

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

**ASSESSMENT REPORT
TITLE PAGE AND SUMMARY**

TITLE OF REPORT [type of survey(s)] Geological and Geochemical	TOTAL COST \$9,888.48
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AUTHOR(S) Gordon Gibson & John Kowalchuk

SIGNATURE



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) MX-4-444, Aug 15/2006

YEAR OF WORK 2006

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) 4158297, Jul 11/2007

PROPERTY NAME LJ N

CLAIM NAME(S) (on which work was done) Tenure Numbers: 536988, 536989, 536990, 536991, 536992

COMMODITIES SOUGHT Cu, Zn, Pb

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN _____

MINING DIVISION Revelstoke

NTS 82M/08E / 82N/5W

LATITUDE 51 ° 20 ' 00 " LONGITUDE 118 ° 01 ' 00 " (at centre of work)

OWNER(S)

1) Venturex Explorations Incorporated

2) _____

MAILING ADDRESS

2489 Bellevue Avenue, West Vancouver, B.C., V7E 1E1

OPERATOR(S) [who paid for the work]

1) (same)

2) _____

MAILING ADDRESS

(same)

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Graphitic phyllite, Mn & Fe-enriched silicified black phyllite, marble, chlorite-carbonate phyllite, ultramafic pods, metadiorite, quartz grit, micaceous quartzite and sericite-chlorite phyllite of the Index Formation and Akolkolex Formation (Lower Paleozoic Lardeau Group). Deformed into northwest trending, southeast plunging isoclinal folds. Finely divided SEDEX mineralization: pyrite, sphalerite, galena (laminated, stratabound) in black phyllite. Av. size 1.5m x 220m @10% comb. Pb-Zn. Also coarse sphalerite diss. in marble with fluorite. Possible metasomatic alteration.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS _____

28932, 27621, 27333, 27065A, 26777A - on contiguous LJ Property (Zn, Pb) located 1.0 km to the southwest.

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping _____	1:10,000 - 250 hectares	536988, 536989, 536900, 536991, 536992	3,200.00
Photo interpretation _____			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic _____			
Electromagnetic _____			
Induced Polarization _____			
Radiometric _____			
Seismic _____			
Other _____			
Airborne _____			
GEOCHEMICAL			
(number of samples analysed for ...)			
Soil _____			
Silt _____	25 samples (grab) - 28-element ICP	536988, 536989, 536900, 536991	2,225.00
Rock _____	2 samples (grab) - 28-element ICP	536989, 536900	178.48
Other _____			
DRILLING			
(total metres; number of holes, size)			
Core _____			
Non-core _____			
RELATED TECHNICAL			
Sampling/assaying _____			
Petrographic _____			
Mineralographic _____			
Metallurgic _____			
PROSPECTING (scale, area) _____	1:10,000 - 250 hectares	536988, 536989, 536900, 536991, 536992	4,285.00
PREPARATORY/PHYSICAL			
Line/grid (kilometres) _____			
Topographic/Photogrammetric (scale, area) _____			
Legal surveys (scale, area) _____			
Road, local access (kilometres)/trail _____			
Trench (metres) _____			
Underground dev. (metres) _____			
Other _____			
TOTAL COST			\$9,888.48

**GEOLOGICAL & GEOCHEMICAL
REPORT**

on

Mineral Tenures:

536988 – LJ N1
536989 – LJ N2
536990 – LJ N3
536991 – LJ N4
536992 – LJ N5

Revelstoke Mining Division

NTS: 82M/08E & 82N/5W
BCGS: 082M.040 & 082N.031

Latitude: 51° 20' N Longitude: 118° 01' W

UTM: 5,687,500N; 428,500E NAD83 – Zone 11

Owner and Operator:

Venturex Explorations Incorporated.

Authors:

Gordon Gibson, B.Sc.
John Kowalchuk, P.Geo.

December 05, 2007

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INTRODUCTION

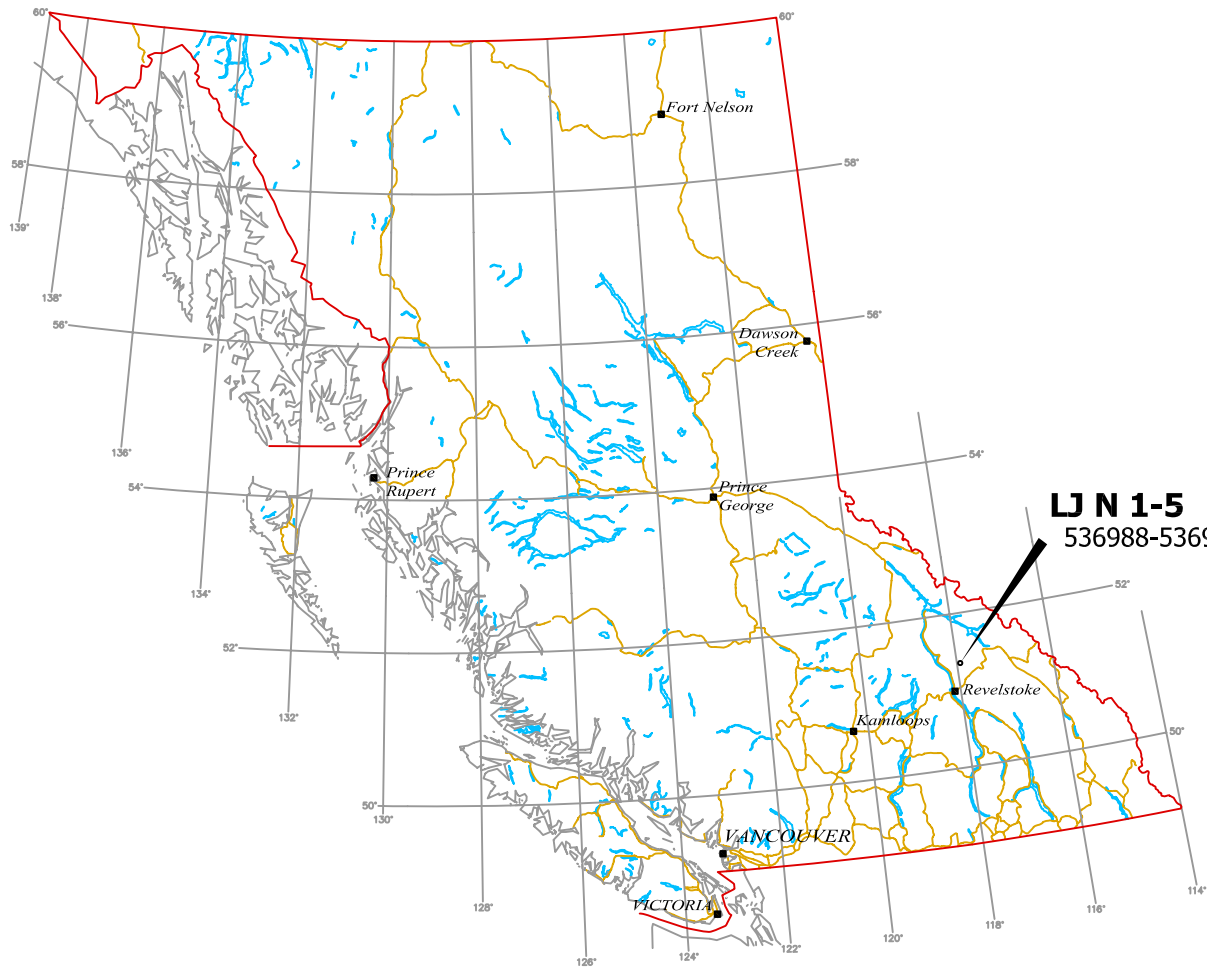
Venturex Explorations Incorporated, formerly Consolidated Venturex Holdings Limited (the 'Company') holds a 100% interest in the contiguous LJ N1, LJ N2, LJ N3, LJ N4 and LJ N5 mineral claims (MTO tenures 536992, 536991, 536990, 536989 and 536988 (the 'Property'), located approximately 39 km northeast of Revelstoke in southeastern British Columbia – see Figure 1. This report documents a 6-day geological mapping, prospecting and sampling program that was carried out on the Property from August 06-11, 2006 by a geologist, prospector and field assistant/sampler.

CLAIMS

The LJ N1 to LJ N5 contiguous MTO cell tenures form part of the larger LJ Property located in the Revelstoke Mining Division - see Figure 2. The LJ Property is currently the subject of a Joint-venture exploration program between the Company and Selkirk Metals Corporation, with the Company as operator.

Claim Name	Tenure No. ID	Issue Date	Good To Date	Area (hectares)
LJ N1	536988	2006 Jul 12	2007 Jul 12	424.22
LJ N2	536989	2006 Jul 12	2007 Jul 12	363.55
LJ N3	536990	2006 Jul 12	2007 Jul 12	484.62
LJ N4	536991	2006 Jul 12	2007 Jul 12	282.63
LJ N5	536992	2006 Jul 12	2007 Jul 12	262.40
			Total:	1,817.42

Exclusive (100%) owner and operator on the LJ N1 to LJ N5 claims is Venturex Explorations Incorporated. Work in 2006 was conducted on all 5 tenures above. Two years of assessment are hereby apportioned to tenure 536988 and one year each to tenures 536989, 536990, 536991 and 536992.

