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REPORT OF EXPLORATION ON
NUGGET-QUEEN PROPERTY

British Columbia

Vancouver Mining Division
NTS 92L/14
50°59'30"N and 127°14'W

For

Pacific Topaz Resources Ltd.
501-905 West Pender St.
Vancouver, B.C.
V6C 1L6

Renee Brickner
Gold Brick Enterprises Ltd.

February, 2004

MINERAL SURVEY BRANCH
VANCOUVER REPORT

27,352

SUMMARY

The Nugget-Queen Property represents an exploration target for a polymetallic vein, shear, breccia, stockwork, carbonate replacement, porphyry and volcanogenic massive sulphide related mineral occurrences or deposits. The property is located along the western coast of the British Columbia mainland approximately 35 kilometers northeast of Port Hardy and 5 kilometers south of Seymour Inlet and consists of 2 claims totaling 24 units.

Pacific Topaz owns a 100% interest in the property subject to a NSR.

Two days were spent on the property in early November a two day visit to the property was conducted with the purpose of carrying out a soil sampling program coupled with reconnaissance rock sampling in other areas of the property. The visit was conducted by geologist Renee Brickner and field assistant Dwayne Kress. The visit allowed for the author to carry out a reconnaissance survey of the property and collect samples though the main vein was never accessed and the author failed to conduct the intended soil sampling program. The limited duration spent on the property did not allow for enough of a reconnaissance survey to locate the main vein in addition to the reconnaissance sampling conducted.

The program was successfully in allowing the author to visit the property and collect samples. The samples were described and confirmed the potential to host a volcanogenic massive sulphide related mineral occurrence though no massive sulphides were identified. No veins were encountered during this visit. The author was disappointed that a better part of one day was spent on a traverse going upstream for several hundreds of metres without encountering any vein structures or notable visual sulphide mineralization. From the samples collected no anomalous values were encountered in the initial visit to the Nugget-Queen Property though orientation of the property was achieved and the author was successful in providing a through Phase I recommendation for work.

Additional work is warranted on the property. The presence of favourable rock type coupled with previous successful sampling on the property proves it's potential to host mineralization of economic proportions. A geochemical survey on the property is recommended to cover several of the veins with the intent of identifying further veins on the property covered by overburden. In addition to the geochemical survey a detailed fully correlated geological mapping program should be conducted with an emphasis on structural mapping of the vein system. A geophysical survey using Induced Polarization would be effective to identify massive sulphides and additional survey types to target any possible vein structures. Trenching targets identified through mapping, geochemical and geophysics is recommended.

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1.0 INTRODUCTION

The Nugget-Queen Property is an exploration target for polymetallic vein, shear, breccia, stockwork, carbonate replacement, porphyry and volcanogenic massive sulphide related mineral occurrences or deposits. Pacific Topaz Resources Ltd. holds a 100% interest in the property subjected to a NSR and is located approximately 35 kilometers northeast of Port Hardy, British Columbia and 5 kilometers south of Seymour Inlet and consists of 2 claims totaling 24 units.

The author conducted a 2-day on site field program on the property to assess the property for future exploration.

The author was commissioned to conduct a visit to the property with the intent to carry out a preliminary visit and sampling program to aid in designing a future exploration program by determining the most effective method of exploration. The visit successfully allowed for an orientation of the property and allowed for the author to better assess the property and a future exploration program.

1.1 Location and Access

The Nugget-Queen Property is located on the British Columbia west coast mainland approximately 35 kilometers northeast of Port Hardy, British Columbia and 5 kilometers south of Seymour Inlet.

Access to the property is limited to boat access from Vancouver Island from Port Hardy or by helicopter or float plane.

