GEOCHEMICAL HEAVY MINERALS ASSESSMENT REPORT

on the

GOLDEN UNIVERSE MINERAL CLAIMS

New Westminster M.D.

Lat. 49 18'N

Long. 122 23'W

92G/8W

LOG NO:	0838	RD.
ACTION:		
FILE NO:		4

For Owner

007 Precious Metals Inc.

GEOLOGICAL BRANCH ASSESSMENT REPORT

19,710

February, 1990 Vancouver, B.C. S. Zastavnikovich Geochemical Consultant

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	claim outlines, sample location numbers and
	analytical results, Fig. 3

GEOCHEMICAL REPORT ON THE GOLDEN UNIVERSE MINERAL CLAIMS New Westminster M.D., Southwestern B.C.

INTRODUCTION & DESCRIPTION

THE GOLDEN UNIVERSE group of mineral claims contains 60 units and consists of the Golden Sun (16 units), the Golden Moon (20 units), the Golden Star (20 units), and the four one-unit Oro 1-4 claims, located within the Golden Moon claim, as shown on the claim locations map, Fig. 2, overleaf. The claim group is located 20km northeast of Haney in the New Westminster Mining Division, on map NTS 92G/8W.

The claim record numbers and the present claims status is as indicated below:

<u>Claim Names</u>	<u>Units</u>	<u>Record No.</u>	Expiry Date *
Golden Star	20	3058	Nov 26, 1990*
Golden Sun	16	3059	Nov 26, 1990
Golden Moon	20	3676	June 1, 1991*
Oro 1-4	4	2978-81	Sep 22, 1990

* Upon approval of this Report. From Nov 18th to the 23rd the writer visited the Golden Universe claim group to collect selective rock outcrop and float samples in order to help identify geochemical parameters best suited for geochemical evaluation of the claims mineral potential

Access to the claim group is by car or truck from Haney via paved Dewney Trunk Road to the Stave Lake Dam. The remaining four kilometers are serviced by a good allweather gravel logging road. Local access on the claim group is provided by 4-wheel drive spur roads along the north and south sides of Kearsley Creek, and across the ridge into the Seventynine Creek drainage, as shown on Fig. 3.

PHYSIOGRAPHY

The Golden Universe claims lie equidistant between the Alouette and Stave Lakes, and straddle the steep slopes of Mt. Crickmer south to Kearsley Creek, while the Oro claims lie one km to the southwest in the headwaters of Seventynine Creek in the Coast Range mountains just above the Frazer Valley lowland. The rugged, often precipitous, slopes range in elevation from 350m in lower Kearsley Ck. to Mt. Crickmer Peak at 1,357m, for a total relief of 1,000m. Outcrop cliffs are present at the highest elevations and in the creek canyons, in between the area is mantled in extensive glacial debris cover.





GENERAL GEOLOGY

The only geological mapping in the area was done by the GSC geoologists in 1965 at a scale of 1:250,000 (Memoir 335 by J.A. Roddick) according to which the general claims area is underlain by medium-grained quartz diorite containing about 10% mafic minerals, with the more complex areas also containing medium- to fine-grained dark hornblende diorite (page 231). While previously sampling along the streams, basic volcanic float was observed by the writer in the Kearsley and Seventynine Creek drainages, suggesting the possibility of minor roof pendants in the claims area.

No known mineral occurences exist on the Golden Universe claims, but several old workings are said to exist in the immediate vicinity of the claims, though no reports are known showing their locations.

GEOCHEMICAL SURVEY

Selective geochemical sampling of rock outcrops and float was conducted by the writer on Nov. 19th to Nov 23rd this fall on the Golden Universe mineral claims group in five separate areas, as shown on the 1:10,000 scale sample location map, Fig. 3, in pocket.

The purpose of the sampling surveys was to establish the presence of geochemically anomalous concentrations of gold and attendent trace elements values in the <u>heavy mineral</u> <u>fraction</u> in rock samples on the property, which in turn could indicate effective follow-up exploration methods for precious metals in the claims area.