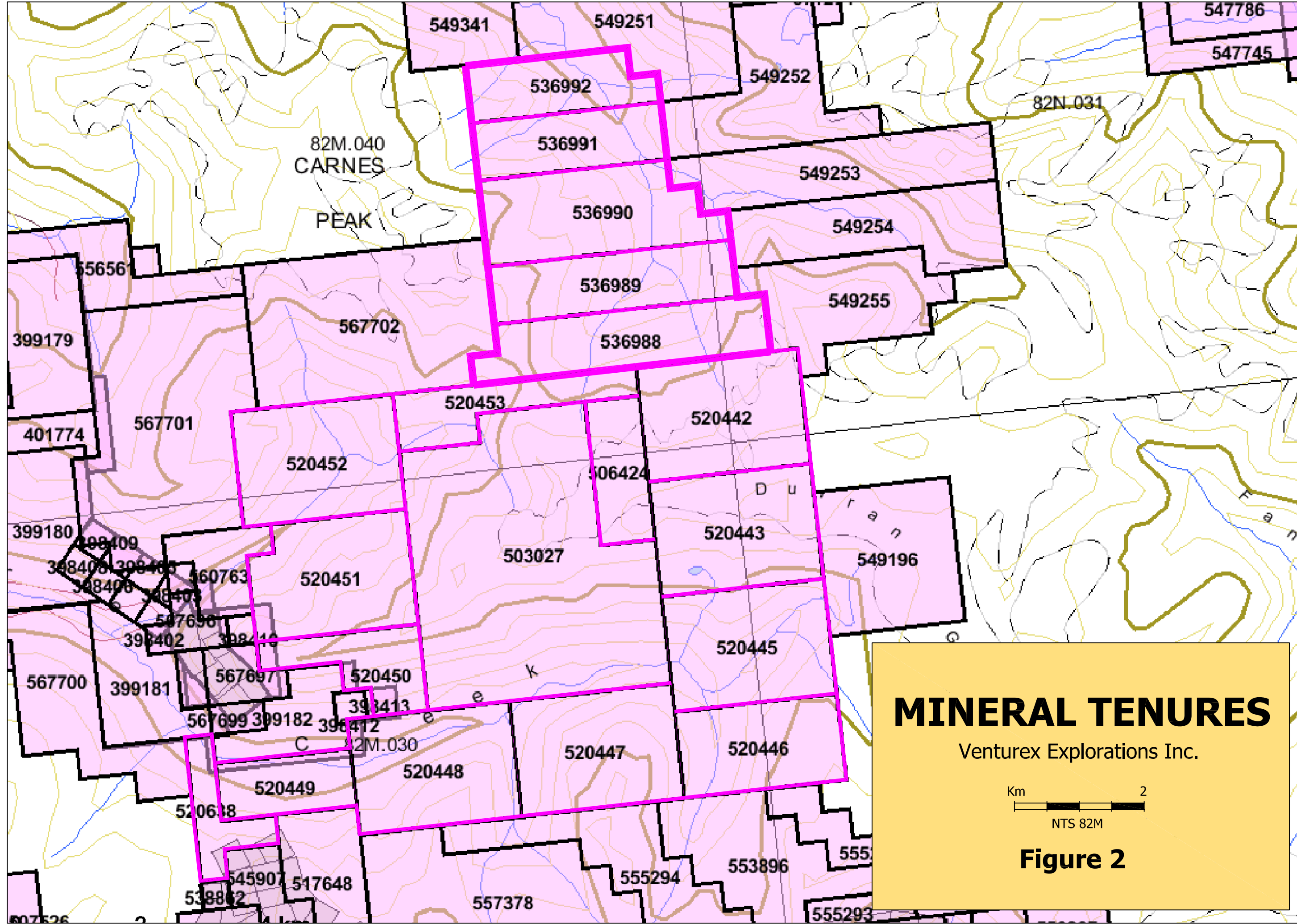


LJN 1-5
536988-536992

LOCATION MAP

Venturex Explorations Inc.

Figure 1



MINERAL TENURES
 Venturex Explorations Inc.
 Km 2
 NTS 82M
Figure 2

LOCATION AND ACCESS

The Property is located in the Selkirk Mountains of southeastern British Columbia approximately 39 air kilometres northeast of Revelstoke (NTS: 82M/08E & 82N/5W; BCGS: 082M.040 & 082N.031) – see Figure 1. Coordinates of the approximate geographic center of the claims are Latitude 51° 20' N, Longitude 118° 01' W (UTM: 5,687,500N, 428,500E; NAD83 Zone 11). The Property straddles the headwaters of Downie Creek about 36 kilometres upstream from its confluence with Lake Revelstoke. Work was confined mainly to slopes west, east and south of Tumbledown Creek, a tributary of Downie Creek.

Access is by road, 50 kilometres north of Revelstoke along Provincial Route 23 to Downie Reach of Lake Revelstoke, then 36 kilometres east along the Downie Main FSR to Tumbledown Road, thence some 6 kilometres south along Tumbledown Road to the area of investigation. Downie Main and its spurs are radio controlled logging roads of the B. C. Ministry of Forests and Revelstoke Community Forest Corporation (R.C.F.C.) - operator on Tree Farm License 56. The active VHS frequency is 153.515 MHz.

Permanent helicopter bases at Revelstoke and Golden, B.C. facilitate access to higher reaches of the Property.

TOPOGRAPHY, CLIMATE AND VEGETATION

The work took place on gentle to moderate east and north-facing wooded slopes, ranging in elevation from 1,000 metres to 1,900 metres ASL.

Climate is that of the Interior Rain Belt with temperatures ranging between -15°C and $+30^{\circ}\text{C}$. Annual precipitation averages 1.15 metres more than half of which falls as snow.

Vegetation consists of mature stands of cedar, hemlock, balsam and spruce. Well-drained areas, creek draws and logging plantations are often clothed in a dense undergrowth of slide alder and devil's club.

HISTORY

Exploration in the area began in the late 1860's with the discovery of placer gold in the lower Goldstream River and its tributaries French, Graham, McCulloch and Old Camp Creeks. Gold-bearing quartz veins were subsequently discovered in the Groundhog Basin at the head of McCulloch, Graham and Old Camp Creeks and the first crown granted mineral claims there were recorded in the late 1890's. Subsequent exploration of the lode occurrences has been episodic, beginning in the 1940's and continuing with campaigns by Stanmack Mines Ltd (1960's) and more recently Ark Energy Ltd., Aurun Mines Ltd and Orphan Boy Resources Inc. (early 1980's to 1996).

Two massive Cu-Zn and Pb-Zn-Ag sulphide deposits - the Montgomery, Standard were discovered in 1895.

The important J& L stratiform precious and base metal deposit was first staked in 1896 and considerable underground and surface development was carried out in the mid-1980's by Selco Inc. (subsequently BP Canada, Ltd.), then Noranda (1986-87), Equinox Resources Ltd. (1988-94), Cheni Gold Mines Inc. (1990-93) and Weymin Resources (1996-98).

The Goldstream Cu-Zn massive sulphide deposit was discovered in 1972. In 1975 Noranda Exploration Co. Ltd. optioned the property and later the same year outlined a deposit of 3.175 mt grading 4.49% Cu and 3.24% Zn. Regional exploration programs were conducted by Noranda during the period 1976-77 and 1986-87 and the Goldstream mine produced briefly under Noranda during the interval 1983-84. In 1989 Bethlehem and Goldneve acquired the Goldstream deposit from Noranda and subsequently placed the mine into production during the interval Apr/1991 to Jan /1996. Concurrently in 1990-94 Bethlehem and Goldneve discovered the nearby C-1, Brew and Grid base metal occurrences. In 1999 the Goldstream mine, infrastructure and property were acquired by Orphan Boy Resources Inc. from Bethlehem & Goldneve. In 2000 Bethlehem discovered the Spire base metal occurrence and in 2001 Orphan Boy discovered the Boutwell occurrence, both along the Goldstream trend.

The Goldstream (including Spire) and Groundhog Basin claims were finally amalgamated in 2003 under the current owner Orphan Boy Resources [now International Bethlehem Mining Corp.] and in 2004-06 Orphan Boy conducted major exploration campaigns in the area.

The geology of NTS mapsheet 82M was first mapped by the Geological Survey of Canada at a scale of 1 inch to 4 miles in the early 1960's (Wheeler, 1965).

In 1976 the regional geology of the Goldstream River area was mapped by the British Columbia Ministry of Energy, Mines and Petroleum Resources (Hoy, 1979) and later became the focus of a four year regional mapping program by the BCMEM Geological Survey Branch, the North Selkirk Project (Logan and Drobe, 1994; Logan and Colpron,

1995; Logan, Colpron and Johnson, 1996; Logan and Rees, 1997). The latter mapping resulted in discovery of the LoCoJo Zn-Pb occurrence in 1995 (now the LJ) which was subsequently staked in 1997 by Weymin Resources Ltd. Cross Lake Minerals Ltd. acquired the property in 2000, and ran mapping/sampling programs in 2001-02, surface EM surveys in 2004, and a program of drilling in 2005. The property was subsequently optioned to Venturex Resources who conducted major drill campaigns in 2006 & 2007 - this work is ongoing.

Since 1974, detailed geological mapping of the region north of Revelstoke has been undertaken as part of MSc and PhD structural & metamorphic thesis studies by students at Carleton University, Queen's University, The University of Calgary and the University of British Columbia.

