MAP NO.	ASSESSMENT REPORT	X	DOCUMENT NO.: 092613
	PROSPECTUS		MINING DISTRICT: Watson Lake
	CONFIDENTIAL	X	TYPE OF WORK: Geochemical, prospecting
105 F 10	OPEN FILE		

REPORT FILED UNDER: St Cyr Mineral Exploration Ltd

DATE PERFORMED: 24-25 August, 5-7 September, 1988 DATE FILED: 8 July, 1988

LOCATION: LAT.: 61 41'N AREA: Seagull Lake

LONG.:132 45'W VALUE $: 2800.00

CLAIM NAME & NO.: GREG 1-62 (YB00427-YB00488)

WORK DONE BY: M. Fekete

WORK DONE FOR: St Cyr Mineral Exploration Ltd

DATE TO GOOD STANDING		REMARKS: #24 GROUNDHOG
		Prospecting in 1988 turned up galena-bearing float
		containing up to 79.5% Pb, 2229.9 g/t Ag and 135 ppb Au.

Indian and Northern Affairs Canada | Affaires indiennes et du Nord Canada

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
JUL 19 1988
WHITEHORSE
YUKON TERRITORY

TRANSMITTAL FORM

M.R. file no.	
R.M.M.R. file no.	
Date forwarded	12 July 1988

From ▶ Mining Recorder at: WATSON LAKE

To ▶ Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

- ☐ NEW APPLICATION FOR PLACER LEASE TO PROSPECT — Name
- ☐ RENEWAL APPLICATION PLACER LEASE TO PROSPECT — Name — Lease no.
- ☐ AFFIDAVIT OF EXPENDITURE ON PLACER LEASE — Name — Lease no.
- ☐ SECURITY DEPOSIT
- ☐ FINANCIAL ABILITY
- ☐ ASSIGNMENT OF PLACER LEASE NO. — From — To
- ☐ GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. — Owner
- ☐ DIAMOND DRILL LOGS — Claims — Claim sheet no.
- ☑ QUARTZ ASSESSMENT REPORT — Claims: Greg 1 to 62 — Claim sheet no.

Type of report: Prospecting, Soil & Rock Geochem. Submitted by: Sr. Exp. Mineral Exploration Ltd.

Cls. work performed on: Aug. 5, 6, 61

$ req. for ren. application: 2800.00

Signature

Date returned

REPLY ACTION

Approved for amount required
7 Dec. 88

092613

Signature

802-6027-26 (6-86)

105 F 10

ASSESSEMENT REPORT

for
work performed on the

GREG 1-62 Mineral Claim Group

DOOCAT Property
Seagull Lake Area
61 41'N, 132 45'W
Watson Lake Mining District

for

ST. CYR MINERAL EXPLORATION LTD.
August 24 and 25, September 5,6, and 7; 1987

by
MARK FEKETE, B.Sc.
July 2, 1988

092613

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 2800.00 .

T. J. Bremner

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

TABLE OF CONTENTS

List of Figures

List of Appendices

INTRODUCTION

This report provides a summary of exploration on the GREG 1-62 claims during the 1987 field season. Exploration consisted of several prospecting traverses during which several rock and soil samples were collected.

LOCATION AND ACCESS

The GREG 1-62 claims lie within the Ketza-Seagull Lake district of the St. Cyr Range of the Pelly Mountains. This area is roughly 160 km. northwest of Whitehorse, Yukon. The claims appear on N.T.S. sheet 105 F/10 at aproximate latitude 61 41' N and longitude 132 45' W.

The Groundhog Creek 4x4 road provides access to the claims. This road leaves the South Canol Highway at Milepost 100. It is roughly 25 km. to the south border of the GREG group from the South Canol. A string of northwest-trending lakes collectivly known as Seagull Lakes cross cuts the group. These lakes are suitable for travel by canoe and provide access to the entire area of the claims. Also an outfitter's horse trail follows the east side of the lakes.

CLAIM INFORMATION

The Greg 1-62 claims form the major portion of St. Cyr Mineral Exploration Ltd.'s "DOOCAT" property which also includes the MAX, PAX, RAX, MAX2 and SPAM claim groups. The GREG claims were located in June, 1987 by St. Cyr Minerals under terms of the Yukon Quartz Mining Act and recorded on July 9, 1988 with the Watson Lake Mining District Recorder's Office in Watson Lake, Yukon.