The heavy mineral fraction was considered particularly useful at this reconnaissance-scale stage of exploration in order to enhance the detectability of gechemical precious metals values in as many as possible of the rock samples collected. Second purpose for using the H.M. fraction was to reduce the well-known 'nugget' effect created by sub-sampling procedures used on the regular whole-rock fractions in the laborarories. Where present, mineralization-enhancing features such as sulfides, secondary oxides, alteration, silicification and shearing in the rocks were selectively sampled, as described in the rock sample notes, Appendix I, and shown on the sample location map, Fig. 3. The heavy minerals fraction from both outcrop and float samples was processed and analyzed for <u>30 elements by</u> <u>ICP</u>, plus mercury and <u>gold</u>, at the Min-En Laboratory in North Vancouver, using standard geochemical methods described in Appendix II. Complete analytical results are presented directly on the geochemical 1:10,000 scale sample location map, which also shows topographic contours and the claims group outline, Fig. 3, in pocket, and are also enclosed as Appendix III at the back of the Report.

Heavy Minerals Rock Geochemistry

Of the 30 rock samples collected, 18 are bedrock samples, prefixed by 'R', and 12 are float, 'F'. As the fieldwork was done during a peak flood which wiped out bridges and caused numerous mud slides, the float rock samples were relied upon for evaluation of the inaccessible areas. As shown on the sample location map, Fig. 3, samples were collected along access roads and tracks on both sides of the Kearsley Creek valley in the eastern portion of the claims, and along access roads to the Oro claims area to the west.

As indicated by the analytical results in Appendix III and map Fig. 3, two of the bedrock samples, R190W and R695NW, and two float samples, F060N and F130N, yielded values greater than 1,000 ppb gold in the H.M. fraction, namely, <u>2,655 ppb Au</u>, 21,500 <u>ppb Au</u>, <u>1,850 ppb Au</u>, and <u>5,970 ppb Au</u> respectively. The bedrock samples are located one each side of Kearsley Creek, while the source of the two floats likely lies on the hill to the NW of the Oro claims. Lesser, though still highly anomalous geochemical gold values were obtained, as presented on the 1:10,000 scale sample location map, Fig. 3, in pocket.

Silver values, ranging up to <u>4.8 ppm Aq</u> in sample F390N, correlate very well with the gold values, but are not always present, such as in sample F130N, due to the differing mobilities of the two precious elements.

Of the other trace elements analyzed, the analytical results indicate copper to be most closely associated with high gold values, ranging up to <u>838 ppm Cu</u> in sample R190W. Elevated levels of mercury in RSH6 and R640NW of <u>125</u> and <u>120 ppb Hg</u> are present at the periphery of high gold values, but do not coincide. Other useful tracers include arsenic, cobalt, and potassium-sodium ratios. Additional rock sampling in the anomalous areas identified in the present survey, and in the unsampled portions, is needed for proper geochemical evaluation of the claims group.

CONCLUSIONS

- 1. Strong geochemical gold values in the H.M. fraction in rock samples on the Golden Universe property have identified gold-enriched quarz veinlets on the north side of Kearsley Creek, and gold-rich altered shear zones on its south side in bedrock, and in float to the east of the Oro claims.
- 2. Strong gold-silver-copper association in analytical values is enhanced by presence of pyrite and silicification in the rocks, which is indicative of the type of mineralization to be expected on the property, namely, gold with pyrite and/or chalcopyrite located in silicified shears.
- 3. The anomalous analytical results obtained are encouraging for pursuit of gold mineralization on the property. Detailed rock sampling coverage of the whole claims area is required for complete geochemical interpretation of its precious metals mineralization potential.

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BIBLIOGRAPHY

Roddick, J.A. - Vancouver North, Coquitlam and Pitt Lake Map Areas, British Columbia. G.S.C. Memoir 335 1963.

Ryback, Hardy V. - Geochemical and Geophysical Report on the Sky Mineral Claims for Skyrocket Exploration and Resources Inc., November 16, 1981. Assessment Report No. 10,040.

Sookochoff, L. - Geological Evaluation Report on the Golden Universe Claim Group, January, 1988.

Zastavnikovich, S. - Geochemical & Geophysical Assessment Report on the Golden Universe Group, December, 1986.

