordan River and Port Renfrew where the highway terminates.

Just north of Jordan River (4.5 kilometres) on the Island highway is the China Beach Regional Park; from the other side of the highway the China E Main Logging Road (WFP) takes off. Travelling the China E Main Road for 5 kilometres you turn left onto the WFP N 500 road and travel along this road for approximately 12 kilometres which leads you to the center of the DS claim group, approximate center UTM coordinates: 5369500 northing, 416000 easting.

The climate of the DS claim group is typical of the west coast of Vancouver Island and that of a temperate rain forest. The property receives in excess of 3 metres of rain annually and is typically covered in spruce, fir and cedar is well known for its red and yellow cedar. Temperature is moderate with the coldest months being December, January and February with temperatures as low as -5°C and summer months will average 22-30°C.

The west coast of Vancouver Island has and is being heavily logged thus heavy equipment including cats and excavators are available. There are a number of equipment contractors residents in the area between Sooke and Port Renfrew. Labour with considerable local knowledge and experience are similarly available on an on-need basis.



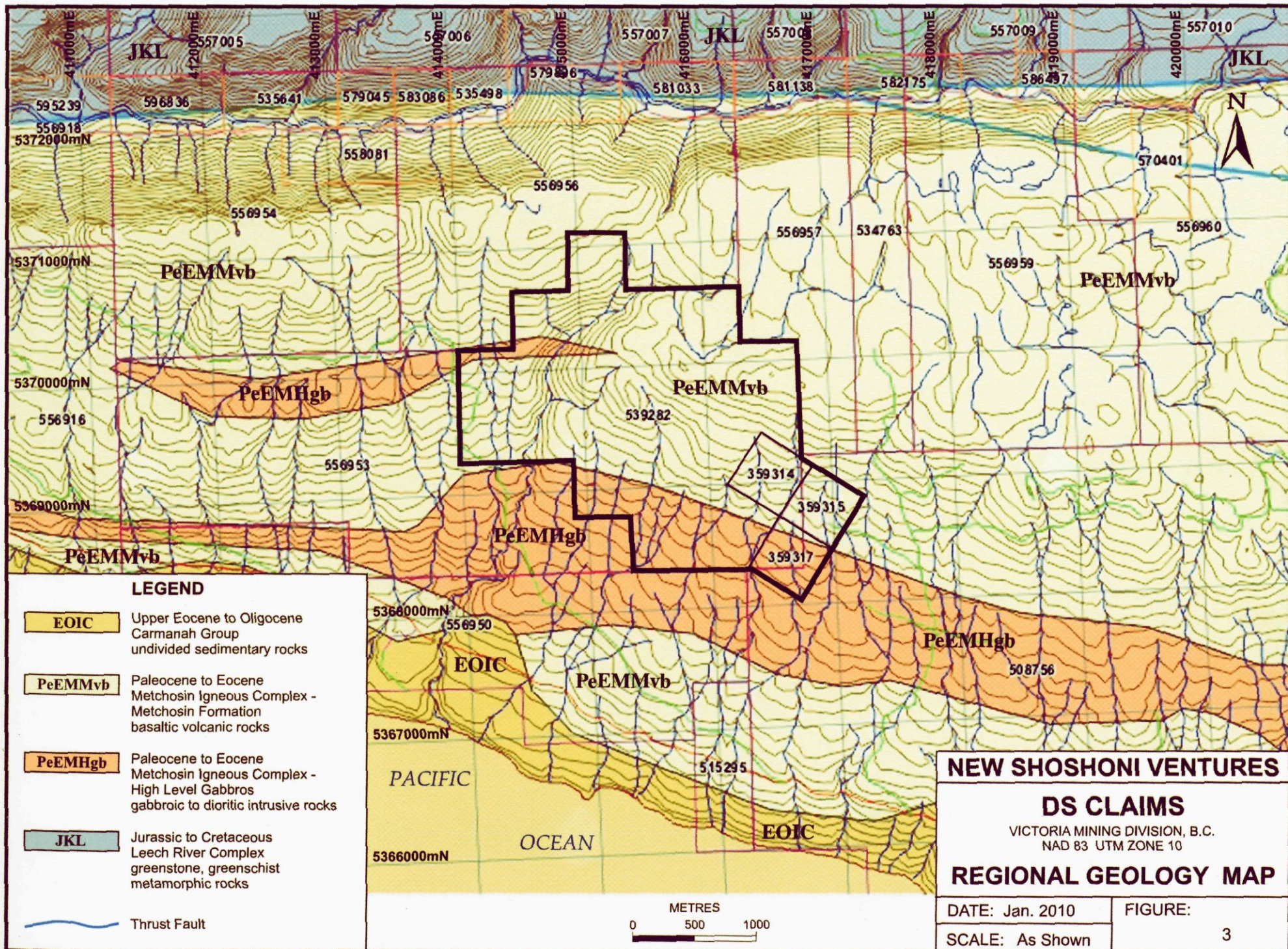
NEW SHOSHONI VENTURES	
DS CLAIMS	
VICTORIA MINING DIVISION, B.C. NAD 83 UTM ZONE 10	
LOCATION MAP	
DATE: Jan. 2010	FIGURE: 1
SCALE: As Shown	

Regional Geology

Several stratigraphic components that make up Wrangellia on Vancouver Island are dominated by the products of three cycles of volcanism, each of markedly different character. Two are marine and one is largely non-marine; two are arc related and one formed in a rift setting; all are closely juxtaposed. Following each cycle there was a change from marine to ultimately shallow subtidal or sub-aerial deposition. The first occurred during the Paleozoic (Sicker Group) when marine volcanism built a primitive calc-alkaline arc on top of oceanic crust. The cycle terminated with accumulation of a shallow carbonate platform (Buttle Lake Group). The second cycle began in the Late Triassic (Karmutsen Formation) within a rift setting where a thick succession of pillow ferrotholeiites built upward and probably became periodically emergent; this cycle also closed with the accumulation of a carbonate platform which displays several paleosols. The final phase of volcanism in the Early Jurassic (Bonanza Group) formed a mature calc-alkaline arc that became fully emergent early in its accumulation history. These latter volcanic edifices and underlying rocks were intruded by comagmatic plutons.

Superimposed on Wrangellia are two clastic successions. The oldest, of the Late Cretaceous age (Namaimo Group), underlies the coastal plain along the east coast of Vancouver Island and the adjacent Gulf Islands as well as the narrow, northerly trending Alberni Valley. The Palogeogene Carmanah Group is exposed in a narrow coastal zone on the island's west coast and occurs in the Tofino Basin beneath the adjacent continental shelf where the group overlies Eocene volcanic rocks of the Crescent Terrane. Several small, widely scattered Eocene porphyry plutons occur along many of the more important faults on the island.

The principal structural elements of the Alberni region, apart from plutons, are numerous, north-westerly trending faults and a large anticlinoria. Of the latter, the Cowichan Anticlinorium is the most prominent in the Alberni region and includes most of the area embracing McLaughlin Ridge and extending from the Nanaimo Lakes to Horned Lake. The Cowichan Anticlinorium is cored by Paleozoic and Mesozoic strata. Numerous north westerly trending faults cut acutely across the core of the structure. The smaller Nanoose Uplift occurs along the east coast of the island south of Parksville. There rocks of presumed Paleozoic age, possibly correlative with the Sicker and Buttle Lake groups and herein termed the "Nanoose Complex", are disrupted by north-westerly trending faults.



