DIAMOND DRILLING REPORT on the TEX PROPERTY (JON CLAIM - #360703) PEMBERTON-DARCY AREA – BIRKENHEAD RIVER BRITISH COLUMBIA

LATITUDE 50°29'53"N / LONGITUDE 122°44'30"W
N.T.S. 92J/7E
LILLOOET MINING DIVISION

Owned by

International Silver Ridge Resources Inc.
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North Vancouver, B.C.
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By

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December 15, 2002

Fieldwork completed between September 23, 2002 and November 19, 2002

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SUMMARY

1) The TEX Property is located northeast of Pemberton near the junction of Birkenhead River and Texas (or Tenas) Creek. Access is via the paved road to Darcy for 16.5 km, turning at Bramson Siding on B.C. Rail and then 7.3 km along the Birkenhead Forest Service Road to the drilling area.

2) The TEX Property consists of the 20 unit Jon Claim (5Nx4W) and the Eva Claim (5Sx4E). (Total 40 Units)

3) The area is underlain by volcanic rocks of the Upper Triassic Cadwallader Group consisting mainly of andesitic lapilli tuff, lithic tuff, interbedded andesite flows, argillite and rhyolite. Cadwallader Group rocks have been intruded by granodiorite of the Jurassic to Tertiary Coast Plutonic complex, which has produced variable thickness of skarn development.

4) Mineralization consists of massive to semi-massive zones of pyrite and pyrrhotite within the skarn zones and argillically and prophylitically altered intrusive rocks.

5) Diamond drilling was completed between September 23 and November 19, 2002, totaling 812 feet (243m.) in 4 holes.

6) The geological environment can be defined as a complex intrusive-skarn zone developed along the contact of the Spetch Creek Intrusive and Triassic Cadwallader Group Volcanics and sedimentary rocks. The primary skarn is compositionally zoned from zoisite-diopside-quartz skarn, through quartz-minor epidote skarn, siliceous quartz skarn and dark green chlorite-pyrite-pyrrhotite skarn. Brown garnet occurs irregularly in the zoisite and epidote zones. Significant amounts of disseminated pyrite and pyrrhotite are relatively constant throughout the area tested and can form semi massive to massive sections associated with the chlorite skarn and epidote skarn.

7) Zoning of the skarn assemblages appears from core logging to reflect the original composition of the host rocks coupled with the chemical (metamorphic and metasomatic) control of the intrusive body. Similar patterns elsewhere are ascribed to the random overlay of "oxide availabilities" in the diffusing fluids during dynamic metamorphism. Only one phase will be stable at the edge of a zone depending on pressure, temperature and coincidental overlap of oxide availabilities. At the overlap point the solubility product of a particular phase (mineral) is exceeded and precipitation occurs. Original carbonate composition often provides the minor irregularities on the superimposed metasomatic processes.

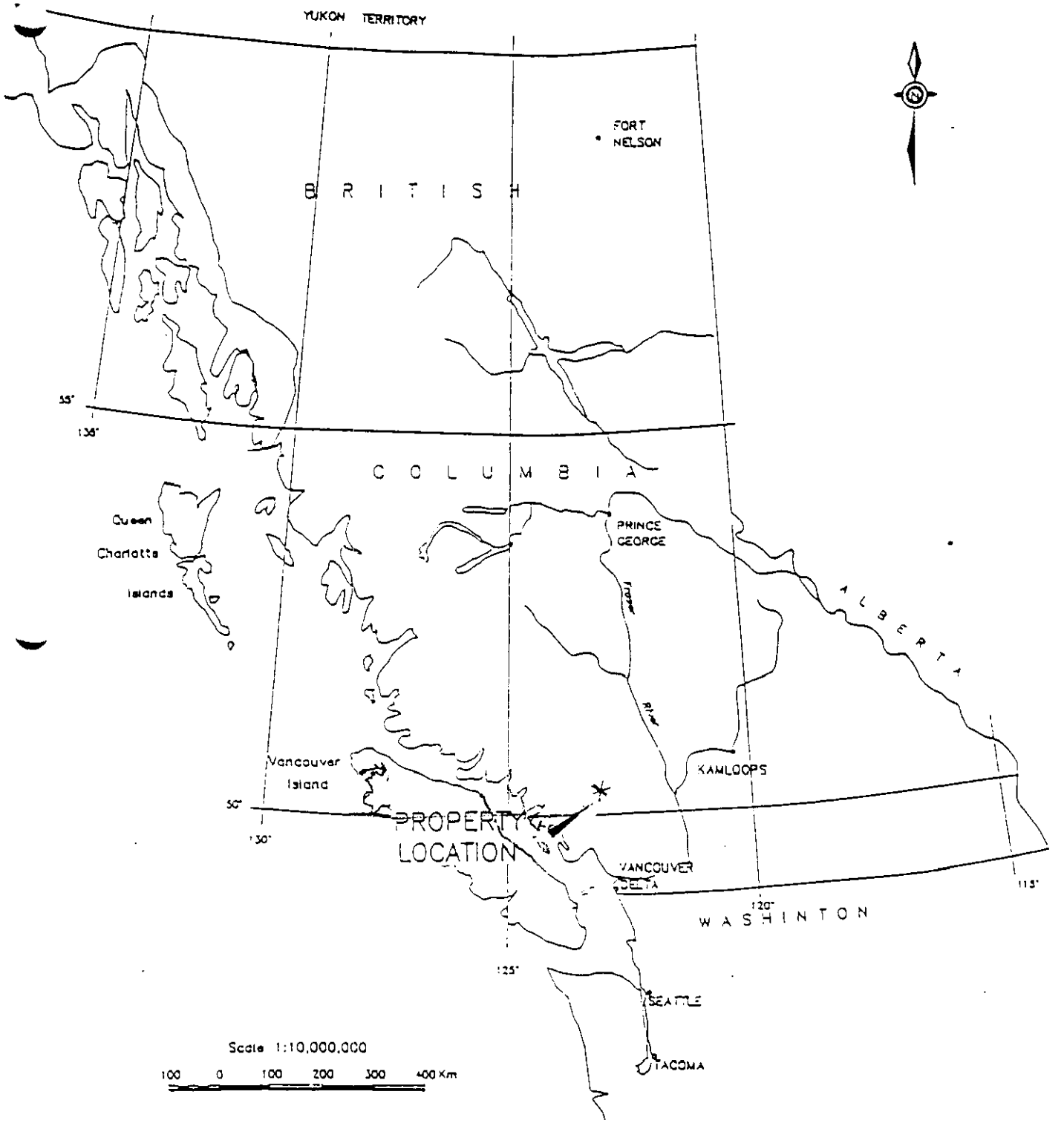
8) The Tex Property is along the northern continuation of the regionally important Harrison Lake Fault Zone.

9) Assay results indicate that several anomalous zones were encountered, which include 3.99g/tonne Au over 3m in Hole Tex-02-04 between 3.05 and 6.10m. The higher gold values are associated with geochemically elevated values of zinc, lead, silver and copper. Other intervals are: Tex-02-04; 0.61m-6.1m (5.5m) averaging 2.41 g/tonne Au and Tex-02-04; 54.86m-57.91m (3.05m) averaging 2.17 g/tonne Au.

10) The gold enriched zones occur at surface in hole Tex-02-04 and this zone warrants further work by surface trenching to define its surface extent. The gold enriched zones encountered at depth in Holes Tex-02-02 and Tex-02-04 occur in widely distributed rock types and further work is warranted to trace their distribution on surface.

Respectfully submitted,

J. T. (Jo) Shearer, M.Sc., P.Geo.
December 15, 2002



INTERNATIONAL SILVER RIDGE RESOURCES INC.				
TEX PROPERTY				
LOCATION MAP				
SCALE: as shown	DATE: Dec. 15, 2002	N.T.S. 92J/7E	WORK BY: J. T. Shearer	FIGURE: 1

INTRODUCTION

This report was commissioned by Jon Perrett, President of International Silver Ridge Resources Inc. to summarize the 2002 diamond drill program and outline a future work program for the Tex Property.

Mineral exploration began in the Tenquille Lake area in 1916, during the construction of the Pacific Great Eastern Railway. Between 1923 and 1937, work was conducted on the Gold King (092JNE054), Dora May claims and the Li-Li-Kel (092JNE052) properties. Zinc-rich skarn, and shear-hosted vein type mineralization on the Gold King and Dora May were explored by several opencuts and diamond drilling. Little other work was conducted until the 1960's when Phelps Dodge Corp. carried out exploration work in the area. Various other companies have conducted limited exploration throughout the surrounding area since. However, in 1990, Teck Corp. staked the Apollo, Sun and God claims of the Sun God property covering the Gin showing and conducted a comprehensive multi-year program for volcanogenic massive sulfides and skarn deposits.

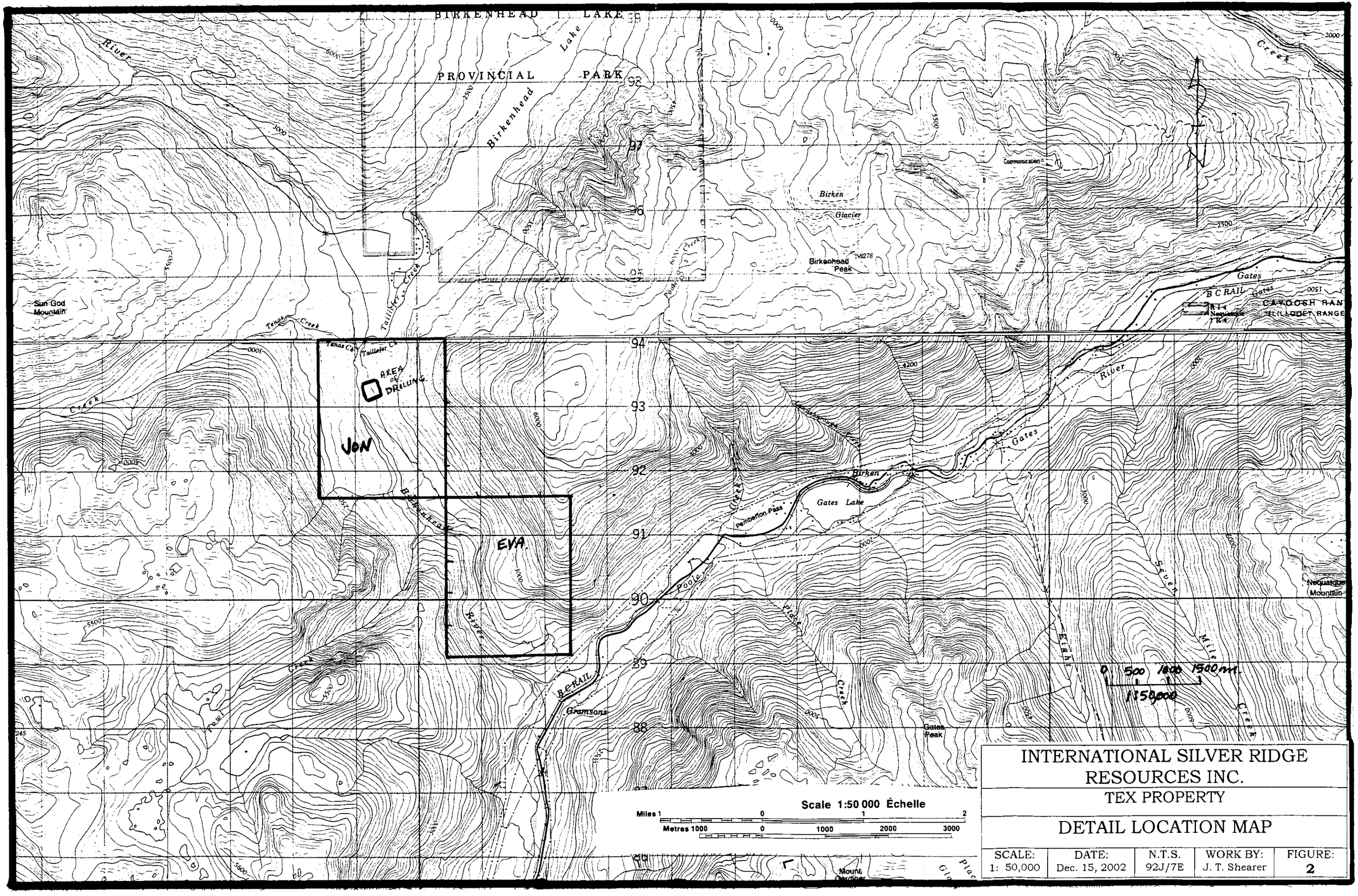
Regionally, the property lies in a northwest trending belt of Upper Triassic Cadwallader Group rocks, which represent a northwest trending, northeast dipping, calcalkaline, island arc, volcano-sedimentary assemblage intruded by granodiorite to quartz diorite of the Jurassic to Cretaceous Coast Plutonic Complex. The Cadwallader Group consists of andesitic breccias, tuffs, rhyolites, rhyolitic tuffs and agglomerates with phyllite, sandstone, minor limestone and conglomerates. The Harrison Lake fault is postulated to pass very close to the TEX showing, to the southwest.