1.2 Topography, Vegetation and Physiography

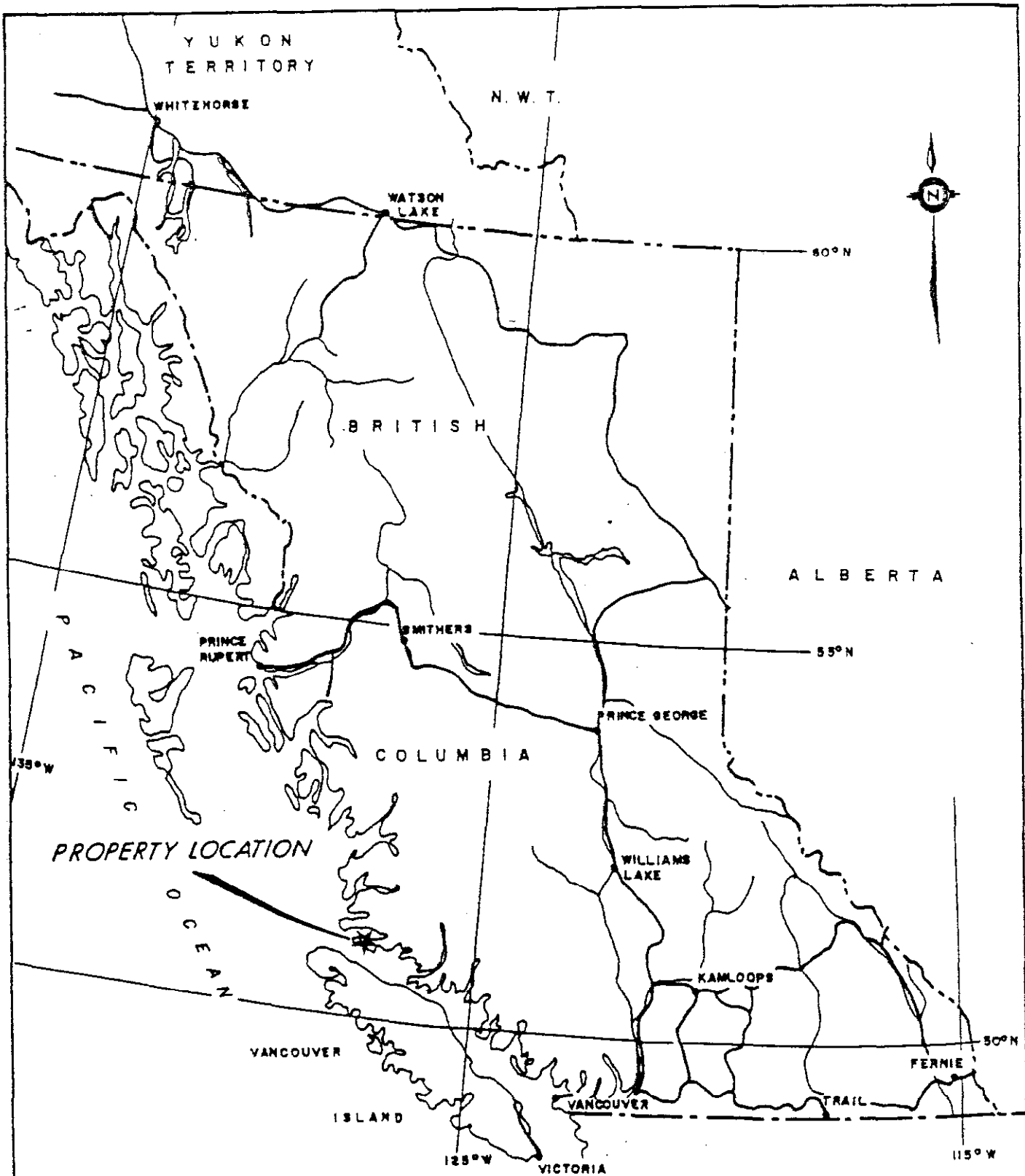
Topographic relief on the property is moderate with elevations ranging from sea level to approximately 350 metres.

Vegetation consists of second growth vegetation and can be dense making traversing difficult. Rainfall on the property is typical to the Westcoast and can be heavy and continuous. Snow is rare in the winter months though the potential occurs.

Outcrop exposure is very limited throughout the property outside of the clear cut area, less than 1%.

1.3 Claim Status

The Nugget-Queen Property consists of 2 mineral claims totaling 24 claim units encompassing an area of approximately 6 squared kilometres. The claims are located within NTS map sheet 92L/14 within the Vancouver Mining Division.



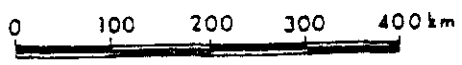
PROPERTY LOCATION

NTS 92L/14E - 92M/3E

SOLAIA VENTURES INC.

NUGGET QUEEN PROPERTY
SEYMOUR INLET AREA
VANCOUVER, M.D.
GENERAL LOCATION MAP

Project No.	526	By	F.Y.
Scale	1 : 8 000 000	Drawn	J. S.
Drawing No.	1	Date	November 1995.



Ashworth Explorations Limited

Table I lists relevant information for the respective claims. Complete title opinions and individual option agreements are beyond the scope of this report. Detailed information on these matters can be obtained from the company or its solicitors.