WORK IN 2006

Following an initial helicopter reconnaissance, six (6) days were devoted to mapping, prospecting and sampling roadside outcrops and silt sampling of cross drainages on Tumbledown Road from Downie Main to the end of active road development.

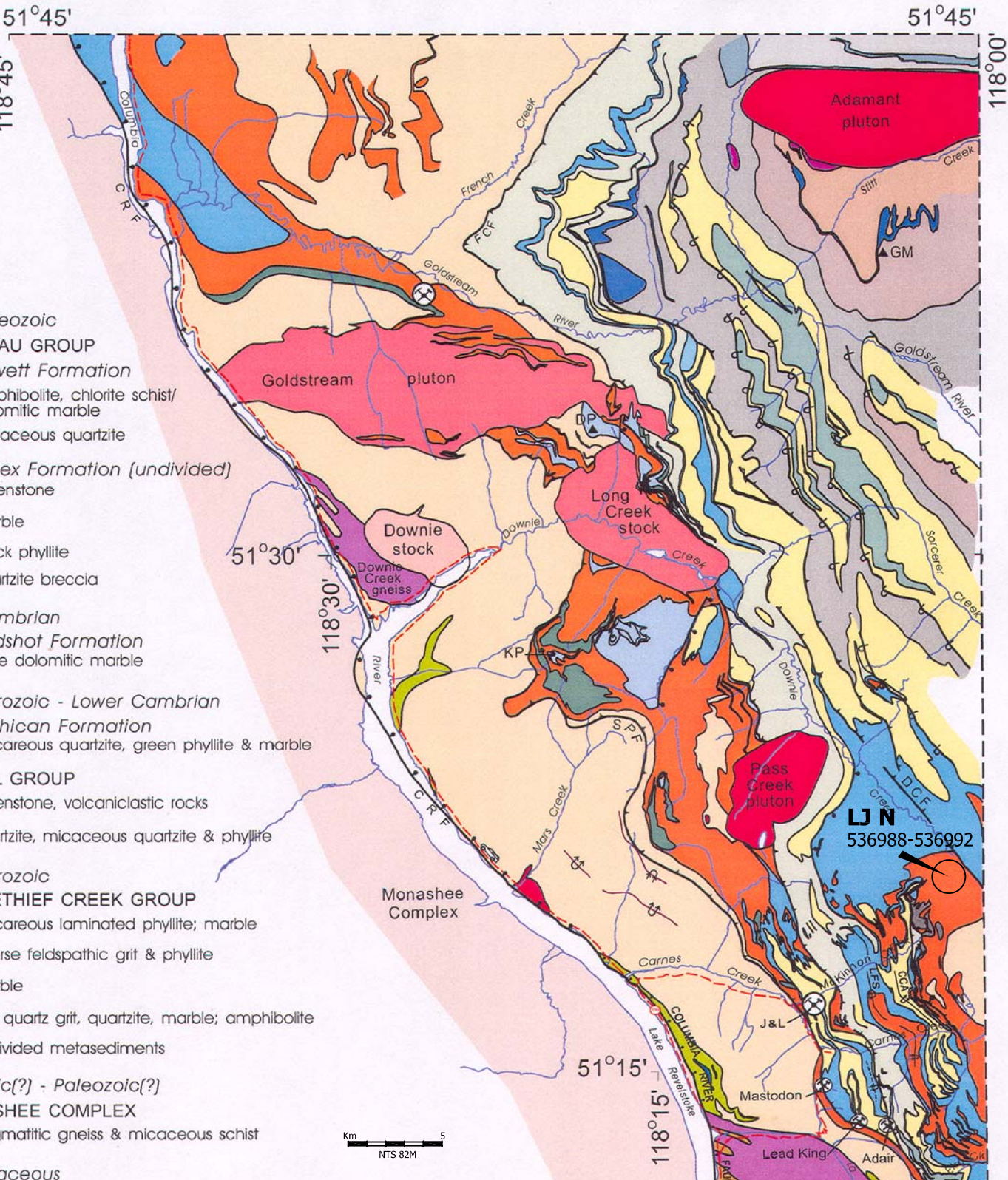
Approximately 250 hectares of mapping & prospecting were completed. Two (2) rock samples were collected from bedrock and 25 silt samples were taken and submitted for 28-element ICP analysis, results are presented in Figure 4 – scale 1:10,000.

REGIONAL GEOLOGY

The northern Selkirk Mountains is a complex deformed and metamorphosed region situated between the foreland fold and thrust belt of the Canadian Rockies on the east, and the Shuswap Metamorphic Complex on the west.

In the Downie Creek area, isoclinally deformed Late Proterozoic to early Paleozoic metasedimentary and metavolcanic units of the Selkirk Allochthon, as well as numerous large plutonic bodies, are part of the pericratonic Kootenay Terrane. The composite Selkirk Allochthon was displaced eastward as much as 300 kilometers over core gneiss and mantling gneiss of the metamorphic infrastructure (Monashee Complex) along the Monashee Décollement and east-dipping Columbia River Fault between Late Jurassic and Paleocene time – see Figure 3.

In Carnes Massif and in cliffs east of upper Downie Creek massive dolomitic marble of the Lower Cambrian Badshot Formation up to several hundred metres thick demarks the south-plunging keel of the Illecillawaet Synclinorium. Overlying the Badshot Formation the Paleozoic Index Formation, comprises a basal member of carbonaceous pyritic and calcareous phyllite (host to the Goldstream Cu-Zn massive sulphide deposit and LJ deposits), discontinuous marble, chlorite-carbonate phyllite and rare lenticular ultramafic pods, and an upper member consisting of chlorite-actinolite schist, greenstone, calcareous green phyllite, grey marble and micaceous quartzite. The Akolkolex Formation (proposed new name - see Logan and Colpron, 2006) conformably overlies the Index Formation. Locally the Akolkolex Formation is made up of tan-weathering rhythmically interbedded quartz grit, pale green micaceous quartzite and green sericite-chlorite phyllite.



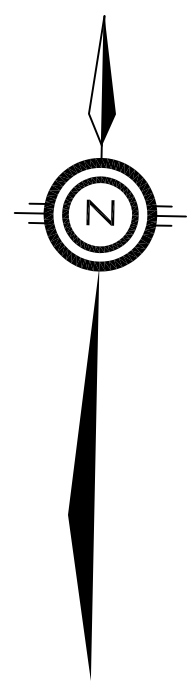
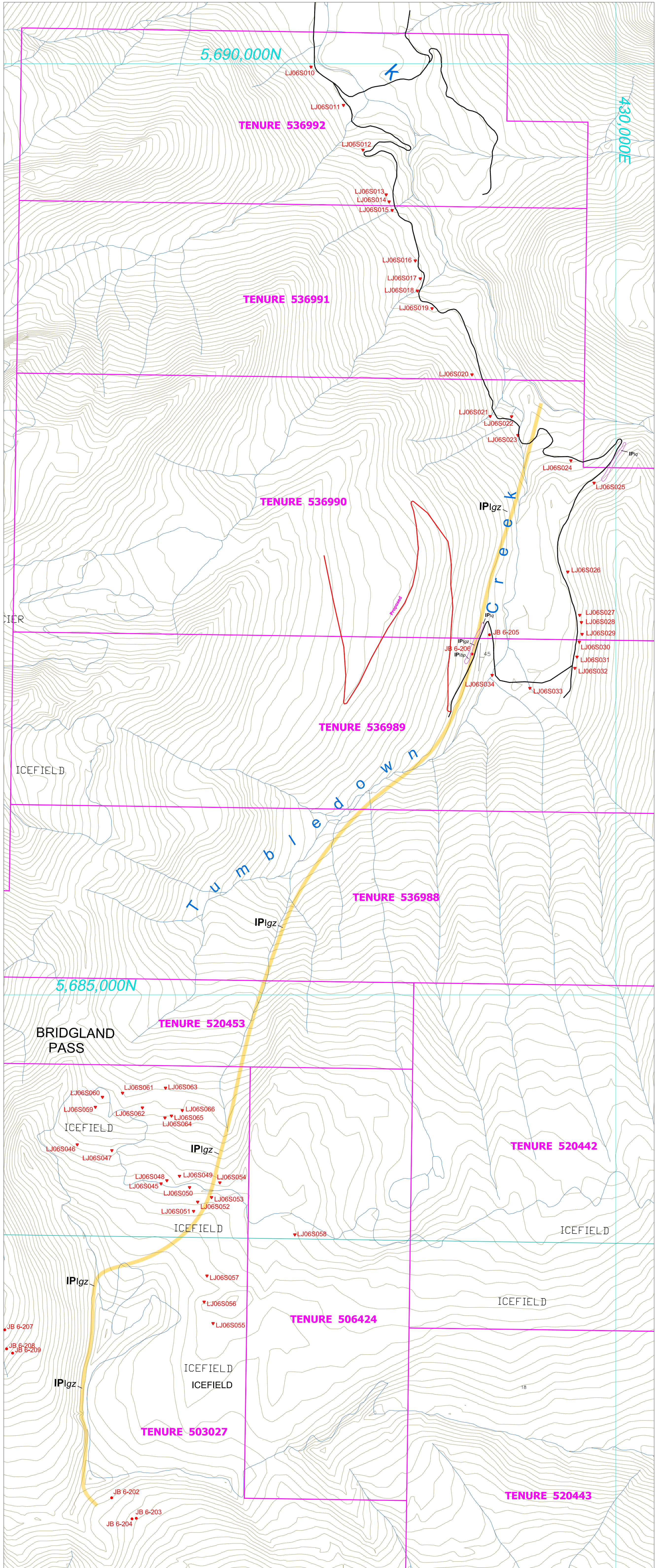
REGIONAL GEOLOGY
 Venturix Exploration Inc.
Figure 3