LEGEND

- EOIC** Upper Eocene to Oligocene Carmanah Group undivided sedimentary rocks
- PeEMMvb** Paleocene to Eocene Metchosin Igneous Complex - Metchosin Formation basaltic volcanic rocks
- PeEMHgb** Paleocene to Eocene Metchosin Igneous Complex - High Level Gabbros gabbroic to dioritic intrusive rocks
- JKL** Jurassic to Cretaceous Leech River Complex greenstone, greenschist metamorphic rocks

Thrust Fault

NEW SHOSHONI VENTURES

DS CLAIMS

VICTORIA MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

REGIONAL GEOLOGY MAP

DATE: Jan. 2010
SCALE: As Shown

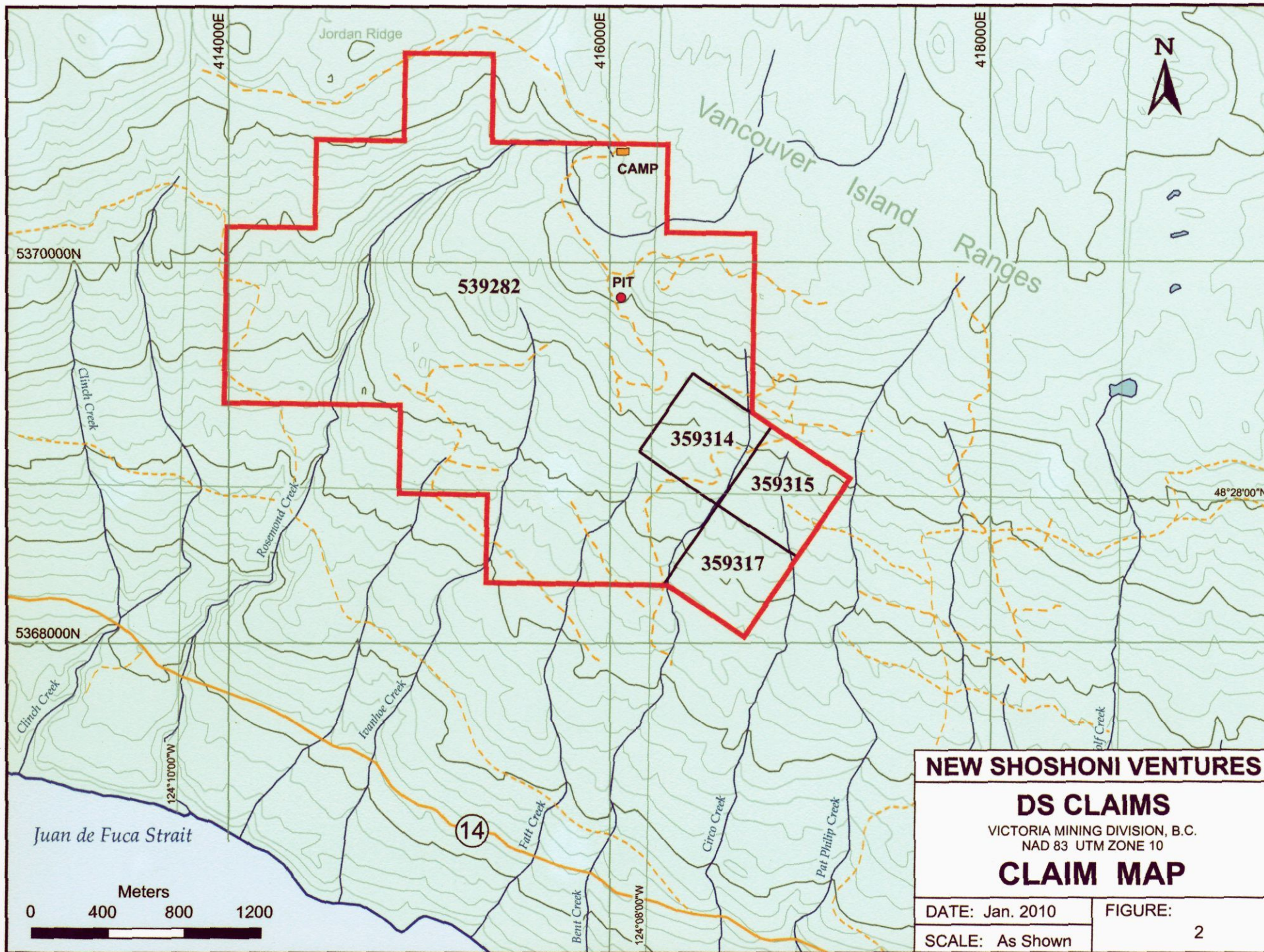
FIGURE:
3

Property Description

The property consists of 4 Claims totalling 588.90 has. Located in the Victoria Mining Division. The Claims are listed below in the Table I.

TABLE I

CLAIM TENURE NOS.	HECTARES	NEW EXPIRY DATE
539282	513.90	2010/Oct/31
539314	25.00	2010/Oct/31
359315	25.00	2010/Oct/31
359317	25.00	2010/Oct/31
TOTAL HAS	588.90	



NEW SHOSHONI VENTURES

DS CLAIMS

VICTORIA MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

CLAIM MAP

DATE: Jan. 2010

FIGURE:

SCALE: As Shown

2

History

Exploration 2008

Mr. Geoff Krause met Mr. Jim Dyck, one of the property owners, met in Jordan River on Saturday, October 25, 2008 and they drove to the property to make sure access to the property was open, to reconnoitre forestry roads on the property which have been built over the past year and to locate the magnetometer survey. There are apparently three active logging sites on or in the immediate area of the claims and there are quite a few changes on the road system that have revealed new outcrop faces, Mr. Dyck wanted to find and sample a showing which provided a couple of good assays and which he first found back when he and Mr. Strong were first getting to know the property. He could not however get oriented to it and this effort was abandoned for now. There were no obvious showings of interest observed along the roads and further advice will require to define the parameters for a useful and cost effective roadside rock and soil sampling program as one of the next steps.

No sign of the old grid was found either although the ground on which it was located was readily apparent. A fairly intensive search of the area found no trace of the stakes used for the grid but the replanted trees were very dense and the ground rough so this was not a surprise. Mr. Dyck, Mr. Krause and a helper returned the next day (October 26) to search further and to sample the soils over the area. No sign of the old grid was found and contour geochemical soil sampling strategy was adopted as the best option at that time.

A total of 24 soil samples were taken on the hill overlooking the pit over 4 lines comprising 6 stations per line (Figure 1). This is the area in which the magnetic anomalies had been identified. The ground is quite rough with a high density of 10-15 year old replanted trees, a heavy cover of the salal and large patches of buried rotting wood apparently left after the last logging event on the ground. There were also fairly large sections comprising exposed bedrock, mainly basaltic, so the sampling stations could not be consistently spread along the length of the lines.