The particulars of the claims are described as follows:

CLAIM NAME	RECORD NO.	EXPIRY DATE
GREG 1-62	YB00427-YB00488	July 9, 1988

REGIONAL GEOLOGY

The property area was mapped on a regional scale by J.G. Abbott of D.I.A.N.D. in 1985. The area is dominated by several northwest trending thrust faults and numerous normal faults of various

orientations and is referred to as the Ketza-Seagull Arch. The Ketza-Seagull Arch is underlain by gently folded miogeosynclinal clastic, carbonate and volcanic rocks which range from late Proterozoic to Triassic age and Cretaceous to (?)early Tertiary intrusions. The following provides brief descriptions of rocks recognized by Abbott to underlie the area of the Ketza-Seagull Arch:

AGE	UNIT	CHARACTERISTICS
Cretaceous and Early Tertiary	KTqfp	Dark green fine grained biotite bearing mafic dykes. Minor quartz feldspar porph.
	Kg	Homogeneous,medium grained biotite quartz monzonite.
Late Devonian and Mississippian	Mv	Undifferentiated felsic and mafic volcanics,hornblende syenite and black shale.
	uDMs	Black shale,chert grit and chert conglomerate.
Silurian,Early and Middle Devonian	SDd	Buff,grey and red weathering dolomite with lenses of massive quartz arenite.
	Ss	Grey weathering,platey thin laminated dolomitic siltstone.
	Sq	Massive grey weathering quartz arenite.
Ordivician and Silurian	OSsl	Black,graptolitic shale, minor chert
Late Cambrian	uEOslv	Grey,buff weathering,thinly laminated calcareous phyllite tuffaceous phyllite,some mafic tuffs and flows.
	uEOb	Resistant dark green mafic flow or sill.
Early Cambrian	lEcsl	Grey weathering calcareous mica schist.

1987 PROSPECTING PROGRAM

The property was visited for the purposes of doing assessement on two occassions in 1987. Two days, including travel from and to Whitehorse, were spent on the property by Mark and Anthony Fekete; August 24 and 25. Three days, including travel from and to Whitehorse, were spent on the property by Mark, Anthony, and Arthur Fekete; September 5, 6, and 7. Work consisted of prospecting, limited mapping, soil and rock geochemistry and claim improvements (i.e. tagging posts, remrking lines etc.).

Particular interest was paid to a gossanous area which crops out over GREG 58, 59 and 61 in the extreme northeast portion of the claim group. The gossan occurs in andesitic volcanic rocks (Mv) mapped as Mississippian age (Abbott, 1985). In hand specimen these rocks are fine grained, light grey to green on fresh surfaces weathering to bright rusty red. Pyrite occurs as fine disseminations and occassional larger blebs and accounts for up to 2% of the total rock volume. Manganese oxides are very abundant on weathered surfaces as thin coatings or dendrites.

A small soil geochem. survey was conducted over the gossanous area consisting of two contour lines at aproximate elevations 1700 and 1800 meters. Samples were collected in numbered Kreft paper envelopes and sent to MIN-EN Labs in North Vancouver, B.C. for geochem. analysis. Values in ppm units were determined for Ag, As, Mn, Pb, Sb and Zn by Induced Coupled Plasma (ICP) spectrophotometry technique. Values in ppb units were determined for Au by wet atomic absorbtion (AA) technique. Refer to the appropriate appendices for geochem. results and descriptions of the techniques used in the determination of results.

Figure 3 provides a location plan for the soil samples taken, the traverse routes and a rough summary of the lithogies and structure encounterd in the northeast portion of the GREG group. Traverse routes and sample locations on other sections of the GREG group are shown in Figure 2.

Seven rock samples were collected during prospecting traverses. Each sample was analyzed for certain elements by particular techniques based on a quick hand specimen examination. The table on the following page provides a summary of each sample which describes the location, mineralogy, and analytical results obtained for the sample.