PROPERTY GEOLOGY

Our work in 2006 was successful in tracing a prominent and distinctive interval of iron and manganese-enriched graphitic and garnetiferous “sooty” black phyllite, variably silicified, from alpine exposures south of Bridgeland Pass more than 4 kilometres northward where it passes below tree line and reappears in new road cuts close to Tumbledown Creek – see Figure 4. This unit, first noted by Logan et al (1996), is part of the basal member of the Index Formation. It is associated with intraformational limestone-block conglomerate, and talc-bearing units. The lithology is thought to be an analogue with the “garnet zone” - a siliceous exhalite horizon or cotecule associated with the Goldstream massive Cu-Zn sulphide deposit, 50 km to the north. Chloritic phyllite with thinly layered quartzite overlies the unit on Tumbledown Road. The unit is underlain by an unknown thickness of dark graphitic phyllite containing scattered pyrite euhedra up to 2cm in size, interlayered with narrow calcitic marble layers & lenses.

All micaceous rock units are characterized by a well-developed penetrative mineral foliation. This principal early foliation strikes north to northwest with moderate northeast dips, sub-parallel to layering, indicating long-limbed northwest-trending reclined isoclinal folds. Locally both the dominant foliation and layering are disrupted by upright late-stage kink folds with axial-planar crenulation cleavage trending eastward and dipping steeply north or south.

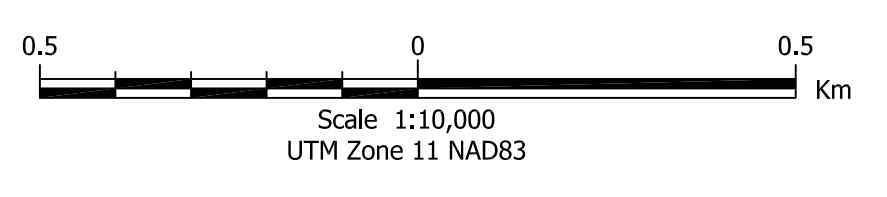
Semi-concordant white vuggy quartz veins, stringers and small breccia bodies containing dark green chlorite knots, scattered coarse pyrite euhedra (to 10%) and pyrrhotite blebs/masses cut the country rocks. Where the veins are strongest, they strike



CAMBRIAN(?) to DEVONIAN(?)
LARDEAU GROUP

- IPI** INDEX FORMATION (undivided)
- IPIgr** Medium to coarse-grained quartz grit; laminated micaceous quartzite; brown weathering calcareous grit; muscovite-quartz (biotite) schist; intercalated light to medium green siliceous phyllite and buff weathering dolomitic horizons
- IPIq** Micaceous quartzite
- IPIs** Muscovite-biotite-quartz schist
- IPIm** Light grey calcitic marble, banded
- IPId** Light grey and white dolomitic marble
- IPIcg** Calc-silicate gneiss
- IPIv** Greenstone
In Keystone Peak area includes green mafic metavolcanic flows, massive and pillowed breccia flows, diorite sills and minor green phyllite
- IPIts** Talc schist (soapstone)
In Keystone Peak area includes green ultramafic intrusions, serpentinite
- IPIcs** Medium to dark green chlorite schist
- Massive sulphide occurrence: float, minor, major exposure**
- IPIgz** 'Garnet Zone': spessartite-grunerite chert and schist; banded chert
- IPIbp** Graphitic phyllite and schist; dark grey to black calcareous phyllite, siliceous green phyllite, minor dark grey marble
In McCulloch Creek area:
5 - 'Spotted Dog' - fuchsite-bearing talc-ankerite schist with interlayered chloritic quartzite
6 - quartz-sericite schist
7 - ferruginous dolostone/limestone
8 - dark banded graphitic phyllite, variably calcareous
- IPImq** Light brown micaceous quartzite and siliceous phyllite

- Geological Contact; defined, approximate, assumed
- Bedding (inclined, vertical)
- Dominant foliation (inclined)
- Edge of mapping or outcrop
- 19597 Rock sample (grab)
- ▼ LJ06 Silt sample



GEOLOGY & SAMPLING
Venturex Explorations Inc.
Figure 4

north to northwest, dip steeply east, and attain widths of 0.5 metres or more. One of the veins was sampled as part of our reconnaissance of new logging roads, see below.

SILT AND ROCK SAMPLING

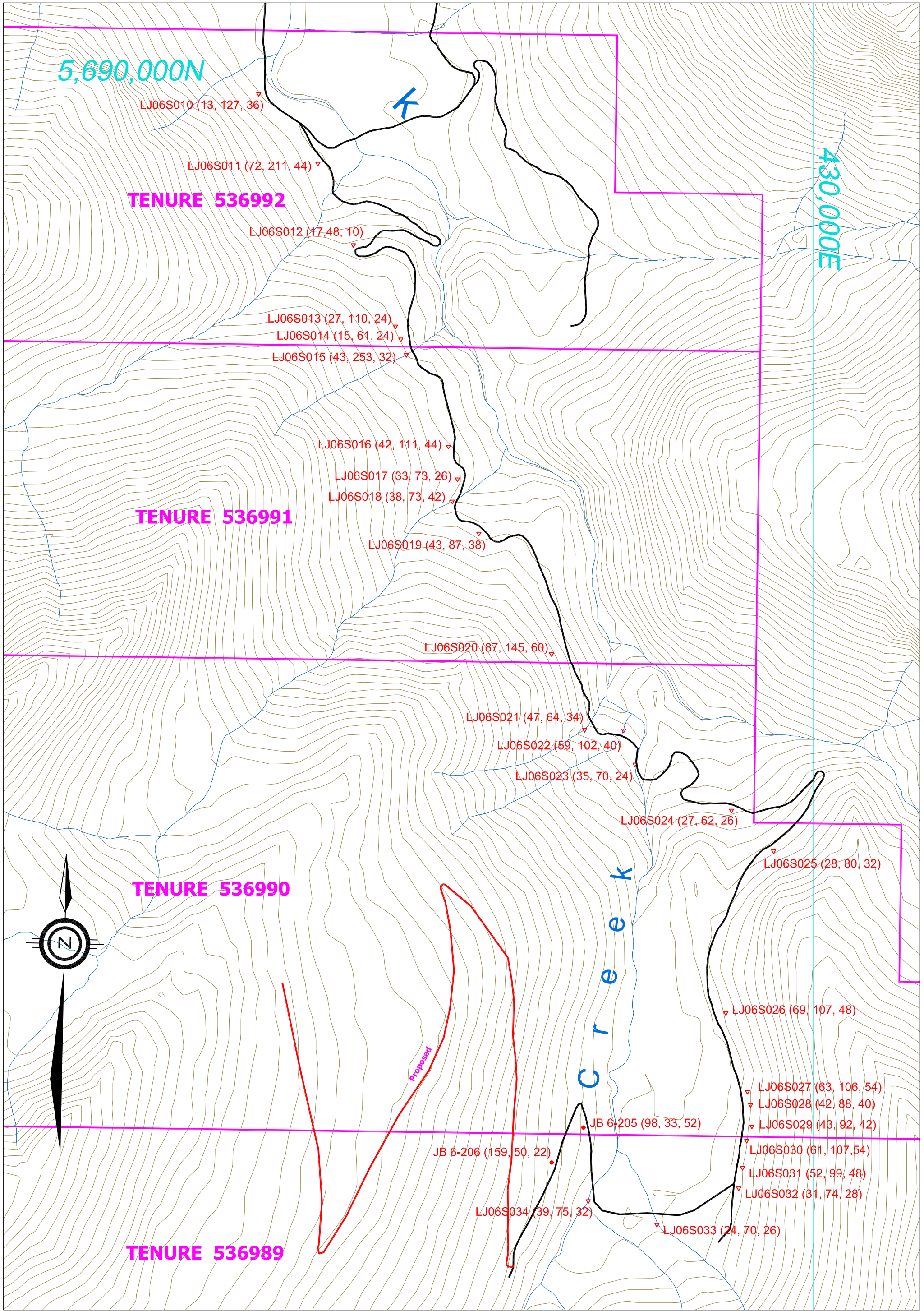
Twenty five (25) stream silt samples and 2 grab samples from bedrock were taken, placed in cloth or Hubco Sentry™ sample bags, and submitted to Eco-Tech Laboratory in Kamloops for 28-element ICP analysis. Sample locations are shown on Figure 4 and results for Cu, Zn and Pb are plotted on Figure 5. Refer to the Certificates located at the back of this report for complete ICP analytical results.

