

84-#935-12896

GEOCHEMICAL REPORT

ON THE

SILVER COIN PROPERTY

SLOCAN MINING DIVISION - 82F/15W

LATITUDE 49° 48'N LONGITUDE 116°58'W

BRITISH COLUMBIA

FOR

VICTORIA RESOURCE CORPORATION

VANCOUVER, B.C.

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

12,896

October 15, 1984

F. Forgeron, Ph.D.
L.K. Eccles, B.Sc.

L.K. Eccles

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SUMMARY:

Victoria Resource Corporation owns six claims in the Slocan Mining Division covering a silver bearing shear zone/vein structure. The structure has had limited development on five levels. Most of the adits are caved at the portals and are presently inaccessible. The shear zone vein structure has a known strike length of approximately 120m averaging 1.5 metres wide. Previous sampling of all the adit levels indicates that silver values increase with elevation. The lower two adit levels had the lowest silver values associated with the shear structure. The projected depth of silver mineralization in the structure is 75m.

A large silver geochemical anomaly occurring east of the workings and shear zone may reflect glacially transported debris from the silver bearing shear zone. This zone, which averages over 100 metres wide and 500 metres long contains silver geochemical soil sample values running as high as 16 ppm ($\frac{1}{2}$ oz Ag). Alternatively, the pattern of the anomalous area may indicate the presence of a silver bearing rock horizon which could host a large tonnage, low grade deposit. With this theory being borne in mind we have resampled several lines within the zone utilizing both rock and soil geochemistry. If the rock and soil sampling reconfirms the presence of a silver anomaly then the importance of this zone may far outweigh that of the original silver bearing shear zone.

This report describes results obtained from resampling the large silver anomaly east of the main workings on the Silver Coin Property in addition to those results obtained from regional soil sampling along specific contours across the entire claims' area.

INTRODUCTION:

Regional soil sampling at 25m spacings along select contour intervals was undertaken on the Silver Coin property in hopes of locating new areas of silver mineralization.

Resampling select old soil grid lines within the large silver geochemical anomaly discovered by Lacana (see Fig.3) was undertaken to validate the original sampling and to test the area as a potential large tonnage low grade silver bearing zone.

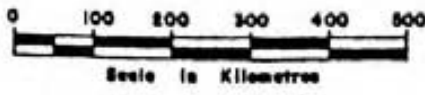
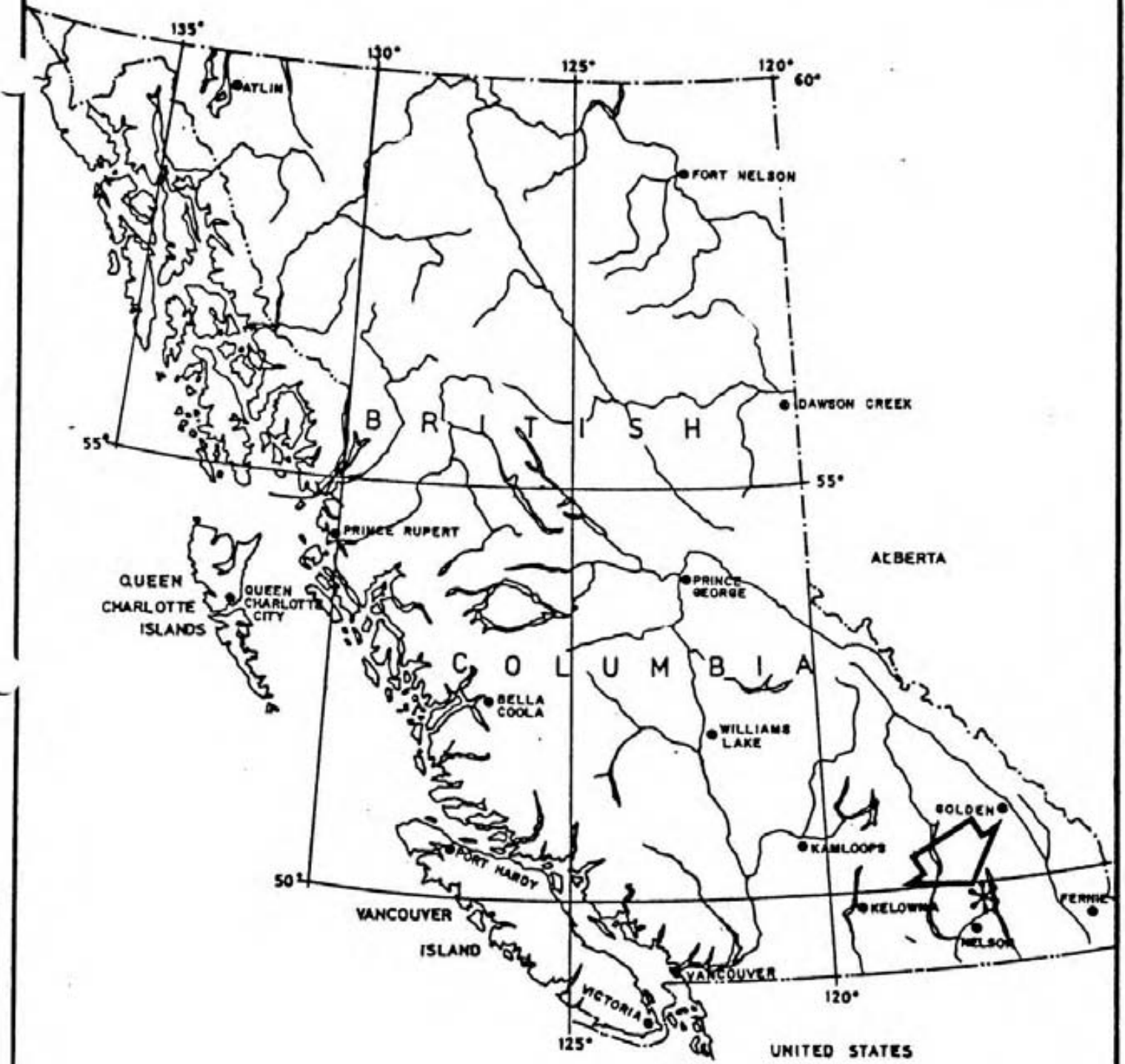
The dumps from adits #1 and #2 were sampled and mapped to test the potential grade and tonnage of silver ore remaining in them. The dumps from #3, #4, and #5 were tested in 1983 and were found to contain insufficient amounts of ore grade material to make their processing economical. However, with additional material recovered from the lower dumps, it is hoped that processing the dumps may be a worthwhile venture when combined with additional mining.

A total of 327 soil and 40 rock samples were collected from the property between Aug. 28 and Sept. 7, 1984. Of these samples, 60 of the soils and all the rock samples were collected to retest the anomalous silver area discovered by Lacana.

Samples were analyzed for silver by Chemex Labs in North Vancouver. Analytical procedures are listed in Appendix A of this report. Results of the rock and soil geochemical surveys are recorded on Figures 3, 4 and 5 and a list of results can be found in Appendix B.

LOCATION AND ACCESS:

The Silver Coin property straddles Woodbury Creek and can be accessed by a secondary gravel road leading from Highway 31 and following that creek to a point about 6.5 km west of Kootenay Lake.



VICTORIA RESOURCE CORPORATION	
LOCATION OF SILVER COIN CLAIMS	
FIGURE: 1.	SCALE: 1:10,000,000
DRAWN BY: <i>[Signature]</i>	DATE: Sept., 1984

Woodbury Creek, where it crosses Highway 31 is 14 kilometres southwest of the town of Kaslo. (See figures 1 and 2)

A 4-wheel drive road, branching off the main gravel road, runs to the center of the claims and trails leading off that road can be followed to the adit levels. The area is very steep, commonly with slopes of hillsides exceeding 30° and frequented by numerous cliffs and bluffs (dominantly of limestone composition).

The town of Nelson, located some 50 kilometers to the south is the main population and supply center for the area. Castlegar, a town located another 30 kilometers to the west of Nelson, has the nearest paved airstrip with scheduled daily flights from and to Vancouver and Calgary. It takes approximately 9 hours to drive to the property from Vancouver.

HISTORY:

The shear zone, developed by 5 levels of underground workings, and forming the loci of the Silver Coin property, was first discovered in the late 1890's after native silver bearing boulders were found in Woodbury Creek. Follow-up prospecting resulted in the discovery of the Silver Coin vein-shear system which is mineralized with galena, tetrahedrite and native silver.

Underground mining was carried out over a period of 40 years, with shipping grade material being recovered from the upper two adit levels, #4 and #5. A total of 30 tons recovering 4596 ounces of silver was mined during that period.

After laying dormant since 1946, Silver Coin Exploration mined the roof of adit #3 in the mid 1950's. A total of 15 tons of ore averaging 20.0 oz. per ton silver was recovered at that time.

No further work was recorded until 1979 when W.L. Carter acquired the ground. The property was optioned to Lacana Mining Corporation in 1980-81 and programs under the direction of S.C. Gower are recorded in MEMPR Assessment Reports #8807 and #9124 and included extensive soil and silt geochemical surveys, geophysical surveys, opening, mapping and sampling adits 1, 2, and 4 and sampling dumps from adits 3, 4 and 5.

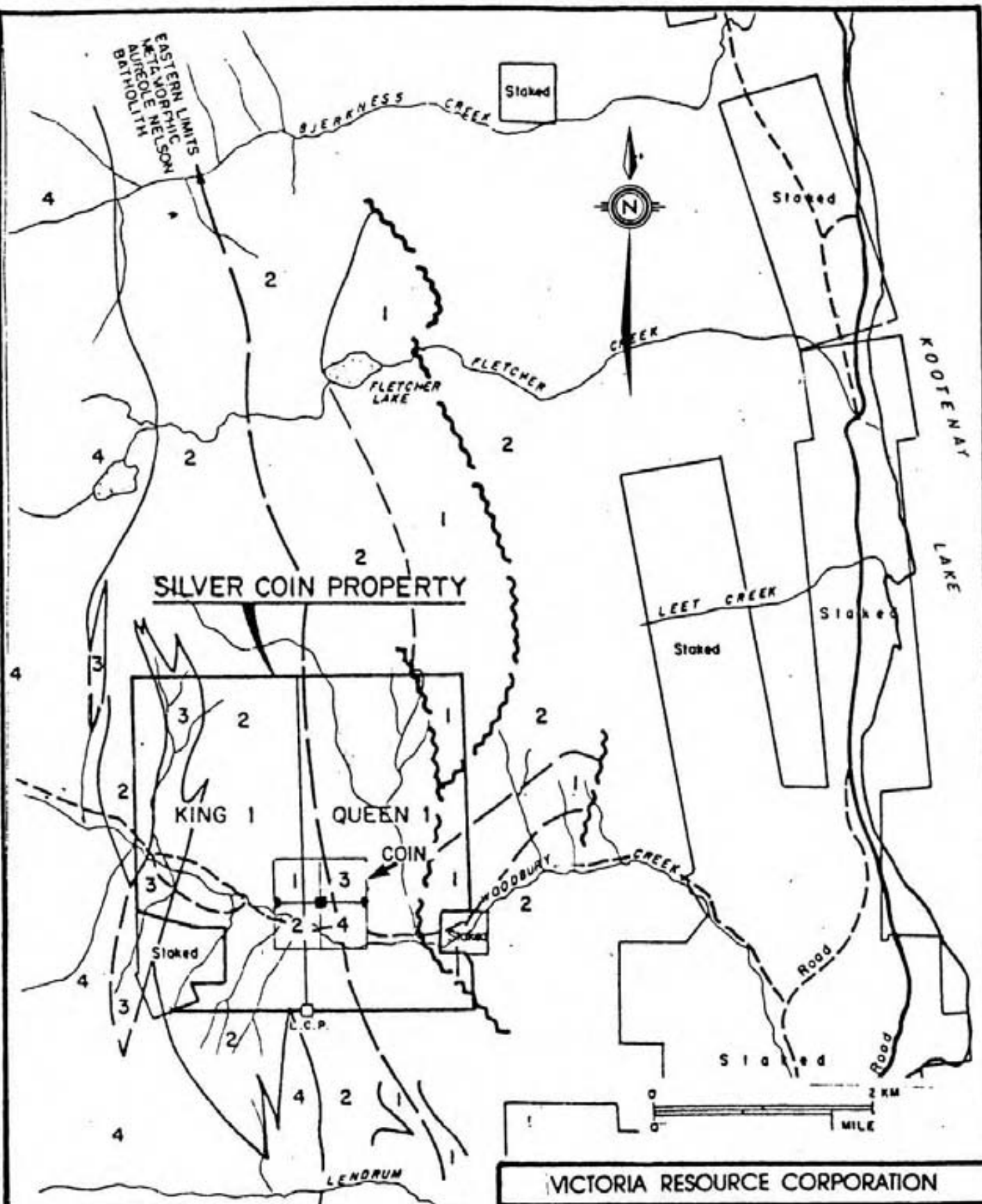
The regional geology of the area was mapped at a scale of 1" to 4 miles by H.M.A. Rice, published in GSC Memoir 228, Nelson Map area, East half, 1941. The memoir includes a brief description of the property. The geology of the Ainsworth-Kalso area was subsequently mapped by J.T. Fyles at a scale of 1" to 1000' and published in MEMPR Bulletin No. 53, 1967. The property is also briefly described in this report.

CLAIMS:

The Silver Coin property is comprised of the following claims:

<u>Claim Name</u>	<u>Units</u>	<u>Record No.</u>	<u>Staked</u>	<u>Expiry Date</u>
Coin 1	1	14613	May 19, 1970	May 19, 1985
Coin 2	1	14614	"	"
Coin 3	1	14615	"	"
Coin 4	1	14616	"	"
King 1	18	1565	Oct. 29, 1979	Oct. 29, 1984
Queen 1	18	1564	"	"

The King 1 and Queen 1 claims totally overlap the Coin 1 to 4 claims. All claims were purchased from E.B. Carter by Victoria Resources Corporation. Refer to Figure 2 for claim configuration.



LEGEND

- 4 Paraphyritic granite
- 3 Hornblendite
- 2 Limestone, dolomite, argillite, slate
- 1 Greenstone, chlorite, schist, gneiss

Fault

Geology by J.T. Fyles
MEMOR Bulletin 452

VICTORIA RESOURCE CORPORATION	
SILVER COIN PROPERTY GEOLOGY and CLAIM CONFIGURATION	
FIGURE: 2	SCALE: 1:50,000
DRAWN BY: <i>J. Fyles</i>	DATE: Sept. 1984

DISCUSSION:

Geological Setting (from K.E. Northcote, 1983)

The geology of the Ainsworth-Kaslo area has been mapped in detail, 1" to 1000 feet by J.T. Fyles, 1967, MEMPR Bull. 53. His account of the geology is summarized briefly here.

The area west of Woodbury Point is divided by northerly trending normal, left strike slip faults into four major fault panels. (See Figure 5). Each panel, particularly panel #4, contains additional normal-strike faults. The first panel contains northerly striking moderately westerly dipping rocks of the Lardeau Group of the highest (kyanite-sillimanite) regional metamorphic grade. These rocks are quartz-mica schists, mica schists containing porphyroblasts of brown garnet and lenses of grey marble.

The second panel contains similarly northerly striking moderately westerly dipping rocks of the Milford and Kaslo Groups and is of slightly lower grade regional metamorphism than panel #1. These rocks are mica schists, micaceous quartzites, limestones, hornblende schists and gneisses.

The third panel which also contains northerly striking, moderately westerly dipping rocks of the Milford, Kaslo and Slocan Groups is of still lower grade regional metamorphism.

The fourth panel, which contains the Silver Coin property on Woodbury Creek, is bounded on the west by the Nelson batholith. This slice contains complexly folded and faulted rocks probably of the Slocan, Kaslo and Milford Groups, and are of lowest grade of regional metamorphism. These rocks include limestone, dolomite, argillite and green metavolcanics. A zone of deformation and thermal metamorphism related to the Nelson batholith extends for

as much as half a mile eastward from the batholith contact and is superimposed on regional deformation and metamorphism of the meta-sedimentary-volcanic sequence.

Sills and lenses of fine grained gneissic granite and granodiorite intrude metamorphic rocks of the area. In some areas irregular pegmatites occur. The granitic rocks on the west edge of the area are part of the Nelson batholith and are largely porphyritic and non-porphyritic quartz monzonite and granodiorite. Lamprophyre sills and dykes intrude all the rocks in the area.

GEOLOGY OF THE SILVER COIN PROPERTY:

The Silver Coin Property lies within the 4th fault panel which contains a wide variety of dark and light grey limestones, dark-grey to black and purplish-grey argillites, fine-grained grey dolomite and several varieties of green phyllites. These rocks have undergone low grade regional metamorphism with superimposed thermal metamorphism as a result of intrusion of the Nelson batholith. (See Figures 4 and 5).

Rock units within the Silver Coin Property are mainly Slocan Group which includes a band of northerly trending steeply east-vertical-to westerly dipping purplish grey massive argillite ranging from approximately 125 to 300 metres (400 to 1000 ft) wide flanked on the east and west by grey and white fine-grained limestone and light and dark-grey massive fine-grained dolomite. The east side of the property is underlain by a unit of dark grey slate, argillite and minor limestone partly in fault contact with limestone-dolomite on the west and with green phyllite, and interlayered green phyllite, tuff, greywacke, chert and volcanics of the Kaslo Group.

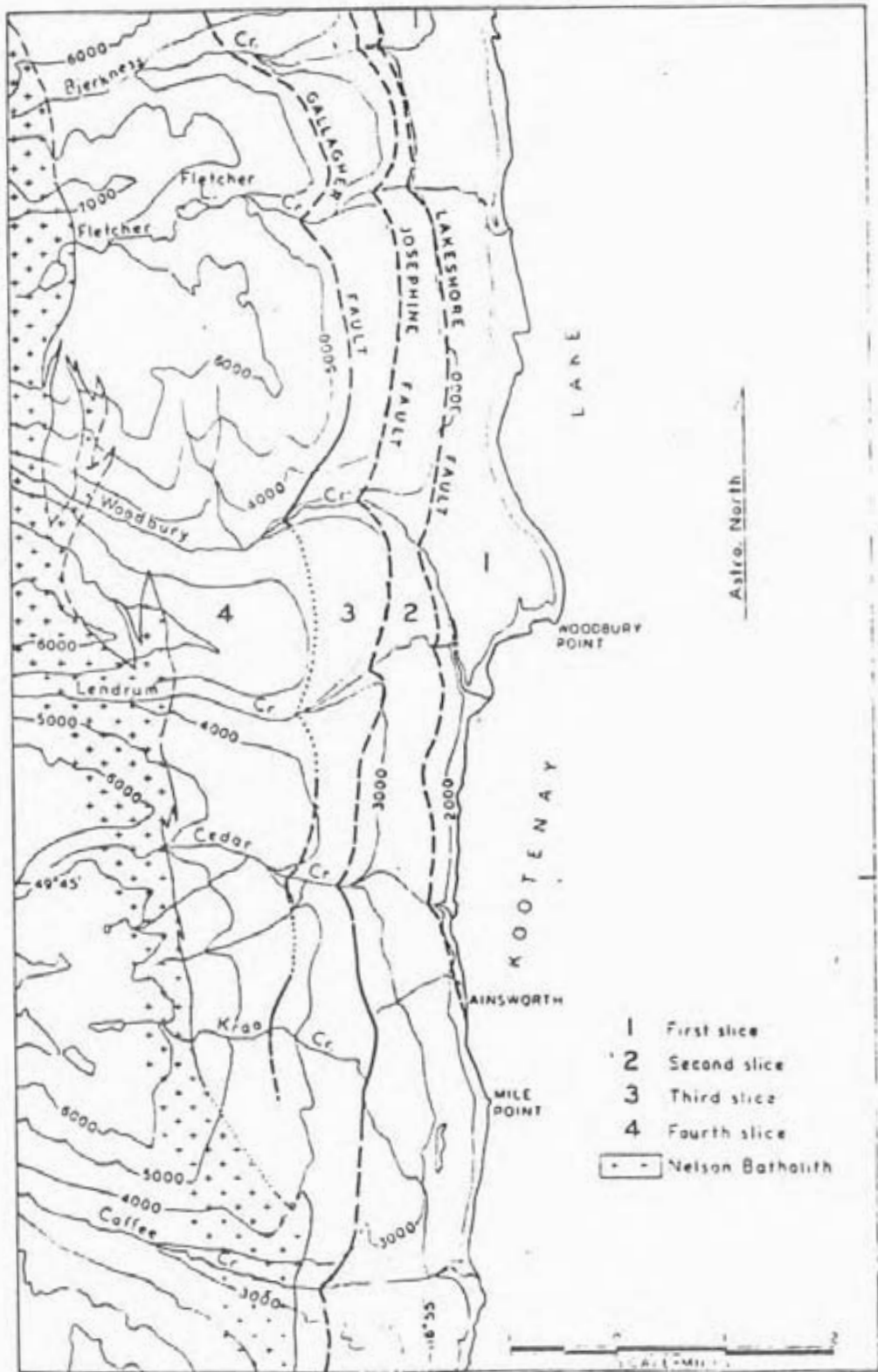


Figure 3 Map showing the major strike faults and the fault slices in the Ainsworth camp.

Intrusive rocks to the south and west of the property are porphyritic granodiorite phases of the Nelson Batholith with a northeasterly trending hornblendite offshoot extending into the west side of KING 1 claim.

The metasedimentary (metavolcanic) rocks on the Silver Coin Property are strongly folded and are cut by northerly trending steeply dipping strike slip faults. The mineralized Silver Coin vein-fault appears to be one of these fault systems.

WORK DONE:

Between August 28th and September 7th, 1984, regional and detailed soil and rock chip sampling and preliminary geological mapping was undertaken on the Silver Coin Property.

Regional Sampling, to determine new zones of Silver mineralization was accomplished by sampling along select contours at 25 metre intervals. Soil samples of the "B" horizon were collected in brown paper gusseted envelopes. In conjunction with the regional soil sampling, reconnaissance geological mapping was undertaken.

Detailed soil and rock sampling was performed to retest and confirm the large silver anomaly found to the east of the Silver Coin vein/shear structure. All rock outcroppings encountered along the length of each soil line were chip sampled to determine their silver content. Most of the soil which was sampled consisted of a mixture of talus fines and organic material plus 'B' horizon soil from outcrops immediately above the sample line (the hillsides have minimum 30° slopes and this material appears not to have travelled too far). Samples were collected at 10 metre and 15 metre intervals.

Sample locations are plotted on Figures 3 and 4, the regional samples plotted at 1:5000 scale and the detailed samples plotted at 1:1250. Lacana Mining Corporation provided base maps for plotting sample locations.

Profile samples were collected from dumps #1 and #2 to compare results with the upper three adit levels - sampled last year. From each sample location on each dump an upper and lower horizon was sampled. The upper horizon contained roots and more organics than the lower level sample. The two samples were distinguished in order to determine if surface leaching of the dumps has occurred. Refer to Figure 5 for location and results of the dump sampling.

RESULTS:

Detailed soil sampling, undertaken to confirm the strong geochemical anomaly which extends to the east of the high grade silver shear/vein zone on the Silver Coin property reconfirmed the presence of anomalous silver values in the soil, however only one rock chip sample out of 40 collected from the area carried anomalous silver. The one rock sample which carried a value of 81 ppm (2.4 oz/ton) silver was from a sheared limestone adjacent to a lamprophyre dike and is apparently a localized anomaly.

The theory that "no-see-um" silver associated with a specific rock horizon underlying the geochemical anomaly cannot be justified. The depth of soil in areas that were resampled is very shallow and in most cases fragments of rock derived from nearby, up slope outcrops were included in each soil sample. If the underlying rock contained silver then the rock chip sampling should have detected it.

It is now thought that the geochemical anomaly as a whole is related to the main mineralized shear of the Silver Coin property. The anomaly has been offset to the east and south of the mineralized zone by slumping and fluvial-glacial dispersion. The regional side-hill soil and silt sampling of the property failed to show distinct new anomalous silver areas. The highest silver value obtained for this phase of the program was 9.2 ppm and was collected from a creek which probably had a concentrating effect on silver. Soil samples on either side of the creek failed to show anomalous Ag.

Profile sampling of the lower two dumps (#1 and 2) failed to show distinct differences in silver values with depth of sample as was anticipated. It was thought that surface leaching may be responsible for some of the lower values found around the working areas. There is, however, a distinct difference in the silver values from the lowest dump (#1) and the #2 dump. This may be because the silver bearing ore shoots are restricted to the upper levels of the vein/shear structure. Silver ore was mined and processed from only the upper three levels (#3, #4, and #5) of the mine.

CONCLUSIONS AND RECOMMENDATIONS:

The original silver bearing vein/shear zone remains as the most interesting area to host economic grade mineralization on the Silver Coin property. The overall economic importance of the silver geochemical anomaly is not thought to be great after rock chip sampling disproved the theory that certain host rocks contained "no-see-um" silver. It is felt that the silver anomaly results from slumping and fluvio-glacial dispersion to the east and south of the main silver bearing shear zone.

A regional soil and silt geochemical survey along select contours failed to show new, distinct and anomalous silver areas.

Surface leaching, at least in the case of the dumps, does not appear to pose a problem when sampling as there was no consistent pattern to grades of material sampled at select depths within the dumps.

The highest grade silver ore was mined from adits 3, 4, and 5 (the upper levels of the shear structure). No ore was mined from the lowest two levels and this is reflected in the recent sampling of the lower two dumps compared with the sampling by Lacana of the upper three dumps (Fig. 5). There is insufficient material in all the dumps combined to make it worthwhile to process them for silver recovery.

It is recommended that efforts should be concentrated in finding the upper extensions of the main shear zone by detailed soil sampling above L1+50N (refer to Figure 4). Hand trenching and blasting across the anomalous silver area along L1+50N between 0+00E and 0+40E (Fig. 4) is recommended to determine the source of the silver in the soils in that area which run as high as 49.0 ppm.

There is a possibility that the best silver ore occurs at the intersection of the Silver Coin shear zone and the blackshale-limestone contact, forming a raking shoot. This should be kept in mind when trenching and prospecting between the #5 adit level up to and above L1+50N.

APPENDIX "A"
ANALYTICAL PROCEDURES

GEOCHEMICAL PREPARATION
AND
ANALYTICAL PROCEDURES

1. Geochemical samples (soils, silts) are dried at 50°C for a period of 12 to 24 hours. The dried sample is sieved to -80 mesh fraction through a nylon and stainless steel sieve. Rock geochemical materials are crushed, dried and pulverized to -100 mesh.
2. A 1.00 gram portion of the sample is weighed into a calibrated test tube. The sample is digested using hot 70% HClO₄ and concentrated HNO₃. Digestion time = 2 hours.
3. Sample volume is adjusted to 25 mls. using demineralized water. Sample solutions are homogenized and allowed to settle before being analyzed by atomic absorption procedures.
4. Detection limits using Techtron A.A.5 atomic absorption unit.

Copper - 1 ppm
Molybdenum - 1 ppm
Zinc - 1 ppm
*Silver - 0.2 ppm
*Lead - 1 ppm
*Nickel - 1 ppm
Chromium - 5 ppm

*Ag, Pb & Ni are corrected for background absorption.

5. Elements present in concentrations below the detection limits are reported as one half the detection limit, ie. Ag - 0.1 ppm

ASSAY PROCEDURES

FIRE ASSAY METHOD FOR Ag, Au oz/T

Silver and gold analyses are done by standard fire assay techniques. In the sample preparation stage, the screens are checked for metallics which, if present, are assayed separately and calculated into the results obtained from the pulp assay.

0.5 assay ton sub samples are fused in litharge, carbonate and silicious fluxes. The lead button containing the precious metals is cupelled in a muffle furnace. The combined Ag & Au is weighed on a microbalance, parted, annealed and again weighed as Au. The difference in the two weighing is Ag.

Detection limits: Ag - 0.01 oz/T ; Au - 0.003 oz/T

APPENDIX "B"
SAMPLE RESULTS



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Telephone: (604) 984 0221
Telex: 043-52597

CERTIFICATE OF ASSAY

TO : VICTORIA RESOURCE CORPORATION

713 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

CERT. # : A8415859-001-A
INVOICE # : 18415859
DATE : 16-SEP-84
P.O. # : NONE
SILVER CCIN

ATTN: R. STOKES

Sample description	Prep code	Ag FA oz/T						
84-D4-1 ✓	207	3.12	--	--	--	--	--	--
84-D4-2 ✓	207	4.78	--	--	--	--	--	--
84-D4-3 ✓	207	4.20	--	--	--	--	--	--
84-D4-4 ✓	207	3.58	--	--	--	--	--	--
DUMP 5 ✓	207	0.84	--	--	--	--	--	--

Stefano Manini

.....
Registered Assayer, Province of British Columbia





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CERTIFICATE OF ANALYSIS

TO : VICTORIA RESOURCE CORPORATION

CERT. # : A8415877-001-A
INVOICE # : I8415877
DATE : 19-SEP-84
P.O. # : NONE
SILVER CCIN

13 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

ATTN: R. STOKES

Sample description	Prep code	Ag ppm						
SC-84-001	201	0.2	--	--	--	--	--	--
SC-84-002	201	0.4	--	--	--	--	--	--
SC-84-003	201	0.3	--	--	--	--	--	--
SC-84-004	201	0.5	--	--	--	--	--	--
SC-84-005	201	0.4	--	--	--	--	--	--
SC-84-006	201	0.7	--	--	--	--	--	--
SC-84-007	201	9.2	--	--	--	--	--	--
SC-84-008	201	0.5	--	--	--	--	--	--
SC-84-009	201	0.7	--	--	--	--	--	--
SC-84-010	201	0.5	--	--	--	--	--	--
SC-84-011	201	0.6	--	--	--	--	--	--
SC-84-012	201	0.4	--	--	--	--	--	--
SC-84-013	201	0.4	--	--	--	--	--	--
SC-84-014	201	0.5	--	--	--	--	--	--
SC-84-015	201	0.6	--	--	--	--	--	--
SC-84-016	201	0.4	--	--	--	--	--	--
SC-84-017	201	0.4	--	--	--	--	--	--
SC-84-018	201	0.5	--	--	--	--	--	--
SC-84-019	201	0.4	--	--	--	--	--	--
SC-84-020	201	0.5	--	--	--	--	--	--
SC-84-021	201	0.4	--	--	--	--	--	--
SC-84-022	201	0.3	--	--	--	--	--	--
SC-84-023	201	0.2	--	--	--	--	--	--
SC-84-024	201	0.2	--	--	--	--	--	--
SC-84-025	201	0.1	--	--	--	--	--	--
SC-84-026	201	0.3	--	--	--	--	--	--
SC-84-027	201	0.3	--	--	--	--	--	--
SC-84-028	201	0.2	--	--	--	--	--	--
SC-84-029	201	0.2	--	--	--	--	--	--
SC-84-030	201	0.4	--	--	--	--	--	--
SC-84-031	201	0.5	--	--	--	--	--	--
SC-84-032	201	0.4	--	--	--	--	--	--
SC-84-033	201	0.4	--	--	--	--	--	--
SC-84-034	201	0.2	--	--	--	--	--	--
SC-84-035	201	0.3	--	--	--	--	--	--
SC-84-036	201	0.3	--	--	--	--	--	--
SC-84-037	201	0.7	--	--	--	--	--	--
SC-84-038	201	0.5	--	--	--	--	--	--
SC-84-039	201	0.4	--	--	--	--	--	--
SC-84-040	201	0.3	--	--	--	--	--	--

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INVOICE # : 18415877
DATE : 19-SEP-84
P.C. # : NONE
SILVER CCIN

713 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

ATTN: R. STOKES

Sample description	Prep code	Ag ppm						
SC-84-041.	201	0.5	--	--	--	--	--	--
SC-84-042.	201	0.4	--	--	--	--	--	--
SC-84-043.	201	0.3	--	--	--	--	--	--
SC-84-044.	201	0.6	--	--	--	--	--	--
SC-84-045.	201	0.6	--	--	--	--	--	--
SC-84-046.	201	0.4	--	--	--	--	--	--
SC-84-047.	201	0.2	--	--	--	--	--	--
SC-84-048.	201	0.3	--	--	--	--	--	--
SC-84-049.	201	0.7	--	--	--	--	--	--
SC-84-050.	201	0.4	--	--	--	--	--	--
SC-84-051.	201	1.7	--	--	--	--	--	--
SC-84-052.	201	0.4	--	--	--	--	--	--
SC-84-053.	201	0.3	--	--	--	--	--	--
SC-84-054.	201	0.4	--	--	--	--	--	--
SC-84-055.	201	0.2	--	--	--	--	--	--
SC-84-056.	201	0.4	--	--	--	--	--	--
SC-84-057.	201	0.7	--	--	--	--	--	--
SC-84-058.	201	0.4	--	--	--	--	--	--
SC-84-059.	201	0.5	--	--	--	--	--	--
SC-84-060.	201	0.3	--	--	--	--	--	--
SC-84-061.	201	0.2	--	--	--	--	--	--
SC-84-062.	201	0.3	--	--	--	--	--	--
SC-84-063.	201	0.2	--	--	--	--	--	--
SC-84-064.	201	0.1	--	--	--	--	--	--
SC-84-065.	201	0.1	--	--	--	--	--	--
SC-84-067.	201	0.1	--	--	--	--	--	--
SC-84-068.	201	0.2	--	--	--	--	--	--
SC-84-069.	201	0.1	--	--	--	--	--	--
SC-84-070.	201	0.2	--	--	--	--	--	--
SC-84-071.	201	0.1	--	--	--	--	--	--
SC-84-072.	201	0.1	--	--	--	--	--	--
SC-84-073.	201	0.2	--	--	--	--	--	--
SC-84-074.	201	0.2	--	--	--	--	--	--
SC-84-075.	201	0.2	--	--	--	--	--	--
SC-84-076.	201	0.1	--	--	--	--	--	--
SC-84-077.	201	0.2	--	--	--	--	--	--
SC-84-078.	201	0.2	--	--	--	--	--	--
SC-84-079.	201	0.1	--	--	--	--	--	--
SC-84-080.	201	0.2	--	--	--	--	--	--
SC-84-081.	201	0.2	--	--	--	--	--	--

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VANCOUVER, B.C.
V6C 1A5

INVOICE # : 18415877
DATE : 19-SEP-84
P.C. # : NONE
SILVER CCIN

ATTN: R. STOKES

Sample description	Prep code	Ag ppm					
SC-84-082 -	201	0.4	--	--	--	--	--
SC-84-083 -	201	0.3	--	--	--	--	--
SC-84-084 -	201	0.4	--	--	--	--	--
SC-84-085 -	201	0.8	--	--	--	--	--
SC-84-086 -	201	2.9	--	--	--	--	--
SC-84-087 -	201	0.6	--	--	--	--	--
SC-84-088 -	201	0.2	--	--	--	--	--
SC-84-089 -	201	0.2	--	--	--	--	--
SC-84-090 -	201	0.2	--	--	--	--	--
SC-84-091 -	201	0.4	--	--	--	--	--
SC-84-092 -	201	0.8	--	--	--	--	--
SC-84-093 -	201	0.5	--	--	--	--	--
SC-84-094 -	201	0.5	--	--	--	--	--
SC-84-095 -	201	0.5	--	--	--	--	--
SC-84-096 -	201	0.4	--	--	--	--	--
SC-84-097 -	201	0.3	--	--	--	--	--
SC-84-098 -	201	0.1	--	--	--	--	--
SC-84-099 -	201	0.3	--	--	--	--	--
SC-84-100 -	201	0.1	--	--	--	--	--
SC-84-101 -	201	0.2	--	--	--	--	--
SC-84-102 -	201	0.3	--	--	--	--	--
SC-84-103 -	201	0.1	--	--	--	--	--
SC-84-104 -	201	0.3	--	--	--	--	--
SC-84-105 -	201	0.1	--	--	--	--	--
SC-84-106 -	201	0.5	--	--	--	--	--
SC-84-107 -	201	0.3	--	--	--	--	--
SC-84-108 -	201	0.5	--	--	--	--	--
SC-84-109 -	201	0.3	--	--	--	--	--
SC-84-110 -	201	0.2	--	--	--	--	--
SC-84-111 -	201	1.0	--	--	--	--	--
SC-84-112 -	201	0.9	--	--	--	--	--
SC-84-113 -	201	1.3	--	--	--	--	--
SC-84-114 -	201	0.3	--	--	--	--	--
SC-84-115 -	201	4.9	--	--	--	--	--
SC-84-116 -	201	1.0	--	--	--	--	--
SC-84-117 -	201	0.2	--	--	--	--	--
SC-84-118 -	201	0.2	--	--	--	--	--
SC-84-119 -	201	0.3	--	--	--	--	--
SC-84-120 -	201	0.5	--	--	--	--	--
SC-84-121 -	201	0.3	--	--	--	--	--

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** CERT. # : A8415377-004-A
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Sample description	Prep code	Ag ppm					
SC-84-122	201	0.3	--	--	--	--	--
SC-84-123	201	0.4	--	--	--	--	--
SC-84-124	201	0.5	--	--	--	--	--
SC-84-125	201	0.2	--	--	--	--	--
SC-84-126	201	0.1	--	--	--	--	--
SC-84-127	201	0.4	--	--	--	--	--
SC-84-128	201	0.1	--	--	--	--	--
SC-84-129	201	0.2	--	--	--	--	--
SC-84-130	201	0.2	--	--	--	--	--
SC-84-131	201	0.2	--	--	--	--	--
SC-84-132	201	0.1	--	--	--	--	--
SC-84-133	201	0.2	--	--	--	--	--
SC-84-134	201	1.3	--	--	--	--	--
SC-84-135	201	2.4	--	--	--	--	--
SC-84-136	201	0.3	--	--	--	--	--
SC-84-137	201	0.4	--	--	--	--	--
SC-84-138	201	0.1	--	--	--	--	--
SC-84-139	201	0.1	--	--	--	--	--
SC-84-140	201	0.1	--	--	--	--	--
SC-84-141	201	0.1	--	--	--	--	--
SC-84-142	201	0.2	--	--	--	--	--
SC-84-143	201	2.4	--	--	--	--	--
SC-84-144	201	0.3	--	--	--	--	--
SC-84-145	201	2.3	--	--	--	--	--
SC-84-146	201	0.1	--	--	--	--	--
SC-84-147	201	0.1	--	--	--	--	--
SC-84-148	201	1.0	--	--	--	--	--
SC-84-149	201	0.3	--	--	--	--	--
SC-84-150	201	0.1	--	--	--	--	--
SC-84-151	201	0.3	--	--	--	--	--
SC-84-153	201	0.2	--	--	--	--	--
SC-84-154	201	0.7	--	--	--	--	--
SC-84-155	201	0.2	--	--	--	--	--
SC-84-156	201	0.1	--	--	--	--	--
SC-84-157	201	0.1	--	--	--	--	--
SC-84-158	201	0.2	--	--	--	--	--
SC-84-159	201	0.3	--	--	--	--	--
SC-84-160	201	0.1	--	--	--	--	--
SC-84-161	201	0.1	--	--	--	--	--
SC-84-162	201	0.1	--	--	--	--	--

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INVOICE # : I8415877
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SILVER CCIN

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Sample description	Prep code	Ag ppm						
SC-84-153-	201	0.1	--	--	--	--	--	--
SC-84-154-	201	0.1	--	--	--	--	--	--
SC-34-165-	201	0.1	--	--	--	--	--	--
SC-34-166-	201	1.0	--	--	--	--	--	--
SC-34-167-	201	0.1	--	--	--	--	--	--
SC-84-168-	201	0.3	--	--	--	--	--	--
SC-84-169-	201	0.3	--	--	--	--	--	--
SC-84-170-	201	0.3	--	--	--	--	--	--
SC-84-171-	201	0.4	--	--	--	--	--	--
SC-84-172-	201	0.1	--	--	--	--	--	--
SC-84-173-	201	0.2	--	--	--	--	--	--
SC-84-174-	201	0.2	--	--	--	--	--	--
SC-84-175-	201	0.1	--	--	--	--	--	--
SC-84-176-	201	0.9	--	--	--	--	--	--
SC-84-177-	201	0.1	--	--	--	--	--	--
SC-84-179-	201	0.2	--	--	--	--	--	--
SC-84-180-	201	0.1	--	--	--	--	--	--
SC-84-181-	201	0.1	--	--	--	--	--	--
SC-84-182-	201	0.2	--	--	--	--	--	--
SC-34-183-	201	0.3	--	--	--	--	--	--
SC-84-184-	201	0.1	--	--	--	--	--	--
SC-84-185-	201	0.2	--	--	--	--	--	--
SC-84-186-	201	0.1	--	--	--	--	--	--
SC-84-187-	201	0.1	--	--	--	--	--	--
SC-84-188-	201	0.1	--	--	--	--	--	--
SC-84-189-	201	0.1	--	--	--	--	--	--
SC-84-190-	201	0.2	--	--	--	--	--	--
SC-84-191-	201	0.2	--	--	--	--	--	--
SC-84-192-	201	0.2	--	--	--	--	--	--
SC-84-194-	201	0.1	--	--	--	--	--	--
SC-34-195-	201	0.2	--	--	--	--	--	--
SC-84-196-	201	0.2	--	--	--	--	--	--
SC-84-197-	201	0.3	--	--	--	--	--	--
SC-84-198-	201	0.3	--	--	--	--	--	--
SC-84-199-	201	0.1	--	--	--	--	--	--
SC-84-200-	201	0.1	--	--	--	--	--	--
SC-84-201-	201	0.1	--	--	--	--	--	--
SC-84-202-	201	0.1	--	--	--	--	--	--
SC-84-203-	201	0.1	--	--	--	--	--	--
SC-84-204-	201	0.3	--	--	--	--	--	--



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INVOICE # : 18415877
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Sample description	Prep code	Ag ppm					
SC-84-205	201	0.1	--	--	--	--	--
SC-84-206	201	0.1	--	--	--	--	--
SC-84-207	201	0.1	--	--	--	--	--
SC-84-208	201	0.1	--	--	--	--	--
SC-84-209	201	0.1	--	--	--	--	--
SC-84-210	201	0.2	--	--	--	--	--
SC-84-211	201	0.1	--	--	--	--	--
SC-84-212	201	0.2	--	--	--	--	--
SC-84-213	201	0.2	--	--	--	--	--
SC-84-214	201	0.1	--	--	--	--	--
SC-84-215	201	0.1	--	--	--	--	--
SC-84-216	201	0.1	--	--	--	--	--
SC-84-217	201	0.2	--	--	--	--	--
SC-84-218	201	0.1	--	--	--	--	--
SC-84-219	201	0.1	--	--	--	--	--
SC-84-220	201	0.1	--	--	--	--	--
SC-84-221	201	0.1	--	--	--	--	--
SC-84-222	201	0.1	--	--	--	--	--
SC-84-223	201	0.1	--	--	--	--	--
SC-84-224	201	0.1	--	--	--	--	--
SC-84-225	201	0.1	--	--	--	--	--
SC-84-226	201	0.2	--	--	--	--	--
SC-84-227	201	0.1	--	--	--	--	--
SC-84-228	201	0.1	--	--	--	--	--
SC-84-229	201	0.9	--	--	--	--	--
SC-84-230	201	0.1	--	--	--	--	--
SC-84-231	201	0.1	--	--	--	--	--
SC-84-232	201	0.1	--	--	--	--	--
SC-84-233	201	0.1	--	--	--	--	--
SC-84-234	201	0.1	--	--	--	--	--
SC-84-235	201	0.2	--	--	--	--	--
SC-84-236	201	0.1	--	--	--	--	--
SC-84-237	201	0.7	--	--	--	--	--
SC-84-238	201	0.1	--	--	--	--	--
4-E-14	201	3.8	--	--	--	--	--
4-E-15	201	2.8	--	--	--	--	--
D1-P1-T	201	7.5	--	--	--	--	--
D1-P1-B	201	3.7	--	--	--	--	--
D1-P2-T	201	5.2	--	--	--	--	--
D1-P2-B	201	3.2	--	--	--	--	--



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V6C 1A5

INVOICE # : I8415877

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Sample description	Prep code	Ag ppM					
D1-P3-T ✓	201	5.4	--	--	--	--	--
D1-P3-B ✓	201	7.3	--	--	--	--	--
D1-P4-T ✓	201	5.8	--	--	--	--	--
D1-P4-B ✓	201	5.6	--	--	--	--	--
D1-P5-T ✓	201	5.7	--	--	--	--	--
D1-P5-B ✓	201	5.9	--	--	--	--	--
D1-P6-T ✓	201	9.7	--	--	--	--	--
D1-P6-B ✓	201	3.2	--	--	--	--	--
D1-P7-T ✓	201	7.8	--	--	--	--	--
D1-P7-B ✓	201	7.3	--	--	--	--	--
D2-P1-T ✓	201	32.0	--	--	--	--	--
D2-P1-B ✓	201	70.0	--	--	--	--	--
D2-P2-T ✓	201	>100.0	--	--	--	--	--
D2-P2-B ✓	201	65.0	--	--	--	--	--
D2-P3-T ✓	201	>100.0	--	--	--	--	--
D2-P3-B ✓	201	70.0	--	--	--	--	--
D2-P4-T ✓	201	>100.0	--	--	--	--	--
D2-P4-B ✓	201	40.0	--	--	--	--	--
D2-P5-T ✓	201	56.0	--	--	--	--	--
D2-P5-B ✓	201	44.0	--	--	--	--	--
D2-P6-T ✓	201	82.0	--	--	--	--	--
D2-P6-B ✓	201	74.0	--	--	--	--	--
D2-P7-T ✓	201	>100.0	--	--	--	--	--
D2-P7-B ✓	201	54.0	--	--	--	--	--
D2-P8-T ✓	201	26.0	--	--	--	--	--
D2-P8-B ✓	201	100.0	--	--	--	--	--
84-D5-1 ✓	201	>100.0	--	--	--	--	--
84-D5-2 ✓	201	>100.0	--	--	--	--	--
84-D5-3 ✓	201	>100.0	--	--	--	--	--
0+00N 0+00(45) ✓	201	6.2	--	--	--	--	--
0+00N 0+15 ✓	201	8.7	--	--	--	--	--
0+00N 0+30 ✓	201	6.5	--	--	--	--	--
0+00N 0+45 ✓	201	12.5	--	--	--	--	--
0+00N 0+60 ✓	201	6.4	--	--	--	--	--
0+00N 0+75 ✓	201	5.4	--	--	--	--	--
0+00N 0+90 ✓	201	25.0	High rock	as well (81 ppm)	--	--	--
0+30S 0+20W ✓	201	0.3	--	--	--	--	--
0+30S 0+30W ✓	201	0.5	--	--	--	--	--
0+30S 0+00E ✓	201	>100.0	Pump	--	--	--	--
0+30S 0+10E ✓	201	>100.0	Dump	--	--	--	--

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 V6C 1A5

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Sample description	Prep code	Ag ppt						
0+30S 0+20E✓	201	>100.0	Dump	--	--	--	--	--
0+30S 0+30E✓	201	64.0		--	--	--	--	--
0+30S 0+40E✓	201	13.8		--	--	--	--	--
0+30S 0+50E✓	201	18.4		--	--	--	--	--
0+30S 0+60E✓	201	4.1		--	--	--	--	--
1+00S 0+20W✓	201	0.7		--	--	--	--	--
1+00S 0+30W✓	201	0.1		--	--	--	--	--
1+00S 0+00E✓	201	2.2		--	--	--	--	--
1+00S 0+10E✓	201	15.8		--	--	--	--	--
1+00S 0+20E✓	201	17.8		--	--	--	--	--
1+00S 0+30E✓	201	5.6		--	--	--	--	--
1+00S 0+40E✓	201	3.9		--	--	--	--	--
1+00S 0+50E✓	201	6.0		--	--	--	--	--
1+00S 0+60E✓	201	3.5		--	--	--	--	--
1+00S 0+70E✓	201	21.0		--	--	--	--	--
1+00S 0+80E✓	201	1.4		--	--	--	--	--
1+00S 0+90E✓	201	9.8		--	--	--	--	--
1+20N 0+00E✓	201	2.4		--	--	--	--	--
1+20N 0+15E✓	201	6.5		--	--	--	--	--
1+20N 0+30E✓	201	7.2		--	--	--	--	--
1+20N 0+45E✓	201	6.6		--	--	--	--	--
1+20N 0+60E✓	201	9.6		--	--	--	--	--
1+20N 0+70E✓	201	5.9		--	--	--	--	--
1+20N 0+85E✓	201	1.7		--	--	--	--	--
1+20N 1+05E✓	201	0.5		--	--	--	--	--
1+20N 1+20E✓	201	36.0		--	--	--	--	--
1+50N 0+10W✓	201	6.2		--	--	--	--	--
1+50N 0+20W✓	201	10.2		--	--	--	--	--
1+50N 0+30W✓	201	0.2		--	--	--	--	--
1+50N 0+00E✓	201	35.0		--	--	--	--	--
1+50N 0+10E✓	201	49.0		--	--	--	--	--
1+50N 0+20E✓	201	0.5		--	--	--	--	--
1+50N 0+30E✓	201	17.3		--	--	--	--	--
1+50N 0+40E✓	201	12.0		--	--	--	--	--
1+50N 0+50E✓	201	2.8		--	--	--	--	--
1+50N 0+60E✓	201	3.8		--	--	--	--	--
1+50S 0+10W✓	201	5.8		--	--	--	--	--
1+50S 0+20W✓	201	6.3		--	--	--	--	--
1+50S 0+30W✓	201	1.0		--	--	--	--	--
1+50S 0+40W✓	201	2.5		--	--	--	--	--

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INVOICE # : 18415877
DATE : 19-SEP-84
P.O. # : NCNE
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Sample description	Prep code	Ag ppm						
1+50S 0+00E✓	201	1.4	--	--	--	--	--	--
1+50S 0+10E✓	201	6.7	--	--	--	--	--	--
1+50S 0+20E✓	201	20.0	--	--	--	--	--	--
1+50S 0+30E✓	201	7.0	--	--	--	--	--	--
1+50S 0+40E✓	201	14.3	--	--	--	--	--	--
1+50S 0+50E✓	201	16.2	--	--	--	--	--	--
1+50S 0+60E✓	201	1.7	--	--	--	--	--	--

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INVOICE # : 18415876
DATE : 18-SEP-84
P.O. # : NONE
SILVER CCIN

713 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

ATTN: R. STOKES

Sample description	Prep code	Ag ppm					
4-E-13 ✓	205	0.2	--	-	--	--	--
4-E-14 ✓	205	0.1	--	-	--	--	--
4-E-15 ✓	05	0.2	--	--	--	--	--

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ATTN: R. STOKES

Rocks

Sample description	Prep code	Ag ppm						
0+30S 0+30E ✓	205	0.2	--	--	--	--	--	--
0+30S 0+40E ✓	205	0.6	--	--	--	--	--	--
0+30S 0+20W ✓	205	0.6	--	--	--	--	--	--
0+30S 0+30W ✓	205	0.1	--	--	--	--	--	--
1+50N 0+00E ✓	205	1.9	--	--	--	--	--	--
1+50N 0+10E ✓	205	0.8	--	--	--	--	--	--
1+50N 0+20E ✓	205	0.3	--	--	--	--	--	--
1+50N 0+30E ✓	205	1.5	--	--	--	--	--	--
1+50N 0+40E ✓	205	0.4	--	--	--	--	--	--
1+50N 0+50E ✓	205	0.2	--	--	--	--	--	--
1+50N 0+10W ✓	205	0.4	--	--	--	--	--	--
1+50N 0+20W ✓	205	0.4	--	--	--	--	--	--
1+50N 0+30W ✓	205	0.4	--	--	--	--	--	--
100S 0+20W ✓	205	0.3	--	--	--	--	--	--
100S 0+30W ✓	205	0.2	--	--	--	--	--	--
4-E-1	205	0.3	--	--	--	--	--	--
4-E-2	205	0.2	--	--	--	--	--	--
0+90N 0+00E ✓	205	1.0	--	--	--	--	--	--
300N 50E ✓	205	0.3	--	--	--	--	--	--
TRENCH 1.5 ✓	205	1.9	--	--	--	--	--	--
1+50S 10W ✓	205	0.3	--	--	--	--	--	--
0+00N 0+40E ✓	205	0.2	--	--	--	--	--	--
0+00N 0+70E ✓	205	0.1	--	--	--	--	--	--
0+00N 0+90E (45) ✓	205	81.0	--	--	--	--	--	--
1+20N 0+00E ✓	205	0.1	--	--	--	--	--	--
1+20N 0+15E ✓	205	0.6	--	--	--	--	--	--
1+20N 0+45E ✓	205	0.7	--	--	--	--	--	--
1+20N 0+60E ✓	205	1.5	--	--	--	--	--	--
1+20N 0+70E ✓	205	2.6	--	--	--	--	--	--
4-E-3 ✓	205	0.5	--	--	--	--	--	--
4-E-4 ✓	205	0.9	--	--	--	--	--	--
4-E-5 ✓	205	0.7	--	--	--	--	--	--
4-E-6 ✓	205	0.6	--	--	--	--	--	--
4-E-7 ✓	205	2.1	--	--	--	--	--	--
4-E-8 ✓	205	2.4	--	--	--	--	--	--
4-E-9 ✓	205	1.5	--	--	--	--	--	--
4-E-10 ✓	205	1.0	--	--	--	--	--	--
4-E-11 ✓	205	1.1	--	--	--	--	--	--
4-E-12 ✓	205	1.8	--	--	--	--	--	--
4-E-12A ✓	205	0.2	--	--	--	--	--	--

trench across
shear above
#5 zone.

Hart Buchler

Certified by



REFERENCES:

NORTHCOTE, K.E.; July 21, 1983, Geological and Geochemical Report,
Silver Coin Property for Victoria Resource
Corporation - Company Report.

GOWER, S.C.; Assessment Reports 8807 and 9124 for MEMPR on Silver
Coin Property.

FYLES, J.T., 1967; Geology of the Ainsworth-Kaslo area, MEMPR
Bulletin 53.

RICE, H.M.A., 1941, Nelson Map-Area, East Half, GSC Memoir 228

Minister of Mines Annual Reports 1938-A-35; 1939-38; 1940-25, 81;
1946-35, 151.

VICTORIA RESOURCE CORPORATION

713 - 744 WEST HASTINGS ST., VANCOUVER, B.C. V6C 1A5
 PHONE: (604) 688-8541 TELEX: 04-352848



STATEMENT OF COSTS

SILVER COIN PROPERTY.

VICTORIA RESOURCE CORPORATION.

1. WAGES.

Name	Per Diem Rate.	Dates worked.	No. Days.	Total.
Louise Eccles (Geologist)	\$150.00	Aug.20-24, Aug.27-Sept.7, Sept.10-14	21	\$3,150.00
Fabian Forgeron (Geochemist)	400.00	Sept.2-6	5	\$2,000.00
James Marlow (Field Ass't)	75.00	Aug.28-Sept.7.	11	\$ 825.00
				<u>\$5,975.00</u>

2. TRAVEL EXPENSES.

A. Truck and Car Rental.				
14 days @ \$35.00				\$ 490.00
3553 Km @ \$0.10				<u>355.30</u>
				<u>\$ 845.30</u>
B. Pacific Western Airlines				
Vancouver to Castlegar, return.				<u>\$ 200.00</u>

3. MISCELLANEOUS EXPENSES.

Food, gas, lodging (as per L.Eccles expense report).				<u>\$1,099.11</u>
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V.R.C. Statement of Costs.

2.

4. LABORATORY COSTS.

327 soil samples - Silver geochemistry
@ \$2.70 per sample - \$ 882.90

Chemex Labs Invoice No.18415877,
dated September 19th, 1984.

40 Rock samples - Silver rock geochemistry
@ \$4.50 per sample - 180.00

Chemex Labs Invoice No.18415876,
dated September 18th, 1984.

5 Silver Rock Assays
@ \$11.25 per sample - 56.25


Chemex Labs Invoice No.18415859,
dated September 16th, 1984.

TOTAL: \$1,119.15

* All samples processed by Chemex Labs,
212 Brooksbank Avenue, North Vancouver.B.C.

5. REPORT AND DRAFTING. \$1,000.00

TOTAL OF ALL COSTS: \$10,238.56


Louise K. Eccles, B.Sc.,
Geologist.

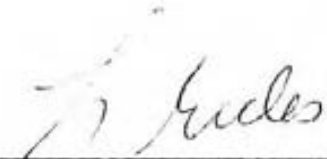
/cmp

September 25, 1984.

QUALIFICATIONS:

I, Louise Eccles, of Vancouver, British Columbia, do hereby certify that:

1. I graduated with a B.Sc., degree in geology in 1976 from the University of British Columbia.
2. I have practised my profession in geology continuously for the past eight years in British Columbia, Ontario, Yukon and Northwest Territories and northwestern United States.
3. I am a Fellow of the Geological Association of Canada and a member in good standing of The Canadian Institute of Mining and Metallurgy.
4. Between August 20 and September 14, 1984, I personally oversaw a geochemical soil and silt sampling program on the Silver Coin Property in the Slocan Mining Division for Victoria Resource Corporation.



Louise Eccles, B.Sc.,
Geologist.



LEGEND

- | | |
|---|--|
| <ul style="list-style-type: none"> 6c Area of little or no outcrop 6c Homotendite 6b Paralytic porphyry 6a Granite and diorite 5d Heavy silty sand and siltstone 5c Fine grained siltstone 5b Blue grey limestone and shale 5a Parallel grey massive argillite 5d Heavy siltstone 5c Heavy grey siltstone and green siltstone 5b Massive grey siltstone 5a Fine grained siltstone 5d Dark grey siltstone and limestone | <ul style="list-style-type: none"> Geological contact 6a Fault 6a Salt dome 6a Silty sandstone 6a Siltstone 6a Porphyry 6a Road 6a Silver 6a (01) Silver 6a Backwash 6a Muddy stream 6a Heavy stream |
|---|--|

contour interval 100 ft

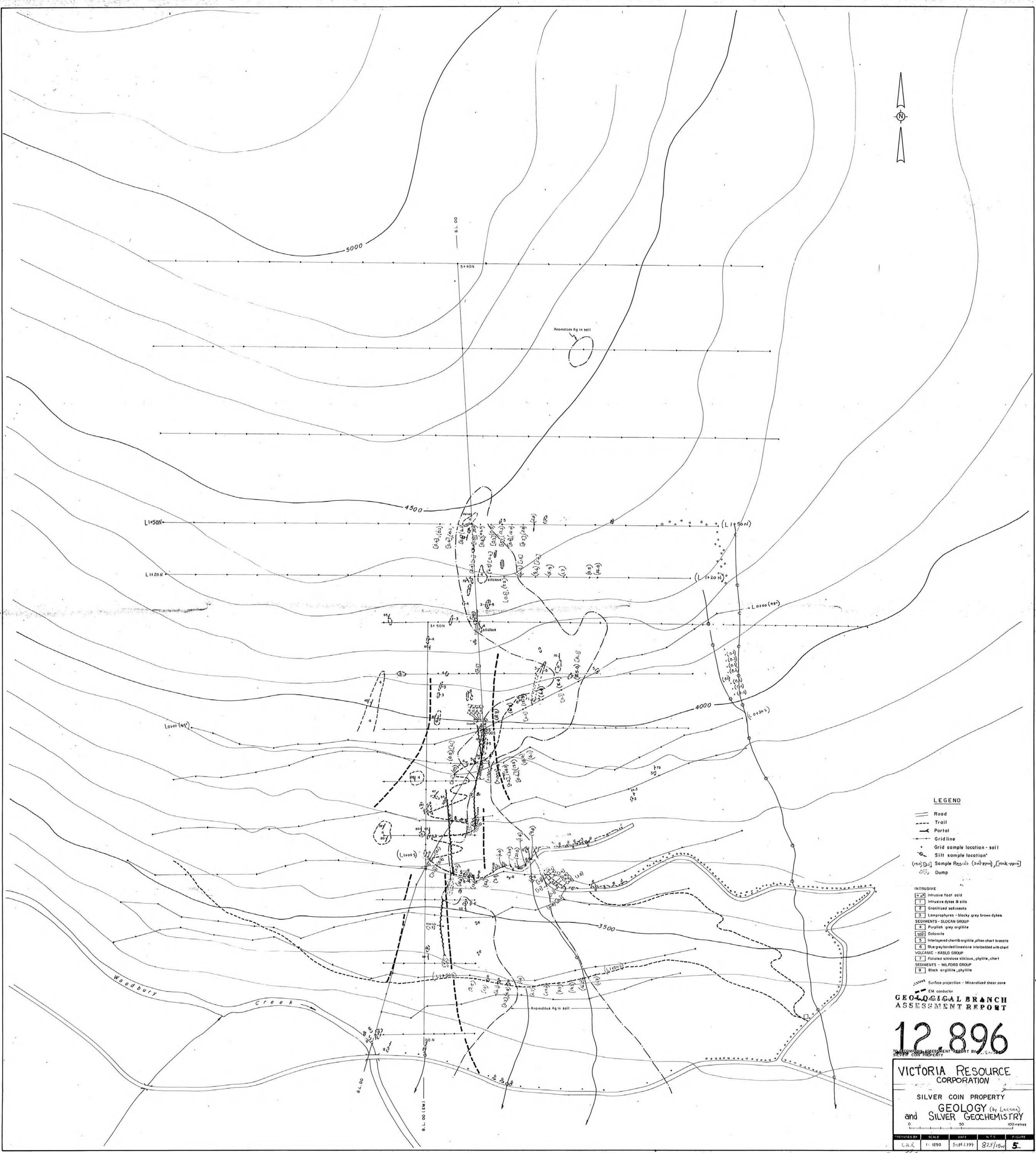
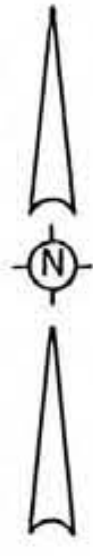
GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,896

VICTORIA RESOURCE
CORPORATION

SILVER COIN PROPERTY
SILT & SOIL GEOCHEMISTRY
- SILVER -

1:25,000 scale



LEGEND

- Road
 - - - Trail
 - Portal
 - Grid line
 - Grid sample location - soil
 - Sill sample location
 - (#) (#) Sample Result (soil ppm) [rock ppm]
 - ☼ Dump
- INTRUSIVE**
- 1 Intrusive float acid
 - 2 Intrusive dykes & sills
 - 3 Granitized sediments
 - 4 Lamprophyres - blocky grey brown dykes
- SEGMENTS - SLOCAN GROUP**
- 5 Purplish grey argillite
 - 6 Dolomite
 - 7 Interlayered chert & argillite, often chert breccia
 - 8 Blue grey banded limestone interbedded with chert
- VOLCANIC - KASLO GROUP**
- 9 Foliated schistose siliceous, phyllite, chert
- SEGMENTS - MILFORD GROUP**
- 10 Black argillite, phyllite
- Surface projection - Mineralized shear zone
- EM conductor

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

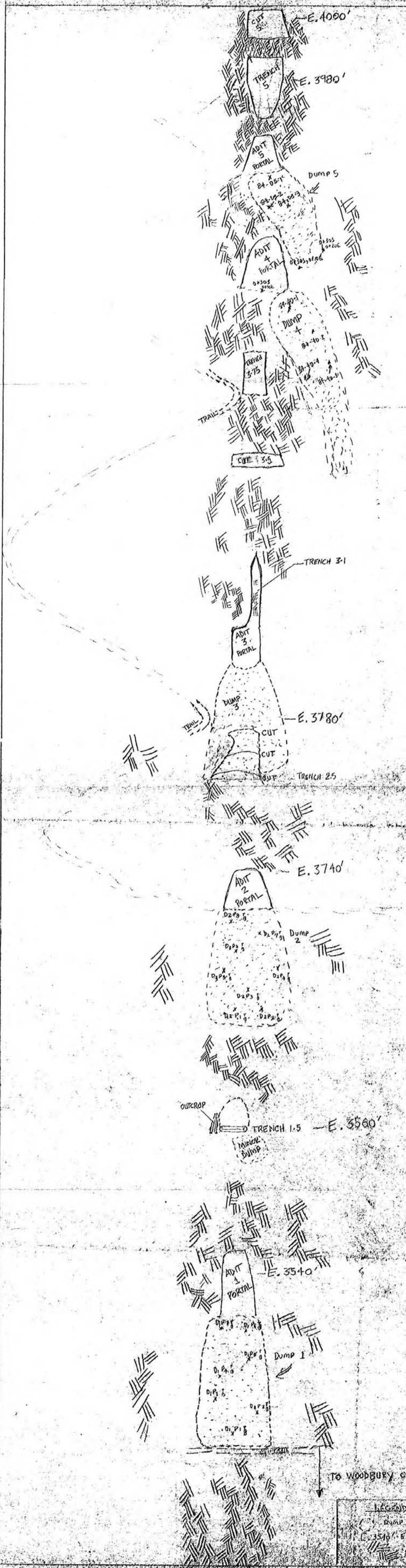
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VICTORIA RESOURCE CORPORATION

SILVER COIN PROPERTY
GEOLOGY (by Lacana)
and SILVER GEOCHEMISTRY

PREPARED BY	SCALE	DATE	D.T.S.	FIGURE
L.R.C.	1:1250	Sept. 1991	82F/1501	5

Revised



DUMP 5 - PROFILE SAMPLE VALUES
(SAMPLED BY LACMINA)
2.28, 7.77, 8.21, 2.75, 9.35, 11.45, 12.00 (oz./T Ag)

* RESAMPLED BY VICTORIA RES. CORP.

84-05-1	7100 ppm Ag
84-05-2	7100 ppm Ag
84-05-3	7100 ppm Ag
01305, 01008	7100 ppm Ag
01305, 01106	7100 ppm Ag
01305, 01206	7100 ppm Ag

Rock GAAS FROM DUMP 0.8 oz./T Ag

DUMP 4 - PROFILE SAMPLE VALUES
(SAMPLED BY LACMINA)
4.1, 2.07, 3.99, 2.65, 3.00, 3.70, 1.70, 2.68, 2.68, 2.14, 2.78, 2.60 (oz./T Ag)

* RESAMPLED BY VICTORIA RES. CORP.

84-40-1	3.12 oz./T Ag
84-40-2	4.78 oz./T Ag
84-40-3	4.29 oz./T Ag
84-40-4	3.58 oz./T Ag

VALUES FROM TRENCH 3.15

2.0m	0.10 oz./T Ag	Hardly well sorted + re chlorides
2.5m	0.11 oz./T Ag	Shale zone

VALUES FROM CUT 3.5
(SAMPLED BY LACMINA)

1.0m	0.27 oz./T Ag	Hardly well - heavily chert
1.5m	0.18	Crust like - not heavily well
0.20m	0.32	Carbonaceous zone
0.30m	0.32	Shaded horizon / schistoidal
1.2m	1.30	Zone - shaly zone
1.1m	0.32	Product of shear zone
1.0m	0.61	Foot wall - chert zone, chlorite
1.2m	0.20	Foot wall - chert zone

DUMP 3 - PROFILE SAMPLE VALUES (0.24 T)
(SAMPLED BY LACMINA)
6.61, 11.2, 5.82, 3.50, 8.21, 4.53, 5.11

VALUES IN TRENCH 2.5
(SAMPLED BY LACMINA)

1.0m	0.22 oz./T Ag	Shale zone
0.10m	0.18	Shale zone
0.20m	0.18	Shale zone

DUMP 2 - PROFILE SAMPLE VALUES
(SAMPLED BY VICTORIA RES. CORP.)

LOCATION	DEPTH	PPM
D2 P1 F	0-0.5m	82.0
D2 P1 B	0.5-1.0m	70.0
D2 P1 T	0-0.5m	7100.0
D2 P2 B	0.3-0.7m	68.0
D2 P2 T	0-0.5m	7100.0
D2 P3 B	0.5-1.0m	70.0
D2 P3 T	0-0.5m	7100.0
D2 P4 B	0.3-1.0m	40.0
D2 P4 T	0-0.5m	96.0
D2 P5 B	0.5-1.0m	44.0
D2 P5 T	0-0.5m	82.0
D2 P6 B	0.3-0.7m	74.0
D2 P6 T	0-0.5m	7100.0
D2 P7 B	0.50-1.0m	54.0
D2 P7 T	0-0.25m	26.0
D2 P8 B	0.25-0.75m	100.0

VALUES IN TRENCH 1.5
(SAMPLED BY VICTORIA RES. CORP.)
3.0m, 1.5 ppm, Green + hanging wall + foot wall

DUMP 1 - PROFILE SAMPLE VALUES
(SAMPLED BY VICTORIA RES. CORP.)

LOCATION	DEPTH	PPM
D1 P1 T	0-0.1m	7.5
D1 P1 B	0.1m-0.3m	3.7
D1 P2 T	0-0.5m	5.2
D1 P2 B	0.5-1.0m	3.2
D1 P3 T	0-0.5m	5.4
D1 P3 B	0.5-1.0m	7.3
D1 P4 T	0-0.30m	5.8
D1 P4 B	0.35-1.0m	5.6
D1 P5 T	0-0.5m	3.7
D1 P5 B	0.5m-1.0m	5.9
D1 P6 T	0-0.5m	5.7
D1 P6 B	0.5-0.8m	3.2
D1 P7 T	0-0.3m	7.8
D1 P7 B	0.3-1.15m	7.3

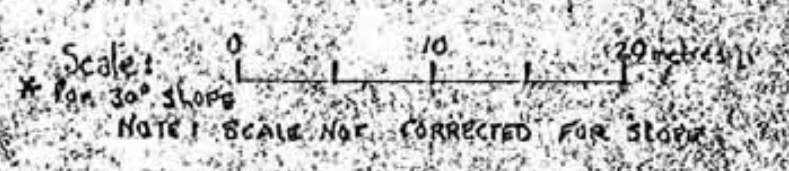
GEOLOGICAL BRANCH ASSESSMENT REPORT

12,896

VICTORIA RESOURCE CORPORATION

SILVER COIN PROPERTY

Compilation of Dumps, Adits & Trench Results



DATE: Sept. 1984
VRS: 02/1/84
FIGURE 6