SAMPLE NO.	LOCATION	DESCRIPTION	ANALYTICAL RESULTS											
			Ag	Au	As	Cu	Fe	Mg	Mn	Ni	Pb	Sb	Zn	Hg
PI#1 FG	GREG 1	Massive galena float.	29.46@	.009@	--	.438%	--	--	--	--	37.70%	--	--	--
PI 3-3	GREG 3	Float with dissem. galena.	6.42@	.011@	--	.057%	--	--	--	--	11.20%	.14%	.01%	--
CL 3 #1	GREG 3	Massive galena float	65.04@	135*	--	--	--	--	--	--	79.50%	--	.87%	--
GR6 LC	GREG 6	Rusty quartz w/ 2% dissem. galena, pyrite and arsenopyrite(?).	0.15@	.008@	2950	--	--	--	--	--	.24%	--		50*
RM 1	GREG 56	Rusty andesite from gossanous area.	1.4	5*	128	--	--	--	--	--	--	--	--	35*
87 A	GREG 1	Rusty quartz with 5% dissem. pyrite.	1.6	.005@	1	9	32550	2890	228	1	64	1	80	55*
87 C	GREG 61	Rusty andesite from gossanous area.	1.1	.003@	2	15	55130	4890	507	21	591	4	123	105*

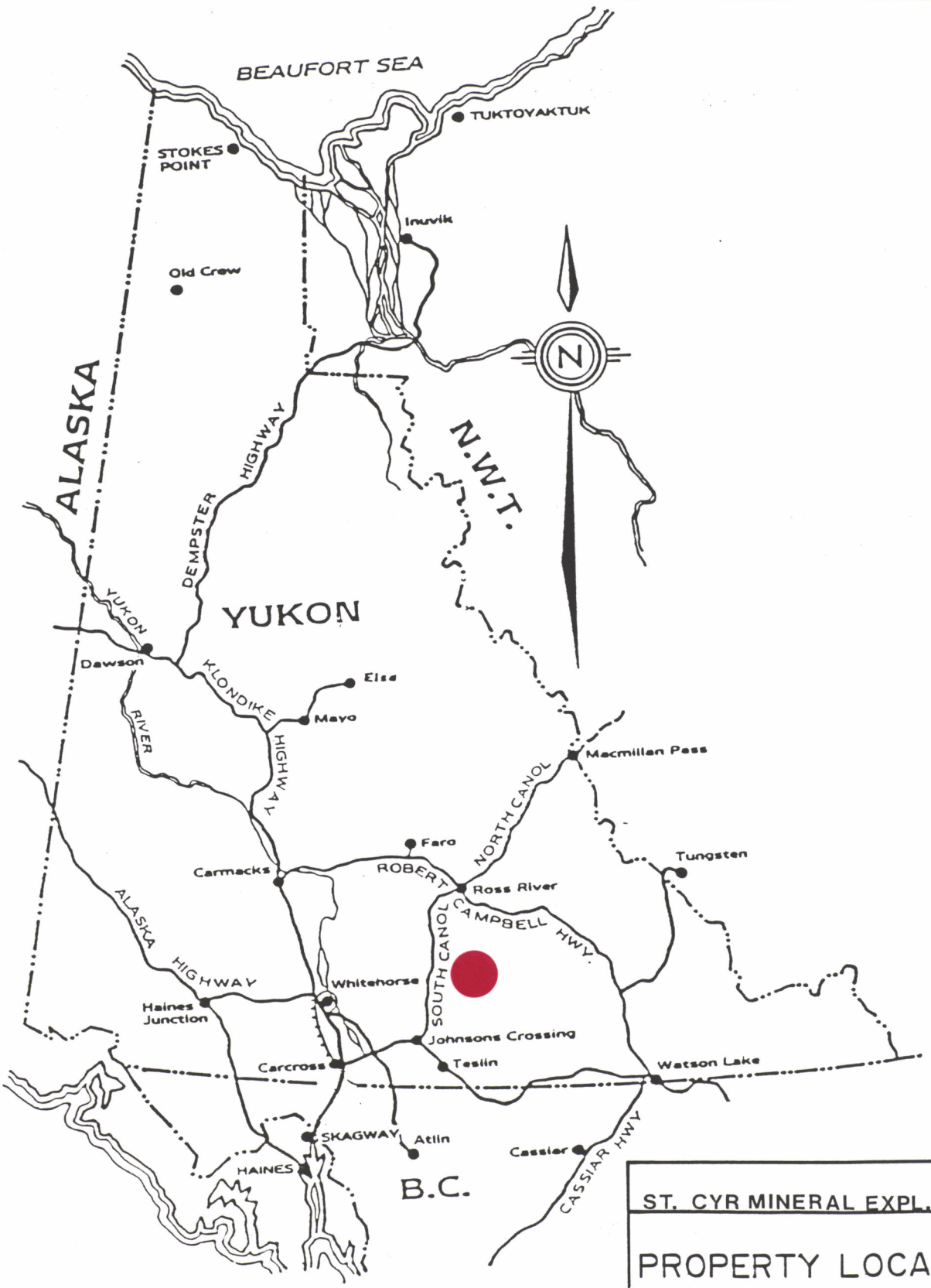
NOTE: All values are in ppm units unless othewise designated
* = ppb @ = oz. per ton % = per cent