Previous work on the Tex Claim area refers to the drilled zone as one of the Bank showings. The majority of outcrops in the vicinity of the Tex showing consist of medium to dark grey lithic tuff with minor andesitic flows. Minor limestone was found near the site of some old workings. The dominant fabric strikes north and dips 58 to 83 degrees to the east. The major fracture pattern strikes east and dips 58 to 75 degrees south. A 5 centimetre wide shear was located in one lithic tuff outcrop. Varying degrees of silicification is evident in most outcrops. Weak to moderate Argillic alteration is also present. Chloritization is strong at the old workings.

At the old workings and 300 metres to the south-southeast (near the 2002 drillholes), pyrite and chalcopyrite with minor arsenopyrite, sphalerite and galena were observed as disseminations. Malachite is present.

Six rock samples were taken in 1994; (see Terry, Assessment Report 23595) two from the old workings and four from the outcrop to the southeast. Sample Bank 2 from the old working yielded 0.13 % copper, 0.15% zinc and 1.4 grams per tonne silver (Assessment Report 23595). Sample Bank 1, also from the old workings, yielded 3.3 grams per tonne silver and 0.84 gram per tonne gold.

Sample Bank 4, from the 2002 Drilled zone, yielded 0.66% copper, 22.9 grams per tonne silver and 1.02 grams per tonne gold (Assessment Report 23595). Sample Bank 3 yielded 62.0 grams per tonne silver and 4.05 grams per tonne gold. Sample 523316 yielded 0.71% copper, 8.5 grams per tonne silver and 0.62 gram per tonne gold. Sample 523317 yielded 0.52% copper, 19.7 grams per tonne silver and 0.58 gram per tonne gold. Samples Bank 3 and 4 also yielded 0.20 and 0.13% arsenic.



INTERNATIONAL SILVER RIDGE RESOURCES INC.

TEX PROPERTY

DETAIL LOCATION MAP

SCALE:	DATE:	N.T.S.	WORK BY:	FIGURE:
1: 50,000	Dec. 15, 2002	92J/7E	J. T. Shearer	2

LOCATION and ACCESS and FIELD PROCEDURES

The Tex Property (Jon & Eva Mineral Claims) is situated within the upper Birkenhead River Valley with elevations ranging between 580 and 1520m (figure 1 and 3).

Most of the claims are covered by a second growth selectively logged forest, some of which has been thinned. Some parts of the claim have been logged relatively recently.

Access to the claims is gained by travelling northeast for 6 km from Pemberton along a paved road to Mount Currie. From Mount Currie travel north for 16.5 km along the Pemberton-Darcy paved road to the old Bramson Siding on the B.C. Rail line. The Tex Property is accessible from logging roads on the east side of Birkenhead River 7.3 km from the railway. New roads are presently being built west up the Tenquille Creek drainage (Figure 2).

Field Procedures

Geological observations were conducted on a basemap obtained from the 1:20,000 Trim Map. The drillhole collar location was tied into the 1:20,000 map.

The drill program was accessed by 4x4 truck. The drillcore was carefully logged and split in a warehouse-shop facility in Port Coquitlam. The core is presently stored undercover in the warehouse at Unit 5-2330 Tyner St., in Port Coquitlam.

BIRKENHEAD LAKE

MT McDONALD 2200

Tailleter Creek

Tanas Creek

2002 DIAMOND DRILL HOLES

1+23 2+34

JON CLAIM

BIRK

WATER

LEP

EVA CLAIM

Town Creek

4Km

SCALE 1:20 000

200 0 200 400 600 800 1000 1200 1400

METRES

0 500 1000 1500 m

1:20,000

INTERNATIONAL SILVER RIDGE RESOURCES INC.				
TEX PROPERTY				
TRIM MAP				
SCALE: 1:20,000	DATE: Dec. 15, 2002	N.T.S. 92J/7E	WORK BY: J. T. Shearer	FIGURE: 3

CLAIM STATUS

The principal area of interest is covered by the Jon and Eva Claims staked under the Modified Grid Systems and registered in the name of International Silver Ridge Resources Inc..

TABLE I

List of Claims

Claim Name	Tenure Number	Size	Units	Date Located	* Current Anniversary Date	Registered Owner
Jon	360703	5N4W	20	November 19, 1998	November 19, 2004	International Silver Ridge Resources Inc.
Eva	352786	5S4E	20	November 19, 1997	November 19, 2004	International Silver Ridge Resources Inc.

Total 40 Units

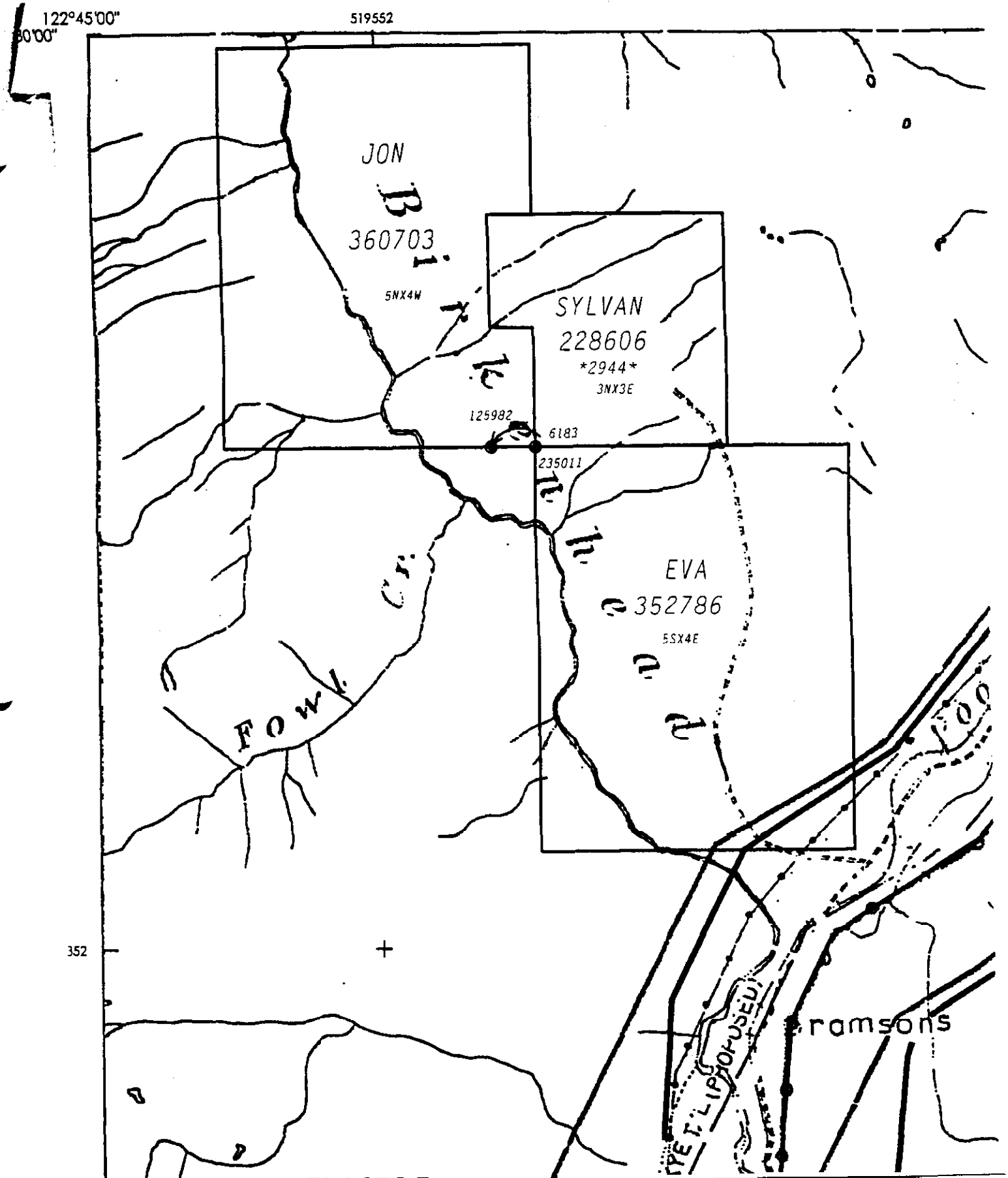
* using assessment work documented in this report.

Mineral title is acquired in British Columbia via the Mineral Act and regulations, which require approved assessment work to be filed each year in the amount of $100 per unit per year for the first three years and then $200 per unit per year thereafter to keep the claim in good standing.

Under the present status of mineral claims in British Columbia, the consideration of industrial minerals requires careful designation of the products end use. An industrial mineral is a rock or naturally occurring substance that can be mined and processed for its unique qualities and used for industrial purposes (as defined in the *Mineral Tenure Act*). It does not include "Quarry Resources". Quarry Resources includes earth, soil, marl, peat, sand and gravel, and rock, rip-rap and stone products that are used for construction purposes (as defined in the *Land Act*). Construction means the use of rock or other natural substances for roads, buildings, berms, breakwaters, runways, rip-rap and fills and includes crushed rock. Dimension stone means any rock or stone product that is cut or split on two or more sides, but does not include crushed rock.

The outside boundaries of the Jon and Eva claims have not been legally surveyed. As noted above, the claims were staked and mineral title acquired under the Modified Grid System outlined in the Mineral Act.

Immediately to the east of the Jon Claim is the Sylvan Claim at which some minor underground was completed about 10 years ago on a massive pyrrhotite pod.



MINERAL & PLACER R
B.C. REG 298/91 1991
SUBJECT TO CONDIT

INTERNATIONAL SILVER RIDGE RESOURCES INC.

TEX PROPERTY

CLAIM MAP

SCALE:	DATE:	N.T.S.	WORK BY:	FIGURE:
		92 I/7E	J. T. Shearer	4

HISTORY

Mineral Exploration began in the Tenquille Lake area in 1916, during the construction of the Pacific Great Eastern Railway. Between 1923 and 1937, work was conducted on the Gold King (092JNE054) and Dora May Claims, and the Li-Li-Kel (092JNE052) property. The zinc-rich skarn and shear hosted vein type Mineralization on the Gold King and Dora May were explored by several opencuts and diamond drilling. Little other work was conducted until the 1960s when Phelps Dodge Corp. carried out exploration work in the area. Various other companies have conducted limited exploration throughout the surrounding area since. In 1990 Teck Corp. staked the Apollo, Sun and God claims of the Sun God property covering the Gin showing.

The general TEX property and Fowl Creek area was investigated by Bralorne-Pioneer Mines Ltd. in 1963 (Nichollis, 1963) and Becket (1969) and Burton (1970 for Norse Explorations Ltd. Burton records that 1,412 recce samples were collected. More comprehensive exploration work was carried out in the early 1980's for Morgain Minerals (Howell, 1981, Richards, 1984 and Christopher, 1985) consisting of geological, geochemical and geophysical surveys. Howell collected 350 soils in 1981. The Bank 1 to 4 Claims were owned by J. M. Malcolm (Donegal Developments Ltd.) by staking in 1994. In 1994, M. Terry was hired to evaluate the mineral potential of the property (Assessment Report 23595).

The majority of outcrops in the vicinity of the Bank showing consist of medium to dark grey lithic tuff with minor andesite flows. Minor limestone was found near the site of some old workings. The dominant fabric strikes north and dips 58° to 83° to the east. The major fracture pattern strikes east and dips 58° to 78° south. A 5cm wide shear was located in one lithic tuff outcrop. Varying degrees of silicification is evident in most outcrops. Weak to moderate Argillic alteration is also present. Chloritization is strong at the old workings.

