

SOOKOCHOFF CONSULTANTS INC.

Suite 120 125A-1030 Denman Street

Vancouver, BC Canada V6G 2M6

e-mail: lsookochoff@yahoo.ca

January 25, 2007

Board of Directors
Rostock Ventures Corp.
435 Martin Street
Suite 1010
Blaine, WA 98230

Dear Sirs:

Re: McVicar Lode Mining Claim
Clark County, Nevada
Phase I Exploration Program

The Phase I exploration program on the McVicar Lode Mining Claim as outlined in the writer's report dated December 26, 2007 has been completed. The work was performed by Multi Metal Mining Corp. and consisted of trenching and sampling over known mineral zones on the McVicar Lode Mining Claim.

The McVicar Lode Mining Claim is comprised of one located claim with an area of 20 acres located in the Goodsprings (Yellow Pine) Mining District situated within the southwestern corner of the State of Nevada, U.S.A. The McVicar Lode Mining Claim covers some former exploratory workings on a mineral showing.

The McVicar Lode Mining Claim is also situated on the easternmost portion of the Yellow Pine Mining District southern Nevada. Although less famous than many of the other mining districts of the Great Basin it nevertheless ranks second only to Tonopah in total Nevada lead and zinc production. During World War I this district was one of the most productive in the West, but by the end of World War II only a few mines remained in operation

The region is known for its historic production of lead, zinc, silver and gold.

The favourable host rock for the indicated mineralization on the McVicar Lode Mining Claim is indicated to be a limestone. Although information on the mineralization of the McVicar Mine is not known, the mineralization at the Root Mine within one mile to the northeast is reported as hydrozincite, calamine, and cerussite; galena occurs as residual pods in masses of cerussite. Production from the Root Mine is reported as 3,896,057 lb zinc, 858,055 lb lead, 20,783 oz silver, 44,002 lb copper, and 27 oz gold.

Rostock Ventures Corp.

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In completing the recommended Phase I program two trenches were established on the McVicar Lode Mining Claim in a location of mineralization and as indicated on the accompanying map. The measurements of Trench I and Trench II on the McVicar Lode Mining Claim are 30 feet long by three feet wide and two feet deep, and 35 feet long by three feet wide and two feet wide respectively.

Three grab samples were taken; one from the dump of an exploratory working of unknown dimensions, and one each from the two trenches. The samples were submitted for assay to Assayers Canada laboratory in Vancouver, Canada. The samples were analyzed by a Multi-Element ICP-AES Analysis with results as reported on the appended sheet (6V1945RZ) in Appendix I. Particulars of the samples are as follows:

Sample No.	Location	Description	Assay
			*ppm Zn
McVicar 1	Dump	Limestone: light brown, yellowish alteration	>10,000**
McVicar 2	Trench	Limestone: reddish-brown altered breccia	1,606
McVicar 3	Trench	Limestone: fine-grained, light brown alteration	2,263

- *10,000 ppm = 1%
- ** an assay for confirmation of sample McVicar 1(10.25% Zn). (6V-1945-RG2 Appendix I).

Based on the results of the Phase I exploration program on the McVicar Lode Mining Claim, the writer concludes that the program was successful in that the mineralization and the sampling results from the dump of the McVicar workings and from the Trenches adjacent to the McVicar workings on the McVicar Lode Mining Claim returned encouraging assay results that are indicative of potentially economic zones of mineralization. The dump sample showing mineral values of 10.25% Zn indicates a mineral zone with significant zinc values that was intersected by the tunnel. Lower zinc values from samples taken from indicated mineral zones exposed by the two trenches suggest that parallel zones of structurally controlled mineral zones may occur in the area.

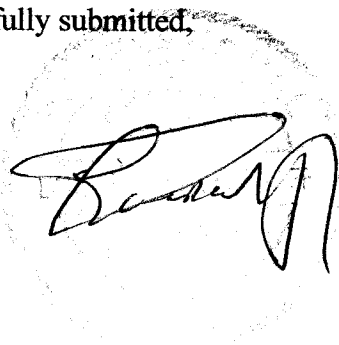
Rostock Ventures Corp.

January 25, 2007

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Phase II of the exploration program, as recommended in the writer's December 26, 2006 report on the McVicar Lode Mining Claim should be initiated and completed. This program of localized VLF-EM and geochemical surveys should assist in defining the structural trend and indicated mineral zones and provide information as to the location of potentially economic mineral zones within the structures or within deep-seated intrusives.