	STATEMENT OF EXPENDITURES	
	Golden Universe Mineral Claims	
Fieldwork	- Nov 18 - Nov 23, '89.	
	Salaries, S. Zastavnikovich, Geochemist	
•	5 days @ 275/day	1,375.00
	Travel, 4x4 truck, 5 days @ 45/day	225.00
	Gasoline	92.40
	Mileage, 930km @ 10c	93.00
	Fat-tired motorcycle	80.00
	Field Expenses, supplies, maps,	65.00
	Sample Delivery	35.00
	·	1,965.40

<u>Analysis</u> -

30 Rock Samples	s for 30 element ICP, fire	e Au,
Hġ, H	+ prep. @ 21.25	637.50
<u>3</u> 0 Rocks for He	eavy Mineral prep @ 25	<u>750.00</u> 1,387.50

Report Preparation -

Writing, drafting, filing	
3 1/2 days @ 275.00	962.50
Typing, Maps & Report Reproduction	160.00
Mileage and Parking	35.00
	1,157.50

Total Expenditures

\$ 4,510.40

STATEMENT OF QUALIFICATIONS

- I.- Sam Zastavnikovich, do hereby certify that:
 - 1. I am a graduate of the University of Alberta with the Degree of B. Ed. in Physical Sciences, 1969.

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2. I have been a practicing exploration geochemist with Falconbridge Ltd. of Toronto and Vancouver for thirteen continuous years as:

1969-1975: Field geochemist, international. 1975-1979: Project geologist-geochemist, B. C. 1979-1982: Exploration geochemist, worldwide, where I was engaged in all aspects of geochemical exploration, including research and development of improved sampling techniques, and advanced geochemical interpretation, as well as the writing of final, budget, and assessment reports.

- 3. I am a voting member of the Association of Exploration Geochemists.
- 4. I am a consulting geochemist with offices at 5063 56th. St., Delta, B. C.

S. Zastavnikovich, Expl. Geochemist

ROCK SAMPLE NOTES - Golden Universe Claim Group

Sample No. - (Outcrop samples are labeled 'R', and float, 'F')
F005W- limonite-stained, very red, coarse grained intrusive
F035W- red, Fe-stained feldspar porphury
R190W- rusty quartz blowouts,with chacopyrite? & coarse pyrite
F280W- rusty diorite with 1mm magnetite grains
F295W- epidotized 5cm shears in limonitic diorite
F360W- 2cm qtz-epidote veinlets in chloritized intrusive
F600W- 1-2cm quartz veinlets in diorite
F760W- coarse-grained quartz diorite with carbonated fractures
F960W- 1-2cm quartz veins in sheared chloritized granodiorite

R430NW-bleached, sheared aplite dyke with pyrite, E-W, vert. R550NW-bleached, low angle N-S, and vertical E-W shears R610NW-5cm wide E-W steeply dipping siliceous, carbonated,

epidotized shears in granite R640NW-20cm wide pyritized E-W shear in granite R660NW-2-5cm vertical N-S shear with pyrite R695NW-5cm aplite dyke in N-S verical siliceous shear

F060N- 5cm wide quartz vein with rusty fractures R110N- dark colored diabase, magnetic F130N- rusty; sheared, altered diorite R175N- black fine-grained dyke @ 105 deg., dipping 75deg NE with dissem. magnetite, and phyrhotite? on fract.s R310N- rusty, vuggy, altered greenish, sericitized rock F390N- 2cm py blebs & dissem. py in green chloritized rock F430N- siliceous rusty intrusive, malachite & dissem. pyrite

RM01 - rusty aplite dyke, fractured, with 1% dissem. py RM01A- 2-3cm wide magnetite vein RM02 - 5cm wide sheared, bleached aplite N-S dyke, dip. 50 E RM03 - whitish sheared aplite with limonitic hairline fract.s

RSH1 - 1/2m wide vertcal rusty shear in bleached granite
RSH2 - sheared granodiorite, limonitic fractures
RSH5 - bleached, rusty diorite with 1cm magnetite blebs
RSH6 - white, highly bleached, sheared intrusive in a
carbonate-altered zone.

APPENDIX II

<u>Analytical Procedure</u> - The samples were analyzed by Min-En Laboratories Ltd. of 705 West 15th St., N.Vanc, as follows:

The stream sediments were oven-dried in their original water-resistant kraft paper bags at 95°C and screened to obtain the minus 80 mesh fraction for analysis. The rock samples were crushed and pulverized in a ceramic-plated pulverizer.

A suitable weight og 5.0 or 10.0 grams is pretreated with HNO3 and HClO4 mixture.

After pretreatment the samples are digested with Aqua Regia solution, then taken up with 25% HCl to suitable volume and aliquot used for the 26 element ICP trace element analysis.

From the major remaining portion of the sample, Gold is preconcentrated by standard fire assay methods, then extracted with Methyl Iso-Butyl Ketone and analyzed by Atomic Absorption.

For Mercury analysis, 1 gram of sieved material is sintered at 90°c for 4 hours, then digested in HNO₃ and HCl acids mixture, and analyzed by the Hatch and Ott flameless AA method.



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SPECIALISTS IN MINERAL ENVIRONMENTS CHEMISTS · ASSAYERS · ANALYSTS · GEOCHEMISTS

VANCOUVER OFFICE: 705 WEST 15TH STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2 TELEPHONE (604) 980-5814 OR (604) 988-4524 TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

TIMMINS OFFICE: 33 EAST IROQUOIS ROAD P.O. BOX 867 TIMMINS, ONTARIO CANADA P4N 7G7 TELEPHONE: (705) 264-9996

<u>Geochemical</u> Analysis Certificate 0V-0018-HG1

Company: SAM ZASTAVNIKOVICH Project: STAVE Attn: SAM ZASTAVNIKOVICH

Date: JAN-15-90 Copy 1. SAN ZASTAVNIKOVICH, DELTA, B.C. ng ing thiế

He hereby certify the following Geochemical Analysis of 30 HEAVY MINERAL samples submitted JAN-09-90 by SAM ZASTAVNIKOVICH.

1. S. S.

	Sample Number	AU-FIRE PPB		
	F-005W	2	4.55	
	F-035W	1	3.44	
	F-280W	1	17.24	
s	F-295W	3	20.62	
د مر ومر ^{سم}	F-360W	1	46.22	
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	F-960W	נ ד	2.52	
	F-060N	1850	3 40	١
	E-130N	5970	2.18	
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\$24F8627363	F-390N	825	47.92	na har an
1940-9-40 AND 80- 91	F-430N	645	1.80	
	R-110N	2	24,22	
	R-175N	1	41.99	
•	R-310N	432	7.80	· ·
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	R÷190₩	2655	7.52	
	R-430NW	3	1.26	
	R#550NW	2	5.92	
	R-610NW	2	5.77	
·	R-640NW	76	16.05	
	n - 1927 - Barlin Alexandro Marca - Barlan - Ba Barlan - Barlan - Barl			
	R-660NW	2	2.54	
	R-695NW	21500	3.03	
	RM-01	43	5.07	
· 	RM-01A	2	2.98	
with white	RM-02	5	1.96	
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•••	K5H-3	127	5.69	
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Certified by

MIN-EN LABORATORIES

COMP: SAM ZASTAVNIKOVICH

PROJ: STAVE

MIN-EN LABS - ICP REPORT

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F-600W F-760W F-960W F-060N F-130N	.8 .4 .7 .6	11940 10430 9410 7660 13880	9 6 5 16 7	1 1 1 1	3 35 70 21 59	.3 .2 .4 .5	4 6 8 4	7360 4140 5130 270 990	.1 .1 .1 .1	7 8 5 15 8	11 48 4 121 22	16390 21550 12050 48930 30100	60 650 1040 1240 1970	1 2 1 2 4	6190 5230 4830 5580 6400	316 410 208 232 218	7 5 6 9 7	230 980 610 90 630	5 2 3 1	130 280 360 120 190	8 2 3 2 3	1 1 1 1	30 9 17 1 13	1 1 1 1	1 2 1 3 1 4 1 8	56.4 52.0 18.2 57.7 53.7	29 31 22 42 28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	2 291 2 204 2 222 3 322 2 197	5 15 5 5 5
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	RM-01A RM-02 RM-03	2.0 11650 .4 7100 .2 4440		8 .1 4 .4 9 .2	1 1440 2 750 4 630	$\frac{1}{1}$ $\frac{113}{1}$ $\frac{1}{1}$ $\frac{3}{1}$	23 4528 25 245 6 86	0 1860 30 2400 280	6 5 1 2 1 2	720 17 2220 3 2610 1	39 63 64	1 270 4 650 1 1370	1
	RSH-2 RSH-5 RSH-6	.5 10270 .4 11710 .6 10030 .2 16390	10 1 4 15 1 4 20 1 2	9.4 0.4 8.8 8.7	4 1080 7 1930 4 1180 7 10750	.1 9 .1 31 .1 5	41 2980 15 249 32 981 9 146	70 1250 70 1280 70 830	2 5 3 8 2 5 1 2	120 4 460 2 190 2	27 09 84 98	5 640 21 740 4 450 4 490	1 3 1
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