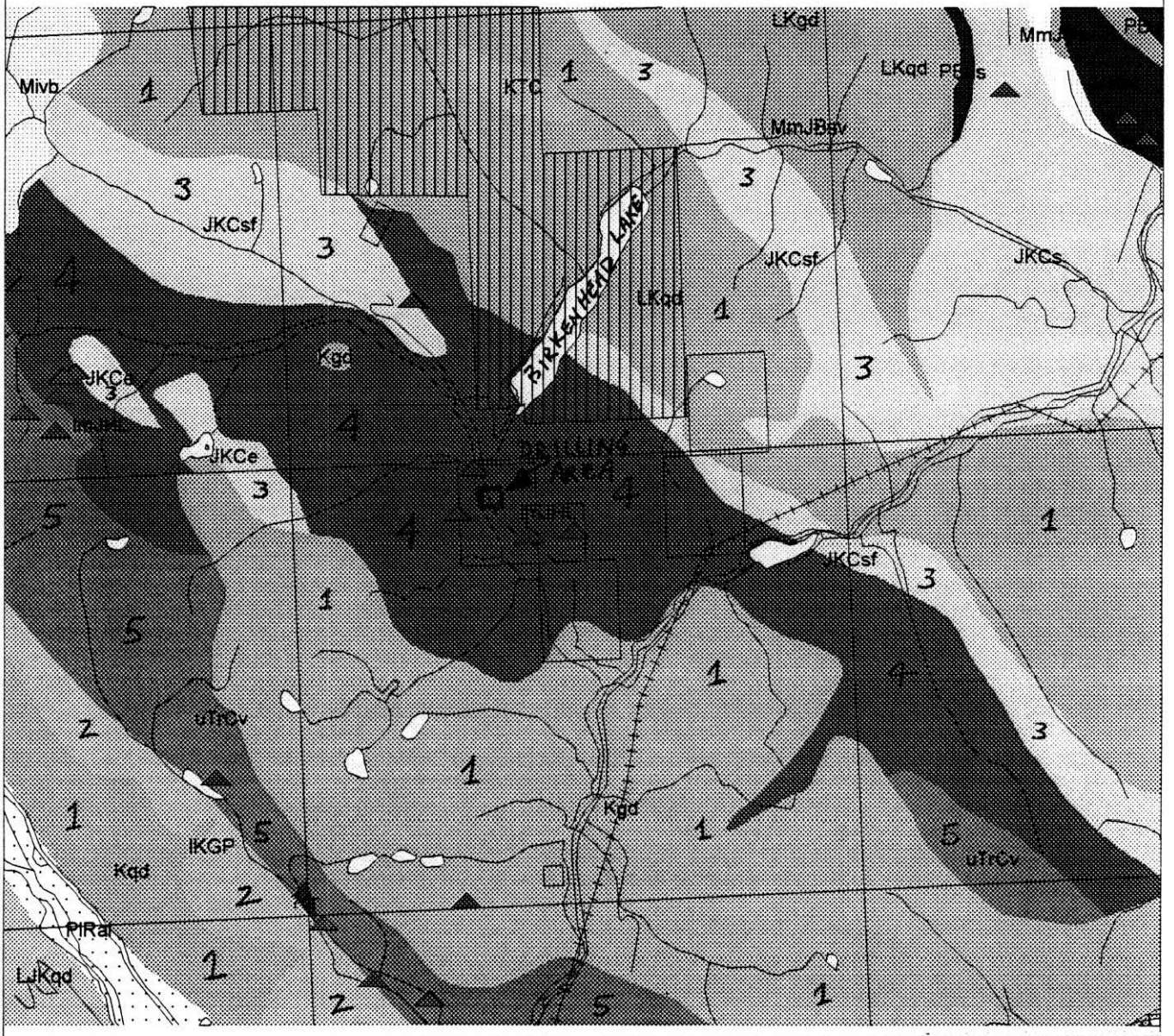
Six rock samples were taken in 1994; two from the old workings and four from the 2002 drilled area outcrop to the southeast. Sample Bank 2 from the old workings yielded 0.13 per cent copper, 0.15 percent zinc and 1.4 grams per tonne silver (Assessment report 23595). Sample Bank 1, also from the old working yielded 3.3 grams per tonne silver and 0.84 gram per tonne gold.

Sample Bank 4, from the 2002 drilled area outcrop yielded 0.66 percent copper, 22.9 grams per tonne silver and 1.02 grams per tonne gold (Assessment Report 23595). Sample Bank 3 yielded 62.0 grams per tonne silver and 4.05 grams per tonne gold, which is close to the surface zone in hole TEX-02-04 of the present program.. Sample 523316 yielded 0.71 per cent copper 8.5 grams per tonne silver and 0.62 gram per tonne gold. Sample 523317 yielded 0.52 percent copper, 19.7 grams per tonne silver and 0.58 gram per tonne gold. Samples Bank 3 and 4 also yielded 0.20 and 0.13 per cent arsenic.

Immediately east of they John Claim is the Sylvan Claim, which was the site of a small underground program about 10 years ago on a massive pyrrhotite pod.

GEOLOGICAL LEGEND

1	Kgd	Cretaceous granodiorite
2	IKGP	Cretaceous Gambier Group
3	JKCsf	Jurassic-Cretaceous Cayoosh Assemblage, Mudstone, Shale
4	IMJHL	Lower Jurrassic, Harrison Lake Formation
5	UtrCv	Upper Triassic Cadwallader Group Volcanics
6	MnJBSv	Miss.-Mid Jurassic Bridge River Complex



0 1 2 3 4 km

1 : 1,750,000

INTERNATIONAL SILVER RIDGE RESOURCES INC.

TEX PROPERTY

REGIONAL GEOLOGY

SCALE:	DATE:	N.T.S.	WORK BY:	FIGURE:
as shown	Dec. 15, 2002	92J/7E	J. T. Shearer	**5**

REGIONAL GEOLOGY

The region is underlain by a large northwest trending, northeast dipping, right side up, "roof pendant" or septa consisting of volcanic and sedimentary rocks of the Upper Triassic Cadwallader Group. The septa is contained within intrusive rock, ranging from granite to granodiorite to quartz diorite, of the Jurassic to Cretaceous Coast Plutonic Complex. The Cadwallader Group is unconformably overlain by a relatively thin section of volcano-sedimentary rocks thought to be of Jurassic or Cretaceous age. The Spetch Creek pluton intrudes these two stratigraphic packages. Isolated exposures of Tertiary basalts overlie the above rock units.

At the Gin showing (Paulter, 1990 & 1991), just west of the Jon Claim, the Cadwallader Group has been subdivided into five units which from oldest to youngest are: 1) massive andesite, 2) mixed pyroclastic, 3) felsic volcanic, 4) mixed pyroclastic and 5) sedimentary. The massive andesite units consist of dark green massive basaltic andesite flows. The mixed pyroclastic unit consists of pale to dark green andesitic to dacitic fine tuffs, lithic tuffs, feldspar crystal tuffs and lapilli tuff with minor interbedded porphyritic flows. The felsic volcanic unit consists of light grey to pale green rhyolite and rhyodacite flows, commonly feldspar porphyritic. The mixed pyroclastic and sedimentary unit consists of well bedded andesite to dacite, lithic and lapilli tuffs with abundant limestone, limestone breccias, calcareous feldspar-rich wackes, black shale, siltstone and chert interbeds. The upper sedimentary unit consists of an upward fining sequence of cobble conglomerate, feldspar-rich greywackes and sandstones, black shale and chert. The Gin showing is hosted by limestone in an assemblage of andesite and dacite flows, breccia and tuff and sedimentary rocks (Paulter, 1991).

The Gin showing consists of massive pyrrhotite skarn, with sphalerite and chalcopyrite adjacent to the Spetch Creek pluton. Copper and zinc concentrations are patchy. The mineralized zone is 3 metres wide by 300 metres long. The adjacent granite is extremely oxidized and rusty, containing fine seams and clots of pyrite and chalcopyrite. Pyritic seams within the Spetch pluton contains up to 0.13% copper (sample 14206, Assessment Report 21274). Lenses of pyrrhotite, with occasional trace chalcopyrite and sphalerite are hosted in mudstones and cherty beds. Associated rocks are well bedded lithic tuffs and feldspar-rich wackes of the Cadwallader Group. Local patchy oxidized pyrrhotite clots occur throughout the host rocks. The Mineralization appears to be due to hornfelsing of more calcareous beds (Paulter, 1991). The Gin showing appears to be similar to the Sylvan pyrrhotite zone.

A major northwest trending fault, passing through the west end of Cerulean Lake is located to the west of the Claims (part of the Harrison Lake Fault System).

PROPERTY GEOLOGY

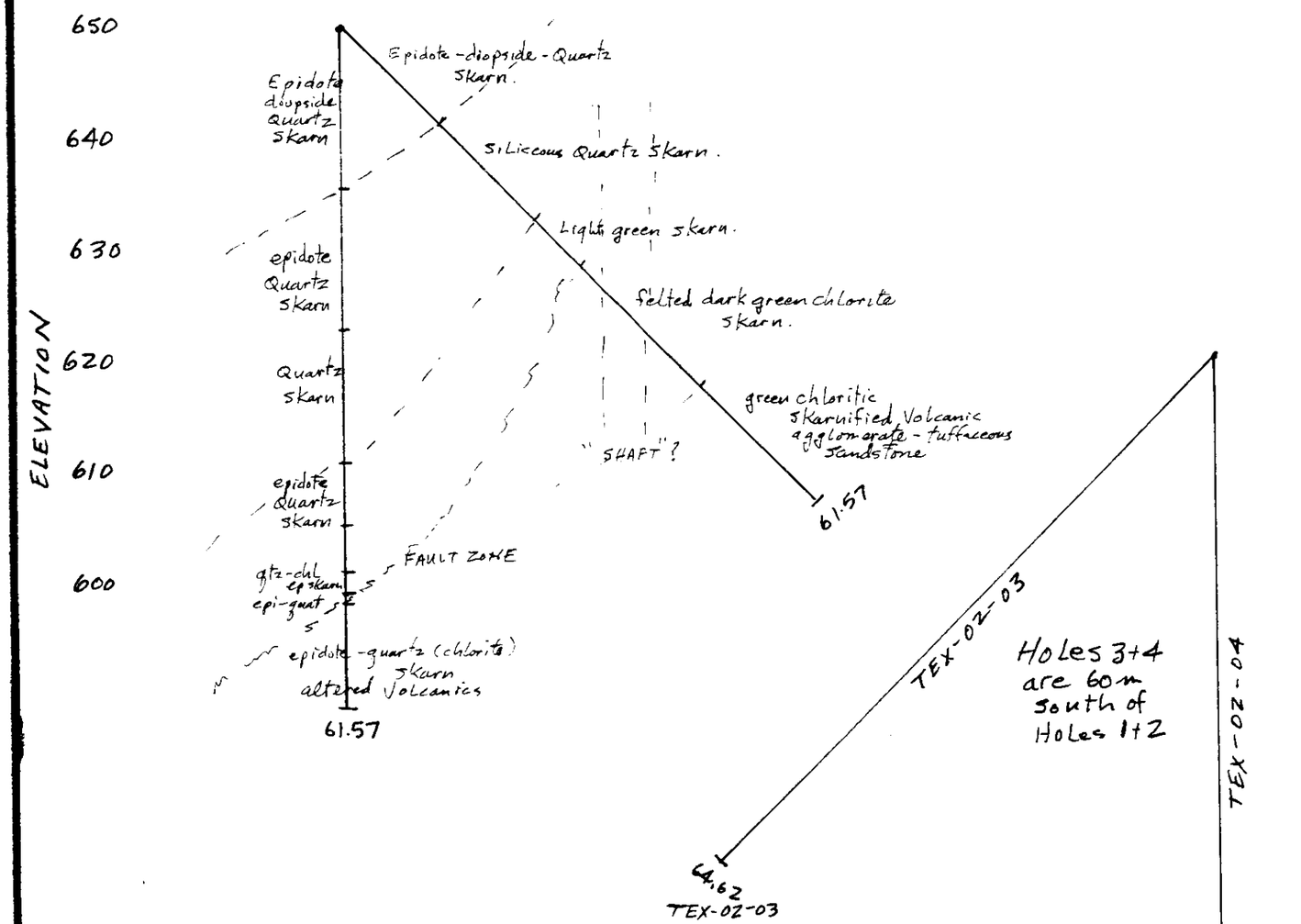
The majority of outcrops in the vicinity of the Bank showing consist of medium to dark grey lithic tuff with minor andesite flows (Terry, 1994). Minor limestone was found near the site of some old workings. The dominant fabric strikes north and dips 58° to 83° to the east. The major fracture pattern strikes east and dips 58° to 78° south. A 5cm wide shear was located in one lithic tuff outcrop. Varying degrees of silicification is evident in most outcrops. Weak to moderate Argillic alteration is also present. Chloritization is strong at the old workings (Terry, 1994).

At the old workings and 300 metres to the south-southeast, pyrite and chalcopyrite with minor arsenopyrite, sphalerite and galena were observed as disseminations. Malachite is present.