SUMMARY AND CONCLUSIONS

Five days were spent on the GREG 1-62 claims in 1987 performing assessement work. Work consisted of prospecting, claim line improvements, and rock and soil sampling. A total of 21 soil samples and seven rock samples were collected for geochem. analysis.

Geochem. values determined from the soil samples were generally quite low. Values for Ag, As, Au, and Sb were all quite low. Values for Zn were consistently >150 ppm but showed no anomalous values above a relatively high background. Pb values showed a weak backgound in the 50 to 100 ppm range with several values slightly anomalous. Mn values showed a background of <700 ppm with a large number of the samples reporting anomalous values in the >2000 range. These anomalous values reflect the abundance of Mn oxides occurring on the weathered andesite underlying the gossanous zone. Rock samples showed encouraging results, especially from float samples that contained galena mineralization.

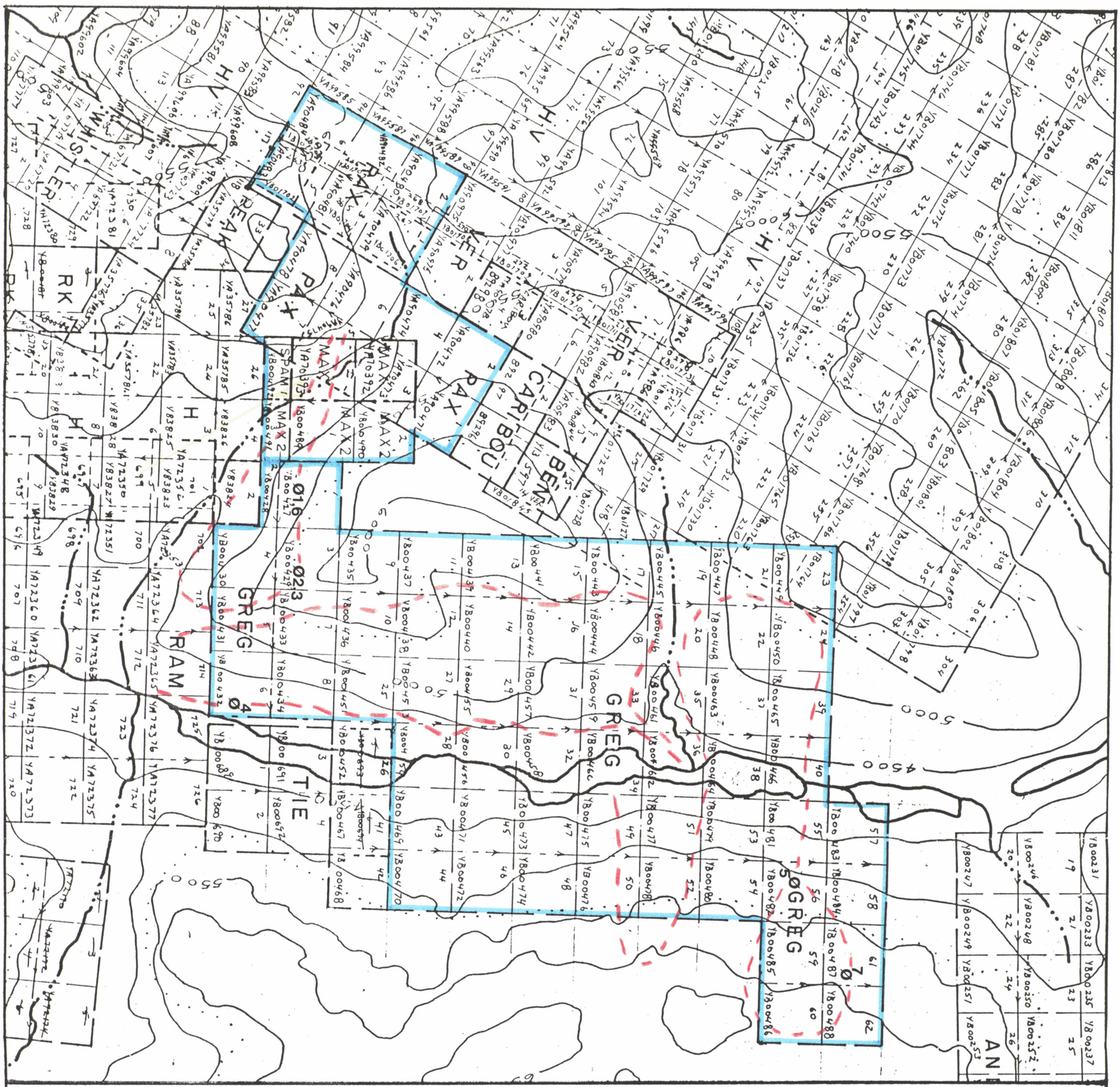
Float samples collected on mineral claims GREG 1,3, and 6 warrant more detailed prospecting and subsurface work. It is reccommended that either bulldozer or blast trenching be utilized in order locate the source of the float in the subsurface.