2009 Exploration

On September 26, 2009 myself and a driver drove from Vancouver taking the Tsawassen-Swartz Bay ferry to Vancouver Island. We then proceeded to Victoria then travelling north on the west side of the island through Colonwood, Sooke and Jordan River. Some 4.5 kilometres north of Jordan River turning east on the China E Main logging road (across from China Beach regional Park) for 5.2 kilometres at which point we turned onto the N 500 road and followed that road at the approximate centre of the property, the pit and for 12.5 kilometres arriving sampled the rubble surrounding the pit. A total of 18 grab samples were taken. The pit was flooded at that time. I returned to Vancouver, broke each sample in half, one half of the samples were sent to Acme Analytical Laboratories of Vancouver, BC for analysis (see table below)

The second half of the sample was sent to Michael St. Pierre of Vancouver Geotech Labs for cutting and polishing. Upon receipt of the assays from Acme Analytical Labs it was decided to return to Vancouver Island to pump out the pit and take in situ samples from the pit after pumping.

Myself and Ian Somers of ISE Blasting of North Vancouver returned to the pit, and proceeded to pump it out. While the pit was pumping myself and Ian Somers of ISE Blasting of North Vancouver did a road traverse (see Gps map figure #) to look for similar mineralization, no similar mineralization was found and no samples were taken. It is noted that the rocks have been brecciated and healed by calcite and dolomite.

Upon returning to the pit the water level had dropped by 50% but would not lower any further due to the high influx of water to the pit by way of heavy rain and a small creek. With the water level reduced by 50%, the south side of the pit a five metre section of massive sulphides with 30% quartz was exposed. Five one meter composite grab samples were taken in situ from the pit. At this point it was decided to return to Vancouver, process these bedrock samples at Acme Analytical Labs of Vancouver.

TABLE I**TABLE FOR RUBBLE SAMPLES SURROUNDING
PIT**

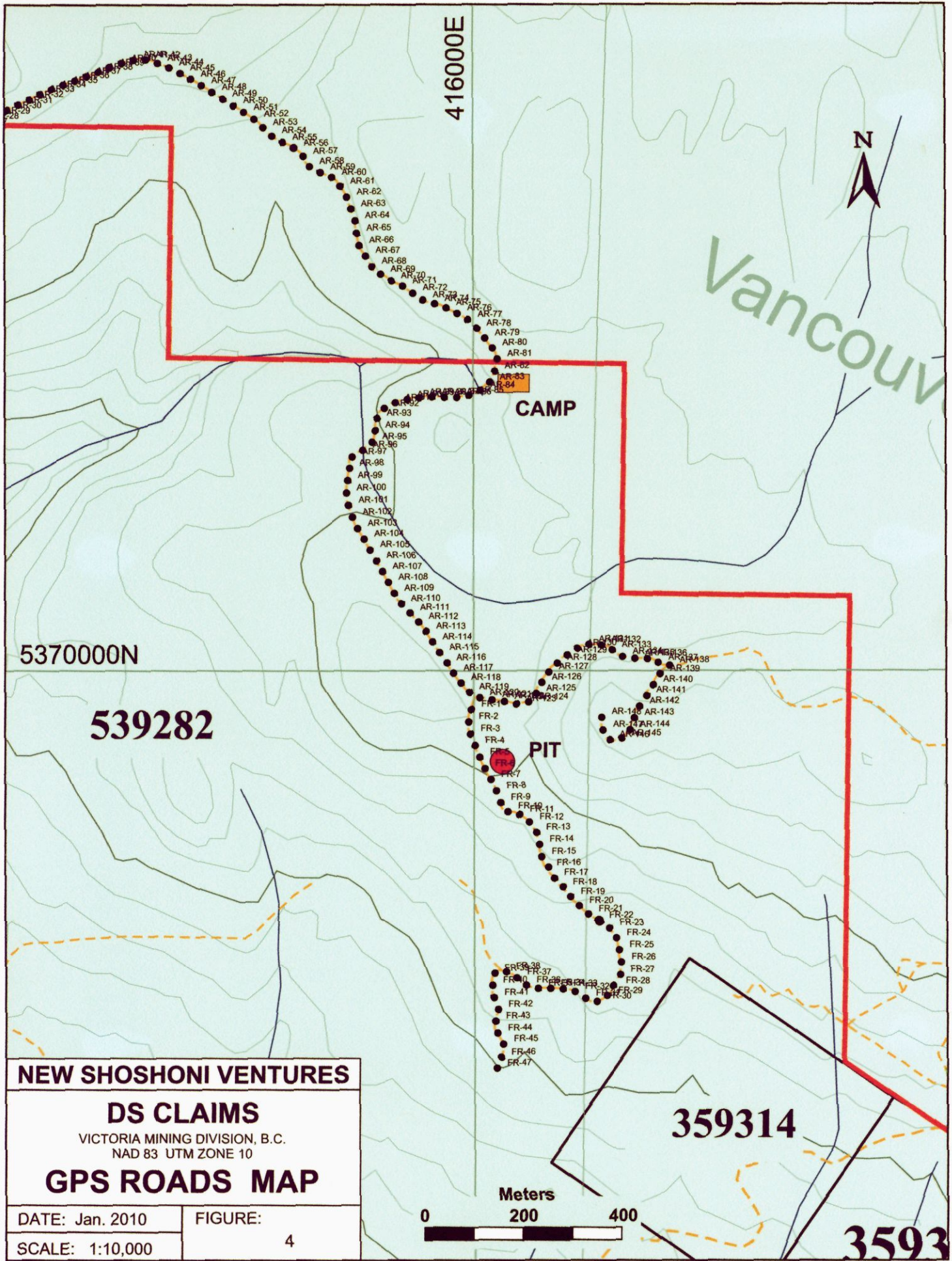
SAMPLE	Au gm/mt	Cu %
DSP 2	1.09	0.149
3	2.64	4.062
4	0.34	3.802
6	1.31	9.678
7	0.15	1.007
8	0.01	0.109
9	0.67	7.401
10	2.52	2.650
11	0.51	3.465
12	0.37	0.556
13	1.66	3.266
14	4.32	4.501
15	1.61	0.868
16	2.08	0.703

TABLE II**TABLE FOR INSITU PIT SAMPLES**

SAMPLE	Au gm/mt	Cu % (PPb)
DSPB 1	0.95	5912
2	6.64	36295
3	0.23	17856
4	0.1	2681
5	7.34	21195

TABLE III**TABLE FOR IN SITU PIT SAMPLE
METALLIC SCREEN (SAMPLES RERUN FOR
Au)**

TOTAL GOLD gm/mt		
DSPB	1	1.21
	2	7.03
	3	0.55
	4 11	0.15
	5	8.67



NEW SHOSHONI VENTURES

DS CLAIMS

VICTORIA MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

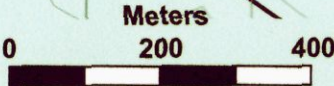
GPS ROADS MAP

DATE: Jan. 2010

FIGURE:

SCALE: 1:10,000

4



359314

3593

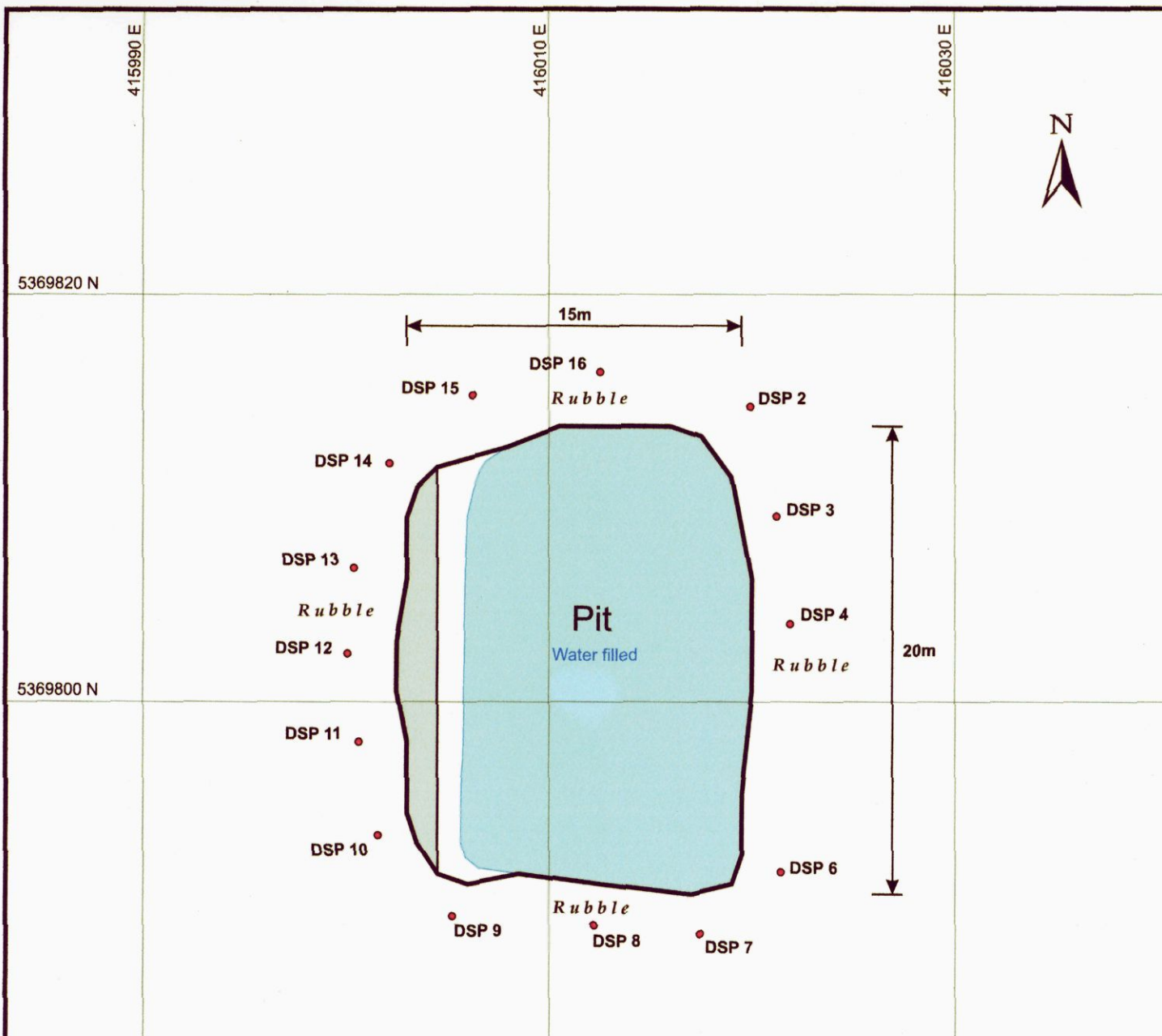
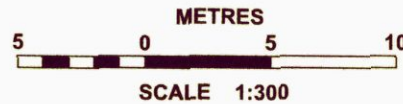


TABLE FOR RUBBLE SAMPLES SURROUNDING PIT

SAMPLE	Au gm/mt	Cu %
DSP 2	1.09	0.149
3	2.64	4.062
4	0.34	3.802
6	1.31	9.678
7	0.15	1.007
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NEW SHOSHONI VENTURES

DS CLAIMS

VICTORIA MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

PIT RUBBLE SAMPLES MAP

DATE: Jan. 2010

FIGURE:

SCALE: 1:300

5

5369820 N

5369800 N

5369780 N

5369760 N

415990 E

416010 E

416030 E

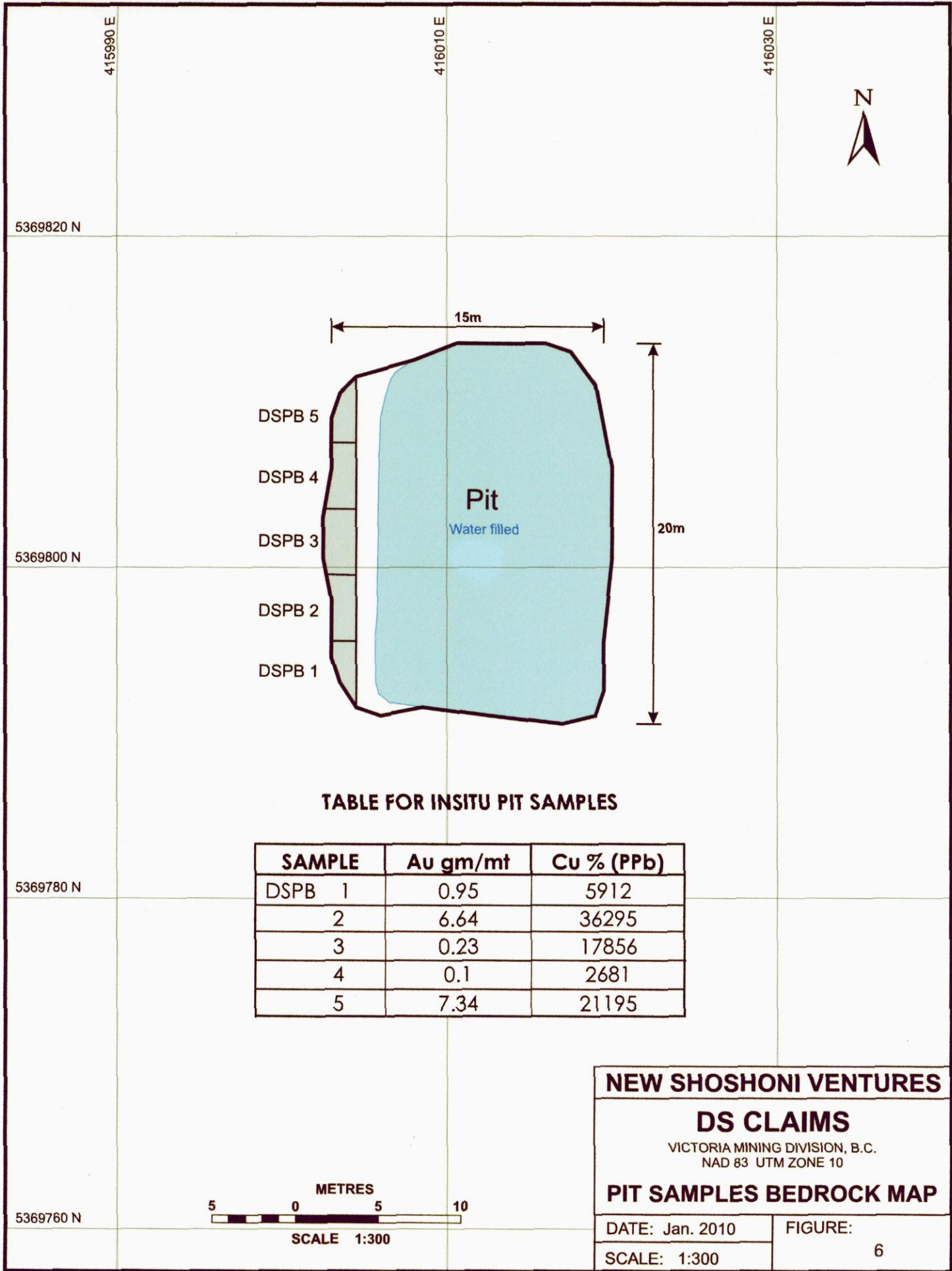


TABLE FOR INSITU PIT SAMPLES

SAMPLE	Au gm/mt	Cu % (PPb)
DSPB 1	0.95	5912
2	6.64	36295
3	0.23	17856
4	0.1	2681
5	7.34	21195

