

TITLES DIVISION, MINERAL TITLES  
VICTORIA, BC

DEC 17 2007

FILE NO. \_\_\_\_\_

LOG IN NO. \_\_\_\_\_

# KUKUT PROJECT

**RECEIVED**

DEC 20 2007

Gold Commissioner's Office  
VANCOUVER, B.C.

## VANCOUVER ISLAND BRITISH COLUMBIA

NANAIMO M.D

MAP 92E.090

TIN 7

LAT. 49' 52 LOG. 126'9

MINERAL TITLES BRANCH  
Rec'd.  
FEB 22 2008  
L.I.# \_\_\_\_\_  
File \_\_\_\_\_  
VANCOUVER, B.C.

PREPARED BY

SPECOGNA MINERALS CORP

Nanaimo B.C.  
October 2007

TECHNICAL  
Prospecting report by  
Efrem Specogna

MINERAL TITLES SURVEY BRANCH  
MINERAL TITLES DIVISION  
29507

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## SUMMARY

The Tin property, Vancouver Island B. C. of the Specognas Kukut project is host of a unique known Tin and U. associated with it occurrence for Van Isle B.C., .hosted by a Paleo limestone the which is also host of low grade base metals, and a couple Km . down stream basic to ultra basic rock formation is host to Cu., Ni Pt., and Pd., .

## History

The Province of British Columbia Ministry of Energy Mines and Petroleum Resources conducted a Stream SEDIMENT and WATER Geochemical AREA.in 1988. In the GOLD RIVER AREA map N 49'50 /16 E at the bottom of the CYPRESS Cr. Sample N' 881171 returned Ag 1.5 Cr 860 Cu 60 Co 34 Ni 80 Pb 80 Zn 188 Sn 140 ppm.

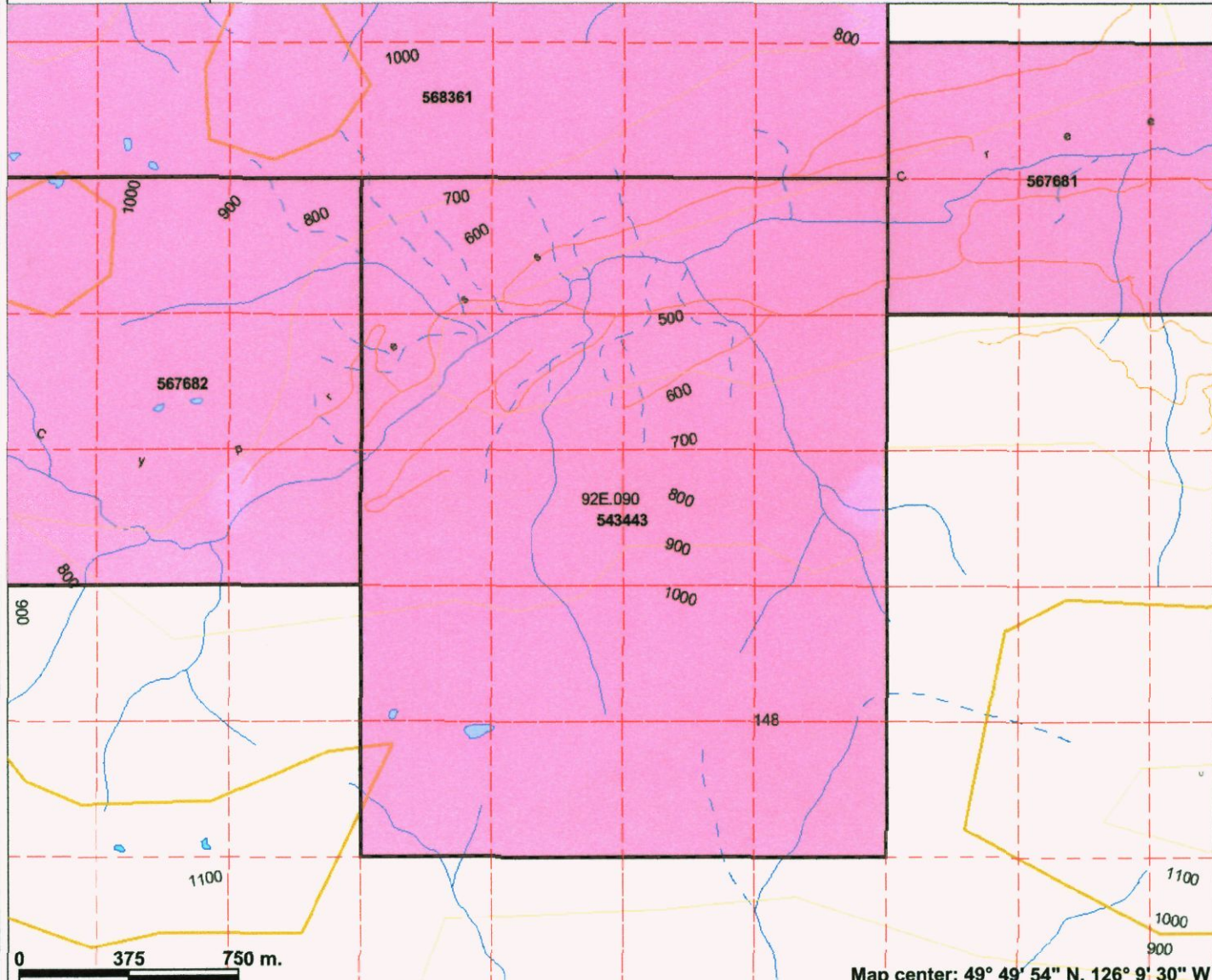
The TIN values is greater than the EXPLOITED ALLUVIAL PLACERS according to the Macropardia Encyclopedia Britannica .Several years ago Specogna located a Cu Ni occurrence in the Cypress Cr , as values were low for the time interest was lost but with recent high prices an overview was warranted and noticing the Sn high the SOURCE HAS BEEN LOCATED.