Respectfully submitted,

A circular stamp containing a handwritten signature in black ink. The signature is stylized and appears to read 'Laurence Sookochoff'.

Laurence Sookochoff, PEng.

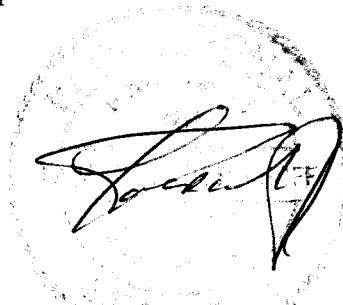
Certificate

I, Laurence Sookochoff, of the City of Vancouver, in the Province of British Columbia, do hereby certify:

That I am a Consulting Geologist and principal of Sookochoff Consultants Inc. with an office address at 120 125A-1030 Denman Street, Vancouver, BC V6G 2M6.

I, Laurence Sookochoff, further certify that:

- 1) I am a graduate of the University of British Columbia (1966) and hold a B.Sc. degree in Geology.
- 2) I have been practicing my profession for the past forty-one year.
- 3) I am registered and in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.
- 4) The information for this letter report is based on information given me by Larry R.W. Sostad of Multi Metal Mining Corp.
- 5) I do not have any direct or indirect interest in the McVicar Lode Mining Claim nor in the securities of Rostock Ventures Corp.



Laurence Sookochoff, P. Eng.

Vancouver, BC
January 25, 2007

Appendix I

ASSAY CERTIFICATES

Multi Metal Mining Corp.

Attention: Larry Sostad

Project: Mcvicar

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 6V1945RZ

Date : Jan-10-07

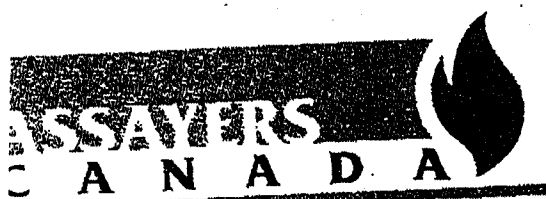
Sample type:

Multi-Element ICP-AES Analysis
Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Mcvicar 1	22.8	0.05	179	15	<0.5	<5	>15.00	1072	1	10	161	1.12	4	0.01	<10	9.32	198	<2	0.02	8	179	2.42	0.01	32	1	40	<5	<0.01	10	<10	7	301	>10000	1
Mcvicar 2	1.0	0.11	245	23	<0.5	<5	8.07	13	7	185	58	1.73	<1	0.03	<10	4.54	130	4	0.02	48	2204	80	0.03	25	4	22	<5	<0.01	15	<10	13	<10	1606	4
Mcvicar 3	1.1	0.45	166	45	<0.5	<5	>15.00	63	8	89	39	1.90	<1	0.03	<10	7.00	328	<2	0.01	39	1561	45	0.04	14	6	41	<5	<0.01	16	<10	20	<10	2263	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.





Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Sampling for over 25 Years

Geochemical Analysis Certificate

6V-1945-RG2

Jan-10-07

Company: **Multi Metal Mining Corp.**
Project: Mivicar
Attn: Larry Sostad

We hereby certify the following geochemical analysis of 1 sample submitted Sep-13-06

Sample Name	Zn %
Mivicar 1	10.2
*DUP Mivicar 1	10.1
*CCu-1c	3.98
*BLANK	<0.01

Certified by

Appendix II

McVICAR LODGE MINERAL CLAIM MAPS

Figure 1: Location Map

Figure 2: Claim Location

Figure 3: Topography & Sample Location Map

ROSTOCK VENTURES CORP.