NEW SHOSHONI VENTURES

DS CLAIMS

VICTORIA MINING DIVISION, B.C.
NAD 83 UTM ZONE 10

PIT SAMPLES BEDROCK MAP

DATE: Jan. 2010

FIGURE:

SCALE: 1:300

6

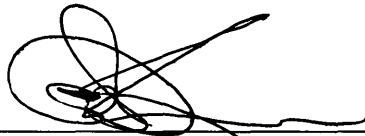
Statement of Expenditures

R. Krause	4 days @ 500.00/day	2,000.00
I. Somers	3 days @ 350.00/day	1,050.00
Helper	1 day @ 250.00/day	250.00
Room + Board	2 Mandays @ 150.00/day	300.00
Ferries	2 return trips	320.00
Truck	4 days @ 100.00	400.00
Pump and hoses		50.00
Acme Analytical		260.00
Vancouver Geotech		235.00
Report & Drafting		<u>800.00</u>
TOTAL		\$5,665.00

STATEMENT OF QUALIFICATIONS

Robert G. Krause

1. I graduated from University of British Columbia in 1985 with B.Sc. and a major in Geology.
2. I have worked as Geologist since graduation.
3. I personally conduct the 2 property visits with accompanying sampling programs.



R (Bob) Krause, B.Sc.
Geologist

Bibliography

- 1999 C.J Yaro, A. Sutherland Brown and NWD Massey
Lithoprobe, Southern Vancouver Island
British Columbia: Geology
- 2008 R.Krause, Soil Geochemical Assesement
Report, DS Claim Group, Victoria Mining Division
Vancouver Island



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

www.acmelab.com

Client: **695809 B.C. Ltd.**
 520 - 700 W. Pender St.
 Vancouver BC V6C 1G8 Canada

Submitted By: Bob Krause
 Receiving Lab: Canada-Vancouver
 Received: December 07, 2009
 Report Date: January 07, 2010
 Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN09006097.1

CLIENT JOB INFORMATION

Project: DS Project
 Shipment ID:
 P.O. Number
 Number of Samples: 5

SAMPLE DISPOSAL

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

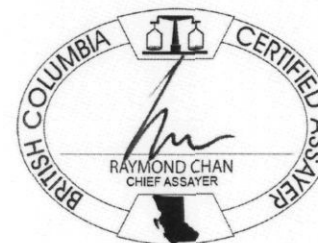
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
No Prep	5	Sorting of samples on arrival and labeling			VAN
M150	5	Crush, Pulverize and Sieve 500g, save +150 and -150 mes		Completed	VAN
Split Reject	5	Reject sample split/packet			VAN
G602	5	Metallics Fire Assay	30	Completed	VAN
7TX1	5	4 Acid Digestion Analysis by ICP-ES/ICP-MS	0.5	Completed	VAN
Split +150 mesh	5	Analysis sample split/packet			VAN
Split -150	5	Analysis sample split/packet			VAN

ADDITIONAL COMMENTS

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

Invoice To: 695809 B.C. Ltd.
 520 - 700 W. Pender St.
 Vancouver BC V6C 1G8
 Canada

CC:



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



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Project: DS Project
 Report Date: January 07, 2010

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN09006097.1

Method	WGHT	M160	G6	G6.ME	G6.ME	G6.ME	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	
Analyte	Wgt	TotWt	-Au	+Wt	+Au	TotAu	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	
Unit	kg	g	gm/mt	g	mg	gm/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
MDL	0.01	1	0.01	0.01	0.005	0.01	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	
DSPB 1	Rock	2.06	575	0.95	44.46	0.047	0.96	2.2	5912	2.0	66	0.9	175.8	109	1134	9.62	<5	<0.5	0.6	179	<0.5
DSPB 2	Rock	1.67	573	6.64	37.83	0.351	6.81	13.3	36295	1.1	95	5.8	750.5	513	520	17.43	<5	<0.5	<0.5	62	<0.5
DSPB 3	Rock	2.19	494	0.23	36.71	0.038	0.29	1.5	17856	0.7	41	2.3	364.7	628	995	15.54	<5	<0.5	<0.5	35	<0.5
DSPB 4	Rock	2.46	544	0.10	48.65	<0.005	0.10	1.2	2681	0.8	38	<0.5	88.5	70	1294	14.44	<5	<0.5	0.6	73	<0.5
DSPB 5	Rock	2.95	568	7.34	25.95	0.845	8.49	4.3	21195	2.2	63	3.5	65.9	56	626	12.14	<5	<0.5	<0.5	47	<0.5

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Page: 2 of 2 Part 2

CERTIFICATE OF ANALYSIS

VAN09006097.1

Method	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	
Analyte	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	
Unit	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
MDL	0.5	0.5	10	0.01	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5	
DSPB 1	Rock	<0.5	<0.5	272	5.96	0.04	5.3	167	3.26	107	0.622	6.97	1.61	0.26	<0.5	22.2	12	<0.5	15.2	5.3	<0.5
DSPB 2	Rock	<0.5	<0.5	252	0.56	0.03	1.8	62	1.92	28	0.443	4.01	0.65	0.01	<0.5	0.7	<5	1.7	7.7	3.5	<0.5
DSPB 3	Rock	<0.5	<0.5	219	0.93	0.03	5.7	114	2.92	6	0.622	4.61	0.30	0.01	0.6	<0.5	15	<0.5	13.5	7.0	<0.5
DSPB 4	Rock	<0.5	<0.5	367	1.43	0.06	7.4	143	4.91	11	1.048	8.39	0.51	0.01	0.9	4.8	19	0.7	23.2	9.5	<0.5
DSPB 5	Rock	<0.5	<0.5	338	0.59	0.04	2.0	78	2.08	13	0.618	4.32	0.60	0.02	<0.5	43.8	<5	0.7	6.4	5.5	<0.5

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Report Date: January 07, 2010

Page: 2 of 2 Part 3

CERTIFICATE OF ANALYSIS

VAN09006097.1

Method		7TX	7TX	7TX	7TX	7TX	7TX
Analyte		Be	Sc	Li	S	Rb	Hf
Unit		ppm	ppm	ppm	%	ppm	ppm
MDL		5	1	0.5	0.05	0.5	0.5
DSPB 1	Rock	<5	29	4.5	1.55	6.0	1.0
DSPB 2	Rock	<5	15	2.4	8.55	0.6	0.8
DSPB 3	Rock	<5	20	1.6	6.04	<0.5	<0.5
DSPB 4	Rock	<5	41	3.3	0.41	0.8	1.1
DSPB 5	Rock	<5	18	1.9	1.98	0.8	1.0