# Internet Mapping Framework



## Legend

- Indian Reserves
- National Parks
- Parks
- Mineral Titles Grid (LRDW)
- Mineral Tenures (Mineral - LRDW)
- Mineral Claim
- Mineral Lease
- Reserves (Mineral - LRDW Sites)**
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Division (MTO)
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid
- Contours (1:250K)**
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)**
- Transportation - Points (TRIM)**
- Helipad
- Transportation - Lines (TRIM)**
- Airfield
- Airport
- Airstrip



This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Map center: 49° 49' 54" N, 126° 9' 30" W

Scale: 1:20,704

## CYPRESS Creek. MAP 92E.090

### Access

Is via Cypress main to M-16 H then approximately .1 Km up this branch.

### PROSPECT

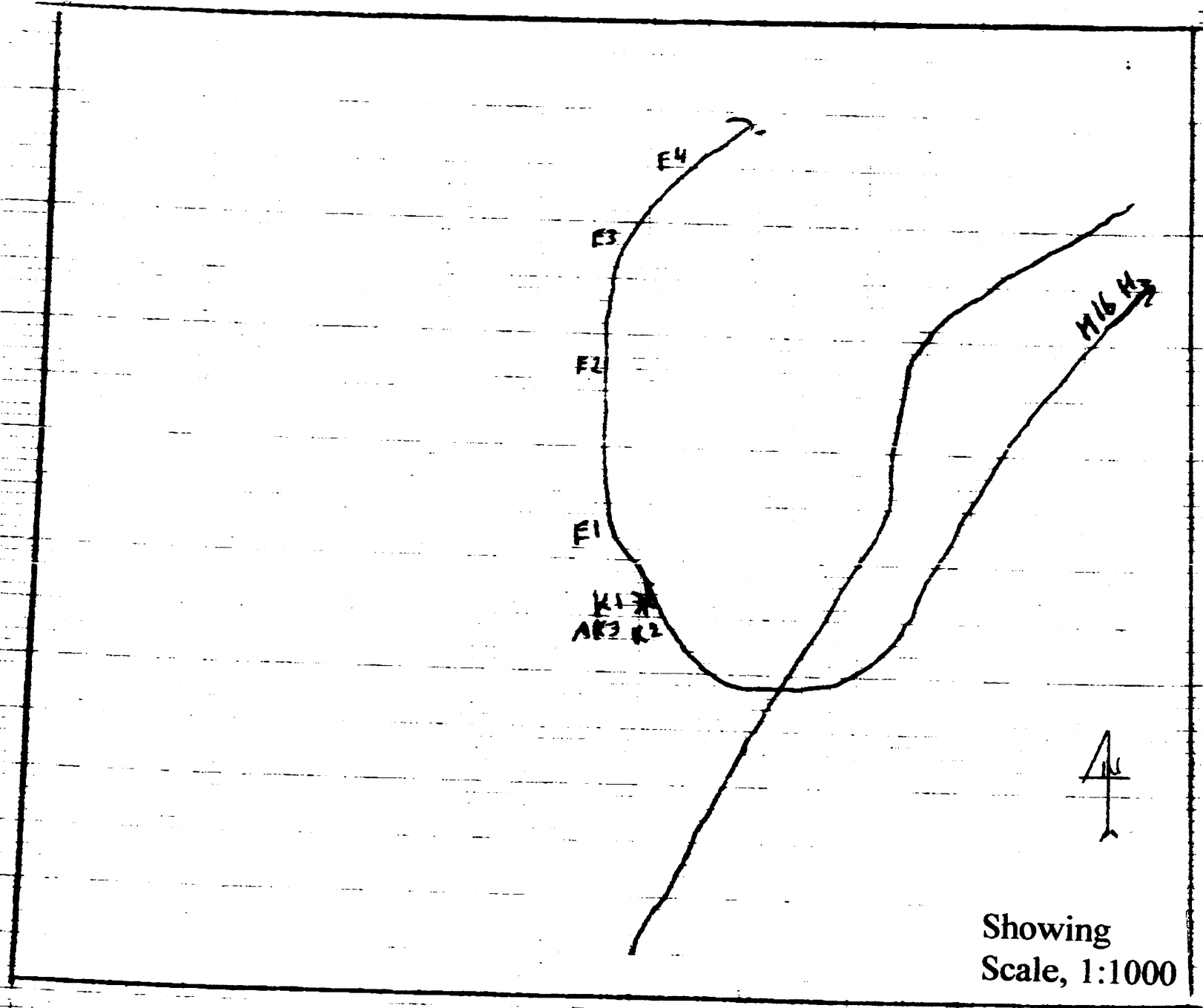
A Paleo limestone not mapped is located in the Cypress cr. Area. It outcrops for 100 m. south north (HERE IT IS INTRUDED BY SEVERAL DYKES OF DIFFERENT COMPOSITION) and 700 m. east west ,on the western side is in contact with sediments .In this sulfide free area marble assays up to 160 ppm Tin and 80 ppm U .At elevation of 1839 on the southeastern corner of the limestone outcrop at UTM 49'50.064N 126'09.802W the limestone has been silicified and quartz veined .The veins assay up to Ag15 -Pb.4200 -Zn.-1520. Bi30.83.-Se.21.6 -Te.0.69.ppm.