Table 1: Claim Status

Claim Name	Claim Number	Mining Division	No Units	Due date
Nugget	333667	Vancouver	18	November 24, 2004
Queen	333668	Vancouver	6	November 24, 2005

1.4 Property History

Regionally, the area has a long history of exploration dating back to the 1930's.

In 1938 The Mining Company of Canada conducted surface work on the property and preliminary geological mapping identified seven quartz veins.

From 1940 to 1941 604 metric tones were mined from what is known as vein 6 (the Main Showing). Metals recovered include 43,047 grams of silver, 20,776 grams of gold, 1,755 kilograms of copper and 9,747 kilograms of lead.

In 1949 another 5 metric tones was shipped and produced 1,711 grams of silver, 93 grams of gold, 441 kilograms of lead and 234 kilograms of zinc.

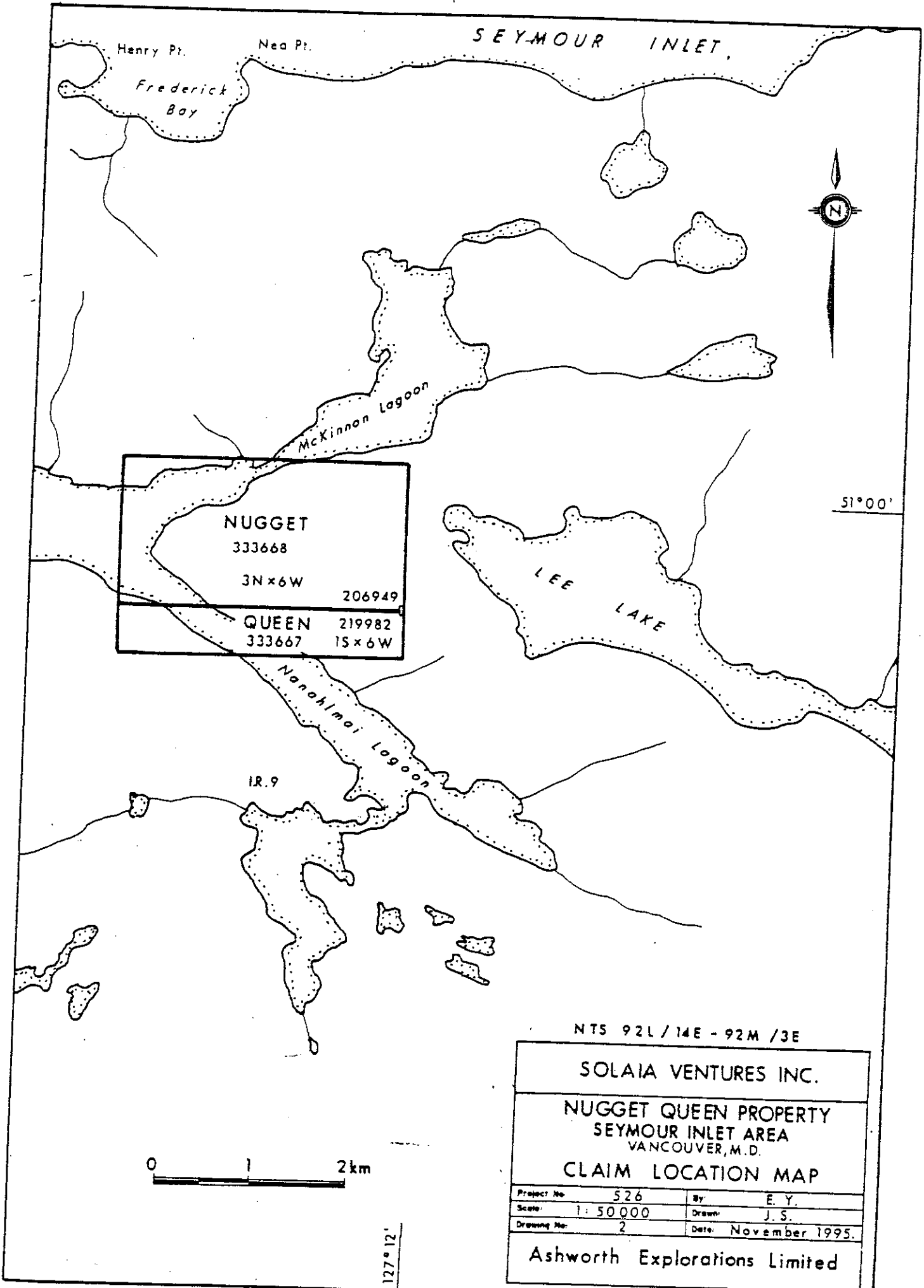
In 1973 additional claims were staked and a geophysical survey was completed.