Sample	Type	Description
JB6-205	grab	15 cm quartz vein; coarse pyrite selvage
JB6-206	grab	Silicified phyllitic quartzite + blebs, diss. Po (tr. chalcopyrite)

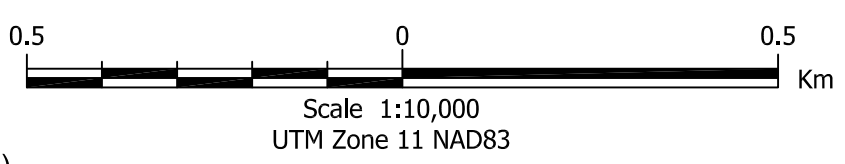
The silt results are consistent with a metalliferous shale horizon, featuring moderately anomalous V, Ni, Co, Mn, (Ba, Cu). For this reason, those samples with elevated Zn and greater than 40 ppm Pb are considered significant. They may drain areas containing finely divided stratibound SEDEX type zinc-lead mineralization in dark phyllite, as is found at the nearby LJ occurrence.

CONCLUSIONS

A distinctive Fe and Mn- enriched siliceous phyllite horizon resembling the Goldstream “Garnet Zone” has been traced northward for 4 km from its previously mapped location south of Bridgeland Pass. This unit overlies dark graphitic phyllite of the basal member of the Index Formation – host to the nearby LJ Zn-Pb SEDEX deposit. Silt results are suggestive of a metalliferous source in the underlying dark phyllites, underlying the previously unexplored wooded slopes west of Tumbledown Road.



- Rock sample (grab)
 - ▼ Silt sample
- LJ06S010 (13, 127, 36)
 Sample No. (Cu, Zn, Pb in ppm)



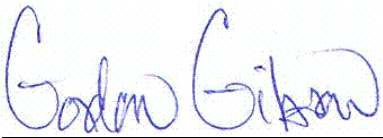
GEOCHEMISTRY
 Venturex Explorations Inc.

Figure 5

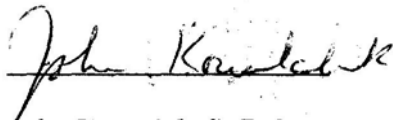
RECOMMENDATIONS

Follow-up prospecting should target the two large unnamed drainages southwest of lower Tumbledown Road (the eastern portion of Tenures 536990, 536991) for possible SEDEX style Zn-Pb mineralization.

Respectfully submitted,



Gordon Gibson, B.Sc.



John Kowalchuk, P.Geol.

REFERENCES

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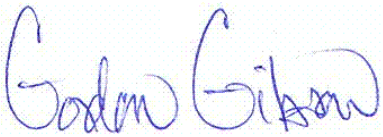
Logan, J.M., Colpron, M. and Johnson, B.J., 1996. North Selkirk Project – Geology of the Downie Creek Map Area (82M/8); B.C. MIN. EN. MIN. PET. RES., Paper 1996-1, pp. 107-125.

Wheeler, J.O., 1965. Big Bend Map Area, British Columbia (82M East Half); GEOL. SURV. CAN., Paper 64-32, 37 p.

STATEMENT OF QUALIFICATIONS

I, Gordon Gibson of the City of Vancouver, Province of British Columbia, do hereby certify that:

- I am an independent consulting geologist with business office at Suite 201 – 2020 West 2nd Avenue, Vancouver, British Columbia, Canada, V6J 1J4.
- I am a graduate of the University of British Columbia with an Honours B.Sc. degree in Geological Sciences (1975).
- I have practiced my profession as a geologist since 1975.
- I am a member of the Prospectors & Developers Association of Canada, and AME.
- I was employed as an independent consultant by Venturex Explorations Incorporated, 2489 Bellevue Avenue, West Vancouver, B.C. to perform the exploration program outlined in the accompanying report. I do not own securities of Venturex Explorations Incorporated.

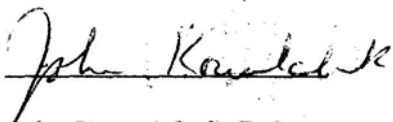


Gordon Gibson, B.Sc.

STATEMENT OF QUALIFICATIONS

I, John Kowalchuk of #16-7491 No. 1 Road, Richmond B.C., do hereby certify that:

- I am a geologist with more than thirty-five years of experience in the Canadian Cordillera.
- I am a graduate of McMaster University, Hamilton, Ontario with an Honours B.Sc degree in geology (1970).
- I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia.
- I supervised Gordon Gibson in his management of the program on the LJ N1 to LJ N5 Claims within the LJ Property.
- I am Vice President of Exploration for Venturex Explorations Incorporated and thus have a vested interest in the property.

A handwritten signature in black ink that reads "John Kowalchuk". The signature is written in a cursive style and is positioned above a horizontal line.

John Kowalchuk, P.Geo.

STATEMENT OF EXPENDITURES

Consulting Geologist: 3 days @ \$450/day (Aug 06-08/2006)	1,350.00
Prospector: 6 days @ \$365/day (Aug 06-11/2006)	2,190.00
Sampler: 6 days @ \$250/day (Aug 06-11/2006)	1,500.00
Food & accommodation: 16 man-days @ \$45/man-day	720.00
Helicopter Charter: 2.5 hours @ \$1200/hour	3,000.00
Truck Rental: 6 days @ \$80/day + fuel	592.50
Field supplies	78.98
Freight	25.00
ICP 28-element analysis: 27 @ \$16/sample	432.00

	\$9,888.48

STATEMENT OF ANALYTICAL PROCEDURES

Analytical Procedure Assessment Report

SAMPLE PREPARATION

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram sub sample is pulverized on a ring mill pulverize to -140 mesh. The sub sample is rolled, homogenized and bagged in a prenumbered bag.

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H2O) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

K:Methods/methicp

Analytical Procedure Assessment Report

GEOCHEMICAL GOLD ANALYSIS

The sample is weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

K:Methods/geoauana

CERTIFICATES OF ANALYSIS

26-Sep-06

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2006-1254

Consolidated Venturex Holdings Ltd.

2489 Bellevue Avenue

West Vancouver, BC

V7V 1E1

Attention: John Kowalchuk

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 36

Sample Type: Silt

Submitted by: G. Gibson

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	LJ06S001	<0.2	1.04	5	105	<5	>10	1	11	14	49	2.24	10	1.16	375	4	0.01	31	900	14	20	<20	112	0.03	<10	19	<10	8	81
2	LJ06S002	<0.2	0.36	15	105	<5	>10	<1	5	7	22	1.21	<10	3.13	179	3	<0.01	14	890	12	25	<20	148	<0.01	<10	14	<10	2	39
3	LJ06S003	<0.2	0.62	10	50	<5	>10	<1	5	7	9	0.93	<10	5.49	173	<1	0.03	11	540	8	40	<20	150	0.01	<10	15	<10	1	27
4	LJ06S004	<0.2	0.15	10	30	<5	>10	<1	3	1	4	0.54	<10	4.48	92	1	0.01	9	420	2	35	<20	124	<0.01	<10	7	<10	<1	24
5	LJ06S005	<0.2	0.10	10	30	<5	>10	<1	2	2	5	0.43	<10	4.73	126	1	<0.01	13	1960	<2	35	<20	164	<0.01	<10	17	<10	9	42
6	LJ06S006	<0.2	0.24	15	165	<5	>10	<1	2	1	6	0.54	<10	6.48	357	1	0.01	17	1300	12	35	<20	98	<0.01	<10	7	<10	3	54
7	LJ06S007	<0.2	1.00	5	85	<5	>10	<1	4	12	21	1.04	<10	1.06	238	1	0.05	15	1320	14	20	<20	84	0.02	<10	25	<10	8	43
8	LJ06S008	<0.2	0.13	10	35	<5	>10	<1	1	1	3	0.25	<10	5.34	67	1	0.01	6	310	<2	40	<20	148	<0.01	<10	11	<10	<1	21
9	LJ06S009	<0.2	0.15	10	30	<5	>10	<1	1	2	3	0.27	<10	4.70	66	<1	0.01	8	370	<2	35	<20	147	<0.01	<10	15	<10	<1	24
10	LJ06S010	0.2	1.75	10	90	<5	1.06	<1	7	9	13	1.26	<10	0.22	459	1	0.02	28	1520	36	<5	<20	19	0.04	<10	21	<10	14	127
11	LJ06S011	0.4	2.54	15	305	<5	2.57	2	21	41	72	3.48	20	1.88	538	2	0.07	71	2340	44	15	<20	57	0.11	<10	139	<10	29	211
12	LJ06S012	<0.2	0.62	5	75	<5	>10	<1	5	9	17	1.18	<10	2.42	168	2	0.02	18	710	10	25	<20	74	0.03	<10	24	<10	10	48
13	LJ06S013	0.3	1.26	5	110	<5	3.43	1	8	27	27	1.72	<10	1.75	220	1	0.02	34	2540	24	20	<20	36	0.04	<10	122	<10	20	110
14	LJ06S014	0.2	1.10	5	100	5	3.63	<1	8	19	15	1.50	<10	2.44	272	1	0.02	22	680	24	25	<20	50	0.04	<10	34	<10	16	61
15	LJ06S015	0.2	1.59	10	190	5	1.86	<1	15	26	43	2.63	<10	1.19	525	1	0.05	41	1420	32	10	<20	48	0.06	<10	51	<10	18	253
16	LJ06S016	0.2	2.47	5	270	5	0.98	<1	15	33	42	3.06	10	1.20	532	2	0.11	36	1230	44	15	<20	51	0.09	<10	60	<10	15	111
17	LJ06S017	0.2	0.99	5	80	<5	2.43	<1	12	13	33	2.52	20	0.86	367	4	0.01	25	1390	26	10	<20	45	0.03	<10	20	<10	14	73
18	LJ06S018	<0.2	1.56	5	120	<5	0.71	<1	22	21	38	2.82	10	0.80	519	3	0.02	38	940	42	10	<20	17	0.03	<10	28	<10	10	73
19	LJ06S019	0.2	1.69	10	170	<5	0.95	<1	17	23	43	2.80	10	0.90	463	<1	0.05	36	1110	38	5	<20	32	0.06	<10	38	<10	13	87
20	LJ06S020	0.2	3.67	10	360	10	0.64	<1	34	46	87	4.64	20	1.80	861	<1	0.08	66	940	60	10	<20	39	0.14	<10	67	<10	29	145
21	LJ06S021	0.2	1.22	10	55	<5	0.41	<1	22	20	47	3.20	<10	0.76	384	4	0.02	46	630	34	5	<20	13	0.02	<10	17	<10	3	64
22	LJ06S022	0.2	1.86	10	60	<5	0.66	<1	25	35	59	4.33	20	1.34	732	5	<0.01	65	1040	40	5	<20	25	0.03	<10	31	<10	17	102
23	LJ06S023	<0.2	1.09	5	45	<5	1.22	<1	16	20	35	3.04	<10	0.72	436	3	<0.01	35	1210	24	5	<20	20	<0.01	<10	14	<10	7	70
24	LJ06S024	<0.2	1.69	10	150	<5	9.47	<1	13	24	27	2.57	10	1.76	434	<1	0.07	29	960	26	20	<20	77	0.05	<10	31	<10	10	62
25	LJ06S025	<0.2	1.83	10	150	10	6.04	<1	15	24	28	2.90	20	1.90	487	1	0.05	36	830	32	15	<20	49	0.05	<10	31	<10	10	80
26	LJ06S026	<0.2	2.12	10	140	10	0.89	<1	28	28	69	4.59	40	1.36	881	4	0.02	68	1000	48	15	<20	13	0.06	<10	42	<10	33	107