ST. CYR MINERAL EXPL. LTD.

PROPERTY LOCATION

DATE:	SCALE:	FIGURE:
JULY '88	1:8,000,000	1
DRAWN: MF		



SAMPLE NO. LOCATION DESCRIPTION

Ø			
1	FI#1 FG	GREG 1	Massive galena float.
2	FI 3-3	GREG 3	Float with dissem. galena.
3	CL 3 #1	GREG 3	Massive galena float
4	GR6 LC	GREG 6	Rusty quartz w/ 2% dissem. galena, pyrite and arsenopyrite(?).
5	RM 1	GREG 56	Rusty andesite from gossanous area.
6	87 A	GREG 1	Rusty quartz with 5% dissem. pyrite.
7	87 C	GREG 61	Rusty andesite from gossanous area.

ANALYTICAL RESULTS

	Ag	Au	As	Cu	Fe	Mg	Mn	Ni	Pb	Sb	Zn	Hg
1	29.46@	.009@	--	.438%	--	--	--	--	37.70%	--	--	--
2	6.42@	.011@	--	.057%	--	--	--	--	11.20%	.14%	.01%	--
3	65.04@	135*	--	--	--	--	--	--	79.50%	--	.87%	--
4	0.15@	.008@	2950	--	--	--	--	--	.24%	--		50*
5	1.4	5*	128	--	--	--	--	--	--	--	--	35*
6	1.6	.005@	1	9	32550	2890	228	1	64	1	80	55*
7	1.1	.003@	2	15	55130	4890	507	21	591	4	123	105*