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Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN09006097.1

Method	WGHT	M150	G6	G6.ME	G6.ME	G6.ME	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	7TX	
Analyte	Wgt	TotWt	-Au	+Wt	+Au	TotAu	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	
Unit	kg	g	gm/mt	g	mg	gm/mt	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
MDL	0.01	1	0.01	0.01	0.005	0.01	0.5	0.5	0.5	5	0.5	0.5	1	5	0.01	5	0.5	0.5	5	0.5	
Pulp Duplicates																					
DSPB 2	Rock	1.67	573	6.64	37.83	0.351	6.81	13.3	36295	1.1	95	5.8	750.5	513	520	17.43	<5	<0.5	<0.5	62	<0.5
REP DSPB 2	QC			6.34																	
DSPB 4	Rock	2.46	544	0.10	48.65	<0.005	0.10	1.2	2681	0.8	38	<0.5	88.5	70	1294	14.44	<5	<0.5	0.6	73	<0.5
REP DSPB 4	QC							1.1	2704	1.5	33	<0.5	81.4	70	1238	14.49	<5	<0.5	0.6	69	<0.5
Reference Materials																					
STD OXH55	Standard			1.22																	
STD OXH55	Standard			1.24																	
STD OXK69	Standard			3.50																	
STD OXP61	Standard				30.00	0.452															
STD OXP61	Standard				29.98	0.442															
STD SF-3T	Standard						324.4	7607	8633	10537	51.7	3438	181	4155	8.22	44	4.1	4.6	426	50.1	
STD SF-3T	Standard						322.0	7593	8545	10511	51.7	3439	184	4150	8.20	39	3.9	4.6	424	51.1	
STD SF-3T Expected							320	7723	9610	10672	52	3500	181	4320	8.33	40	4	4.7	440	47.5	
BLK	Blank			<0.01																	
BLK	Blank			<0.01																	
BLK	Blank						<0.5	<0.5	<0.5	<5	<0.5	<0.5	<1	<5	<0.01	<5	<0.5	<0.5	<5	<0.5	
BLK	Blank				30.00	<0.005															
BLK	Blank			<0.01																	
BLK	Blank				30.00	<0.005															
Prep Wash																					
G1	Prep Blank	<0.01	382	<0.01	16.40	<0.005	<0.01	<0.5	4.1	21.0	59	<0.5	8.7	6	876	2.64	<5	3.7	6.7	749	<0.5

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 Vancouver BC V6C 1G8 Canada

Project: DS Project
 Report Date: January 07, 2010

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN09006097.1

Method	Analyte	Unit	MDL	7TX Sb	7TX Bi	7TX V	7TX Ca	7TX P	7TX La	7TX Cr	7TX Mg	7TX Ba	7TX Ti	7TX Al	7TX Na	7TX K	7TX W	7TX Zr	7TX Ce	7TX Sn	7TX Y	7TX Nb	7TX Ta
				ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
				0.5	0.5	10	0.01	0.01	0.5	1	0.01	5	0.001	0.01	0.01	0.01	0.5	0.5	5	0.5	0.5	0.5	0.5
Pulp Duplicates																							
DSPB 2	Rock			<0.5	<0.5	252	0.56	0.03	1.8	62	1.92	28	0.443	4.01	0.65	0.01	<0.5	0.7	<5	1.7	7.7	3.5	<0.5
REP DSPB 2	QC																						
DSPB 4	Rock			<0.5	<0.5	367	1.43	0.06	7.4	143	4.91	11	1.048	8.39	0.51	0.01	0.9	4.8	19	0.7	23.2	9.5	<0.5
REP DSPB 4	QC			<0.5	<0.5	365	1.44	0.05	7.3	143	4.96	8	1.068	8.48	0.52	0.02	1.0	0.9	18	0.9	24.2	8.5	<0.5
Reference Materials																							
STD OXH55	Standard																						
STD OXH55	Standard																						
STD OXK69	Standard																						
STD OXP61	Standard																						
STD OXP61	Standard																						
STD SF-3T	Standard			10.6	4.9	140	4.00	0.06	17.7	202	4.52	492	0.185	5.37	2.05	2.41	4.2	14.8	40	5.9	10.4	15.2	0.8
STD SF-3T	Standard			9.8	4.7	136	3.97	0.06	17.5	199	4.51	487	0.185	5.35	2.04	2.41	4.3	13.6	39	6.1	10.6	16.1	0.8
STD SF-3T Expected				11.1	4.8	143	4.1	0.06	17	207.4	4.67	508	0.19	5.43	2.06	2.47	4.3	14	38	5.8	11.5	15.1	0.9
BLK	Blank																						
BLK	Blank																						
BLK	Blank			<0.5	<0.5	<10	<0.01	<0.01	<0.5	<1	<0.01	<5	<0.001	<0.01	<0.01	<0.01	<0.5	<0.5	<5	<0.5	<0.5	<0.5	<0.5
BLK	Blank																						
BLK	Blank																						
BLK	Blank																						
Prep Wash																							
G1	Prep Blank			<0.5	<0.5	61	2.50	0.09	20.4	31	0.76	967	0.243	7.58	2.62	2.91	<0.5	8.8	45	1.7	13.4	23.4	1.3



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Project: DS Project
 Report Date: January 07, 2010

Page: 1 of 1 Part 3

QUALITY CONTROL REPORT

VAN09006097.1

Method	Analyte	Unit	MDL	7TX Be	7TX Sc	7TX Li	7TX S	7TX Rb	7TX Hf
				ppm	ppm	ppm	%	ppm	ppm
				5	1	0.5	0.05	0.5	0.5
Pulp Duplicates									
DSPB 2	Rock			<5	15	2.4	8.55	0.6	0.8
REP DSPB 2	QC								
DSPB 4	Rock			<5	41	3.3	0.41	0.8	1.1
REP DSPB 4	QC			<5	41	4.1	0.41	1.0	0.6
Reference Materials									
STD OXH55	Standard								
STD OXH55	Standard								
STD OXK69	Standard								
STD OXP61	Standard								
STD OXP61	Standard								
STD SF-3T	Standard			<5	7	22.1	3.76	88.5	0.5
STD SF-3T	Standard			<5	7	20.4	3.70	88.8	0.5
STD SF-3T Expected				2.4	7	19.1	3.5	90.8	0.6
BLK	Blank								
BLK	Blank								
BLK	Blank			<5	<1	<0.5	<0.05	<0.5	<0.5
BLK	Blank								
BLK	Blank								
BLK	Blank								
Prep Wash									
G1	Prep Blank			<5	5	42.9	<0.05	100.1	<0.5



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Client: 695809 B.C. Ltd.
520 - 700 W. Pender St.
Vancouver BC V6C 1G8 Canada

Submitted By: Bob Krause
Receiving Lab: Canada-Vancouver
Received: January 11, 2010
Report Date: January 20, 2010
Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN09006097R.1