In 1979 the property was staked by a another group and a geological mapping and sampling program was conducted along with a geophysical (mag and VLF-EM) was completed.

In 1983 five Winke drill holes were drilled around the main showing. The property was restaked in 1995 at the Nugget-Queen where geological, geochemical and geophysical exploration work was completed.

In 1996 a trenching program designed to test known geochemical and geophysical anomalies was completed in addition to an extended geological exploration work.

Recent years from 1999 to 2001 short visits to the property have been made to be with a goal to designing an advanced exploration property by targeting the known vein locations as well as identifying additional veins for a future drill program.



NTS 92L/14E - 92M/3E

SOLAIA VENTURES INC.

NUGGET QUEEN PROPERTY
SEYMOUR INLET AREA
VANCOUVER, M. D.

CLAIM LOCATION MAP

Project No.	526	By	E. Y.
Scale	1: 50 000	Drawn	J. S.
Drawing No.	2	Date	November 1995.

Ashworth Explorations Limited

1.5 Geology

McCrossan (2003) describes the Nugget-Queen Property as follows:

"The Nugget-Queen property area lies within the Insular Superterrane of British Columbia which contains the Wrangellia Terrane on Vancouver Island and the Coast Plutonic Complex along the adjacent southwestern mainland.

Lithologies of the Wrangellia Terrane on the mainland consist of island arc volcanic assemblages and associated marine sediments which may range in age from the Middle Triassic (?) to the Early Cretaceous (?). Time equivalent units may correlate with the Bonanza Formation on Vancouver Island, or the Bowen Island Group and the Harrison Lake Formation.

The southwestern portion of the Coast Plutonic Complex is of the intermediate composition and contains quartz diorite, diorite, tonalite, granodiorite, as well as lesser felsic and gabbroic bodies or phases. It is believed to have been emplaced during the Middle Jurassic to Middle Cretaceous time period.

Remnants of the Wrangellia Terrane on the mainland consist of northwesterly trending roof pendants that have been assimilated to varying degrees by the Coast Plutonic Complex.

The pendants are usually metamorphosed to at least a greenschist facies and are often bordered by migmatitic zones along the intrusive contacts.

The southwestern B.C. mainland has the potential to host precious metal or polymetallic vein, shear, breccia, stockwork, porphyry, carbonate replacement and/or volcanogenic massive sulphide related mineral occurrences or deposits.

The Nugget-Queen property is partially underlain by a roof pendant composed of metavolcanic greenstones of intermediate to basic composition, as well as metasediments consisting primarily of a slatey argillite which contains some thin tuffaceous volcanic interbeds.

Intrusive rocks underlying the rest of the claim consist of granodiorite, quartz diorite, and diorite.

Regional structural and lithological trends on the property are northwest. East-west and west-northwest structures appear to control quartz vein and shear of fracture related mineralization.

Previous studies (Grove, 1996) have identified up to eight different quartz vein exposures on the property. Vein numbers 3, 4, 5, 6 (the Main showing) and 8 have potential collective strike length of over 500 meters which is open to the west-northwest, to the east-southeast, and at depth."

1.6 Deposit Types

McCrossan (2003) describes the Nugget-Queen Property as...

"...containing polymetallic mineralization which occurs as disseminations and small concentrations within quartz and quartz carbonate veins hosted by metavolcanics and metasediments.

The geological exploration model used to plan the proposed geochemical, detailed geological and drilling program targets mesothermal veins existing within what was originally an island-arc setting."

1.7 Mineralization

McCrossan (2003) describes mineralization on the Nugget-Queen Property as having...

"...at least eight different quartz or quartz-carbonate vein exposures having been identified on the claims and veins numbered 3,4,5,6 and 8 have a potential combined strike of over 500 metres which is open to the west-northwest, to the east-southeast and at depth.

Fine to medium grained mineralization within the veins consists of anhedral to euhedral sulphides including pyrite, pyrrhotite, chalcopyrite, bornite, tetahedrite, galena and sphalerite which occur as disseminations and small concentrations along fracture and slip surfaces.

Host rocks surrounding the veins are variably silicified metavolcanics and metasediments. Other alteration products related to the mineralized areas include clays, carbonates, chlorite and sericite.

The different veins showings have an average width between 30 cm and 1.5 metres. Vein 3 has a continuous strike length of approximately 40 metres. Vein 4 has a continuous strike length of approximately 80 metres. Vein 5 has a discontinuous length of approximately 25 metres. Before mining, the Main Showing (vein 6) had an approximate discontinuous strike length of 37 metres. Vein number 8 has a discontinuous length of approximately 15 metres."