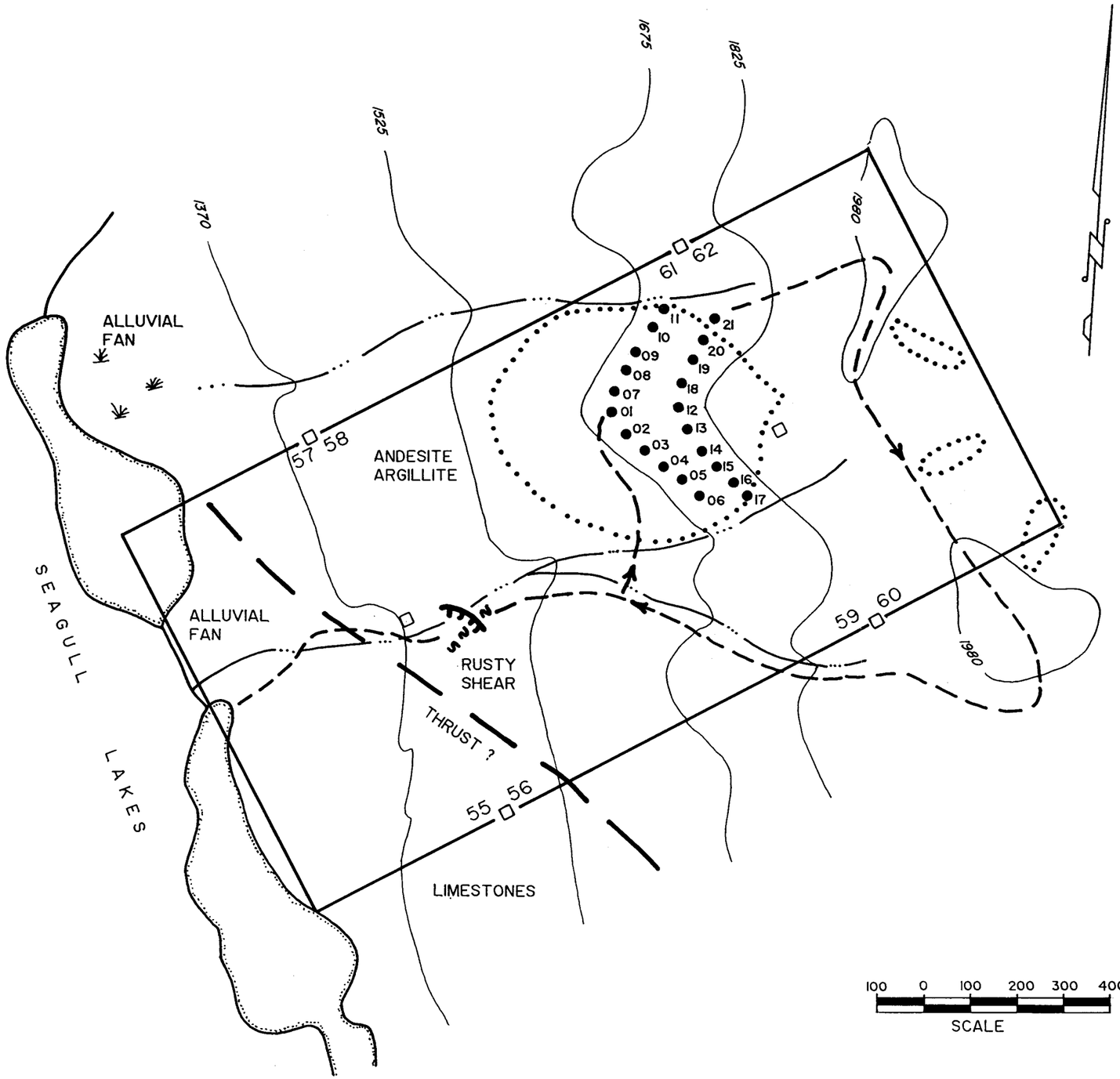
NOTE: All values are in ppm units unless othewise designated
* = ppb @ = oz. per ton % = per cent

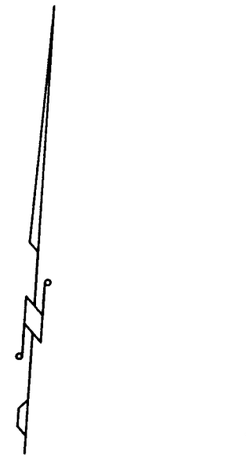
CLAIM PLAN

ST. CYR MINERALS LTD.

DATE: JULY/88 TECH: MF FIG.: 2

SCALE: DRWN: DM





LEGEND:

- ● 99 SAMPLE LOCATION
- SHEAR OR FAULT
- CLIFF FACE
- TRAVERSE SHOWING DIRECTION
- CLAIM LINE SHOWING POST
- CREEK
- GOSSANOUS ZONES
- APPROXIMATE GEOLOGICAL CONTACT

CONTOUR INTERVAL 150 METRES

100 0 100 200 300 400

SCALE

ST. CYR MINERALS LTD.

SOIL SAMPLE PLAN

GREG CLAIMS

DATE: 28/06/88	DATA: M. FEKETE	FIGURE: 3
SCALE: 1 : 10,000	DRWN.: R.H.	

APPENDIX I

ANALYTICAL METHODS

PHONE 980-5814

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

Geochemical samples for Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight 5.0 or 10.0 grams are pretreated with HNO_3 and $HClO_4$ mixture.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 0.005 ppm (5ppb).