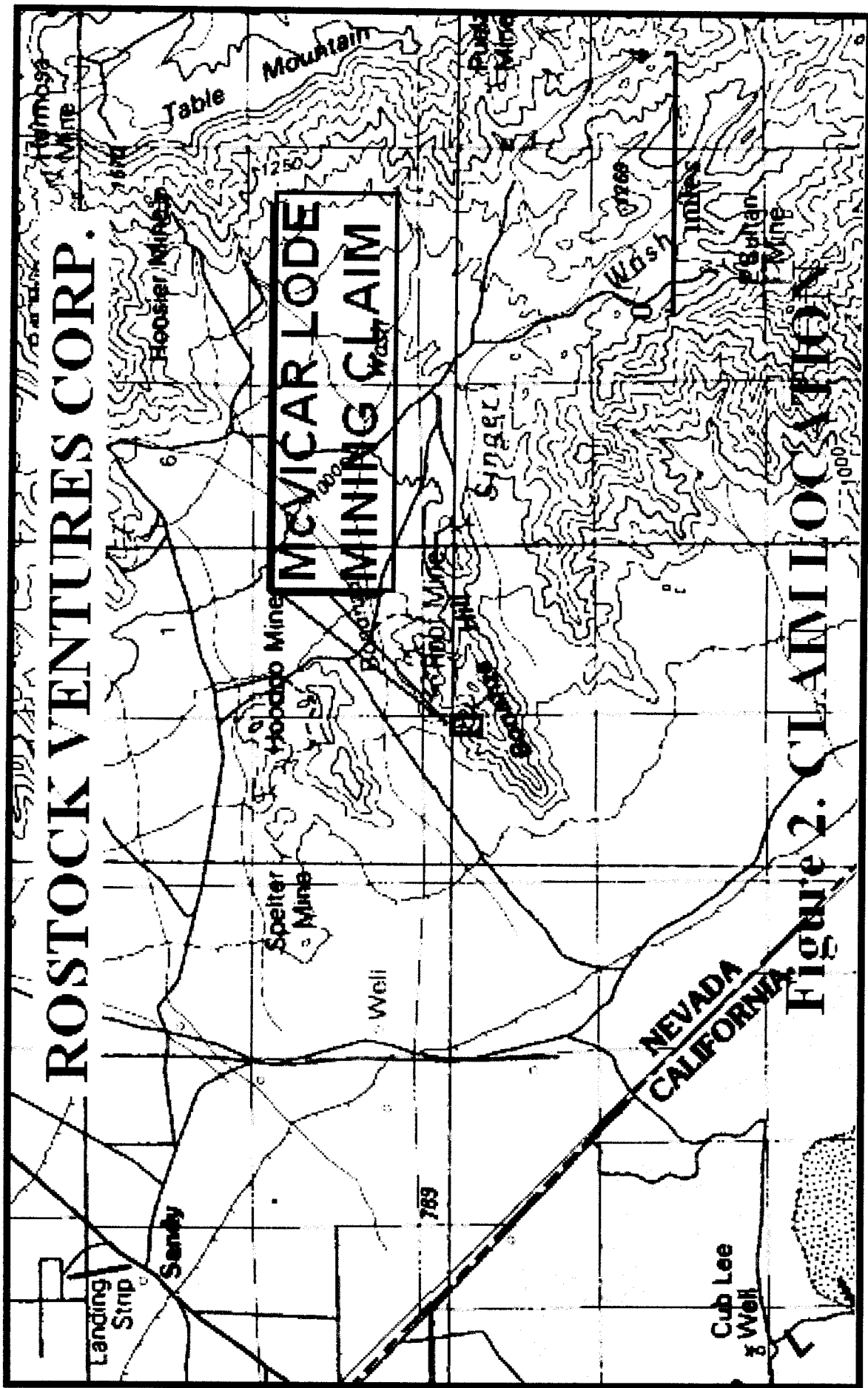
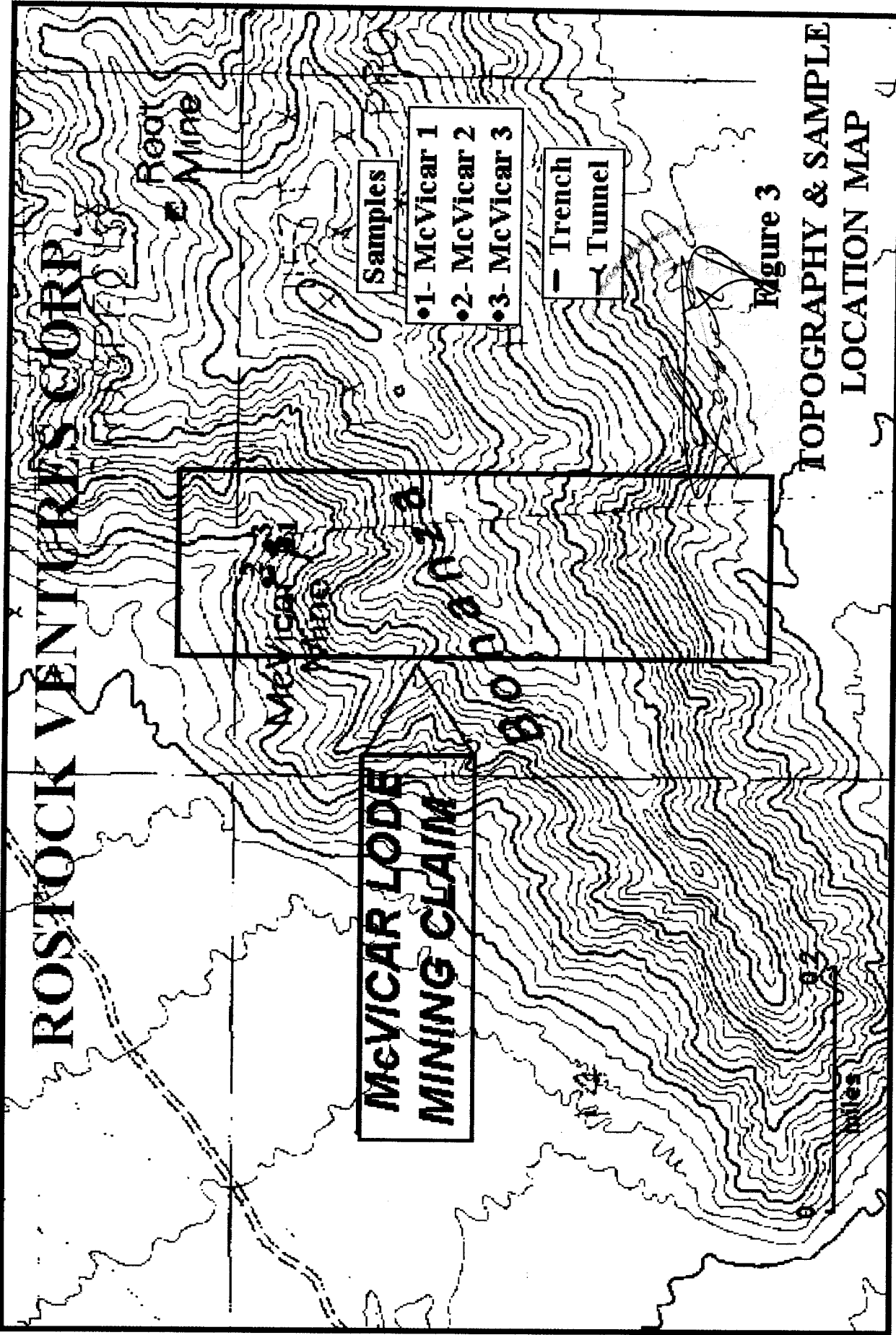