--Hg.3173 ppb .two samples of altered limestone returned 500 and 320 ppm Sn. respectively a MANTO ? OR REPLACED SICKER SULFIDES . In a small cr. 20 meters to the east of the veins Island Intrusion is exposed in between it and veins ground is covered. This TIN occurrence has similarities to the HINLU ORE FIELDS of SOUTHERN CHINA.

## GEOLOGY

The Geology in the Cypress area is complex .Rocks are first exposed approx. one Km. up cr. on the southern side are mostly gabbroic at the which first outcrop in the Cypress Cu, Co. Ni. showing is located , here petrographic description of rocks bearing the mineralization is altered basic to ultra basic LAMPROPHYRE . On the northern side are mostly Island Intrusion .2.5 Km. further west on the south side a PALEO LIMESTONE that which has been intruded by several dikes of different composition and age is well exposed .On the northern side a limited SICKER is represented LEUCOCRATIC DIKETS COMPOSED MOSTLY of PLAGIOCLASE and QUARTZ have been introduced in most rocks .except the limestone and limited to Sicker .Here huge boulders net veined by island intrusive derived probably from top of rock bluff . At the elevation of 2608 feet ,N49.50,857--E 126.08,955 ,and 700 east of here ,some rocks have been altered to Serpentinite. lesser altered are several centimeters .large flakes of PHLOGOPITE bearing . This rocks are barren but at the base could be mineralized as described in test books .Further west rock are mostly volcanic. of different composition .