CLIENT JOB INFORMATION

Project: DS Project
Shipment ID:
P.O. Number
Number of Samples: 5

SAMPLE DISPOSAL

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

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

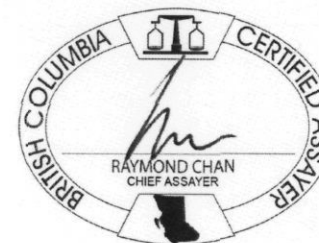
Invoice To: 695809 B.C. Ltd.
520 - 700 W. Pender St.
Vancouver BC V6C 1G8
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
No Prep	5	Sorting of samples on arrival and labeling			VAN
M150 1kg	5	Metallic Pulverize and Sieve 1 kg to 150 mesh - save + anc		Completed	VAN
Split +150 mesh	5	Analysis sample split/packet			VAN
Split -150	5	Analysis sample split/packet			VAN
G602	5	Metallics Fire Assay	30	Completed	VAN

ADDITIONAL COMMENTS



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



AcmeLabs

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Vancouver BC V6C 1G8 Canada

Project:

DS Project

Report Date:

January 20, 2010

Page:

2 of 2

Part 1

CERTIFICATE OF ANALYSIS

VAN09006097R.1

Method	Analyte	150 1kg	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
Unit		g	gm/mt	g	mg	gm/mt
MDL		1	0.01	0.01	0.005	0.01
DSPB 1	Rock	548	1.25	28.92	0.017	1.21
DSPB 2	Rock	387	6.77	13.79	0.192	7.03
DSPB 3	Rock	1011	0.50	32.85	0.07	0.55
DSPB 4	Rock	1012	0.16	36.63	<0.005	0.15
DSPB 5	Rock	1014	8.27	29.04	0.65	8.67



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 Vancouver BC V6C 1G8 Canada

Project: DS Project
 Report Date: January 20, 2010

Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN09006097R.1

Method	150 1kg	G6	G6.ME	G6.ME	G6.ME
Analyte	TotWt	-Au	+Wt	+Au	TotAu
Unit	g	gm/mt	g	mg	gm/mt
MDL	1	0.01	0.01	0.005	0.01
Reference Materials					
STD OXH55	Standard	1.19			
STD OXK69	Standard	3.57			
STD OXP61	Standard		30.01	0.456	
BLK	Blank	<0.01			
BLK	Blank	<0.01			
BLK	Blank		30.00	<0.005	
Prep Wash					
G1	Prep Blank	462	<0.01	14.24	<0.005 <0.01



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 Vancouver BC V6C 1G8 Canada

Submitted By: Bob Krause
 Receiving Lab: Canada-Vancouver
 Received: October 09, 2009
 Report Date: October 22, 2009
 Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN09004872.1

CLIENT JOB INFORMATION

Project: DS Claims
 Shipment ID:
 P.O. Number
 Number of Samples: 14

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	14	Crush, split and pulverize 250 g rock to 200 mesh			VAN
G6	14	Fire Assay fusion Au by ICP-ES	30	Completed	VAN
7AR	14	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed	VAN

SAMPLE DISPOSAL

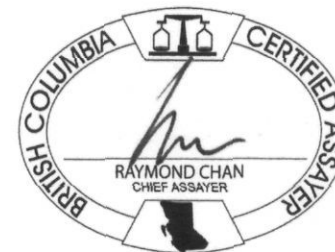
STOR-PLP Store After 90 days Invoice for Storage
 DISP-RJT Dispose of Reject After 90 days

ADDITIONAL COMMENTS

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

Invoice To: 695809 B.C. Ltd.
 520 - 700 W. Pender St.
 Vancouver BC V6C 1G8
 Canada

CC:



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



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Project: DS Claims
 Report Date: October 22, 2009

Page: 2 of 2 Part 1

CERTIFICATE OF ANALYSIS

VAN09004872.1

Method	WGHT	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	
Unit	kg	gm/mt	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	
MDL	0.01	0.01	0.001	0.001	0.01	0.01	2	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.01	
DSP 2	Rock	0.74	1.09	<0.001	0.149	<0.01	<0.01	<2	<0.001	0.002	0.01	3.27	<0.01	<0.001	<0.001	<0.001	<0.01	0.05	<0.001	0.002	0.74
DSP 3	Rock	2.84	2.64	0.002	4.062	<0.01	0.02	7	0.094	0.103	0.04	25.75	<0.01	<0.001	<0.001	<0.001	<0.01	0.09	0.024	0.005	1.67
DSP 4	Rock	0.79	0.34	<0.001	3.802	<0.01	<0.01	6	0.128	0.108	0.04	29.91	<0.01	<0.001	<0.001	<0.001	<0.01	0.24	0.004	0.003	2.08
DSP 6	Rock	0.23	1.31	<0.001	9.678	<0.01	<0.01	19	0.025	0.196	0.02	22.40	<0.01	<0.001	<0.001	<0.001	<0.01	0.06	0.011	0.001	0.58
DSP 7	Rock	0.27	0.15	<0.001	1.007	<0.01	<0.01	<2	0.012	0.019	0.05	10.30	<0.01	<0.001	<0.001	<0.001	<0.01	0.03	0.007	0.007	3.22
DSP 8	Rock	0.72	<0.01	<0.001	0.109	<0.01	<0.01	<2	0.017	0.005	0.03	3.38	<0.01	0.003	<0.001	<0.001	<0.01	1.79	0.066	0.007	0.81
DSP 9	Rock	0.34	0.67	<0.001	7.401	<0.01	<0.01	14	0.026	0.218	0.02	21.08	<0.01	<0.001	<0.001	<0.001	<0.01	0.07	0.009	0.002	0.84
DSP 10	Rock	0.33	2.52	<0.001	2.650	<0.01	<0.01	5	0.003	0.008	0.01	4.70	<0.01	<0.001	<0.001	<0.001	<0.01	0.05	<0.001	0.002	0.51
DSP 11	Rock	0.42	0.51	<0.001	3.465	<0.01	<0.01	7	0.020	0.186	0.03	20.11	<0.01	<0.001	<0.001	<0.001	<0.01	0.12	0.040	0.008	1.46
DSP 12	Rock	0.64	0.37	<0.001	0.556	<0.01	<0.01	<2	0.009	0.009	0.04	10.34	<0.01	<0.001	<0.001	<0.001	<0.01	0.39	0.087	0.015	1.30
DSP 13	Rock	5.38	1.66	0.002	3.266	<0.01	0.02	6	0.084	0.152	0.06	25.80	<0.01	<0.001	<0.001	<0.001	<0.01	0.12	0.023	0.007	2.42
DSP 14	Rock	2.15	4.32	0.002	4.501	<0.01	<0.01	7	0.060	0.075	0.05	19.82	<0.01	<0.001	<0.001	<0.001	<0.01	0.09	0.013	0.006	2.30
DSP 15	Rock	2.58	1.61	<0.001	0.868	<0.01	<0.01	4	0.002	0.003	0.01	2.96	<0.01	<0.001	<0.001	<0.001	<0.01	0.05	0.002	0.002	0.47
DSP 16	Rock	1.26	2.08	<0.001	0.703	<0.01	<0.01	<2	0.002	0.006	0.02	4.01	<0.01	<0.001	<0.001	<0.001	<0.01	0.04	0.002	0.002	0.92