27	LJ06S027	0.2	2.04	5	195	5	0.47	<1	32	24	63	4.48	40	0.93	798	5	0.01	79	610	54	10	<20	9	0.03	<10	25	<10	29	106
28	LJ06S028	<0.2	1.66	5	80	<5	0.21	<1	26	20	42	3.88	20	0.69	722	4	<0.01	57	570	40	<5	<20	8	0.02	<10	21	<10	12	88
29	LJ06S029	<0.2	1.77	<5	65	5	0.11	1	31	23	43	4.39	20	0.81	670	7	<0.01	58	540	42	20	<20	4	0.01	<10	20	<10	10	92
30	LJ06S030	0.3	2.37	10	165	<5	0.57	<1	30	27	61	4.38	30	0.76	881	5	0.01	71	880	54	<5	<20	13	0.02	<10	30	<10	22	107

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-1254

Consolidated Venturix Holdings Ltd.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	LJ06S031	0.2	1.98	10	155	10	0.31	<1	32	23	52	4.14	30	0.69	1118	4	<0.01	73	660	48	<5	<20	10	0.02	<10	21	<10	21	99
32	LJ06S032	<0.2	1.38	<5	70	5	0.57	<1	17	18	31	3.34	20	0.66	1245	4	<0.01	67	570	28	<5	<20	27	<0.01	<10	14	<10	8	74
33	LJ06S033	<0.2	1.24	<5	100	<5	0.50	<1	14	17	24	3.03	20	0.57	1136	4	<0.01	49	520	26	<5	<20	19	<0.01	<10	14	<10	12	70
34	LJ06S034	<0.2	1.40	5	30	5	0.07	<1	27	20	39	4.12	<10	0.77	730	5	<0.01	58	330	32	<5	<20	3	<0.01	<10	13	<10	<1	75
35	LJ06S035	1.4	1.02	15	65	<5	4.82	11	15	15	150	3.06	<10	0.90	391	12	<0.01	86	3470	234	5	<20	94	0.01	<10	43	<10	24	1638
36	LJ06LLS001	0.4	1.32	10	50	<5	1.03	2	22	17	91	4.41	20	1.14	840	9	<0.01	54	1870	28	10	<20	31	<0.01	<10	22	<10	10	170

QC DATA:

Repeat:

1	LJ06S001	<0.2	0.93	5	110	<5	>10	1	10	11	44	2.04	10	1.08	340	3	0.01	31	880	14	15	<20	111	0.03	<10	17	<10	8	80
10	LJ06S010	0.2	1.72	10	95	5	1.05	<1	8	9	13	1.25	<10	0.21	457	2	0.02	29	1510	36	5	<20	21	0.04	<10	21	<10	15	126
19	LJ06S019	0.2	1.70	10	175	<5	0.97	<1	17	23	47	2.85	10	0.92	479	2	0.05	37	1100	38	10	<20	36	0.05	<10	39	<10	13	91

Standard:

Till-3		1.3	1.07	80	40	<5	0.53	1	13	60	20	1.99	10	0.58	306	1	0.03	32	450	32	<5	<20	10	0.05	<10	39	<10	10	37
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ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/sa/bp
df/1408
XLS/06

24-Oct-06

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2006-1410

Consolidated Venturix Holdings Ltd.
2489 Bellevue Avenue
West Vancouver, BC
V7V 1E1

Attention: John Kowalchuk

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 31
Sample Type: Silt
Submitted by: G. Gibson

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	LJ06 S036	<5	<0.2	0.68	10	40	<5	0.21	2	10	12	18	2.34	10	0.37	445	<1	0.02	29	580	22	<5	<20	11	<0.01	<10	7	<10	8	54
2	LJ06 S037	10	0.2	0.68	10	30	<5	2.50	1	6	18	22	1.10	30	0.25	620	<1	0.01	30	1060	18	<5	<20	121	<0.01	<10	6	<10	21	63
3	LJ06 S038	<5	<0.2	0.73	10	35	<5	0.19	2	11	12	26	2.59	20	0.42	535	<1	0.02	32	600	20	<5	<20	9	<0.01	<10	7	<10	9	56
4	LJ06 S039	<5	<0.2	0.91	15	40	<5	0.76	2	13	21	26	2.95	10	0.55	793	<1	0.02	38	870	28	<5	<20	33	<0.01	<10	11	<10	9	87
5	LJ06 S040	<5	<0.2	0.88	15	35	<5	0.54	2	13	19	22	2.78	10	0.63	441	<1	0.02	31	420	24	<5	<20	15	<0.01	<10	10	<10	6	65
6	LJ06 S041	<5	<0.2	1.00	15	55	<5	1.12	2	14	26	35	2.75	20	0.47	1931	1	0.02	41	980	36	<5	<20	46	0.01	<10	11	<10	12	92
7	LJ06 S042	5	1.0	0.81	20	50	<5	2.37	6	14	10	38	3.05	20	1.43	823	<1	0.02	32	710	732	15	<20	21	<0.01	<10	6	<10	13	990
8	LJ06 S043	<5	<0.2	0.32	15	45	<5	7.94	2	7	4	12	1.91	10	3.92	473	1	0.01	18	510	106	<5	<20	112	<0.01	<10	3	<10	7	171
9	LJ06 S044	35	0.2	1.14	35	80	<5	0.46	5	18	16	34	4.21	20	0.45	1708	<1	0.02	43	1610	132	<5	<20	15	0.01	<10	12	<10	18	466
10	LJ06 S045	5	<0.2	1.54	20	80	<5	0.26	4	19	29	68	4.42	20	1.02	1034	1	0.03	59	1200	32	<5	<20	19	<0.01	<10	19	<10	10	138
11	LJ06 S046	5	0.2	1.02	20	80	<5	0.91	4	15	17	116	3.97	20	1.00	347	3	0.02	57	2130	24	<5	<20	49	<0.01	<10	20	<10	14	185
12	LJ06 S047	15	0.4	0.31	20	75	<5	0.87	4	16	6	316	3.87	10	0.19	224	6	0.03	62	4730	58	<5	<20	81	<0.01	<10	17	<10	24	380
13	LJ06 S048	<5	0.2	1.85	25	80	<5	0.27	4	21	29	70	4.29	40	1.35	243	1	0.03	56	1190	54	<5	<20	18	<0.01	<10	16	<10	15	170
14	LJ06 S049	5	0.3	1.62	25	90	<5	0.40	5	26	26	132	5.44	20	1.18	547	4	0.03	70	1780	40	<5	<20	27	<0.01	<10	21	<10	13	196
15	LJ06 S050	5	0.3	1.41	20	85	<5	0.45	5	27	23	127	5.08	10	0.88	660	5	0.03	74	1690	40	<5	<20	29	<0.01	<10	19	<10	14	218
16	LJ06 S051	<5	0.2	1.33	20	70	<5	1.55	4	19	20	73	4.06	20	0.95	461	3	0.02	49	1260	28	<5	<20	72	<0.01	<10	14	<10	11	139
17	LJ06 S052	<5	<0.2	1.24	20	70	<5	0.45	5	24	21	75	4.47	10	0.86	411	3	0.02	56	1150	34	<5	<20	25	<0.01	<10	15	<10	10	200
18	LJ06 S053	50	<0.2	1.37	75	85	<5	4.14	3	21	19	57	3.71	20	1.02	392	2	0.02	54	1010	36	<5	<20	143	<0.01	<10	12	<10	10	135
19	LJ06 S054	5	<0.2	1.25	20	75	<5	3.65	3	16	18	47	3.35	20	1.00	424	<1	0.02	44	1130	30	<5	<20	156	<0.01	<10	11	<10	10	103
20	LJ06 S055	<5	<0.2	1.69	30	70	<5	0.83	4	19	42	61	4.71	20	1.04	882	1	0.03	64	1230	32	<5	<20	38	<0.01	<10	23	<10	9	136
21	LJ06 S056	5	<0.2	1.56	25	80	<5	0.55	4	20	29	58	4.52	30	0.92	870	1	0.02	54	1200	30	<5	<20	31	<0.01	<10	19	<10	9	143
22	LJ06 S057	10	<0.2	1.40	20	80	<5	2.85	4	20	20	57	4.12	10	1.11	452	3	0.02	49	1250	26	<5	<20	131	<0.01	<10	14	<10	11	188
23	LJ06 S058	5	<0.2	0.81	15	75	<5	2.17	3	12	19	66	2.81	10	0.81	413	2	0.02	47	2010	26	<5	<20	105	<0.01	<10	14	<10	12	139
24	LJ06 S059	<5	0.3	0.76	15	160	<5	0.44	4	18	13	126	3.95	20	0.58	399	4	0.02	73	1930	26	<5	<20	36	0.01	<10	19	<10	14	265
25	LJ06 S060	5	0.3	0.51	15	75	<5	0.88	4	15	9	153	3.44	<10	0.35	329	5	0.03	65	3710	32	<5	<20	69	0.02	<10	19	<10	19	258
26	LJ06 S061	5	0.3	0.34	15	65	<5	1.01	4	14	8	178	2.93	<10	0.27	251	6	0.02	68	4700	32	<5	<20	89	<0.01	<10	18	<10	23	369