PHONE 980-5814

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15th STREET
NORTH VANCOUVER, B.C.
CANADA

ANALYTICAL PROCEDURE REPORTS FOR ASSESSMENT WORK.

PROCEDURES FOR, Cu, Mo, Cd, Pb, Mn, Ni, Ag, Zn.

Samples are processed by Min-En Laboratories Ltd. at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by Atomic Absorption Spectrophotometers.

Copper, lead, zinc, silver, cadmium, cobalt, nickel and manganese are analysed using the CH_2H_2-Air flame combination but the molybdenum determination is carried out by C_2H_2-N_2O gas mixture directly or indirectly (depending on the sensitivity and detection limit required) on these sample solutions.

Background corrections for Pb, Ag, Cd upon request are completed.

PHONE: (604) 980-5814 or 988-4524 TELEX: 04-352828

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

Analytical Procedure Report for Assessment Work

31 Element ICP

Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cu, Fe, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, U, V, Zn, Ga, Sn, W, Cr

Samples are processed by Min-En Laboratories Ltd., at 705 West 15th Street, North Vancouver, employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by a jaw crusher and pulverized by ceramic plated pulverizer or ring mill pulverizer.

1.0 gram of the sample is digested for 4 hours with an aqua regia $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by computer operated Jarrall Ash 9000 ICAP or Jobin Yvon 70 Type II Inductively Coupled Plasma Spectrometers. Reports are formatted and printed using a dot-matrix printer.

Routine Gold-Assay Procedures Used by Min-En Labs. Ltd.

1. Samples are received, cataloged and dried at 105°C if necessary.

2. Whole sample is passed through a primary crusher which reduces sample to -½ inch.

3. Whole sample is further passed through a secondary crusher which further reduces the sample to -10 mesh.

4. The whole sample is riffled through a ½ inch riffle to obtain a subsample of approx 300-400 grams. The remaining reject is bagged and stored.

5. The above 300-400 gram split is then pulverized to obtain -100 mesh using an iron plate rotary mill pulverizer.

6. Sample pulp is now rolled and analysed.

7. The sample pulp is assayed for gold using a 1 assay ton fire assay preconcentration and atomic absorption finishing techniques.

8. The remaining sample pulp is retained and stored.

APPENDIX II

GEOCHEMICAL RESULTS

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of GEOCHEM

Company:ST.CYR MINERAL EXPLORATION LTD.
Project:
Attention:

File:8-452/P1
Date:APR.29/88
Type:ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	HG PPB	AS PPM	AU-WET PPB
CL 3 #1			135
GR6 LC	50	2950	

Certified by

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:ST.CYR MINERAL EXPLORATION LTD.
Project:
Attention:

File:8-452/P1
Date:APR.29/88
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	CU %	PB %	ZN %	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON	SB %
PI#1FG	.438	37.70		1010.0	29.46	.30	0.009	
PI 3-3	.057	11.20	.01	220.0	6.42	.37	0.011	.14
PI 2 OXIDE		2.23	.01	33.7	0.98	.02	0.001	
CL 3 #1		79.50	.87	2230.0	65.04			
GR6 LC		.24		5.2	0.15	.29	0.008	

Certified by

MIN-EN LABORATORIES LTD.

MIN-EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

PHONE:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of GEOCHEM

Company:ST. CYR MINERAL EXPLORATIONS LTD. File:8-452/P2
Project: Date:29/04/1988
Attention: Type:ROCK GEOCHEM

We hereby certify the following results for samples submitted.

Sample Number	PB PPM	AG PPM	HG PPB	AS PPM	AU-WET PPB	BA PPM
✓ CL7	580	1.3			5	550000
RM1		1.4	35	128	5	

*CL7 IS NOT CARBONATE, GOOD PORTION OF IT IS BARITE
*OTHER MINERAL YOU QUESTIONED IS ANDESITE

Certified by

MIN-EN LABORATORIES LTD.

COMPANY: ST.CYR MINERALS | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 1

PROJECT NO: | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-360

ATTENTION: A.FEKETE | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:APRIL 4, 1989

(PPM)	87 A	87 B	87 C
AG	1.6	101.5	1.1
AS	1	974	2
CU	9	670	15
FE	32550	342110	55130
MG	2890	2750	4890
MN	229	267	507
NI	1	5	21
PB	64	25251	591
SB	1	63	4
ZN	80	189	123
W	1	2	1
HG-PPB	55	220	105

MIN—EN LABORATORIES LTD.