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Project: DS Claims
 Report Date: October 22, 2009

Page: 1 of 1 Part 2

QUALITY CONTROL REPORT

VAN09004872.1

Method	Analyte	Unit	MDL	7AR Al	7AR Na	7AR K	7AR W	7AR Hg	7AR S
				%	%	%	%	%	%
				0.01	0.01	0.01	0.001	0.001	0.05
Pulp Duplicates									
DSP 2	Rock			0.96	0.01	<0.01	<0.001	<0.001	0.24
REP DSP 2	QC			0.96	0.01	<0.01	<0.001	<0.001	0.24
DSP 9	Rock			1.13	<0.01	<0.01	<0.001	<0.001	20.56
REP DSP 9	QC								
DSP 16	Rock			1.19	0.01	<0.01	<0.001	<0.001	1.04
REP DSP 16	QC			1.20	0.01	<0.01	<0.001	<0.001	1.05
Reference Materials									
STD OXH55	Standard								
STD OXH55	Standard								
STD OXH55	Standard								
STD OXK69	Standard								
STD R4A	Standard			1.26	0.05	0.51	<0.001	0.001	15.98
STD R4A	Standard			1.25	0.05	0.51	<0.001	<0.001	15.93
STD R4A	Standard			1.28	0.07	0.50	<0.001	<0.001	16.46
STD R4A	Standard			1.29	0.07	0.51	<0.001	<0.001	16.53
STD R4A Expected				1.25	0.07	0.51	0.0011	0.001	16.7
STD OXH55 Expected									
STD OXK69 Expected									
BLK	Blank			<0.01	<0.01	<0.01	<0.001	<0.001	<0.05
BLK	Blank			<0.01	<0.01	<0.01	<0.001	<0.001	<0.05
BLK	Blank								
BLK	Blank								
BLK	Blank								
BLK	Blank								
BLK	Blank								
Prep Wash									
G1	Prep Blank			0.99	0.10	0.54	<0.001	<0.001	<0.05
G1	Prep Blank			1.04	0.12	0.57	<0.001	<0.001	<0.05

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 520 - 700 W. Pender St.
 Vancouver BC V6C 1G8 Canada

Project: DS Claims
 Report Date: October 22, 2009

Page: 1 of 1 Part 1

QUALITY CONTROL REPORT

VAN09004872.1

Method	WGHT	G6	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR	7AR
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	
Unit	kg	gm/mt	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	
MDL	0.01	0.01	0.001	0.001	0.01	0.01	2	0.001	0.001	0.01	0.01	0.01	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.01	
Pulp Duplicates																					
DSP 2	Rock	0.74	1.09	<0.001	0.149	<0.01	<0.01	<2	<0.001	0.002	0.01	3.27	<0.01	<0.001	<0.001	<0.001	<0.01	0.05	<0.001	0.002	0.74
REP DSP 2	QC			<0.001	0.150	<0.01	<0.01	<2	<0.001	0.002	0.01	3.24	<0.01	<0.001	<0.001	<0.001	<0.01	0.05	<0.001	0.002	0.74
DSP 9	Rock	0.34	0.67	<0.001	7.401	<0.01	<0.01	14	0.026	0.218	0.02	21.08	<0.01	<0.001	<0.001	<0.001	<0.01	0.07	0.009	0.002	0.84
REP DSP 9	QC		0.49																		
DSP 16	Rock	1.26	2.08	<0.001	0.703	<0.01	<0.01	<2	0.002	0.006	0.02	4.01	<0.01	<0.001	<0.001	<0.001	<0.01	0.04	0.002	0.002	0.92
REP DSP 16	QC			<0.001	0.695	<0.01	<0.01	<2	0.002	0.006	0.02	4.00	<0.01	<0.001	<0.001	<0.001	<0.01	0.04	0.002	0.002	0.92
Reference Materials																					
STD OXH55	Standard		1.37																		
STD OXH55	Standard		1.36																		
STD OXH55	Standard		1.33																		
STD OXK69	Standard		3.71																		
STD R4A	Standard			0.063	0.503	1.46	3.27	87	0.349	0.040	0.06	23.59	0.02	0.003	0.018	0.013	<0.01	0.95	0.041	0.012	0.85
STD R4A	Standard			0.062	0.506	1.47	3.27	87	0.349	0.040	0.06	23.50	0.02	0.003	0.018	0.013	<0.01	0.95	0.043	0.012	0.85
STD R4A	Standard			0.062	0.509	1.58	3.33	89	0.365	0.040	0.06	23.30	0.02	0.004	0.018	0.014	<0.01	0.98	0.043	0.012	0.86
STD R4A	Standard			0.062	0.521	1.61	3.36	88	0.373	0.040	0.06	23.42	0.02	0.004	0.018	0.014	<0.01	1.01	0.044	0.012	0.87
STD R4A Expected				0.062	0.502	1.5	3.31	86	0.334	0.04	0.06	23.38	0.023	0.004	0.017	0.0135	0.0024	0.94	0.042	0.012	0.83
STD OXH55 Expected			1.282																		
STD OXK69 Expected			3.583																		
BLK	Blank			<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01
BLK	Blank			<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
Prep Wash																					
G1	Prep Blank	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	0.05	2.03	<0.01	0.006	<0.001	<0.001	<0.01	0.52	0.074	<0.001	0.51
G1	Prep Blank	<0.01	<0.01	<0.001	<0.001	<0.01	<0.01	<2	<0.001	<0.001	0.06	2.11	<0.01	0.007	<0.001	<0.001	<0.01	0.56	0.080	<0.001	0.52

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



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Project: DS Claims
Report Date: October 22, 2009

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CERTIFICATE OF ANALYSIS

VAN09004872.1

Method	Analyte	Unit	MDL	7AR	7AR	7AR	7AR	7AR	7AR
				Al	Na	K	W	Hg	S
				%	%	%	%	%	%
				0.01	0.01	0.01	0.001	0.001	0.05
DSP 2	Rock			0.96	0.01	<0.01	<0.001	<0.001	0.24
DSP 3	Rock			2.29	<0.01	<0.01	<0.001	<0.001	18.09
DSP 4	Rock			2.59	<0.01	<0.01	<0.001	<0.001	19.58
DSP 6	Rock			0.87	<0.01	<0.01	<0.001	<0.001	22.25
DSP 7	Rock			3.89	<0.01	<0.01	<0.001	<0.001	3.18
DSP 8	Rock			2.57	0.35	0.05	<0.001	<0.001	0.62
DSP 9	Rock			1.13	<0.01	<0.01	<0.001	<0.001	20.56
DSP 10	Rock			0.67	0.01	<0.01	<0.001	<0.001	3.86
DSP 11	Rock			2.49	0.02	<0.01	<0.001	<0.001	14.89
DSP 12	Rock			2.25	0.06	0.02	<0.001	<0.001	1.54
DSP 13	Rock			3.14	<0.01	<0.01	<0.001	<0.001	18.03
DSP 14	Rock			2.85	<0.01	<0.01	<0.001	<0.001	13.64
DSP 15	Rock			0.61	0.02	<0.01	<0.001	<0.001	1.19
DSP 16	Rock			1.19	0.01	<0.01	<0.001	<0.001	1.04