Across the Cypress from limestone , high up in a rock bluff, Cu stains are well visible and in same rock bluff to the west , a deeply oxidized GOSSAN is exposed. This rock bluff is at least one Km. long from east to west .the collapsing must have occurred after the glacial retreat .

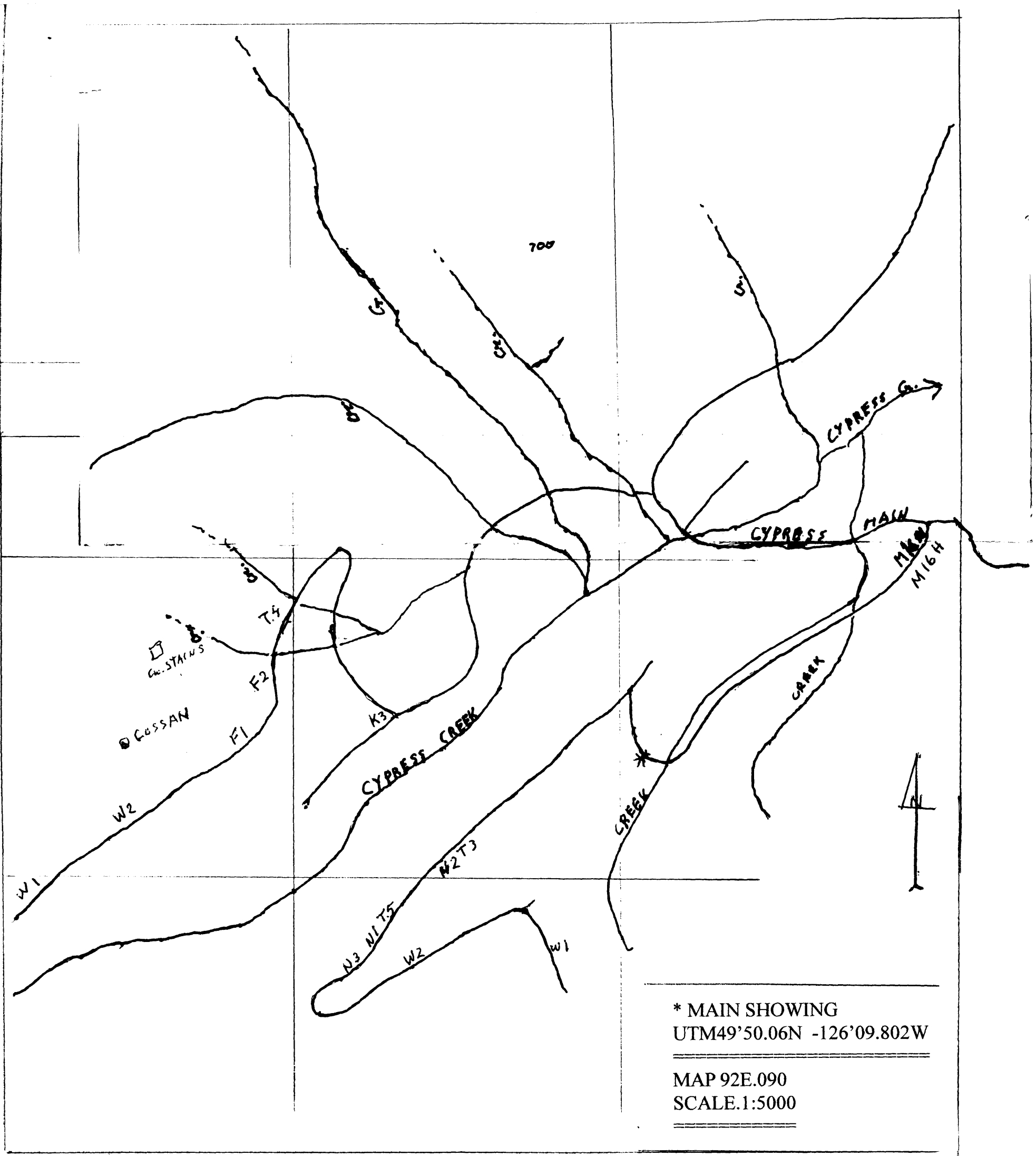




Showing  
Scale, 1:1000

## CONCLUSION

A close spaced sampling after exposing the showing by stripping will tell the story. .Or two hundred forty m. of N Q D ,Drilling in three eighty m. holes fan' out from same position this to get a quick appraisal and minimize environmental disturbance .The gossans need to be sampled as it , most likely is a capping that could be TIN and most likely occurs in limestone, also the rock bluff need prospecting , it is very rough , do to the collapsing of the rock bluff in huge boulders., over a length of one Km. This occurrence might be unique ,but tin deposits usually occur in clusters . The Tin Uranium occurrence on the western side of the limestone outcrop needs a vertical hole to reach past the bottom of limestone as in most occurrences this is were the high grade occurs .