2.0 2003 EXPLORATION WORK

2.1 Introduction

The 2003 property visit was undertaken as an orientation visit to the property with the hope that the author would be able to collect numerous rock samples and soil samples in a controlled area, such as the Main Showing, in order to deduce the effectiveness of a full scale exploration program which would include widespread geochemical survey and a large scale detailed mapping/sampling program. The author began by traversing upstream along a small stream that opened to tide water along the south shore of the property. Samples were collected along the traverse and locations were marked using a

hip chain from the stream mouth as GPS coverage was sketchy. Exact location of the stream and samples collected are not known due to the poor GPS coverage. Five samples were collected along the stream. One sample, while transporting the samples from boat to land was lost. The four remaining samples were collected, described and sent for analysis. All samples were tested for gold and a 32 element ICP which includes copper and lead (Appendix I & II).

No sample returned favourable results though no vein structure or massive sulphide unit was encountered.

Further reconnaissance and stream traverses failed to locate the main showing area in the short time the author had on the property.

3.0 DISCUSSION OF RESULTS

The Nugget-Queen have historically been noted as having very impressive gold, silver copper and zinc values. No work program has fully defined or delineated the entire potential of the vein system or that of a potential volcanogenic massive sulphide deposit.

The potential for the Nugget-Queen to host a polymetallic vein, shear, breccia, stockwork, carbonate replacement, porphyry and volcanogenic massive sulphide related mineral occurrences or deposits remain. No work has been conducted to diminish this potential.

4.0 RECOMMENDATIONS

The author recommends additional work on the property in a much larger scale than has been carried out over the last several years. A complete geochemical survey covering the bulk of the property is recommended in less detail, with a denser spaced geochemical survey over the area with known vein coverage. Due to previous geochemical grids, attempts may be made to follow the vein structures as they dip into overburden through geochemical sampling in extreme detail along strike where overburden occurs. In addition to the geochemical survey a detailed fully correlated geological mapping program should be conducted with an emphasis on structural mapping of the vein system. A geophysical survey using Induced Polarization would be effective to identify massive sulphides and additional survey types to target any possible vein structures. Trenching targets identified through mapping, geochemical and geophysics is recommended.

5.0 2002 EXPLORATION WORK EXPENDITURES

Geologist (4 days @ \$350/day)	\$1,400.00
Field Assistant (4 days @ \$225/day)	\$ 900.00
Accommodation	\$ 210.00
Misc.	\$ 82.00
Assays	\$ 104.00
Truck Rental (3days @ \$60/day)	\$ 180.00
Boat Rental (Includes Flatboard, Zodiac, Captian, 1 night Lodging & Food)	\$1,200.00
Food	\$ 113.00
Fuel (Truck & Boat)	\$ 235.00
Report and Compilation	\$2,000.00
	Subtotal
	\$6,424.00
7% GST (864262092)	<u>\$ 449.00</u>
	Total
	\$6,873.00

6.0 REFERENCES

McCrossan, (2003): Nugget-Queen Property, Geological Report, Vancouver Mining Division, NTS 92L/14 for Pacific Topaz Resources Ltd.

Minister of Mines Annual Reports 1939-41, 1949

Grove, E.W. (1996): Geological Report and Work Proposal on the Nugget and Queen Claims, Seymour Inlet Area, B.C.

McCrossan, E (1999): Nugget-Queen Property, Geological Assessment Report for Pacific Topaz Resources Ltd.

McCrossan, E. (2000): Nugget-Queen Property, Geological Assessment Report for Pacific Topaz Resources Ltd.

Monger, JWH and Journeay, JM (1994): Guide to the Geology and Tectonic Evolution of the southern Coast Mountains. GSC Open File 2490.

7.0 STATEMENT OF QUALIFICATIONS

I, **Renee D. Brickner**, of 40167 Bills Place, Squamish, British Columbia, hereby certify that:

I am a graduate of the University of Saskatchewan with a Bachelor of Science degree (1999) in geology with Honors.

I have practiced my profession as a geologist in Canada, full time since graduation.

I am a consulting geologist with offices at 501-905 West Pender St. Vancouver, British Columbia.

I am a registered member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia as a G.I.T. (reg # 132038).

The information in this report is based on a review of reports on the area and on information obtained in the field by myself and individuals under my supervision.

I have no direct interest in the subject property, or any surrounding ground.

I consent to, and authorize the use of this report in any prospectus, state of material facts, or other public document.