Six rock samples were taken in 1994 (Terry, 1994); two from the old workings and four from the outcrop to the southeast around where the 4 2002 diamond drillholes were situated. Sample Bank 2 from the old workings yielded 0.13 per cent copper, 0.15 percent zinc and 1.4 grams per tonne silver (Assessment report 23595). Sample Bank 1, also from the old working yielded 3.3 grams per tonne silver and 0.84 gram per tonne gold.

Sample Bank 4, from the outcrop yielded 0.66 percent copper, 22.9 grams per tonne silver and 1.02 grams per tonne gold (Terry, 1994, Assessment Report 23595). Sample Bank 3 yielded 62.0 grams per tonne silver and 4.05 grams per tonne gold, which is similar in gold content to the surface gold zone encountered in Hole TEX-02-04. Sample 523316 yielded 0.71 per cent copper 8.5 grams per tonne silver and 0.62 gram per tonne gold. Sample 523317 yielded 0.52 percent copper, 19.7 grams per tonne silver and 0.58 gram per tonne gold. Samples Bank 3 and 4 also yielded 0.20 and 0.13 per cent arsenic (Terry, 1994).

TEX-02-01+02



0 10 20 30 m

1:500

INTERNATIONAL SILVER RIDGE RESOURCES INC.				
TEX PROPERTY				
CROSS-SECTION, HOLES 1 & 2				
SCALE: as shown	DATE: Dec. 15, 2002	N.T.S. 92J/7E	WORK BY: J. T. Shearer	FIGURE: 7

DIAMOND DRILLING and DRILLHOLE LOCATIONS

Diamond drilling on the Tex Property was completed in November 2002. A total of 4 holes (818 ft, 249.33m) tested the area that was trenched last year near the old mine shaft area.

The geological environment can be defined as a complex intrusive-skarn zone developed along the contact of the Spetch Creek Intrusive and Triassic Cadwallader Group Volcanics and sedimentary rocks. The primary skarn is compositionally zoned from zoisite-diopside-quartz skarn, through quartz-minor epidote skarn, siliceous quartz skarn and dark green chlorite-pyrite-pyrrhotite skarn. Brown garnet occurs irregularly in the zoisite and epidote zones. Significant amounts of disseminated pyrite and pyrrhotite are relatively constant throughout the area tested and can form semi massive to massive sections associated with the chlorite skarn and epidote skarn.

Zoning of the skarn assemblages appears from preliminary core logging to reflect the original composition of the host rocks coupled with the chemical (metamorphic and metasomatic) control of the intrusive body. Similar patterns elsewhere are ascribed to the random overlay of "oxide availabilities" in the diffusing fluids during dynamic metamorphism. Only one phase will be stable at the edge of a zone depending on pressure, temperature and coincidental overlap of oxide availabilities. At the overlap point the solubility product of a particular phase (mineral) is exceeded and precipitation occurs. Original carbonate composition often provides the minor irregularities on the superimposed metasomatic processes.

The Tex Property is along the northern continuation of the regionally important Harrison Lake Fault Zone.

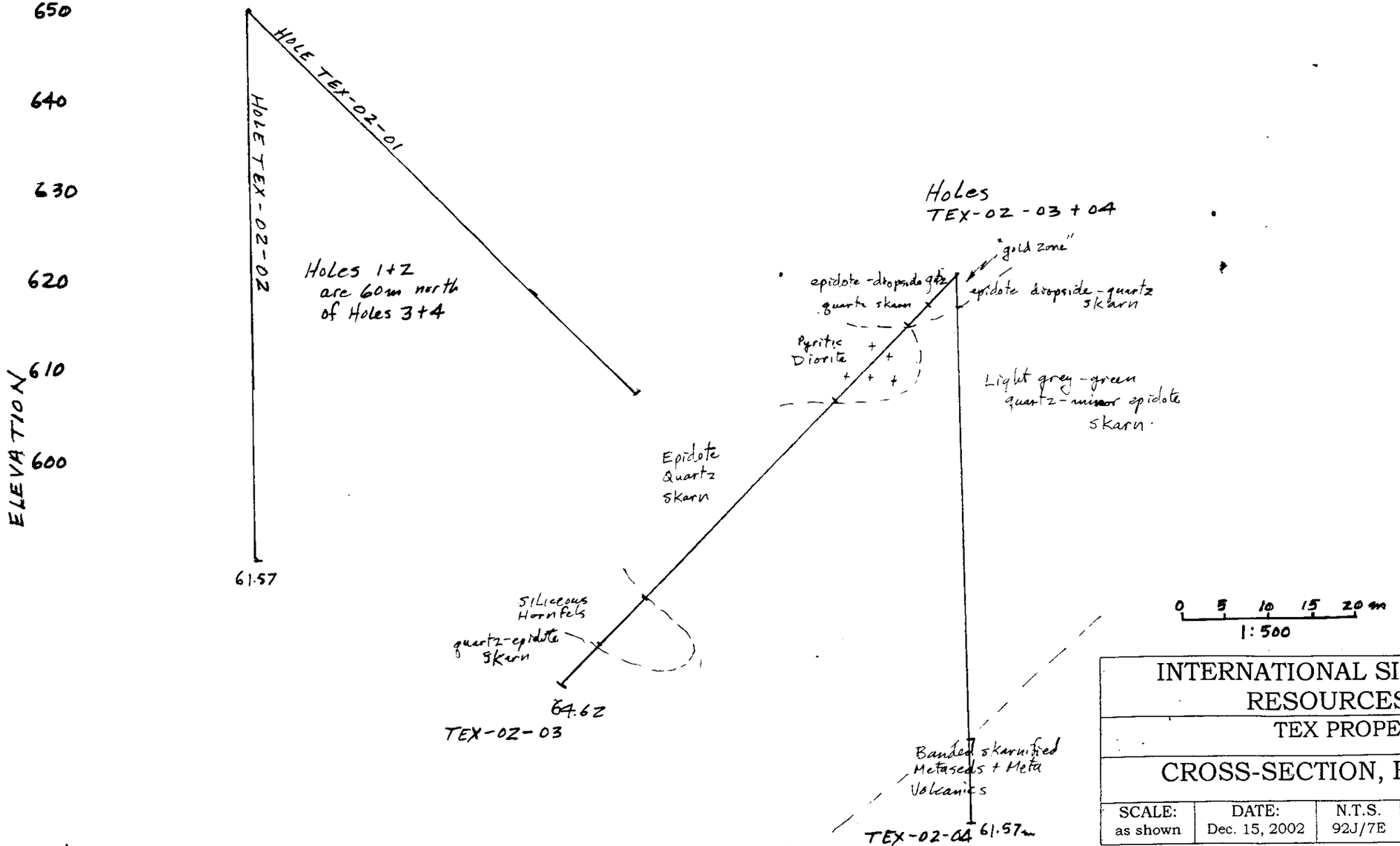
TABLE II

Diamond Drill Data

Hole #	N.	E.	Length m. (ft)	Dip	Azimuth	Elevation	Remarks
Tex-02-01	No grid established		61.57 (202')	-45	045	650	Above Shaft
Tex-02-02			61.57 (202')	-45	000	650	Above Shaft
Tex-02-03			64.62 (212')	-45	225	620	on lower road
Tex-02-04			61.57 (202')	-90	000	620	on lower road
Total Footage = 818 ft. = 249.33m							

All drillholes have been completely assayed from the top of the hole to the bottom. Drill logging procedures, core splitting protocol and assaying have been reviewed and found to have been done to a high standard.

The extensive zoisite-diopside-quartz skarn zone and associated epidote-sericite-quartz altered (skarnified) intrusive rocks were recently investigated with a 4 hole diamond drill program. Several anomalous zones were encountered, which include 3.99g/tonne Au over 3 metres in Hole Tex-02-04 between 3.05m to 6.10m. This hole is vertical and is on the south side of the old shaft area. The higher gold values are associated with geochemically elevated values of zinc, lead silver and copper. Gold results are in Atomic Absorption by Chemex and the core was carefully split under the direct supervision of a qualified person. Interestingly the Tex-03-04: 3.05m to 6.10m interval has lower sulphur content but higher iron content suggesting that perhaps the elevated gold is not associated only with pyrite but perhaps magnetite as well.



INTERNATIONAL SILVER RIDGE RESOURCES INC.				
TEX PROPERTY				
CROSS-SECTION, HOLES 3 & 4				
SCALE: as shown	DATE: Dec. 15, 2002	N.T.S. 92J/7E	WORK BY: J. T. Shearer	FIGURE: 8

Significant gold intervals are:

Tex-02-04	0.61m-6.1m (5.5 metre core intercept) average 2.41g/tonne Au
	Including 3.05m-6.1m of 3.99g/tonne Au
Tex-02-04	24.38m-27.43m (3.05m core intercept) average of 0.514g/tonne Au
Tex-02-04	54.86m-57.91m (3.05m core intercept) average of 2.17g/tonne Au
Tex-02-02	51.82m-57.91m (6.1m core intercept) average 0.565g/tonne Au

The interval at Tex-02-04: 54.86m-57.91m is contained in a faulted calcareous interval of banded, skarnified, metasediments and metavolcanics.

The gold enriched zones occur at surface in hole Tex-02-04 and this zone warrants further work by surface trenching to define its surface extent. The gold enriched zones encountered at depth in Holes Tex-02-02 and Tex-02-04 occur in widely distributed rock types and further work is warranted to trace their distribution on surface.

CONCLUSIONS and RECOMMENDATIONS

Diamond drilling on the Tex Property was recently completed. A total of 4 holes (818 ft, 249.33m) tested the area that was trenched last year near the old shaft area.

The geological environment can be defined as a complex intrusive-skarn zone developed along the contact of the Spetch Creek Intrusive and Triassic Cadwallader Group Volcanics and sedimentary rocks. The primary skarn is compositionally zoned from zoisite-diopside-quartz skarn, through quartz-minor epidote skarn, siliceous quartz skarn and dark green chlorite-pyrite-pyrrhotite skarn. Brown garnet occurs irregularly in the zoisite and epidote zones. Significant amounts of disseminated pyrite and pyrrhotite are relatively constant throughout the area tested and can form semi massive to massive sections associated with the chlorite skarn and epidote skarn.

Zoning of the skarn assemblages appears from preliminary core logging to reflect the original composition of the host rocks coupled with the chemical (metamorphic and metasomatic) control of the intrusive body. Similar patterns elsewhere are ascribed to the random overlay of "oxide availabilities" in the diffusing fluids during dynamic metamorphism. Only one phase will be stable at the edge of a zone depending on pressure, temperature and coincidental overlap of oxide availabilities. At the overlap point the solubility product of a particular phase (mineral) is exceeded and precipitation occurs. Original carbonate composition often provides the minor irregularities on the superimposed metasomatic processes.

The Tex Property is along the northern continuation of the regionally important Harrison Lake Fault Zone.

The entire length of core has been carefully split and a complete series of samples has been submitted for Assay.

Significant gold intervals are:

Tex-02-04	0.61m-6.1m (5.5 metre core intercept) average 2.41g/tonne Au
	Including 3.05m-6.1m of 3.99g/tonne Au
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The gold enriched zones occur at surface in hole Tex-02-04 and this zone warrants further work by surface trenching to define its surface extent. The gold enriched zones encountered at depth in Holes Tex-02-02 and Tex-02-04 occur in widely distributed rock types and further work is warranted to trace their distribution on surface.

Respectfully submitted,

J. T. (Jo) Shearer, M.Sc., P.Geo.
December 15, 2002

COST ESTIMATE for FUTURE WORK

Phase II
Continued Geological Mapping and Detail Sampling and Trenching

Geological Mapping		$ 6,000.00
Transportation +		3,000.00
Analytical		5,000.00
Report Preparation		4,000.00
Trenching, Tex-02-04 Surface Gold Zone		10,000.00
	Total Phase I	$ 28,000.00

Phase III if Warranted by Phase II results
Diamond Drilling for Fresh Samples, Geological Mapping

Geological mapping and property maintenance		$ 10,000.00
Diamond drilling, 400m @ $82.50 per metre		33,000.00
Supervision, mob & demob, core splitting		3,000.00
Analytical		6,000.00
Mapping, Report preparation, word processing		5,000.00
Transportation		5,000.00
	Total Phase II	$ 63,000.00
	Total Phase I & II	$91,000.00

Respectfully submitted,

J. T. (Jo) Shearer, M.Sc., P.Geo.
Consulting Geologist
December 15, 2002

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APPENDIX I

STATEMENT of QUALIFICATIONS

December 15, 2002

Appendix I

STATEMENT OF QUALIFICATIONS

I, JOHAN T. SHEARER, of 1817 Greenmount Avenue, in the City of Port Coquitlam, in the Province of British Columbia, do hereby certify:

1. I am a graduate of the University of British Columbia (B.Sc., 1973) in Honours Geology, and the University of London, Imperial College (M.Sc., 1977).

2. I have over 30 years experience in exploration for base and precious metals and industrial mineral commodities in the Cordillera of Western North America with such companies as McIntyre Mines Ltd., J. C. Stephen Explorations Ltd., Carolin Mines Ltd. and TRM Engineering Ltd.

3. I am a fellow in good standing of the Geological Association of Canada (Fellow No. F439) and I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (Member No. 19,279) and a member of the CIMM and SEG (Society of Economic Geologists).

4. I am an independent consulting geologist employed since December 1986 by Homegold Resources Ltd. at #5-2330 Tyner St., Port Coquitlam, B.C.

5. I am the author of the present report entitled "Diamond Drilling Report on the Tex Property, Jon Claim, Pemberton-Birkenhead River Area, Lillooet Mining Division: December 15, 2002".

6. I have visited the property in 2001 and several times between September 23 to November 19, 2002. I have carried out sample collection and am familiar with the regional geology and geology of nearby properties. I have become familiar with the previous work conducted on the Tex Property by examining in detail the available reports and maps and have discussed previous work with persons knowledgeable of the area.

7. I have an Open Pit Supervisor Ticket (#98-3550) for daily supervision duties in any future Quarry work.

8. I have no interest in the securities of International Silver Ridge Resources Inc. or in the Tex Property.

Dated at Port Coquitlam, British Columbia, this 15th day of December, 2002.

J. T. Shearer, M.Sc., F.G.A.C., P.Geo.
Quarry Supervisor #98-3550
December 15, 2002

APPENDIX II

Statement of Costs

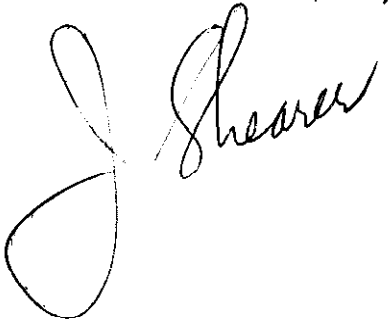
December 15, 2002

Appendix II

STATEMENT of COSTS
TEX PROPERTY
Jon & Eva Claims

Wages and Benefits		
J. T. Shearer, M.Sc., P.Geo., Quarry Supervisor #98-3550		
Sept. 23 – Nov. 19, 2002		
7.5 days @ $400/day		$ 3,000.00
D. Vegh, Coresplitter		
32 hr. @ $14/hr		448,00
	GST	241.36
	Subtotal Wages	$ 3,689.36
Transportation		
Truck Rental, Fully equipped 4x4		
3 days @ $53.50/day		160.50
Gas		117.01
Hotel & Meals		94.17
Contract Diamond Drilling, Boisvenu Drilling		
812 ft. @ $20/ft.		16,240.00
Mob & demob		1,500.00
Moving & Materials (water line), Grease, GS550		1,200.00
Equipment Charges		2,100.00
Analytical (Chemex Labs) 82 samples @ $31.50/sample		2,583.00
Core Splitter Rental		100.00
Report Preparation		1,200.00
Word Processing and Reproduction		131.00
	Subtotal	$ 25,425.68
	GRAND TOTAL	**$ 29,115.04**

Statement of Costs $19,260.00
Work Applied $16,000.00
for 2 years each on Jon & Eva



APPENDIX III

ASSAY CERTIFICATES

December 15, 2002

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

Date : 11-Dec-2002
Account: SCW

CERTIFICATE VA02006309

Project :
P.O. No:
This report is for 81 DRILL CORE samples submitted to our lab in North Vancouver, BC, Canada on 27-Nov-2002.
The following have access to data associated with this certificate:
JON PERRETT
JOE SHEARER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
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	34 element aqua regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
ATTN: JOE SHEARER
332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

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:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
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North Vancouver BC V7J 2C1 Canada
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To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
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NORTH VANCOUVER BC V7J 2E9

Date: 11-Dec-2002
Account: SCW

CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
TEX-02-01-7-12		1.20	0.5	1.60	22	<10	<10	<0.5	<2	0.83	<0.5	6	110	373	2.93	<10
TEX-02-01-12-20		3.34	1.8	1.68	42	<10	<10	<0.5	<2	0.97	<0.5	11	133	1340	3.90	10
TEX-02-01-20-30		3.72	0.2	1.32	18	<10	70	<0.5	<2	1.10	<0.5	7	101	197	3.24	<10
TEX-02-01-30-40		5.48	<0.2	1.93	35	<10	10	<0.5	5	2.66	1.4	25	98	193	7.89	10
TEX-02-01-40-50		6.60	0.2	1.27	16	<10	20	<0.5	<2	2.39	<0.5	9	60	70	4.47	<10
TEX-02-01-50-60		5.60	0.2	1.52	71	<10	10	<0.5	3	1.88	0.6	31	91	28	11.15	10
TEX-02-01-60-70		5.54	<0.2	1.10	6	<10	<10	<0.5	<2	1.70	1.1	7	70	14	3.04	<10
TEX-02-01-70-80		5.40	0.2	1.17	14	<10	<10	<0.5	<2	2.82	20.6	13	82	126	2.20	<10
TEX-02-01-80-90		5.40	0.3	1.70	44	<10	<10	<0.5	<2	3.99	7.8	12	106	83	2.45	10
TEX-02-01-90-100		8.04	0.3	1.52	66	<10	<10	<0.5	<2	6.07	7.0	23	57	14	4.41	10
TEX-02-01-100-110		5.54	<0.2	2.66	38	<10	<10	<0.5	<2	6.34	2.2	8	65	11	4.33	10
TEX-02-01-110-120		4.94	<0.2	2.65	26	<10	10	<0.5	<2	7.32	4.9	17	56	21	4.68	10
TEX-02-01-120-130		3.88	<0.2	2.46	38	<10	20	<0.5	<2	3.70	1.5	13	84	22	3.73	10
TEX-02-01-130-140		4.54	<0.2	2.17	510	<10	10	<0.5	<2	1.21	<0.5	16	149	52	3.17	10
TEX-02-01-140-150		4.44	<0.2	2.97	244	<10	<10	<0.5	<2	2.07	<0.5	18	161	33	4.23	10
TEX-02-01-150-160		4.94	<0.2	3.04	72	<10	<10	<0.5	<2	1.95	0.8	18	101	37	5.62	10
TEX-02-01-160-170		5.48	<0.2	3.01	19	<10	10	<0.5	<2	1.85	<0.5	19	61	37	6.12	10
TEX-02-01-170-180		5.02	<0.2	2.97	17	<10	<10	<0.5	<2	1.78	0.7	18	59	34	5.84	10
TEX-02-01-180-190		5.36	<0.2	2.77	12	<10	<10	<0.5	<2	2.17	<0.5	17	54	42	5.37	10
TEX-02-01-190-202		6.24	<0.2	2.70	16	<10	<10	<0.5	<2	2.13	<0.5	17	52	41	5.27	10
TEX-02-02-0-10		4.58	0.6	1.17	16	<10	<10	<0.5	<2	1.72	1.0	5	70	574	1.96	<10
TEX-02-02-10-20		5.74	0.6	1.14	19	<10	<10	<0.5	<2	1.70	0.8	5	69	571	2.00	<10
TEX-02-02-20-30		5.18	0.3	1.04	7	<10	<10	<0.5	<2	1.42	1.3	3	142	178	1.56	<10
TEX-02-02-30-40		6.08	0.3	1.11	9	<10	<10	<0.5	<2	1.13	1.7	4	75	95	2.02	<10
TEX-02-02-40-50		4.46	0.4	1.09	9	<10	<10	<0.5	<2	1.12	2.1	4	75	95	2.01	<10
TEX-02-02-50-60		4.36	0.5	1.47	11	<10	<10	<0.5	<2	0.99	1.5	10	82	250	2.04	<10
TEX-02-02-60-70		5.16	0.4	1.42	15	<10	<10	<0.5	<2	0.97	0.8	10	79	245	1.99	<10
TEX-02-02-70-80		4.46	<0.2	1.09	6	<10	<10	<0.5	<2	1.20	0.6	3	124	25	1.31	<10
TEX-02-02-80-90		5.52	<0.2	1.09	4	<10	<10	<0.5	<2	1.19	<0.5	3	121	25	1.30	<10
TEX-02-02-90-100		5.12	<0.2	0.72	12	<10	20	<0.5	<2	0.76	<0.5	8	125	31	3.07	<10
TEX-02-02-100-110		2.98	0.2	0.68	32	<10	<10	<0.5	<2	1.08	<0.5	5	89	161	2.13	<10
TEX-02-02-110-120		4.66	0.2	0.69	32	<10	<10	<0.5	<2	1.09	<0.5	5	94	165	2.12	<10
TEX-02-02-120-130		4.86	<0.2	0.98	59	<10	<10	<0.5	<2	2.03	<0.5	30	298	11	4.54	<10
TEX-02-02-130-140		5.14	<0.2	1.78	10	<10	<10	<0.5	4	2.83	<0.5	15	63	8	2.74	<10
TEX-02-02-140-150		5.38	<0.2	1.82	11	<10	<10	<0.5	<2	2.87	<0.5	15	64	8	2.74	<10
TEX-02-02-150-160		5.50	<0.2	2.05	30	<10	<10	<0.5	<2	4.32	0.7	11	101	24	3.49	10
TEX-02-02-160-170		5.04	0.2	2.04	29	<10	<10	<0.5	<2	4.31	<0.5	12	100	25	3.47	10
TEX-02-02-170-180		4.60	0.3	2.52	257	<10	<10	<0.5	<2	3.16	1.9	14	63	27	4.37	10
TEX-02-02-180-190		5.68	0.4	2.50	269	<10	<10	<0.5	<2	3.12	2.1	15	63	26	4.34	10
TEX-02-02-190-202		7.36	<0.2	2.89	21	<10	<10	<0.5	6	1.84	0.7	13	119	15	5.22	10

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NORTH VANCOUVER BC V7J 2E9

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Account: SCW

CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
TEX-02-03-0-10		3.72	0.6	0.97	27	<10	<10	<0.5	<2	1.15	3.2	25	30	1295	3.41	<10
TEX-02-03-10-20		4.16	0.6	0.68	10	<10	<10	<0.5	<2	0.47	0.9	9	19	461	1.72	<10
TEX-02-03-20-30		5.02	0.7	1.28	44	<10	<10	<0.5	<2	1.10	1.8	40	18	197	5.14	<10
TEX-02-03-30-40		4.34	<0.2	1.60	3	<10	<10	<0.5	<2	0.88	<0.5	14	30	60	3.25	<10
TEX-02-03-40-50		4.94	<0.2	1.42	4	<10	<10	<0.5	<2	1.09	0.6	10	32	22	2.41	<10
TEX-02-03-50-60		4.72	<0.2	1.67	<2	<10	<10	<0.5	<2	1.48	<0.5	14	18	23	2.25	<10
TEX-02-03-60-70		4.84	<0.2	1.60	5	<10	10	<0.5	<2	2.20	<0.5	11	34	10	2.05	<10
TEX-02-03-70-80		5.24	<0.2	1.31	5	<10	<10	<0.5	<2	2.50	1.0	10	27	11	4.11	<10
TEX-02-03-80-90		5.04	<0.2	1.31	2	<10	<10	<0.5	<2	0.92	<0.5	5	26	5	2.50	10
TEX-02-03-90-100		4.90	<0.2	1.34	5	<10	<10	<0.5	<2	0.91	<0.5	11	36	12	2.99	<10
TEX-02-03-100-110		5.56	0.2	0.78	17	<10	<10	<0.5	<2	1.55	0.5	18	36	9	2.88	<10
TEX-02-03-110-120		5.06	<0.2	0.65	26	<10	<10	<0.5	<2	2.06	<0.5	8	32	8	2.57	<10
TEX-02-03-120-130		5.84	<0.2	0.54	25	<10	<10	<0.5	<2	1.32	<0.5	9	46	10	2.92	<10
TEX-02-03-130-140		4.44	<0.2	0.68	10	<10	20	<0.5	<2	0.85	<0.5	8	53	16	3.00	<10
TEX-02-03-140-150		4.06	<0.2	0.79	6	<10	20	<0.5	<2	1.29	<0.5	3	31	4	1.72	<10
TEX-02-03-150-160		3.12	<0.2	0.91	8	<10	20	<0.5	<2	2.22	<0.5	3	16	13	1.40	<10
TEX-02-03-160-170		5.08	<0.2	0.93	5	<10	<10	<0.5	<2	1.90	<0.5	6	26	5	2.48	<10
TEX-02-03-170-180		5.26	<0.2	0.74	3	<10	<10	<0.5	<2	2.56	<0.5	1	30	4	0.67	<10
TEX-02-03-180-190		4.90	<0.2	0.69	3	<10	<10	<0.5	<2	1.81	<0.5	6	36	4	2.19	<10
TEX-02-03-190-200		5.28	<0.2	0.78	8	<10	<10	<0.5	<2	1.27	<0.5	21	34	5	3.29	<10
TEX-02-03-200-212		6.36	<0.2	1.00	13	<10	<10	<0.5	<2	1.10	<0.5	54	40	8	5.99	<10
TEX-02-04-2-10		3.38	1.3	1.15	83	<10	<10	<0.5	6	1.35	2.7	10	43	603	10.25	<10
TEX-02-04-10-20		3.96	1.1	0.73	30	<10	<10	<0.5	<2	0.67	1.1	5	50	191	2.68	<10
TEX-02-04-20-30		4.12	0.2	0.69	8	<10	<10	<0.5	<2	0.91	0.8	5	34	29	2.72	<10
TEX-02-04-30-40		5.44	<0.2	0.64	3	<10	<10	<0.5	<2	1.12	<0.5	2	42	9	1.56	<10
TEX-02-04-40-50		4.98	<0.2	0.71	5	<10	<10	<0.5	<2	1.09	<0.5	3	40	7	1.93	<10
TEX-02-04-50-60		5.06	<0.2	0.86	3	<10	<10	<0.5	<2	1.67	<0.5	8	39	4	1.88	<10
TEX-02-04-60-70		5.16	<0.2	1.09	3	<10	<10	<0.5	<2	1.24	<0.5	8	34	4	1.61	<10
TEX-02-04-70-80		5.36	<0.2	1.26	6	<10	<10	<0.5	<2	0.85	0.6	19	34	9	2.08	<10
TEX-02-04-80-90		5.76	0.7	1.88	59	<10	<10	<0.5	<2	2.01	5.2	54	16	142	4.01	<10
TEX-02-04-90-100		5.50	<0.2	2.34	4	<10	<10	<0.5	<2	1.56	<0.5	11	15	12	3.07	<10
TEX-02-04-100-110		5.70	<0.2	1.94	5	<10	10	<0.5	<2	1.22	<0.5	13	21	85	3.49	<10
TEX-02-04-110-120		4.90	<0.2	0.48	18	<10	20	<0.5	<2	0.63	<0.5	19	40	40	3.39	<10
TEX-02-04-120-130		4.72	<0.2	0.49	15	<10	40	<0.5	<2	0.74	<0.5	15	34	16	3.07	<10
TEX-02-04-130-140		3.88	<0.2	0.92	28	<10	10	<0.5	<2	1.29	<0.5	18	44	62	4.48	<10
TEX-02-04-140-150		2.82	0.3	1.04	97	<10	<10	<0.5	2	1.21	<0.5	41	48	277	6.36	<10
TEX-02-04-150-160		3.18	<0.2	0.68	137	<10	<10	<0.5	<2	0.80	<0.5	68	50	314	6.16	<10
TEX-02-04-160-170		4.48	<0.2	1.59	99	<10	<10	<0.5	<2	1.73	0.5	27	54	299	4.68	<10
TEX-02-04-170-180		4.18	<0.2	1.50	26	<10	10	<0.5	<2	2.65	1.2	15	33	66	4.29	<10
TEX-02-04-180-190		3.56	1.5	2.01	131	<10	10	<0.5	<2	7.49	5.6	9	25	68	3.70	10

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CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
TEX-02-04-190-202		7.58	0.2	2.50	81	<10	10	<0.5	<2	2.50	1.8	18	29	77	4.44	10

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.
212 Brooksbank Avenue
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To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

Date: 11-Dec-2002
Account: SCW

CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
TEX-02-01-7-12		<1	0.02	<10	1.02	813	<1	0.01	4	380	5	0.77	<2	3	36	0.10
TEX-02-01-12-20		<1	0.02	<10	1.03	902	<1	<0.01	6	380	5	1.94	2	3	42	0.10
TEX-02-01-20-30		1	0.12	<10	1.02	953	<1	0.03	4	450	<2	2.09	<2	2	19	0.07
TEX-02-01-30-40		1	0.12	<10	1.37	2320	<1	0.01	7	420	<2	6.03	<2	2	27	0.05
TEX-02-01-40-50		<1	0.17	<10	0.87	1035	1	0.02	4	490	6	3.66	2	2	19	0.06
TEX-02-01-50-60		1	0.13	<10	1.03	1125	1	0.02	7	470	3	>10.0	<2	2	19	0.08
TEX-02-01-60-70		<1	0.10	<10	0.89	503	<1	0.05	4	500	4	2.36	<2	2	17	0.05
TEX-02-01-70-80		1	0.09	<10	0.95	695	1	0.05	4	500	5	1.46	<2	3	24	0.08
TEX-02-01-80-90		<1	0.12	<10	1.44	813	2	0.10	4	380	3	1.63	4	4	39	0.12
TEX-02-01-90-100		1	0.10	<10	1.56	1140	2	0.05	7	430	128	4.01	<2	5	33	0.12
TEX-02-01-100-110		<1	0.20	<10	2.29	2230	1	0.01	7	370	28	1.99	3	5	47	0.09
TEX-02-01-110-120		<1	0.15	<10	2.16	1905	<1	0.01	8	340	4	1.67	4	4	52	0.09
TEX-02-01-120-130		<1	0.16	<10	2.02	1575	<1	0.01	6	340	45	0.47	5	3	33	0.10
TEX-02-01-130-140		<1	0.05	<10	1.49	834	<1	0.02	7	450	2	0.37	3	4	55	0.12
TEX-02-01-140-150		<1	0.06	<10	2.09	1210	<1	<0.01	9	580	5	0.17	<2	6	80	0.15
TEX-02-01-150-160		1	0.02	<10	2.04	1340	<1	0.03	7	880	3	0.19	3	8	22	0.28
TEX-02-01-160-170		<1	0.02	<10	1.98	1370	1	0.02	5	900	3	0.22	<2	6	15	0.25
TEX-02-01-170-180		<1	0.02	<10	1.87	1310	<1	0.02	5	840	2	0.21	3	6	14	0.25
TEX-02-01-180-190		1	0.04	<10	1.87	1185	<1	0.03	6	560	<2	0.13	3	5	16	0.19
TEX-02-01-190-202		<1	0.04	<10	1.82	1175	<1	0.03	5	580	<2	0.13	4	5	15	0.19
TEX-02-02-0-10		<1	0.08	<10	0.85	842	<1	0.02	4	430	<2	0.61	<2	2	23	0.06
TEX-02-02-10-20		1	0.07	<10	0.84	836	2	0.02	4	430	<2	0.61	2	1	22	0.05
TEX-02-02-20-30		<1	0.07	<10	0.63	468	1	0.04	5	480	2	0.37	<2	2	22	0.08
TEX-02-02-30-40		<1	0.03	<10	0.94	484	<1	0.04	3	490	13	0.97	<2	2	17	0.07
TEX-02-02-40-50		<1	0.03	<10	0.94	479	1	0.04	4	470	12	0.95	<2	2	17	0.07
TEX-02-02-50-60		<1	0.02	<10	1.49	483	<1	0.04	5	540	67	0.72	<2	3	18	0.09
TEX-02-02-60-70		<1	0.02	<10	1.45	478	1	0.04	4	530	65	0.71	3	3	17	0.09
TEX-02-02-70-80		<1	0.03	<10	0.93	363	<1	0.04	4	490	<2	0.29	2	2	22	0.08
TEX-02-02-80-90		<1	0.03	<10	0.91	358	<1	0.04	5	490	<2	0.29	<2	2	21	0.08
TEX-02-02-90-100		<1	0.07	<10	0.47	203	1	0.06	5	480	<2	2.74	<2	2	18	0.07
TEX-02-02-100-110		<1	0.04	<10	0.58	231	<1	0.05	3	410	<2	1.79	3	2	15	0.06
TEX-02-02-110-120		<1	0.04	<10	0.59	235	1	0.05	3	400	<2	1.76	<2	2	14	0.06
TEX-02-02-120-130		<1	0.04	<10	0.85	306	3	0.06	17	450	<2	4.25	<2	3	24	0.12
TEX-02-02-130-140		<1	0.04	<10	1.78	825	<1	0.02	5	400	2	1.41	<2	2	24	0.08
TEX-02-02-140-150		<1	0.04	<10	1.78	846	1	0.03	6	390	<2	1.35	<2	2	24	0.08
TEX-02-02-150-160		<1	0.08	<10	1.84	1260	<1	0.01	6	440	54	1.67	<2	3	34	0.10
TEX-02-02-160-170		1	0.08	<10	1.81	1260	<1	0.01	7	450	52	1.66	<2	3	34	0.09
TEX-02-02-170-180		1	0.05	<10	1.80	1315	<1	0.02	4	370	125	0.64	4	2	31	0.08
TEX-02-02-180-190		1	0.05	<10	1.79	1305	<1	0.02	6	360	121	0.63	2	2	31	0.08
TEX-02-02-190-202		<1	0.02	<10	2.03	909	<1	0.03	6	760	<2	0.09	<2	5	24	0.20

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To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

Date : 11-Dec-2002
Account: SCW

CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
TEX-02-03-0-10		<1	0.01	<10	0.63	523	1	<0.01	6	820	<2	2.34	<2	3	18	0.09
TEX-02-03-10-20		1	0.04	<10	0.48	267	2	0.04	2	540	<2	1.08	<2	2	9	0.05
TEX-02-03-20-30		<1	0.03	<10	1.04	315	1	0.06	4	390	4	4.29	3	2	14	0.06
TEX-02-03-30-40		<1	0.02	<10	1.44	416	1	0.05	5	340	<2	2.09	<2	2	15	0.06
TEX-02-03-40-50		<1	0.03	<10	1.30	340	<1	0.05	5	340	2	1.42	<2	2	16	0.06
TEX-02-03-50-60		<1	0.01	<10	1.67	328	<1	0.04	6	390	<2	1.36	3	2	18	0.10
TEX-02-03-60-70		1	0.03	<10	1.75	401	1	0.09	3	650	<2	1.38	3	3	20	0.10
TEX-02-03-70-80		<1	0.02	<10	1.35	364	1	0.07	4	440	3	3.87	<2	4	23	0.06
TEX-02-03-80-90		<1	0.03	<10	1.56	358	<1	0.06	2	530	<2	1.93	<2	3	13	0.06
TEX-02-03-90-100		<1	0.04	<10	1.42	364	<1	0.07	2	550	2	2.40	<2	3	14	0.07
TEX-02-03-100-110		1	0.03	<10	0.61	177	1	0.07	3	530	2	2.98	<2	2	17	0.07
TEX-02-03-110-120		<1	0.06	<10	0.40	202	2	0.05	3	510	2	2.72	<2	3	22	0.05
TEX-02-03-120-130		<1	0.05	<10	0.21	100	1	0.07	3	430	<2	3.13	<2	2	16	0.05
TEX-02-03-130-140		<1	0.04	<10	0.43	122	1	0.08	3	440	<2	3.15	<2	2	16	0.07
TEX-02-03-140-150		<1	0.03	<10	0.77	193	<1	0.06	2	420	<2	1.76	3	2	16	0.08
TEX-02-03-150-160		<1	0.02	<10	0.91	206	<1	0.03	2	420	4	1.46	<2	2	16	0.08
TEX-02-03-160-170		1	0.03	<10	0.99	276	2	0.06	3	460	<2	2.43	<2	4	18	0.06
TEX-02-03-170-180		<1	0.01	<10	0.73	301	<1	0.08	2	430	2	0.72	<2	3	23	0.08
TEX-02-03-180-190		<1	0.02	<10	0.69	269	1	0.07	2	400	<2	2.19	<2	3	19	0.07
TEX-02-03-190-200		1	0.04	<10	0.69	255	<1	0.08	4	410	4	3.33	<2	2	19	0.07
TEX-02-03-200-212		1	0.06	<10	0.81	297	1	0.05	5	480	4	5.86	<2	2	15	0.06
TEX-02-04-2-10		<1	0.04	<10	0.67	601	<1	0.01	4	950	420	3.01	3	8	21	0.22
TEX-02-04-10-20		<1	0.06	<10	0.59	459	2	0.05	3	530	289	0.91	2	3	10	0.08
TEX-02-04-20-30		1	0.04	<10	0.52	251	<1	0.08	3	500	25	2.63	<2	2	12	0.05
TEX-02-04-30-40		<1	0.03	<10	0.38	128	<1	0.08	3	480	4	1.52	<2	3	15	0.06
TEX-02-04-40-50		<1	0.06	<10	0.53	181	1	0.09	2	530	14	2.08	<2	3	13	0.06
TEX-02-04-50-60		<1	0.03	<10	1.02	250	1	0.06	3	600	3	1.76	3	3	16	0.06
TEX-02-04-60-70		<1	0.06	<10	1.15	202	<1	0.06	3	550	3	1.19	2	3	14	0.08
TEX-02-04-70-80		<1	0.04	<10	1.45	266	<1	0.05	2	540	12	1.55	<2	2	12	0.08
TEX-02-04-80-90		1	0.07	<10	1.97	392	<1	0.07	8	440	138	3.69	<2	3	24	0.10
TEX-02-04-90-100		<1	0.04	<10	2.14	478	1	0.03	9	420	2	0.93	3	3	20	0.10
TEX-02-04-100-110		<1	0.06	<10	1.81	314	<1	0.05	8	440	<2	2.18	<2	3	19	0.10
TEX-02-04-110-120		<1	0.10	<10	0.21	39	1	0.05	3	450	3	3.66	<2	2	8	0.05
TEX-02-04-120-130		<1	0.11	<10	0.14	34	2	0.05	2	450	<2	3.29	<2	2	10	0.05
TEX-02-04-130-140		<1	0.06	<10	0.98	164	<1	0.06	17	640	3	4.85	3	3	13	0.15
TEX-02-04-140-150		<1	0.06	<10	1.14	185	<1	0.06	28	800	8	6.84	<2	6	13	0.24
TEX-02-04-150-160		<1	0.06	<10	0.97	95	<1	0.05	20	960	4	6.76	5	6	9	0.23
TEX-02-04-160-170		<1	0.04	<10	1.93	407	<1	0.05	12	470	10	4.68	2	4	15	0.12
TEX-02-04-170-180		<1	0.12	<10	1.39	884	<1	0.06	5	430	13	4.00	<2	3	22	0.11
TEX-02-04-180-190		<1	0.18	<10	1.70	3230	<1	0.01	5	320	682	1.72	2	3	44	0.09

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332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

Date : 11-Dec-2002
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CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
TEX-02-04-190-202		<1	0.08	<10	2.05	1570	1	0.01	6	520	37	1.40	4	4	27	0.15

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Sample Description	Method Analyte Units LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005
TEX-02-01-7-12		<10	<10	28	<10	106	0.059
TEX-02-01-12-20		<10	<10	27	10	118	0.119
TEX-02-01-20-30		<10	<10	12	<10	128	0.035
TEX-02-01-30-40		<10	<10	16	10	131	0.032
TEX-02-01-40-50		<10	<10	15	10	101	0.039
TEX-02-01-50-60		<10	<10	18	10	52	0.074
TEX-02-01-60-70		<10	<10	17	<10	176	0.013
TEX-02-01-70-80		<10	<10	19	<10	2730	0.013
TEX-02-01-80-90		<10	<10	69	<10	998	0.012
TEX-02-01-90-100		<10	<10	75	<10	1040	0.080
TEX-02-01-100-110		<10	10	64	<10	277	0.154
TEX-02-01-110-120		<10	<10	54	<10	546	0.077
TEX-02-01-120-130		<10	<10	35	<10	214	0.178
TEX-02-01-130-140		<10	<10	31	<10	88	0.010
TEX-02-01-140-150		<10	<10	47	10	95	<0.005
TEX-02-01-150-160		<10	<10	84	10	114	<0.005
TEX-02-01-160-170		<10	<10	77	<10	124	<0.005
TEX-02-01-170-180		<10	<10	74	<10	118	<0.005
TEX-02-01-180-190		<10	<10	74	<10	110	<0.005
TEX-02-01-190-202		<10	<10	73	<10	107	<0.005
TEX-02-02-0-10		<10	<10	13	<10	163	0.023
TEX-02-02-10-20		<10	<10	12	<10	160	0.021
TEX-02-02-20-30		<10	<10	16	<10	166	<0.005
TEX-02-02-30-40		<10	<10	20	<10	291	0.075
TEX-02-02-40-50		<10	<10	19	<10	295	0.052
TEX-02-02-50-60		<10	<10	27	<10	215	0.017
TEX-02-02-60-70		<10	<10	26	<10	214	0.016
TEX-02-02-70-80		<10	<10	17	<10	61	0.006
TEX-02-02-80-90		<10	<10	17	<10	60	<0.005
TEX-02-02-90-100		<10	<10	15	<10	40	0.033
TEX-02-02-100-110		<10	<10	11	<10	32	0.015
TEX-02-02-110-120		<10	<10	11	<10	31	0.015
TEX-02-02-120-130		<10	<10	32	<10	25	0.021
TEX-02-02-130-140		<10	<10	40	<10	48	0.019
TEX-02-02-140-150		<10	<10	41	<10	48	0.021
TEX-02-02-150-160		<10	<10	38	<10	105	0.101
TEX-02-02-160-170		<10	<10	38	<10	105	0.105
TEX-02-02-170-180		<10	<10	74	<10	369	0.537
TEX-02-02-180-190		<10	<10	73	<10	368	0.592
TEX-02-02-190-202		<10	<10	78	<10	64	<0.005

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Sample Description	Method Analyte Units LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005
TEX-02-03-0-10		<10	<10	19	<10	409	0.071
TEX-02-03-10-20		<10	<10	14	<10	117	0.034
TEX-02-03-20-30		<10	<10	45	<10	167	0.054
TEX-02-03-30-40		<10	<10	48	10	76	0.023
TEX-02-03-40-50		<10	<10	51	<10	80	0.023
TEX-02-03-50-60		<10	<10	66	<10	66	0.016
TEX-02-03-60-70		<10	<10	37	<10	45	0.008
TEX-02-03-70-80		<10	<10	42	<10	114	0.015
TEX-02-03-80-90		<10	<10	28	<10	50	0.009
TEX-02-03-90-100		<10	<10	25	<10	49	0.020
TEX-02-03-100-110		<10	<10	16	<10	21	0.022
TEX-02-03-110-120		<10	<10	13	<10	22	0.013
TEX-02-03-120-130		<10	<10	10	<10	13	0.017
TEX-02-03-130-140		<10	<10	15	<10	21	0.027
TEX-02-03-140-150		<10	<10	18	<10	30	0.011
TEX-02-03-150-160		<10	<10	16	<10	30	0.011
TEX-02-03-160-170		<10	<10	26	<10	35	0.013
TEX-02-03-170-180		<10	<10	21	<10	25	0.007
TEX-02-03-180-190		<10	<10	18	<10	26	0.016
TEX-02-03-190-200		<10	<10	21	10	27	0.024
TEX-02-03-200-212		<10	<10	26	<10	30	0.065
TEX-02-04-2-10		<10	<10	72	10	683	0.828
TEX-02-04-10-20		<10	<10	18	<10	197	3.99
TEX-02-04-20-30		<10	<10	14	<10	98	0.065
TEX-02-04-30-40		<10	<10	16	<10	61	0.028
TEX-02-04-40-50		<10	<10	21	<10	37	0.080
TEX-02-04-50-60		<10	<10	24	<10	33	0.064
TEX-02-04-60-70		<10	<10	23	<10	33	0.020
TEX-02-04-70-80		<10	<10	23	<10	99	0.043
TEX-02-04-80-90		<10	<10	74	<10	796	0.514
TEX-02-04-90-100		<10	<10	65	<10	60	0.038
TEX-02-04-100-110		<10	<10	60	<10	41	0.156
TEX-02-04-110-120		<10	<10	11	<10	11	0.026
TEX-02-04-120-130		<10	<10	10	<10	10	0.027
TEX-02-04-130-140		<10	<10	68	<10	20	0.047
TEX-02-04-140-150		<10	<10	127	<10	29	0.079
TEX-02-04-150-160		<10	<10	113	<10	33	0.063
TEX-02-04-160-170		<10	<10	84	<10	75	0.051
TEX-02-04-170-180		<10	<10	50	<10	144	0.071
TEX-02-04-180-190		<10	<10	40	<10	1100	2.17

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: INTERNATIONAL SILVER RIDGE RESOURCES INC.
332 HARBOUR AVE.
NORTH VANCOUVER BC V7J 2E9

Date : 11-Dec-2002
Account: SCW

CERTIFICATE OF ANALYSIS VA02006309

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005
TEX-02-04-190-202		<10	<10	66	<10	238	0.091

APPENDIX IV

DRILL LOGS

December 15, 2002

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: East of Old Shaft | **Diamond Drill Log** | **DDH#:** TEX-02-02

Northing:
Easting:
Elevation: Approx. 650m
Azimuth: 000°
Inclination: -90°
Grid: No Grid
Length (m): 202 ft. (61.57m)
Core size: BQTW
Contractor: Boisvenu
Drill Type: Packdrill Hydraulic

Drill Hole survey
Method: Brunton

Azimuth	Dip	Depth
000°	-90°	Collar

Property: TEX Property
NTS: 92J/07
Claim: Jon Claim
Date Started: Nov. , 2002
Date Completed: Nov. , 2002
Logged by: J.T. Shearer, M.Sc., P.Geo.

Purpose: Investigate Sulfide and Skarn Zone Near Old Shaft Area

from (m)	to (m)	Description	from/to	width (m)	CaO %
0.00	0.61	**OVERBURDEN**: broken rock, no recovery			
0.61	14.63	**EPIDOTE-(ZOISITE?)-DIOPSIDE-QUARTZ SKARN**: bleached at top, very fine grained, light greenish-yellow colour Disseminated pyrite throughout, also disseminated pyrrhotite Reddish garnet selvages along the edges of diopside zones, traces of chalcopyrite are associated mainly with epidote layers, crudely layered at 80° to core axis, layering consists of bands of more intense development of epidote alternating with more lighter grey quartz-rich layers Traces of pink rhodonite at 14.33m			
14.63	27.43	**EPIDOTE-QUARTZ SKARN**: epidote is equigranular, very sparse diopside, abundant quartz, replacing volcanoclastic sequence, light grey sub-rounded fragments are common throughout Very siliceous Minor pyrite veinlets at 40° to core axis at 18.59m			
27.43	39.62	**QUARTZ SKARN**: light grey, disseminated pyrite and pyrrhotite, several generations of quartz veining and metasomatism, epidote gradually decreasing, minor short zones of massive to semi-massive pyrite at 36.45m-36.58m Abundant pyrite associated with increase in epidote at 39.30m - 39.62m			
39.62	45.11	**EPIDOTE-QUARTZ** SKARN: epidote is pervasive to equigranular, replacing fragments			
45.11	48.55	**IRREGULAR QUARTZ-CHLORITE-EPIDOTE SKARN**: highly healed brecciated texture, abundant pyrite and pyrrhotite			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: East of Old Shaft Page: 2 of 2 DDH#: TEX-02-02

from (m)	to (m)	Description	from/to	width (m)	CaO %
45.11	48.55 cont.	Indistinct rounded "plastic flow" texture common, probably bedded or laminated sequence which has undergone deformation			
48.55	51.36	**EPIDOTE-QUARTZ (Chloritic) SKARN (Altered Volcanics)**: epidote replacing volcanic fragments			
51.36	51.82	**FAULT ZONE (Gouge Zone)**: light grey-white to chloritic gouge at 54° to core axis, lower contact calcareous			
51.82	61.57	**EPIDOTE-QUARTZ (Chloritic) SKARN (Altered Volcanics)**: spotted appearance, epidote replacing volcanic fragments and feldspar phenocrysts			
		End of Hole 202 ft. (61.57m)			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: Near Old Shaft

Diamond Drill Log

DDH#: TEX-02-01

Northing: _____
Easting: _____
Elevation: approx. 650m
Azimuth: 040°
Inclination: -45°
Grid: No Grid
Length (m): 202 ft. (61.57m)
Core size: BQTW
Contractor: Boisvenu Drilling
Drill Type: Pack Drill Hydraulic

Drill Hole survey
Method: Brunton

Azimuth	Dip	Depth
045°	-45	Collar

Property: Tex Property
NTS: 92J/07
Claim: Jon Claim
Date Started: Nov. 7, 2002
Date Completed: Nov. 9, 2002
Logged by: J. T. Shearer, M.Sc., P.Geo.

Samples:
7-12 12-20 20-30
30-40 40/

Purpose: Investigate Sulfide Mineralizations Near Old Shaft Area

from (m)	to (m)	Description	from/to	width (m)	CaO %
0.00	2.13	**OVERBURDEN** – Broken Rock, No recovery			
2.13	12.50	**EPIDOTE – DIOPSIDE – QUARTZ SKARN** – Very fine grained, light greenish colour, minor reddish garnet, abundant pyrite throughout Lenses of pyrite, crude layers at 75° to core axis Hematite zone 9.82m-10.366m massive pyrite, dark reddish brown Semi-massive pyrite – minor pyrrhotite down to 12.51m Dark matrix – minor calcareous and green chlorite			
12.50	24.99	**SILICEOUS QUARTZ SKARN** – light grey, minor disseminated pyrite, very sparry appearance at 14.33m, med xline Non-calcareous Pyrite zone 16.31m-17.37m Very siliceous, minor green epidote and trace garnet			
24.99	30.78	**LIGHT GREEN SKARN** – very fine grained, concoidal fracture, blotches of epidote, very uniform Dark black pyrite zone 30.18m-30.48m, very coarse pyrite			
30.78	46.33	**FELTED DARK GREEN CHLORITE RICH SKARN** – very calcareous in places, highly faulted 34.14m-35.66m (35.66m temporary stop) start again Nov. 9, 2002 short banded section 35.66m-35.78m, pink rhodonite, very broken core major fault zone from 38.10m-44.20m, core very broken, "veinlets" of gouge mainly at 54° to core axis, some fractures are at 0° to core axis contacted section 41/45m-43.28m, minor rhodonite, brown gouge at 46.33m			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: Near Old Shaft Page: 2 of 2 DDH#: TEX-02-01

from (m)	to (m)	Description	from / to	width (m)	Ca O%
46.33	61.57	**GREEN CHLORITIC SKARNIFIED VOLCANIC AGGLOMERATE-TUFFACEOUS SANDSTONE**: highly strained relict textures Shearing at 56° to core axis Heterolithic, mainly light grey fragments sub-rounded to angular up to 15mm in length, average about 8mm, occasionally black sub-rounded fragments Very chlorite rich Near end of Hole, elongated fragments in a feldspar crystalline matrix Shearing and mylonitic shears at 61.26m is at 35° to core axis			
		End of Hole 202 ft (61.57m)			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: South of Old Shaft **Diamond Drill Log** **DDH#:** TEX-02-03

Northing: No
Easting: Grid
Elevation: Approx. 620m
Azimuth: 335°
Inclination: -45°
Grid: No Grid
Length (m): 212 ft (64.62m)
Core size: BQTW
Contractor: Boisvenu
Drill Type: Packdrill Hydraulic

Drill Hole survey
Method: Brunton

Azimuth	Dip	Depth
335°	-45°	Collar

Property: TEX Property
NTS: 92J/07
Claim: Jon
Date Started: Nov. , 2002
Date Completed: Nov. , 2002
Logged by: J.T. Shearer, M.Sc., P.Geo.

Purpose: South of Old Shaft Area, Investigate Lateral Continuity of Skarn Zone

from (m)	to (m)	Description	from/to	width (m)	CaO %
0.00	0.61	**NO CORE**: Overburden, roadfill, soil			
0.61	4.48	**EPIDOTE-DIOPSIDE-QUARTZ SKARN:** fine grained, yellowish green, roughly banded at 70° to core axis			
4.48	7.71	**QUARTZ SKARN**: very minor epidote, fracturing common sub-parallel to core axis, abundant pyrite (semi-massive) 7.40m-7.71 (lower contact), sharp lower contact at 68° to core axis, white and bleached			
7.71	19.75	**PYRITIC, FINE GRAINED to PORPHYRITIC SKARNIFIED DIORITE:** white to greenish feldspar phenocrysts throughout up to 2mm in length, relatively uniform in appearance throughout interval Relatively fractured between 13.1m - 18.90m, main fracture direction at 45° to core axis FeO coated, fracture direction changes to sub-parallel below about 18.30 and filled with calcite Lower contact pyrite zone 19.43m-19.75m			
19.75	50.29	**EPIDOTE-QUARTZ SKARN**: replacing fragmental volcanoclastic pyrite along fractures at 30° to core axis, wavy vague banding 23.00m-25.00m about 75° to core axis, very sparse diopside, calcite veinlets at 5° to core axis 26.52m minor lighter grey sections at 32.60 and down Core very broken starting at 39.62m-43.28m highly fractured core rubbly, uniform finely disseminated pyrite, sugary texture Core also very broken and gougy between 45.72m to 50.29m Very gradual change from relatively abundant epidote to a sugary rock hornfels without epidote, composed mainly of quartz			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: South of Old Shaft Page: 2 of 2 DDH#: TEX-02-03

from (m)	to (m)	Description	from/to	width (m)	CaO %
50.29	57.91	**SILICEOUS HORNFELS**: relict feldspars conspicuous			
57.91	64.62	**QUARTZ-EPIDOTE SKARN**: increase in epidote content mainly in bands/veinlets at 5°-10° to core axis Semi-massive pyrrhotite and pyrite 63.09m-63.42m			
		End of Hole 212 ft. (64.62m)			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: South of Old Shaft | **Diamond Drill Log** | **DDH#:** TEX-02-04

Northing: No
Easting: Grid
Elevation: approx. 620m
Azimuth: 000°
Inclination: -90°
Grid: No Grid
Length (m): 202 ft. (61.57m)
Core size: BQTW
Contractor: Boisvenu Drilling
Drill Type: Pack Drill Hydraulic

Drill Hole survey
Method: Brunton

Azimuth	Dip	Depth
	-90	Collar

Property: Tex Property
NTS: 92J/07
Claim: Jon
Date Started: Nov. , 2002
Date Completed: Nov. , 2002
Logged by: J. T. Shearer, M.Sc., P.Geo.

Samples:
2-10 10-20 20-30
in 10' intervals up to 190-202.

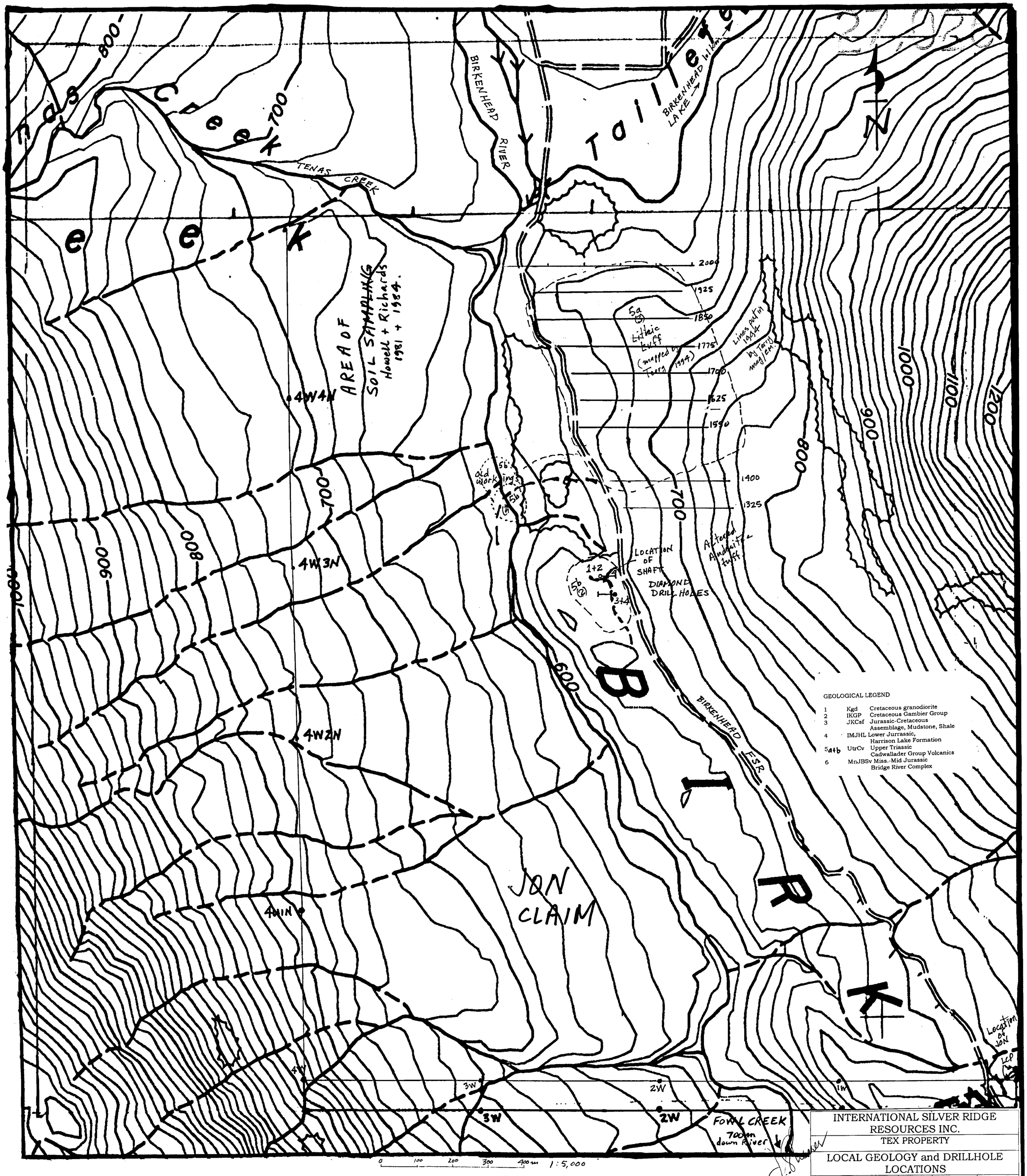
Purpose: South of Old Shaft Area, Investigate Skarn Zone

from (m)	to (m)	Description	from/to	width (m)	CaO %
0.00	2.0 ft (0.61m)	No Core, Overburden, soil, road fill, casing to 12 feet (3.66m)			
.61	3.70	**EPIDOTE – DIOPSIDE – QUARTZ SKARN** – Very fine grained abundant pyrite, greenish-yellow green overall, rough banding 69° to core axis. Highly oxidized, orange-brown rusty zone, abundant pyrite lenses 1.42m-2.98m, some gouge also			
3.70	52.95	**Light Grey Green QUARTZ-MINOR EPIDOTE SKARN** – very fine grained, highly fractured, very hard, About 5% disseminated pyrite throughout Rusty fractures down to 11.50m Some development of sericite, pyrite in rough bands at 58° to core axis Very highly fractured between 12.80m - 15.90m, mostly rubbly core Slightly darker green below 18.60m More disseminated pyrite in places over short intervals, glassy appearance, crumbly Pyrite & pyrrhotite fragment, with reaction rim at 25.66m, 41mm long. Relict feldspars apparent over short sections uniformly disseminated pyrite to 27.50m Core very fractured and rubbly between 32.61-43.287m 43.28-48.77, gouge common, 48.77-50.29 entire section is highly pyretic Some pyritic veinlets at 24.60m are at 0° (sub-parallel) to core axis Calcite fractures at 54.25m			
52.95	53.95	**BANDED SKARNIFIED METASEDS AND METAVOLCANICS** – banding at 54.05m is very pronounced, laminations at 54° to core axis Highly epidotized (veinlets & irregular blobs) dark green volcanic at 57.30m-60.05m			

INTERNATIONAL SILVER RIDGE
BIRKENHEAD PROJECT (Tex Property)
Jon Claims

SECTION: South of Old Shaft Page: 2 of 2 DDH#: TEX-02-04

from (m)	to (m)	Description	from/to	width (m)	CaO %
53.95	61.57	Highly contorted and laminated light green highly pyritic, endo skarn			



GEOLOGICAL LEGEND

1	Kgd	Cretaceous granodiorite
2	IKGP	Cretaceous Gambier Group
3	JKCsf	Jurassic-Cretaceous Assemblage, Mudstone, Shale
4	IMJHL	Lower Jurrassic, Harrison Lake Formation
5a+b	UtrCv	Upper Triassic Cadwallader Group Volcanics
6	MnJBSv	Miss.-Mid Jurassic Bridge River Complex

INTERNATIONAL SILVER RIDGE RESOURCES INC.				
TEX PROPERTY				
LOCAL GEOLOGY and DRILLHOLE LOCATIONS				
SCALE: 1:5,000	DATE: Dec. 15, 2002	N.T.S. 92J/7E	WORK BY: J. T. Shearer	FIGURE: 6