Figure 2. CLAIM LOCATION

ROSTOCK VENTURES CORP.



**McVICAR LODE
MINING CLAIM**

Samples

- 1- McVicar 1
- 2- McVicar 2
- 3- McVicar 3

Trench
Tunnel

Figure 3

TOPOGRAPHY & SAMPLE LOCATION MAP

0.2
Miles

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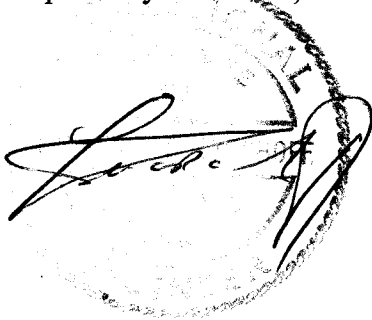
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Respectfully submitted,

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Laurence Sookochoff, PEng.

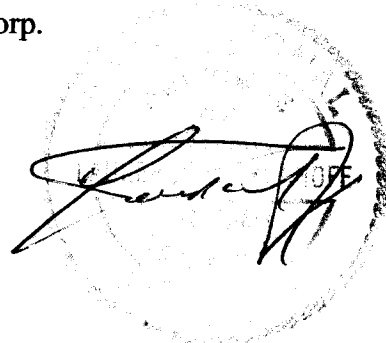
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Vancouver, BC
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Appendix I