27	LJ06 S062	5	0.6	0.48	25	80	<5	1.33	6	17	12	245	3.93	10	0.30	341	8	0.03	86	6400	50	<5	<20	113	<0.01	<10	32	<10	29	746
28	LJ06 S063	<5	<0.2	1.48	25	75	<5	0.39	4	20	34	73	4.14	20	1.13	702	2	0.03	69	1400	26	<5	<20	27	<0.01	<10	19	<10	10	165
29	LJ06 S064	<5	0.4	0.85	15	80	<5	1.16	10	18	14	152	3.56	10	0.56	525	3	0.03	155	3440	60	<5	<20	84	<0.01	<10	17	<10	22	1921
30	LJ06 S065	<5	<0.2	1.52	25	75	<5	0.38	4	21	34	66	4.27	20	1.13	644	1	0.03	77	1230	26	<5	<20	25	0.01	<10	18	<10	10	176

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-1410

Consolidated Venturix Holdings Ltd.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	LJ06 S066	<5	<0.2	1.19	20	75	<5	0.34	4	21	24	84	4.23	10	0.86	495	3	0.02	63	1540	28	<5	<20	22	<0.01	<10	18	<10	11	167

QC DATA:

Repeat:

1	LJ06 S036	<5	<0.2	0.67	10	35	<5	0.21	2	9	12	18	2.26	10	0.38	473	<1	0.02	30	710	20	<5	<20	13	<0.01	<10	7	<10	8	58
10	LJ06 S045	<5	<0.2	1.44	20	75	<5	0.26	3	18	28	67	4.44	20	0.98	1072	1	0.03	55	1120	30	<5	<20	18	<0.01	<10	19	<10	11	132
19	LJ06 S054	5	<0.2	1.20	20	75	<5	3.66	3	16	17	49	3.33	20	1.01	427	1	0.02	43	1150	28	<5	<20	151	<0.01	<10	11	<10	10	102

Standard:

Till-3			1.4	1.05	90	55	<5	0.51	1	11	62	21	2.02	10	0.56	305	<1	0.03	34	470	28	<5	<20	12	0.06	10	38	<10	8	43
OXE42		615																												

JJ/bp
df/n1409
XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

17-Oct-06

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2006-1549

Consolidated Venturex Holdings Ltd.

2489 Bellevue Avenue

West Vancouver, BC

V7V 1E1

Attention: John Kowalchuk

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 32

Sample Type: Silt

Submitted by: G. Gibson

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	LJ06S067	<0.2	0.68	10	20	<5	0.21	1	12	10	22	2.35	10	0.35	673	<1	0.02	27	530	14	<5	<20	13	<0.01	<10	7	<10	9	47
2	LJ06S068	0.2	0.59	10	15	<5	0.35	1	13	9	17	2.11	20	0.23	902	<1	0.02	41	410	12	<5	<20	21	<0.01	<10	5	<10	10	57
3	LJ06S069	<0.2	0.89	30	35	<5	2.44	2	17	33	29	3.06	<10	1.36	575	<1	0.02	36	940	40	<5	<20	62	0.03	<10	27	<10	7	140
4	LJ06S070	<0.2	0.88	15	25	<5	0.45	1	15	23	24	2.70	10	0.53	522	<1	0.02	40	590	22	<5	<20	26	<0.01	<10	9	<10	8	57
5	WG06S001	<0.2	0.96	15	55	<5	0.29	1	10	20	20	2.11	10	0.42	360	<1	0.02	25	450	12	<5	<20	21	0.05	<10	21	<10	7	62
6	WG06S002	0.3	1.46	20	80	<5	0.51	2	12	23	32	2.64	20	0.54	386	<1	0.02	52	560	18	<5	<20	36	0.05	<10	24	<10	19	76
7	WG06S003	0.3	1.99	25	125	<5	0.44	2	17	29	40	3.08	20	0.63	705	<1	0.03	65	770	26	<5	<20	34	0.07	<10	33	<10	16	79
8	WG06S004	0.4	1.90	25	120	<5	0.46	2	17	31	49	3.28	20	0.70	499	<1	0.03	84	740	22	<5	<20	37	0.06	<10	30	<10	20	83
9	WG06S005	0.2	1.11	15	60	<5	0.27	1	10	21	21	2.31	10	0.45	455	<1	0.02	48	440	12	<5	<20	20	0.05	<10	22	<10	7	62
10	WG06S006	0.2	1.14	15	70	<5	0.30	1	11	19	21	2.26	10	0.43	661	<1	0.02	27	560	14	<5	<20	22	0.04	<10	23	<10	7	52
11	WG06S007	<0.2	0.87	10	55	<5	0.24	1	9	17	19	2.10	10	0.37	356	<1	0.02	23	330	10	<5	<20	18	0.04	<10	19	<10	8	46
12	WG06S008	<0.2	0.94	15	65	<5	0.27	1	12	18	19	2.93	10	0.38	899	1	0.03	29	350	12	<5	<20	21	0.05	<10	21	<10	7	52
13	WG06S009	<0.2	1.03	15	60	<5	0.32	1	10	20	19	2.50	10	0.43	579	<1	0.02	26	490	14	<5	<20	24	0.05	<10	23	<10	8	53
14	WG06S010	0.2	1.38	15	90	<5	0.53	1	11	22	20	2.22	10	0.46	952	<1	0.02	29	720	14	<5	<20	37	0.05	<10	24	<10	9	59
15	WG06S011	<0.2	1.15	15	60	<5	0.14	1	13	19	22	2.17	10	0.48	393	<1	0.02	26	450	12	<5	<20	10	0.05	<10	21	<10	6	42
16	WG06S012	<0.2	1.32	25	80	<5	0.46	2	13	24	29	2.79	20	0.52	591	<1	0.02	35	600	22	<5	<20	33	0.06	<10	26	<10	11	88
17	WG06S013	<0.2	1.16	15	55	<5	0.23	1	12	21	23	2.12	20	0.44	275	<1	0.02	31	670	12	<5	<20	17	0.05	<10	23	<10	11	47
18	WG06S014	<0.2	0.84	15	50	<5	0.22	1	10	18	19	1.96	10	0.40	527	<1	0.02	25	580	12	<5	<20	14	0.05	<10	18	<10	7	45
19	WG06S015	<0.2	1.19	15	50	<5	0.21	1	13	21	26	2.60	10	0.43	424	<1	0.02	31	710	16	<5	<20	15	0.03	<10	24	<10	9	50
20	WG06S016	0.2	1.12	20	60	<5	0.29	1	12	21	25	2.56	20	0.50	551	<1	0.02	75	430	14	<5	<20	25	0.05	<10	28	<10	15	111
21	AE6-S004	<0.2	0.60	30	35	<5	0.56	2	15	7	23	3.20	<10	0.28	565	<1	0.02	29	600	22	<5	<20	34	<0.01	<10	6	<10	8	72
22	AE6-S005	<0.2	0.92	35	35	<5	0.22	2	19	13	32	3.93	10	0.46	572	<1	0.02	36	860	26	<5	<20	17	<0.01	<10	7	<10	6	79
23	AE6-S006	<0.2	1.03	25	60	<5	5.09	6	11	17	26	2.31	<10	0.58	1032	<1	0.03	24	660	68	<5	<20	62	0.05	<10	17	<10	11	193
24	AE6-S008	0.3	1.76	40	120	<5	2.05	3	20	30	78	4.27	10	0.93	1016	<1	0.06	50	1090	28	<5	<20	75	0.06	<10	51	<10	11	116
25	AE6-S009	0.3	1.01	35	55	<5	1.19	3	10	17	16	2.21	<10	0.53	612	<1	0.03	22	630	26	<5	<20	34	0.05	<10	20	<10	6	110
26	AE6-S010	0.9	1.16	50	60	<5	0.92	4	12	20	20	2.37	20	0.56	687	<1	0.03	38	600	32	<5	<20	40	0.06	<10	18	<10	8	127
27	AE6-S015	1.3	1.05	25	60	<5	4.30	5	9	14	28	2.02	<10	0.68	896	<1	0.03	22	610	58	<5	<20	64	0.04	<10	18	<10	10	199