DATED, in Vancouver, British Columbia, this 21st day of February, 2004.

A handwritten signature in black ink, appearing to read 'R. D. Brickner', enclosed within a large, loopy oval scribble.

Renee D. Brickner, G.I.T.

APPENDIX I
Sample Preparation and Analysis



Geochemical Procedure - G32 Package (con't)

<u>Chemex Code</u>		<u>Element</u>	<u>Symbol</u>	<u>Detection Limit</u>	<u>Upper Limit</u>
2142	*	Scandium	Sc	1 ppm	1 %
2118		Silver	Ag	0.2 ppm	0.01 %
2137	*	Sodium	Na	0.01%	10 %
2143	*	Strontium	Sr	1 ppm	1 %
551		Sulfur	S	0.01 %	5 %
2145	*	Thallium	Tl	10 ppm	1 %
2144	*	Titanium	Ti	0.01%	10 %
2148	*	Tungsten	W	10 ppm	1 %
2146		Uranium	U	10 ppm	1 %
2147		Vanadium	V	1 ppm	1 %
2149		Zinc	Zn	2 ppm	1 %

*Elements for which the digestion is possibly incomplete.

ALS ChemexSample Preparation Procedure - CRU-31

Method: Crushing

The entire sample is passed through a primary crusher to yield a crushed product of which greater than 70% is less than approximately 2mm. A split (split size is determined by the final preparation method and analysis requested) is then taken using a stainless steel riffle splitter.

The crushing code indicates the weight of the original sample.

<u>ALS Chemex Code</u>	<u>Rush Code</u>	<u>Parameter</u>	<u>Sample Weight (lb)</u>	<u>Sample Weight (kg)</u>
226	295	0-3 kg Crush and Split	0 - 6	0 - 3
294	272	4-7 kg Crush and Split	7 - 15	4 - 7
276	293	8-12 kg Crush and Split	16 - 25	8 - 12
273	271	13-18 kg Crush and Split	26 - 40	13 - 18
270		19-26 kg Crush and Split	41 - 60	19 - 26
278		27-36 kg Crush and Split	61 - 79	27 - 36

ALS ChemexSample Preparation Procedure - PUL-31

Method: Grinding

A crushed sample split (200 - 300 grams) is ground using a ring mill pulverizer with a chrome steel ring set. The ALS Chemex specification for this procedure is that greater than 85% of the ground material passes through a 75 micron (Tyler 200 mesh) screen. Grinding with chrome steel may impart trace amounts of iron and chromium into a sample.

<u>ALS Chemex Code</u>	<u>Rush Code</u>	<u>Parameter</u>
208	258	Assay Grade Ring Grind
205	255	Geochemical Ring Grind

ALS ChemexGeochemical Procedure - Gold, Palladium, Platinum

Sample Decomposition: Fire Assay Fusion

Analytical Method: Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP-AES)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate and borax silica, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead. The bead is digested for ½ hour in dilute nitric acid. Hydrochloric acid is then added and the solution is digested for an additional hour. The digested solution is then cooled, diluted to 5 ml with demineralized water, homogenized and then analyzed for gold, platinum and palladium by inductively coupled plasma - atomic emission spectrometry.

<u>Chemex</u> <u>Code</u>	<u>Element</u>	<u>Symbol</u>	<u>Detection</u> <u>Limit</u>	<u>Upper</u> <u>Limit</u>
975	Gold	Au	2 ppb	10,000 ppb
977	Palladium	Pd	2 ppb	10,000 ppb
976	Platinum	Pt	5 ppb	10,000 ppb



Geochemical Procedure - G32 Package

Sample Decomposition: Nitric Aqua Regia Digestion
 Analytical Method: Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample (0.50 grams) is digested with aqua regia for at least one hour in a hot water bath. After cooling, the resulting solution is diluted to 12.5 ml with demineralized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