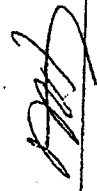
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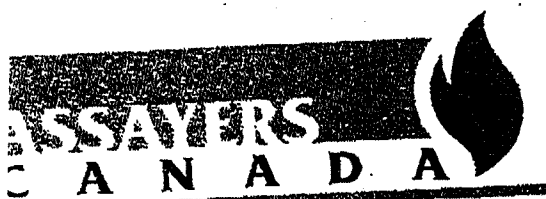
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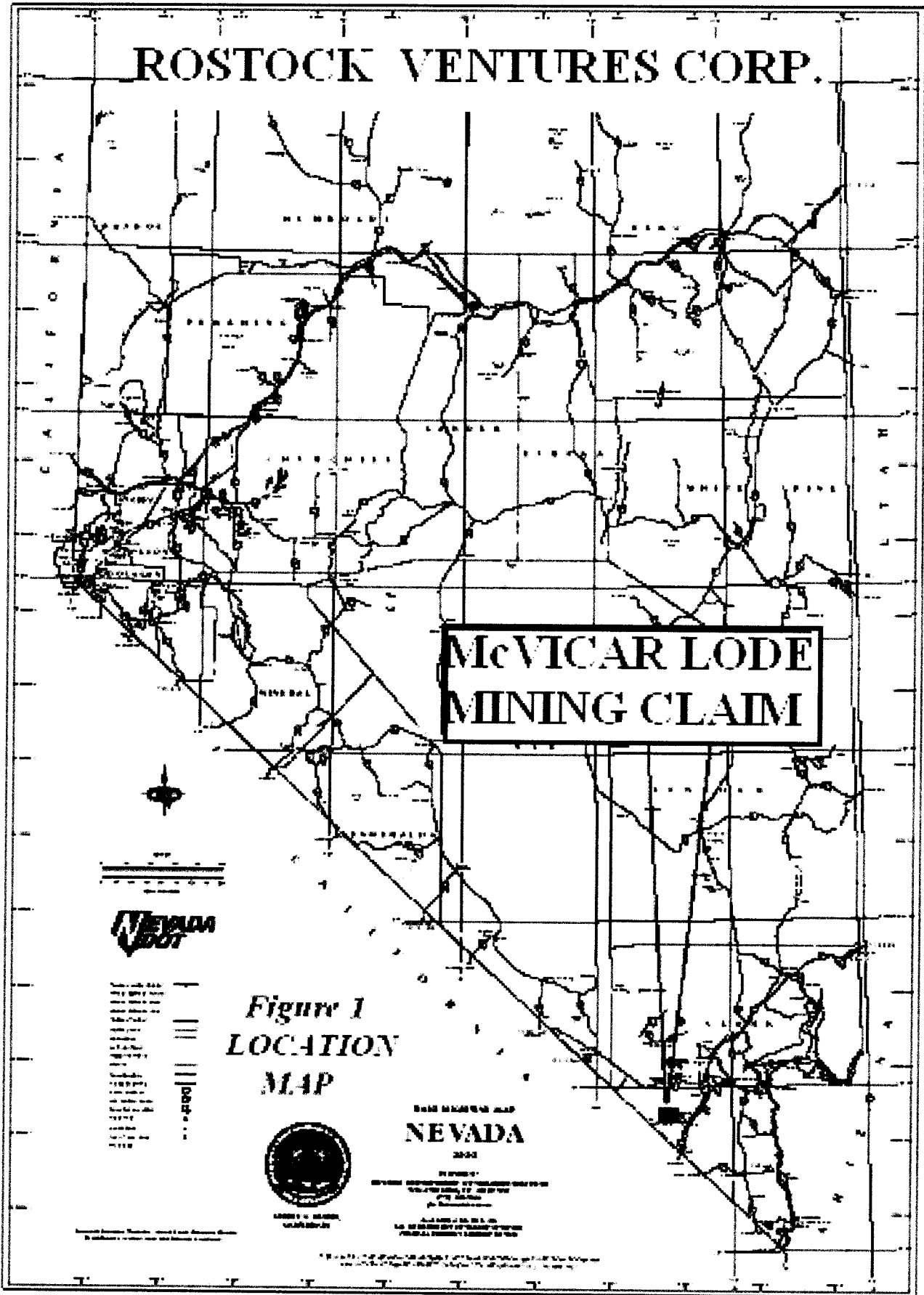
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Figure 2: Claim Location

Figure 3: Topography & Sample Location Map

ROSTOCK VENTURES CORP.



**McVICAR LODGE
MINING CLAIM**

Figure 1
**LOCATION
MAP**

**STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION**



**STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION**

**STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION**

ROSTOCK VENTURES CORP.