Specialists in Mineral Environments

705 West 15th Street North Vancouver, B.C. Canada V7M 1T2

..E:(604)980-5814 OR (604)988-4524 TELEX:VIA USA 7601067 UC

Certificate of ASSAY

Company:ST.CYR MINERALS
Project:
Attention:A.FEKETE

File:8-360/P1
Date:APRIL 4/88
Type:ROCK ASSAY

We hereby certify the following results for samples submitted.

Sample Number	AU G/TONNE	AU OZ/TON
87 A	.17	0.005
87 B	.40	0.012
87 C	.09	0.003

Certified by

MIN-EN LABORATORIES LTD.

COMPANY: ST.CYR MINERALS ✓ MIN-EN LABS ICP REPORT (ACT:F31) PAGE 1 OF 1

PROJECT NO: 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 8-360

ATTENTION: A.FEKETE (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:APRIL 2, 1988

VALUES IN PPM	AG	AS	BA	BE	BR	IN	AU-PPB
8701	1.4	5	5790	228	3	630	5
8702	.4	3	1774	61	1	222	5
8703	1.3	36	2490	173	9	992	5
8704	1.2	10	2755	92	1	466	10
8705	.1	19	151	53	8	119	5
8706	.1	11	135	141	6	169	5
8707	1.3	1	3660	64	1	307	5
8708	.8	2	1405	96	2	434	5
8709	.9	12	2916	269	1	625	10
8710	.8	1	2549	98	2	584	5
8711	.7	10	1905	201	2	854	5
8712	1.0	16	2503	87	8	256	5
8713	1.1	1	1095	54	1	305	5
8714	.9	16	1474	130	1	259	5
8715	.1	17	448	53	6	173	10
8716	.2	13	608	42	8	275	5
8717	1.5	16	4157	93	6	260	5
8718	1.1	12	2448	127	2	800	10
8719	.7	16	2321	108	1	389	5
8720 40M	1.0	15	2662	230	1	718	5
8721	.3	2	1148	53	7	59	5

APPENDIX III
ITEMIZED STATEMENT OF COSTS

a)

Name	Position	Days	Description	
Mark Fekete	Geologist	3	Field	
		2	Travel	
		1	Office	
		6	Total @ $150/Day=	$900.00
Anthony Fekete	Prospector	3	Field	
		2	Travel	
		5	Total @ $150/Day=	$750.00
Arthur Fekete	Prospector	2	Field	
		1	Travel	
		3	Total @ $150/Day=	$450.00
Total Personnel				$2100.00

b) Transportation(4X4)

2 400 mile round trips = 800 miles @ $0.50/mile $400.00

c) Analyses

21 soil samples @ $9.90/sample $207.90
(6 element ICP, Au wet AA, and prep.)

7 rock samples	Unit Price	Amount
2 assays Cu	6.00	12.00
4 assays Pb,Ag	12.00	48.00
2 assays Zn	6.00	12.00
3 assays Au	8.00	24.00
1 assay Sb	8.50	8.50
3 geochem. Hg	4.00	12.00
2 geochem. As	3.75	7.50
5 Au wet AA	4.50	22.50
2 assays Ag	1.00	2.00
7 sample prep.	3.50	24.50
		$173.00

Total Analyses $380.90

TOTAL EXPENSES $2880.90

APPENDIX IV

STATEMENT OF QUALIFICATIONS

I, MARK FEKETE, of the City of Whitehorse in Yukon, DO HEREBY STATE:

1. I am a graduate of the University of British Columbia, having obtained a B.Sc. degree in Geology - May, 1986;

2. I have been active in mineral exploration in various capacities on a full-time and part-time basis for ten years in Yukon, British Columbia and Australia;

3. I participated in the work described in this report on the dates indicated within the text of the report;

4. At this time I have no interest in any properties nor do I own any securities of St. Cyr Mineral Exploration Ltd.

SIGNED at Whitehorse, Yukon, this 2nd. day of July, 1988.

Mark Fekete, B.Sc.