<u>Chemex Code</u>	<u>Element</u>	<u>Symbol</u>	<u>Detection Limit</u>	<u>Upper Limit</u>
229	ICP-AQ Digestion	n/a	n/a	n/a
2119	* Aluminum	Al	0.01%	15 %
2141	Antimony	Sb	2 ppm	1 %
2120	Arsenic	As	2 ppm	1 %
2121	* Barium	Ba	10 ppm	1 %
2122	* Beryllium	Be	0.5 ppm	0.01 %
2123	Bismuth	Bi	2 ppm	1 %
557	Boron	B	10 ppm	10,000 ppm
2125	Cadmium	Cd	0.5 ppm	0.05 %
2124	* Calcium	Ca	0.01%	15 %
2127	* Chromium	Cr	1 ppm	1 %
2126	Cobalt	Co	1 ppm	1 %
2128	Copper	Cu	1 ppm	1 %
2130	* Gallium	Ga	10 ppm	1 %
2150	Iron	Fe	0.01%	15 %
2151	* Lanthanum	La	10 ppm	1 %
2140	Lead	Pb	2 ppm	1 %
2134	* Magnesium	Mg	0.01%	15 %
2135	Manganese	Mn	5 ppm	1 %
2131	Mercury	Hg	1 ppm	1 %
2136	Molybdenum	Mo	1 ppm	1 %
2138	Nickel	Ni	1 ppm	1 %
2139	Phosphorus	P	10 ppm	1 %
2132	* Potassium	K	0.01%	10 %

APPENDIX II
Assays



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: GOLD BRICK ENTERPRISES LTD.

501-905 W PENDER ST

VANCOUVER BC V6C 1L6

Page: 1

Date: 10-FEB-2004

Account: SXL

CERTIFICATE VA04005265

Project: Bo lake Property

P.O. No.:

This report is for 10 Rock samples submitted to our lab in Vancouver, BC, Canada on 5-FEB-2004.

The following have access to data associated with this certificate:

RENEE BRICKNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: GOLD BRICK ENTERPRISES LTD.

ATTN: RENEE BRICKNER

501-905 W PENDER ST

VANCOUVER BC V6C 1L6

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.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1 Canada

Phone: 604 984 0221 Fax: 604 984 0218

To: GOLD BRICK ENTERPRISES LTD.

501-905 W PENDER ST

VANCOUVER BC V6C 1L6

Page: 2 - A

Total # Pages: 2 (A - C)

Date: 10-FEB-2004

Account: SXL

Project: Bo lake Property

CERTIFICATE OF ANALYSIS VA04005265

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.005	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
94851		2.46	0.006	<0.2	1.56	15	<10	70	<0.5	<2	1.12	<0.5	9	33	3	2.55
94852		3.50	0.008	0.4	1.94	26	<10	80	<0.5	<2	0.72	0.9	12	24	67	3.66
94853		3.68	0.016	1.1	0.67	26	<10	10	<0.5	<2	1.85	1.5	12	35	109	1.88
94855		4.00	<0.005	<0.2	1.04	9	<10	120	<0.5	<2	1.14	<0.5	9	30	9	4.06



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: GOLD BRICK ENTERPRISES LTD.

501-905 W PENDER ST

VANCOUVER BC V6C 1L6

Page: 2 - B

Total # Pages: 2 (A - C)

Date: 10-FEB-2004

Account: SXL

Project: Bo lake Property

CERTIFICATE OF ANALYSIS VA04005265

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
94851		<10	<1	0.18	20	0.88	720	<1	0.03	10	520	5	<0.01	<2	1	36
94852		10	<1	0.21	10	1.00	376	2	0.01	14	650	7	0.04	2	4	27
94853		<10	<1	0.04	10	0.36	559	1	0.05	7	330	18	0.15	<2	4	60
94855		10	<1	0.33	10	0.43	443	<1	0.06	3	1630	6	<0.01	<2	6	35



ALS Chemex

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To: GOLD BRICK ENTERPRISES LTD.

501-905 W PENDER ST

VANCOUVER BC V6C 1L6

Page: 2 - C

Total # Pages: 2 (A - C)

Date: 10-FEB-2004

Account: SXL

Project: Bo lake Property

CERTIFICATE OF ANALYSIS VA04005265

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
		Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Ag ppm
		0.01	10	10	1	10	2	1
94851		0.02	<10	<10	19	<10	63	
94852		0.06	<10	<10	37	<10	96	
94853		0.01	<10	<10	15	<10	62	
94855		0.27	<10	<10	62	<10	95	

APPENDIX III
Rock Sample Descriptions

Nugget - Queen Property Sample Descriptions




Sample Number	Traverse Number	Type	Location	Au	Ag	Cu	Pb	Zn	Description
94851	1	grab	58 m	0.006	<0.2	3	5	63	Vol.Basalt, f.g. non mag, very wk weath. along fract. No sul. Dk grn
94852	1	grab	425 m	0.008	0.4	67	7	96	volc.basalt, f.g., non mag, tr.py, massive, v.wk w.s.on fract
94853	1	grab	750 m	0.016	1.1	109	18	62	Foil,vol.basalt,loc.weakmag.wkrsty wthrng on frac.Tr.sul.f.g diss.dk grn
94853	2	lost	25 m						vol.basalt, same as above, minor qtz strngs, wk rusty w.s., non mag
94855	2	grab	40m	<0.005	<0.2	9	6	95	argillite??, f.g.non mag, no sul, mod.fractured, v.wk w.s.on fract

APPENDIX IV
Sample Location Map

N



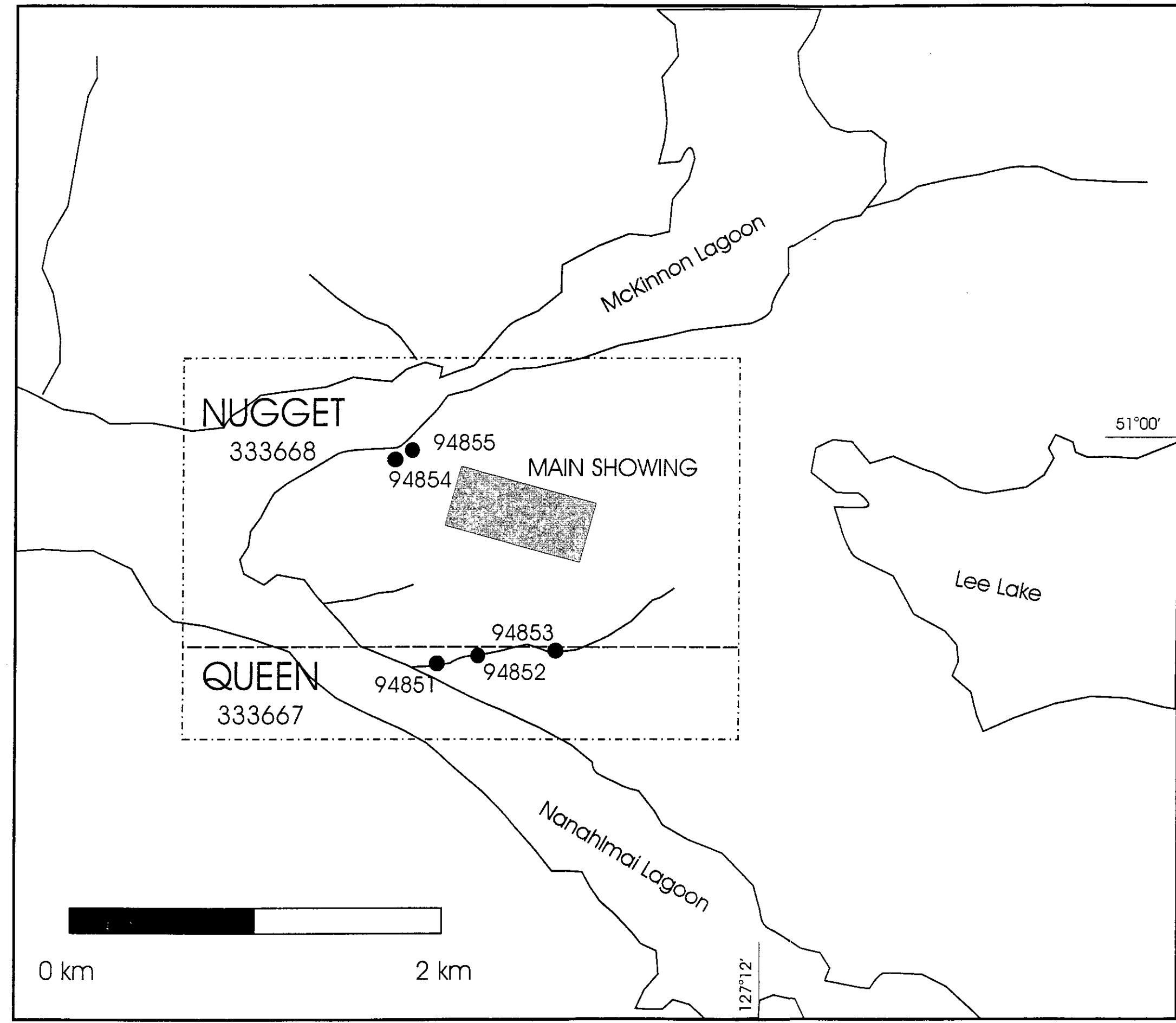
Legend

- Main Showing Area 
- Sample Locations  94855
- Property boundary 

PACIFIC TOPAZ RESOURCES LTD.

Nugget-Queen
 Sample Location Map
 Vancouver Mining Division
 British Columbia

R. Brickner	Scale As Shown	Appendix IV
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0 km

2 km

127°12'

51°00'