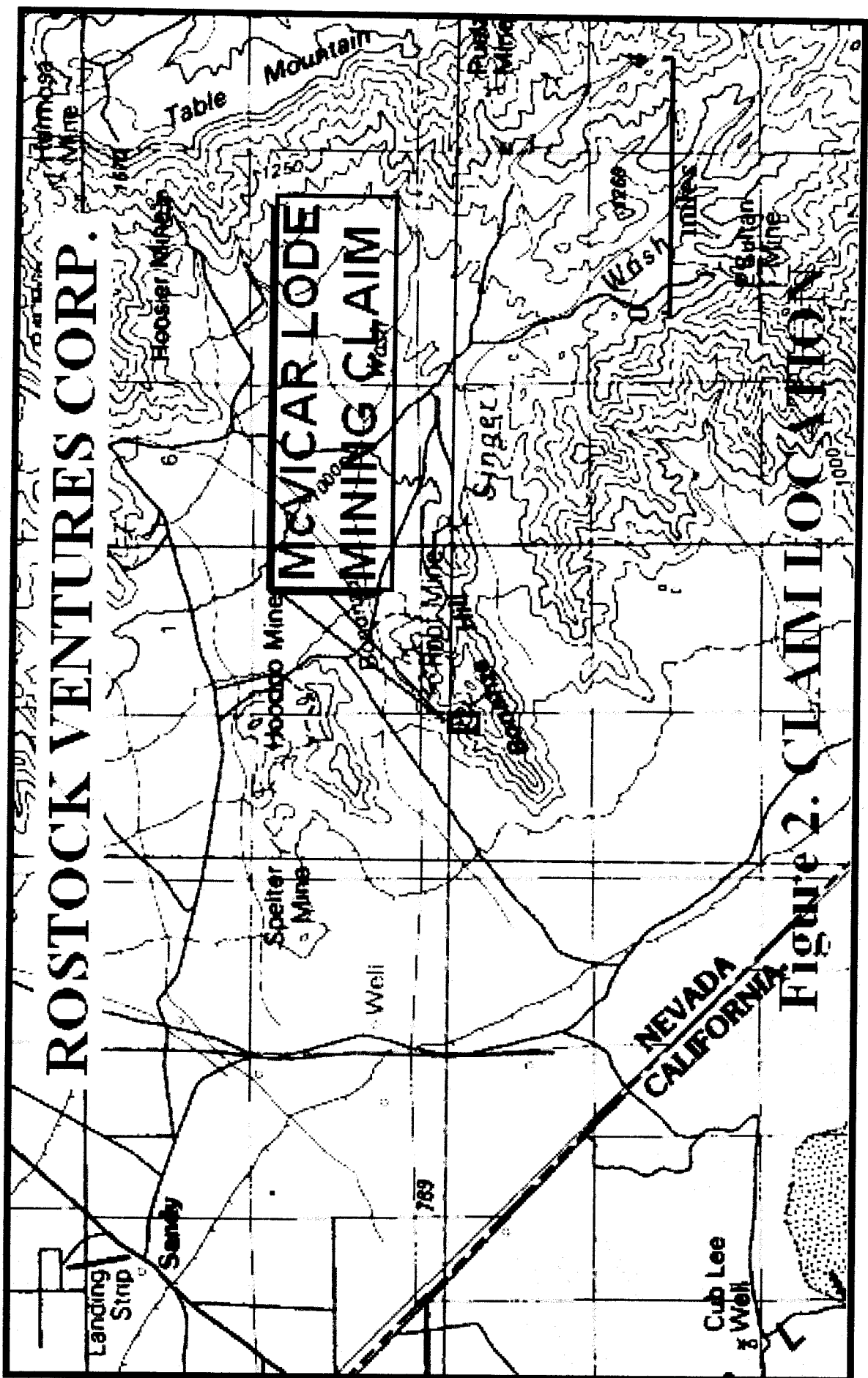
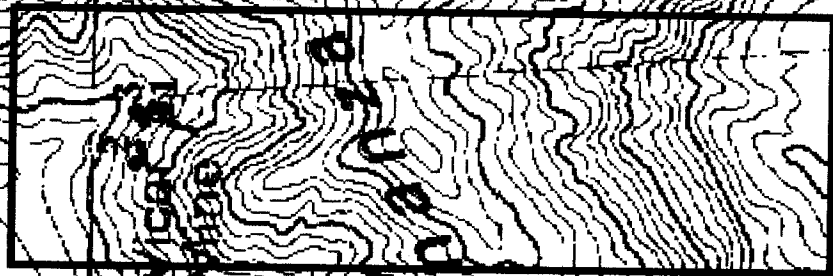


Figure 2. CLAIM LOCATION

ROSTOCK VENICAR'S CORP.

McVICAR LODGE
MINING CLAIM



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- 1- McVicar 1
- 2- McVicar 2
- 3- McVicar 3

- Trench
- Tunnel

Root
MINE

0 0.2
Miles

Figure 3

TOPOGRAPHY & SAMPLE
LOCATION MAP