28	AE6-S018	0.2	0.85	25	45	<5	0.75	2	13	11	70	3.10	10	0.60	491	2	0.03	37	1310	18	<5	<20	40	<0.01	<10	11	<10	10	103
29	AE6-S019	0.2	0.87	20	50	<5	0.75	2	14	11	71	3.26	10	0.60	549	2	0.03	40	1430	18	<5	<20	42	<0.01	<10	11	<10	11	107
30	AE6-S020	0.2	0.72	15	55	<5	2.08	1	9	9	57	2.46	20	0.59	323	2	0.03	35	1290	14	<5	<20	85	0.01	<10	12	<10	11	98

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-1549

Consolidated Venturex Holdings Ltd.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	AE6-S021	0.3	0.77	15	70	<5	2.22	2	11	10	64	2.57	20	0.64	397	2	0.03	40	1210	16	<5	<20	92	0.02	<10	14	<10	12	107
32	JB6-222	0.2	0.04	5	25	<5	>10	<1	2	<1	5	0.76	<10	4.91	380	<1	0.01	7	630	32	<5	<20	362	<0.01	<10	2	<10	7	51

QC DATA:

Repeat:

1	LJ06S067	<0.2	0.74	10	20	<5	0.22	1	12	11	25	2.45	20	0.39	737	<1	0.02	30	550	16	<5	<20	13	<0.01	<10	7	<10	10	50
10	WG06S006	<0.2	1.07	15	65	<5	0.29	1	10	18	19	2.09	10	0.40	642	<1	0.02	25	550	12	<5	<20	21	0.04	<10	21	<10	6	49
19	WG06S015	<0.2	1.26	15	50	<5	0.20	1	11	18	31	2.61	20	0.43	422	<1	0.03	28	670	14	<5	<20	17	0.03	<10	25	<10	9	54

Standard:

Till 3		1.3	1.05	80	45	<5	0.52	<1	11	58	23	1.90	10	0.58	309	<1	0.02	30	440	28	<5	<20	10	0.06	<10	39	<10	9	40
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ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

JJ/sa
df/n1548
XLS/06

22-Sep-06

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2006-1258

Consolidated Venturex Holdings Ltd.

2489 Bellevue Avenue
West Vancouver, BC
V7V 1E1

Attention: John Kowalchuk

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 20

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	JB6-202	3.9	0.07	40	<5	<5	0.02	<1	98	102	191	3.06	<10	<0.01	15	43	<0.01	15	290	22	<5	<20	<1	<0.01	<10	18	<10	<1	9
2	JB6-203	3.9	0.88	315	65	<5	1.67	<1	46	86	1002	>10	<10	0.58	2332	21	<0.01	300	7770	40	<5	<20	121	0.04	<10	136	<10	7	131
3	JB6-204	<0.2	2.95	15	70	15	0.82	<1	51	12	117	7.46	<10	2.46	505	<1	<0.01	14	3120	94	5	<20	5	0.17	<10	55	<10	10	191
4	JB6-205	0.6	0.29	15	20	<5	0.16	<1	25	148	98	6.36	<10	0.20	164	9	0.03	45	30	52	<5	<20	<1	0.02	<10	22	<10	<1	33
5	JB6-206	<0.2	0.60	10	40	<5	0.81	<1	14	92	159	5.08	<10	0.49	917	6	0.01	61	1150	22	<5	<20	12	0.04	<10	45	<10	12	50
6	JB6-207	>30	0.17	135	25	25	1.43	320	5	110	28	7.49	<10	<0.01	21	<1	0.03	19	800	>10000	<5	<20	9	<0.01	<10	5	<10	<1	>10000
7	JB6-208	<0.2	0.21	25	80	<5	2.55	<1	2	112	4	0.65	<10	0.02	28	<1	<0.01	10	>10000	50	<5	<20	58	<0.01	<10	6	<10	21	80
8	JB6-209	<0.2	0.02	60	<5	5	0.22	<1	1	184	10	3.24	<10	<0.01	20	7	<0.01	7	590	204	<5	<20	<1	<0.01	<10	3	<10	<1	172
9	JB6-210	9.6	0.10	50	70	45	1.06	382	9	49	30	>10	<10	<0.01	47	<1	<0.01	25	9850	>10000	<5	<20	58	<0.01	<10	13	<10	<1	>10000
10	JB6-211	7.2	0.03	60	50	40	0.03	653	9	42	155	>10	<10	<0.01	<1	<1	<0.01	10	100	>10000	<5	<20	14	<0.01	<10	5	<10	<1	>10000
11	JB6-212	0.4	<0.01	280	40	35	0.03	<1	7	98	28	>10	<10	<0.01	12	15	<0.01	7	160	304	<5	<20	<1	<0.01	<10	3	<10	<1	280
12	20893	2.4	0.57	260	45	<5	1.21	7	20	147	613	>10	<10	0.17	222	40	<0.01	198	5570	246	<5	<20	62	0.03	<10	225	<10	2	1507
13	20894	4.6	0.42	580	45	<5	1.48	<1	33	61	704	>10	<10	0.05	109	38	<0.01	241	6680	66	<5	<20	92	0.02	<10	81	<10	5	220
14	20895	2.8	0.05	5	75	<5	2.21	<1	46	91	889	>10	<10	0.74	3296	21	<0.01	244	<10	82	<5	<20	104	<0.01	<10	5	<10	<1	56
15	20896	1.1	0.09	20	50	<5	0.95	<1	22	38	403	>10	<10	0.10	851	18	<0.01	67	1710	4	<5	<20	5	<0.01	<10	16	<10	<1	60
16	20897	0.7	0.71	15	35	<5	>10	<1	18	69	263	9.41	20	1.24	3714	10	0.04	98	>10000	32	<5	<20	442	0.03	<10	101	<10	115	79
17	20898	24.6	0.10	55	60	45	0.42	428	11	51	70	>10	<10	<0.01	29	<1	<0.01	44	1960	>10000	<5	<20	13	<0.01	<10	13	<10	<1	>10000
18	20899	>30	0.29	85	65	40	1.05	187	13	109	123	>10	<10	<0.01	41	<1	<0.01	117	6940	>10000	<5	<20	51	<0.01	<10	49	<10	<1	>10000
19	20900	0.7	3.31	20	35	<5	2.61	<1	101	198	341	7.69	<10	1.29	372	<1	0.23	226	2770	230	<5	<20	114	0.19	<10	110	<10	5	225
20	21642	8.1	0.03	45	60	55	0.02	84	9	68	53	>10	<10	<0.01	2	6	<0.01	19	<10	>10000	<5	<20	11	<0.01	<10	3	<10	<1	>10000

QC DATA:

Repeat:

1	JB6-202	3.9	0.06	50	<5	<5	0.02	<1	94	97	185	2.95	<10	<0.01	15	41	<0.01	15	290	25	<5	<20	<1	<0.01	<10	17	<10	<1	31
10	JB6-211	7.2	0.02	50	40	30	0.03	653	8	41	154	>10	<10	<0.01	<1	<1	<0.01	10	100	>10000	<5	<20	16	<0.01	<10	5	<10	<1	>10000

Resplit:

1	JB6-202	3.8	0.07	35	5	<5	0.02	<1	94	100	188	2.99	<10	<0.01	16	43	<0.01	14	290	22	<5	<20	<1	<0.01	<10	17	<10	<1	19
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Standard:

Pb106		>30	0.50	275	65	<5	1.78	35	2	41	6247	1.33	<10	0.24	508	30	0.02	7	270	5298	60	<20	145	<0.01	<10	14	10	<1	8441
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JJ/bp
df/1233
XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1258

Consolidated Venturex Holdings Ltd.
2489 Bellevue Avenue
West Vancouver, BC
V7V 1E1

04-Oct-06

Attention: John Kowalchuk

No. of samples received: 20
Sample Type: Rock
Submitted by: G. Gibson

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
6	JB6-207	0.08	0.002	33.7	0.98	6.26	12.1
7	JB6-208	<0.03	<0.001				
8	JB6-209	<0.03	<0.001				
9	JB6-210	0.21	0.006			7.63	8.43
10	JB6-211	0.15	0.004			4.65	13.6
11	JB6-212	0.03	0.001				
17	20898	0.09	0.003			6.69	10.2
18	20899	0.08	0.002	31.2	0.91	3.34	5.66
20	21642	0.12	0.003			11.6	1.67

QC DATA:

Repeat:

6	JB6-207	0.10	0.003	34.0	0.99	6.26	12.1
9	JB6-210	0.22	0.006				
20	21642	0.16	0.005				

Standard:

OXH52	1.26	0.037					
Pb106			59.1	1.72	0.52	0.84	

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer