

**GEOLOGICAL SAMPLING & MAPPING  
OF MINERALIZATION  
ON MAYBE VEIN STRUCTURE  
NOW CALLED BLUEJAY PROPERTY  
MTRM 104A04W  
SKEENA MINING DIVISION, B.C.**

October 31, 2000

G.N. Henriksen  
Geologist

**GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT**

**26,579**

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**REPORT ON THE PROSPECTING & SAMPLING PROGRAM  
ON THE MCNEELY PROJECT  
OF GOLDEN GENESIS RESOURCES LTD.  
MTRM 104A04W  
SKEENA MINING DIVISION, B.C.**

INTRODUCTION

On October 10, 2000, at the request of Mr. Frank Kramer, a three man prospecting crew, comprised of geologists R. A. Campbell and G. N. Henriksen and geophysicist P. G. Adomaitis, visited the Maybe Vein on the McNeely Project of Golden Genesis Resources Ltd. In a report dated July, 1998, geologist P. Hawley states that the Maybe Vein is only 1 of 12 mineral occurrences/veins that lie on the property. Because of time restraints and the onset of winter it was the only vein visited by the authors in Oct., 2000. The McNeely Project adjoins claims hosting the producing Golden Boy Mine.

Eight samples were collected across the vein at an area previously sampled (D. Javorsky, 1999) and 10 samples were taken at various locations not previously sampled, along strike to the north-northwest. The vein, 4.05 to 6.3 meters in width, is comprised of quartz and barite and averages **27.6 g/mt Ag - 33.1 % Ba and 26.1 g/mt Ag - 31.9 g/mt across 4.05 and 4.3 meters**, respectively. The vein also contains massive sulphide zones which host Ag, Pb, Zn and Cu. No previous work appears to have been performed along strike to the north-northwest and at the base of a 120 meter vertical section of the vein. The values obtained during this very limited prospecting program prove that further exploration is warranted in an attempt to extend the limits of the Maybe Vein. Also, the remaining areas of the property that can be reached by helicopter and on foot should be explored, paying particular attention to the 11 other veins/mineral occurrences mentioned in Mr. Hawley's report of August, 1998.

PROPERTY DESCRIPTION

The McNeely Project of Golden Genesis Resources Ltd. is comprised of 6 individual claims of Crown Grants labelled Louise (L1555), Maybe (L3226), Blue Jay (L3225), Ruby (L887), Lake Fraction (L4956) and Evening (L4953) and one 5N by 4W claim, the Dorothy 1 (356329), that surrounds the two northern claims and is contiguous with the 4 southern claims (see figure 1). The property is situated 22 km. north of the town of Steward B.C. on MTRM 104A04W, Skeena Mining Division. The topographical relief over area of the project is high, with the Bear River Ridge in the western part of the property, rising up 1300 meters from the valley of the American River in the east. A receding glacier lies along the western boundary.

The American River Valley can be accessed by the Mountain Boy Mine road north from highway 37A that continues into an old trail which crosses the southern claims and the southern boundary of the Dorothy 1 claim. Areas of more rugged relief can be accessed by helicopter based in Steward.



## WORK PERFORMED AND PROSPECTING/SAMPLING RESULTS

The three man crew was transported by helicopter from Steward to within 50 meters of the Maybe Vein, landing on the top of a small knob-ridge. This knob-ridge appears to be approximately 30 meters wide and 60 meters in length and lies along the east side of the Bear River Ridge, 700 meters west of and 500 meters above the American Creek, at UTM co-ordinates of 442675 m.E. and 6223560 m.N. (Zone 9) and at an elevation of 800 meters. The knob-ridge lies approximately 40 meters north of and 7 meters above the southeast edge of the vein which is exposed in the face of a steep cliff that has a vertical height of approximately 120 meters.

A total of 18 samples (14 chip and 4 grab) were collected in the exposures of the Maybe Vein (see figure 2). The rock samples were taken to Acme Analytical Laboratories in Vancouver and were analysed for Au and Ag by fire assay, Ba by fusion and a further 22 elements by ICP.

The Maybe Vein is situated in the northwest corner of the Maybe Claim, see figure 1. It is exposed in the vertical cliff face at it's southeast edge and in the small knob-ridge (that the helicopter landed on) trending north-northwest into a north-south gully that is cut-off by the steep Bear River Ridge. In the gully to the west and north-northwest evidence was found of an old camp site and two old packsack drill holes were observed. Most of this knob-ridge was covered by a thin layer of overburden, supporting small vegetation, with the east and southeast sides ending in steep cliff faces. No evidence of prospecting or sampling was observed in the exposures of the vein found north-northwest of the cliff face. The vein cuts intermediate to mafic metavolcanic lava flows.

The best exposure of the vein is on a vertical cliff face where prospector D. Javorsky sampled in Sept. 1998. Flagging tape and a paint stain, from 1998, are still visible at the top of this face. At the edge of the cliff the vein is 6.3 meters wide and is exposed along a narrow ridge in the northeast and vertically down the cliff for approximately 120 meters, where it is then covered by talus. At the top of the cliff the vein strikes 320 and 310 degrees along it's southwest and northeast edges, dipping 85 degrees northeast to vertical. The vein here was continuously chip sampled across 4.3 meters in the southwest (samples 22461, 462, 464, 465 and 466), with the northeastern 1 meter edge also being chip sampled (27459). A one meter section southwest of sample 27459 was covered by thin overburden and talus and wasn't sampled. Two grab samples (27460 and 27463) of massive sulphide mineralization were also collected. The sample descriptions and Ag, Au, Pb, Zn, Cu and Ba assays for the cliff face are presented below:

<u>Sample No.</u>	<u>Sample Type</u>	<u>Descriptions</u>	<u>Assay Results</u>
27459	chip - 0.60 m	Quartz-barite vein with up to 40% sulphides, including a 6 cm. seam of massive sulphides and disseminated blue-black to silver and yellow sulphides.	80.0 g/mt Ag; 0.05 g/mt Au 8.71 % Pb; 1.97 % Zn 0.915 % Cu; 20.74 % Ba



<u>Sample No.</u>	<u>Sample Type</u>	<u>Descriptions</u>	<u>Assay Results</u>
27460	grab	Quartz-barite vein with semi-massive to massive sulphides, in the same section as sample 27459.	113.3 g/mt Ag; 0.05 g/mt Au 19.57 % Pb; 5.16 % Zn 1.770 % Cu; 31.65 % Ba
27461	chip - 0.65 m	Quartz-barite vein (40%) and fragments of volcanic rocks (60 %).	2.2 g/mt Ag; < 0.01 g/mt Au 0.07 % Pb; 0.06 % Zn 0.013 % Cu; 17.30 % Ba
27462	chip - 0.75 m	Quartz-barite vein with 30 % sulphides.	83.9 g/mt Ag; 0.72 g/mt Au 9.92 % Pb; 3.56 % Zn 0.398 % Cu; 42.00 % Ba
27463	grab	Quartz-barite vein with 30 to 35 % sulphides and up to 2 % malacite, in same section as 27462.	78.3 g/mt Ag; 0.14 g/mt Au 14.91 % Pb; 6.02 % Zn 0.874 % Cu; 39.53 % Ba
27464	chip - 0.70 m	Quartz-barite vein with 15 to 20 % sulphides and 1 % malacite.	23.1 g/mt Ag; 0.01 g/mt Au 0.51 % Pb; 0.24 % Zn 0.185 % Cu; 24.51 % Ba
27465	chip - 1.1 m	Quartz-barite vein, up to 1 % malacite and trace chalcopyrite.	11.1 g/mt Ag; < 0.01 g/mt Au 0.11 % Pb; 0.12 % Zn 0.068 % Cu; 24.46 % Ba
27466	chip - 1.1 m	Quartz-barite vein, similar to sample 27465.	16.9 g/mt Ag; < 0.01 g/mt Au 0.04 % Pb; 0.02 % Zn 0.034 % Cu; 45.77 % Ba

The vein at the cliff face averaged 31.9 % Ba and 26.1 g/mt Ag across the 4.3 meters of the southwest 2/3 of the vein. The northeast 1 meter section of exposed vein, which was separated from the 4.3 meters, by a 1 meter section of thin overburden, contained 20.74 % Ba and 80 g/mt Ag. Chip samples 27459 and 27462 host massive sulphide mineralization (up to 40 %), containing 80.0 and 83.9 g/mt Ag, 8.71 and 9.92 % Pb, 1.97 and 3.56 % Zn and 0.915 and 0.398 Cu across 0.6 and 0.75 meters, respectively. Grab samples (27460 and 27463) of the mineralized zones of these 2 chip samples, assayed 113.3 and 78.3 g/mt Ag, 19.57 and 14.91 % Pb, 5.16 and 6.02 % Zn and 1.770 and 0.874 % Cu.

At the base of the knob-ridge, along the northwest edge of a small depression, 8 to 11 meters from the cliff face the vein was also uncovered for a total width of 4.05 meters, striking 300 and 325 degrees along the southwest and northeast edges, in contact with the metavolcanic rocks. The vein at this location dips 85 degrees to the northwest and is similar in composition to the vein at the cliff face. Six contiguous chip samples (27451 to 27456) were collected across the 4.05 meter width. Examples of massive sulphide mineralization (up to 30%) in chip samples 27451 and 27456 were also sampled in grab samples 27457 and 27458, respectively. Chip sample 27456 of 10 to 15 % sulphides contained: 41.7 g/mt Ag; 2.96 % Pb; 0.68 % Zn; and 0.263 % Cu. The two grab samples (27457 and 27458) returned anomalous to high values of: 260.8 and 50.7 g/mt Ag; 1.60 and 9.17 % Pb; 0.16 and 3.02 % Zn; and 0.368 and 0.239 % Cu,

respectively. The average grades of Ba and Ag across the 4.03 meters of vein were 33.1 % Ba and 27.6 g/mt Ag. Sample descriptions and selected assay results for this exposure of the vein are shown below:

<u>Sample No.</u>	<u>Sample Type</u>	<u>Descriptions</u>	<u>Assay Results</u>
27451	chip - 0.70 m	White to grey-white quartz-barite vein containing a 5 cm. wide seam of malacite, orange stained with fine-grained disseminations of chalcopyrite.	47.1 g/mt Ag; < 0.01 g/mt Au 0.25 % Pb; 0.03 % Zn 0.052 % Cu; 46.86 % Ba
27452	chip - 0.65 m	Quartz-barite vein with grey to black staining on the weathered surfaces, no visible sulphides.	9.7 g/mt Ag; < 0.01 g/mt Au 0.02 % Pb; 0.05 % Zn 0.023 % Cu; 39.22 % Ba
27453	chip - 0.60 m	Quartz-barite vein with no visible sulphides.	7.0 g/mt Ag; < 0.01 g/mt Au 0.01 % Pb; 0.01 % Zn 0.008 % Cu; 47.04 % Ba
27454	chip - 0.60 m	Quartz-barite vein, up to 1 % malacite and trace chalcopyrite.	22.0 g/mt Ag; 0.01 g/mt Au 0.44 % Pb; 0.16 % Zn 0.068 % Cu; 30.44 % Ba
27455	chip - 0.90 m	Quartz-barite vein, up to 0.5 % malacite and with fragments of volcanic rock.	32.7 g/mt Ag; < 0.01 g/mt Au 0.11 % Pb; 0.04 % Zn 0.062 % Cu; 19.09 % Ba
27456	chip - 0.60 m	Quartz-barite vein, 10 to 15 % sulphides in seams and as disseminations, including up to 5 % galena, 0.5 % chalcopyrite and trace malacite.	41.7 g/mt Ag; 0.05 g/mt Au 2.96 % Pb; 0.68 % Zn 0.263 % Cu; 20.36 % Ba
27457	grab	Quartz-barite vein with malacite, sulphides and up to 0.5 % chalcopyrite the same section as sample 27451.	260.8 g/mt Ag; 0.02 g/mt Au 1.60 % Pb; 0.16 % Zn 0.368 % Cu; 40.21 % Ba
27458	grab	Quartz-barite vein with 25 to 30 % sulphides, in the same section as sample 27456.	50.7 g/mt Ag; 0.07 g/mt Au 9.17 % Pb; 3.02 % Zn 0.239 % Cu; 41.13 % Ba

In the limited amount of time spent on the knob-ridge, the vein was partially exposed (up to 1 meter in width) at three locations along strike, 12 to 35 meters from the cliff face. The two southern most exposures across 0.5 and 0.2 meters were chip sampled. The results are as follows:



staked areas where the glacier has retreated these areas should be staked in the spring of 2001 after the snow melts.

A mining geologist or engineer should also study the vein's vertical extension and a proposal for bulk sampling/mining this structure should be completed.

Respectively submitted,



Oct. 31, 2000  
Bellecombe, Quebec

A handwritten signature in black ink, appearing to read 'Gordon Neil Henriksen'.

G.N. Henriksen  
B.Sc., APGGQ,  
Geologist

<u>Sample No.</u>	<u>Sample Type</u>	<u>Descriptions</u>	<u>Assay Results</u>
27467	chip - 0.5 m	Quartz-barite vein with fragments of volcanics, up to 1 % malacite and trace chalcopyrite.	10.7 g/mt Ag; < 0.01 g/mt Au 0.07 % Pb; 0.04 % Zn 0.083 % Cu; 30.37 % Ba
27468	chip - 0.2 m	Quartz-barite vein with up to 1 % Cu minerals.	24.7 g/mt Ag; 0.02 g/mt Au 0.59 % Pb; 0.17 % Zn 0.077 % Cu; 52.05 % Ba

### CONCLUSIONS AND RECOMMENDATIONS

The Maybe vein is clearly visible in the cliff face, across 6.2 meters at a vertical distance of approximately 120 meters. It continues along strike to the north-northwest, narrowing slightly to 4.05 meters, 8-11 meters from the cliff face. Limited prospecting in Oct., 2000 also exposed veining at three separate locations within 35 meters of the cliff face. Assays of the 18 samples collected proves that the vein contains large amounts of barite of 33.1 % and 31.9 % and anomalous concentrations of Ag, 27.6 g/mt and 26.1 g/mt, across widths of 4.05 and 4.3 meters, respectively. The 4.3 meter width along the cliff face would be extended to 6.3 meters by further stripping and sampling. The highest Ag value returned was in a grab sample (27457), containing 260.8 g/mt. The examples of veining exposed and sampled along strike to the north-northwest also contained high Ba values of 30.37 and 52.05 % over 0.5 and 0.2 meters. Gold amounts in the vein were below the detection limit or low. The best Au assay was 0.14 g/mt in a grab sample.

In the south-southeast, at and near the cliff face, where the vein was best exposed, mineralized zones also host Pb, Zn and Cu. The best chip sample (27462) of mineralization assayed 9.92 % Pb, 3.56 % Zn and 0.398 % Cu over 0.75 meters and mineralized grab sample 27460 contained 19.57 % Pb, 5.16 % Zn and 1.770 % Cu.

The 1 day prospecting program proves that the Maybe Vein near and at the cliff face hosts Ba, Ag, Pb, Zn and Cu and that this vein extends along strike to the north-northwest on the knob-ridge. There is a good chance that prospecting the knob-ridge and at the base of the vein at the interface with the talus will extend the limits of the vein. After prospecting the knob-ridge exposures of the vein could be stripped and blasted, prior to sampling. Flattening this knob-ridge will also form a more stable helicopter pad. Any rubble could then be used to fill the gully located to the west. The rugged topographic relief of the Bear River Ridge, located to the west, makes further prospecting in this direction difficult.

P. Hawley states that there are 11 more veins/mineral occurrences on the property. These veins/mineral occurrences should be located, prospected, mapped and sampled. The areas of less relief, near the American Creek, could be explored by prospecting, mapping, rock and geochemical sampling and geophysical surveying. The areas in the west part of the property where the glacier has recently retreated could also represent a good prospecting target. A study of the current Mineral Titles Reference Maps in this area should be undertaken. If there are un-

REFERENCES

Hawley, P.J.

1998: Report on the Dorothy Property, Steward Area, Skeena Mining Division, B.C. for F. Kramer-  
aric.

Hawley, P.J.

1999: Report on the Prospecting of the American Creek Property, Steward Area, Skeena Mining  
Division, B.C., for Frank Kramer-  
aric.

Javorsky, D.

1998: Report on the Prospecting of the Maybe Vein.

CERTIFICATE OF QUALIFICATIONS

I, Gordon N. Henriksen, of 850 Route des Pionniers, Bellecombe, Quebec hereby certify that:

1. I am a graduate geologist with a B.Sc. from Concordia University (1986).
2. I am presently employed as a consulting geologist.
3. I have 15 years experience in mineral exploration in Quebec, B.C., Ontario, the U.S. and Mexico.
4. I am a professional geologist and a member in good standing in the Association of Professional Geologists and Geophysicists of Quebec (APGGQ).
5. This report is based on a personal visit to the McNeely Property of Golden Genesis Resources Ltd in Oct., 2000.
6. I do not expect to receive direct or indirect interest in the McNeely Property of Golden Genesis Resources Ltd.

Dated at Bellecombe, Quebec, this 31st day of October, 2000.



A handwritten signature in black ink that reads "Gordon N. Henriksen".

G. N. Henriksen  
B.Sc., Geologist

APPENDIX 1  
Certificates of Analysis



ASSAY CERTIFICATE



Golden Genesis Res. Ltd. PROJECT McNeelly File # A004044  
Ste. 215 - Arch Hotel, 51, Vancouver BC V6B 3A2 Submitted by: Frank Kramaric

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag** gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ce %	P %	Cr %	Mg %	Al %	Mn %	K %	W %	Hg %	Au** gm/mt	Ba* %	
27451	.001	.052	.25	.03	47.1	<.001	.002	.05	1.07	<.01	.059	<.001	.003	<.01	.28	.007	.001	.01	.05	<.01	<.01	.001	<.001	<.01	46.86	
27452	.001	.023	.02	.05	9.7	.001	.003	.16	2.12	<.01	.044	<.001	.003	<.01	.30	.013	.001	.12	.23	.02	.04	.001	<.001	<.01	39.22	
27453	.001	.008	.01	.01	7.0	<.001	.002	.07	.84	<.01	.054	<.001	.001	<.01	.28	.007	.001	.01	.05	.01	.02	.001	<.001	<.01	47.04	
27454	.001	.068	.44	.16	22.0	<.001	.002	.14	1.43	<.01	.042	.001	.004	<.01	.58	.031	.001	.08	.23	.02	.10	<.001	<.001	.01	30.46	
27455	.001	.062	.11	.04	32.7	.001	.003	.21	2.89	<.01	.042	<.001	.005	<.01	.86	.056	.001	.14	.37	.04	.15	.001	<.001	<.01	19.09	
27456	.001	.263	2.96	.68	41.7	.001	.001	.17	3.53	<.01	.036	.009	.017	<.01	.34	.037	.001	.09	.34	<.01	.13	.002	<.001	.05	20.36	
27457	.001	.368	1.60	.16	260.8	<.001	.001	.04	2.90	<.01	.053	.001	.007	<.01	.01	.004	.001	.01	.05	.01	.02	.003	<.001	.02	40.21	
27458	.001	.239	9.17	3.02	50.7	<.001	<.001	.06	.82	<.01	.073	.048	.006	<.01	.04	.007	<.001	<.01	.04	<.01	<.01	.002	.001	.07	41.13	
27459	.001	.915	8.71	1.97	80.0	<.001	.001	.16	4.85	.01	.042	.027	.081	<.01	.70	.032	.001	.11	.29	<.01	.15	.002	<.001	.05	20.74	
27460	.002	1.770	19.57	5.16	113.3	<.001	.001	.07	3.30	.02	.052	.075	.288	<.01	.09	.010	<.001	.01	.05	<.01	<.01	.002	.002	.05	31.65	
27461	.001	.013	.07	.06	2.2	<.001	.002	.24	2.87	<.01	.038	.001	.002	<.01	2.74	.055	.001	.08	.29	<.01	.18	.001	<.001	<.01	17.30	
27462	.001	.398	9.92	3.56	83.9	<.001	<.001	.05	.84	.01	.064	.050	.052	<.01	.02	.004	<.001	.01	.05	.04	<.01	.002	.001	.72	42.00	
RE 27462	.001	.400	9.85	3.57	86.5	<.001	<.001	.04	.85	.01	.065	.051	.052	<.01	.03	.001	<.001	<.01	.04	<.01	<.01	.002	<.001	1.05	41.87	
27463	.001	.874	14.91	6.02	78.3	<.001	.001	.03	1.01	.01	.062	.084	.085	<.01	.18	.006	<.001	.02	.06	.02	<.01	.005	.002	.14	39.53	
27464	.001	.185	.51	.24	23.1	<.001	.002	.21	2.97	<.01	.036	.002	.012	<.01	.14	.025	.001	.17	.39	<.01	.12	.001	<.001	.01	24.51	
27465	.001	.068	.11	.12	11.1	<.001	.002	.28	1.48	<.01	.039	.001	.004	<.01	3.79	.012	.001	.06	.16	.06	.05	.001	<.001	<.01	24.46	
27466	.001	.034	.04	.02	16.9	<.001	.001	.05	1.23	<.01	.050	<.001	.002	<.01	.05	.002	.001	.02	.07	<.01	.02	.001	<.001	<.01	45.77	
27467	.001	.083	.07	.04	10.7	<.001	.002	.07	3.32	<.01	.047	<.001	.003	<.01	.16	.017	.001	.02	.12	.02	.10	.003	<.001	<.01	30.37	
27468	.001	.077	.59	.17	24.7	<.001	.001	.03	.97	<.01	.053	.002	.002	<.01	.01	.010	<.001	.01	.08	<.01	.07	<.001	.002	.02	52.05	
STANDARD R-1/AU-1/SO-15	.088	.831	1.27	2.21	100.7	.023	.026	.08	6.64	.91	.029	.045	.167	.03	1.36	.121	.026	.98	.98	.12	.40	.006	.001	3.59	.85	

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.  
AG\*\* & AU\*\* BY FIRE ASSAY FROM 1 A.T. SAMPLE. BA\* BY FUSION, ANALYSIS BY WHOLE ROCK ASSAY ICP.  
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Returns and 'RRE' are Reject Returns.

DATE RECEIVED: OCT 12 2000 DATE REPORT MAILED: *Oct 25/00* SIGNED BY: *C. Toy* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

**Invoice 20001**

**G.N Henriksen  
850 Route des Pionniers  
Bellecombe, Quebec  
JOZ 1K0  
Ph (819) 672-9642  
Fax (819) 762-3164**

**To Frank Kramaric  
Golden Genesis Resources Ltd.  
Marble Arch Hotel  
215-518 Richards Street  
Vancouver, B.C.  
V6B 3A2  
Ph (604) 844-1654**

**Invoice Date 02/11/00**

**Amount Due \$8,039.23**

**Description of Structure Services Re: Geological Sampling & Mapping of mineralization on Maybe Vein  
2 Geologists & 1 Geophysicist**

<b>Mob/demob – 12 man days at \$325/day</b>	<b>\$ 3900.00</b>
<b>Field days – 3 man days at \$ 325/day</b>	<b>\$ 975.00</b>
<b>Report Preparation – 3 days at \$325/day</b>	<b>\$ 975.00</b>
<b>Drafting</b>	<b>\$ 100.00</b>
<b>Expenses</b>	<b>\$ 842.73</b>
<b>Truck Charges – 2770 km. at \$0.45/km</b>	<b>\$ 1246.50</b>

**TOTAL \$8039.23**

**Thank You**



**ACME ANALYTICAL LABORATORIES LTD.**

852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6

Phone: (604) 253-3158 Fax: (604) 253-1716

Our GST # 100035377 RT



**GOLDEN GENESIS RES. LTD.**

Ste. 215 - Arch Hotel  
518 Richards St.  
Vancouver, BC  
V6B 3A2

Inv.#: A004044

Date: Oct 25 2000

QTY	ASSAY	PRICE	AMOUNT
18	REGULAR ASSAY + FIRE ASSAY AG & AU (1 A.T.) @	19.50	351.00
18	BA BY FUSION, ANALYSIS BY WHOLE ROCK ICP ASSAY @	11.50	207.00
18	ROCK SAMPLE PREPARATION @	4.50	81.00
			<hr/>
		GST Taxable	639.00
		7.00% GST	44.73
			<hr/>
		CAD \$	<b>683.73</b>

Project: McNeelly  
Samples submitted by Frank Kramaric

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TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

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Vancouver, BC

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Date: Apr 10 2001

QTY	ASSAY	PRICE	AMOUNT
3	GEOCHEM AU PT & PD ANALYSIS BY ULTRA/ICP @	12.35	37.05
3	BA ASSAY BY FUSION, ANALYSIS BY WHOLE ROCK ICP @	11.85	35.55
3	ROCK SAMPLE PREPARATION @	4.75	14.25
3 SAMPLES FOR GROUP 7AR (MINIMUM CHARGE)			86.85
SURCHARGE FOR UNDER 10 SAMPLES PER BATCH			50.00
			7.00
GST Taxable			143.85
7.00% GST			10.07
CAD \$			153.92

Samples submitted by Frank Kramaric

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