\* MAIN SHOWING  
 UTM49'50.06N -126'09.802W

MAP 92E.090  
 SCALE 1:5000

K6-7K4 7K5 T2

CR

7K3

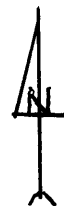
K9

7K2

7K1

K3

K5



CYPRESS CREEK

D1

D2

CYPRESS Cr

MEGA

ov.

CR

SCALE-1:5000  
MAP 92 E 090

OTHER SAMPLES

## DESCRIPTION of SAMPLES

- T 1 silt 2 certificates
- T 2 gabbroic granite
- T 3 altered limestone
- T-4 gneiss across Cypress from limestone
- T 5 altered limestone
- T 6 pegmatite biotite granite
- D 1 granite
- D 2 granite & gabbro
- E 1 siliceous limestone
- E 2 greenstone dyke in limestone
- E 3 limestone and granite dyke
- E 4 as above
- F 1 ultra basic and dikets
- F 2 altered sicker
- N 1 top of limestone
- N 2 limestone 70 m. dawn road
- N 3 limonitic dike in sicker sediments
- W 1 mostly volcanic with dikets
- W 2 as above no dikets
- 7 K 1 2 3 altered ultrabasic with dikets
- 7 K 4 gabbro
- AK1 pinkish limestone float with two centimeter. round Garnets from norgate cr.
- AK2 limestone altered and contaminated by basic fluid
- AK3 vein specs of galena 3 certificates
- K1 vein with galena specs
- K2 near vein
- K3 silicious contact with granitic dike
- K4 limestone most west
- K 5 basic to ultra basic
- K6 gabbro
- K 7 ultrabasic
- K8 schist

## STATEMENT of EXPENSES KUKUT PROGECT

Then days prospecting two men	\$3,000
Truck \$100 per day	.1.000
Assays	1.325
Report	1200
Total	<u>6.525</u>

Prospecting in B.C. over several years I optioned new targets to most major  
Canadian and several Foreign companies.

Efrem Specogna

A handwritten signature in black ink, appearing to read 'E. Specogna', written in a cursive style.

Efrem Specogna

Attention:

Project:

Sample type:

### Assayers Canada

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

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

Report No : 6V2192SJ

Date : Oct-18-06

### Multi-Element ICP-AES Analysis

Aqua Regia Digestion

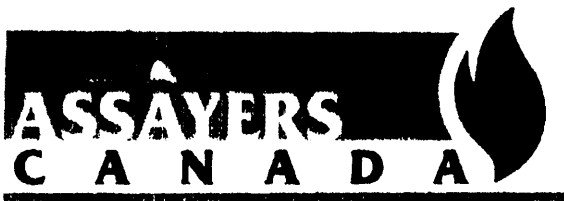
Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
1	<0.2	1.35	<5	55	<0.5	<5	0.53	<1	15	19	22	3.80	<1	0.05	<10	0.58	564	2	0.02	13	432	<2	0.04	<5	3	15	<5	0.13	<10	10	122	<10	38	4

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

Signed: \_\_\_\_\_







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

*Quality Assaying for over 20 Years*

**Assay Certificate**

**6V-2192-SA1**

Company: **Efrem Specogna**  
Project:  
Attn:

**Oct-18-06**

We hereby certify the following assay of 1 soil sample submitted Oct-10-06

<b>Sample Name</b>	<b>Sn ppm</b>
T 1	38
*DUP T 1	32
*MP-2	430
*BLANK	<1

Certified by \_\_\_\_\_

**Efrem Specogna**

Attention:

Project:

Sample type:

**Assayers Canada**

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

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

Report No : 6V2162RL

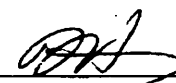
Date : Oct-13-06

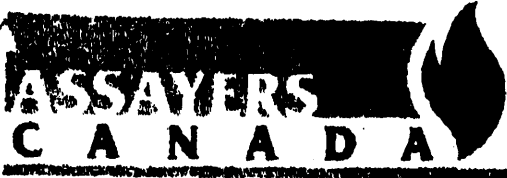
**ICP-AES Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	TiO <sub>2</sub> %	K <sub>2</sub> O %	MnO %	P <sub>2</sub> O <sub>5</sub> %	LOI %	Ba ppm	Sr ppm	Zr ppm	Sc ppm	Y ppm	Be ppm	Co ppm	Cr ppm	Cu ppm	Ni ppm	V ppm	Zn ppm	Rb ppm	Nb ppm	Total %
T 2	51.81	16.72	9.62	8.65	7.41	1.95	0.64	0.91	0.15	0.07	1.71	383	328	113	24	13	<5	39	54	19	28	236	23	<100	15	99.74
T 3	35.72	2.67	1.40	46.53	0.94	0.22	0.13	0.10	0.10	0.08	10.60	18	401	19	<5	10	<5	<5	13	<5	9	31	19	<100	<10	98.53
T 4	62.29	16.63	5.52	3.50	2.44	3.57	0.58	2.41	0.15	0.13	1.17	583	216	120	14	18	<5	13	68	29	7	100	24	<100	<10	98.50

: Sample is fused with Lithium metaborate and dissolved in dilute HNO<sub>3</sub>.





Assayers Canada  
8282 Sherbrooke St.  
Vancouver, B.C.  
V6X 4R6  
Tel: (604) 327-3438  
Fax: (604) 327-3423

### Assay Certificate

6V-2266-RA1

Company: **Efrem Specogns**  
Project:  
Attn:

Oct-20-06

We hereby certify the following assay of 2 rock samples  
submitted Oct-17-06

Sample Name	Sn %
T 5	0.014
T 6	0.004
*DUP T 5	0.016
*MP-2	0.045
*BLANK	<0.001

Certified by



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

---

Quality Assaying for over 25 Years

---

**Assay Certificate**

**6V-2162-RA1**

Company: **Efrem Specogna**  
Project:  
Attn:

**Oct-13-06**

We *hereby certify* the following assay of 3 rock samples  
submitted Oct-04-06

<b>Sample Name</b>	<b>Sn %</b>
T 2	0.008
T 3	0.032
T 4	<0.001
*DUP T 2	0.009
*MP-2	0.043
*BLANK	<0.001

---

*Certified by* \_\_\_\_\_

Oct. 22 2006 10:20AM P2

FAX NO. : 604 327 3423

FROM : Assayers Canada

Efrem Specogna

Attention:

Project:

Sample type:

Assayers Canada

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

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

Report No : 6V2266RJ

Date : Oct-20-06

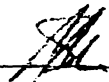
Multi-Element ICP-AES Analysis

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 %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Tb ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
T5	<0.2	0.09	6	12	<0.5	<5	>13.00	<1	4	1	6	0.23	<1	<0.01	<10	0.02	719	5	<0.01	9	206	20	0.06	<5	<1	229	6	<0.01	<10	80	1	<10	16	1
T6	<0.2	4.57	<5	13	<0.5	<5	2.43	<1	33	5	63	1.22	1	0.02	<10	1.96	390	<2	0.23	71	459	<2	0.19	<5	1	144	<5	0.06	<10	28	109	<10	35	1

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

Signed: \_\_\_\_\_





Assayers Canada  
8282 Sherbrooke St.  
Vancouver, B.C.  
V6X 4R6  
Tel: (604) 327-3436  
Fax: (604) 327-3423

Assay Certificate

6V-2338-RA1

Company: **Efrem Specogna**  
Project:  
Attn:

Nov-02-06

We hereby certify the following assay of 13 rock samples submitted Oct-24-06

Sample Name	Sn %
D1	0.005
D2	0.003
E1	0.005
E2	0.002
E3	0.003
E4	<0.001
F1	0.004
F2	0.003
N1	0.016
N2	0.014
N3	0.008
W1	0.011
W2	0.005
*DUP F1	0.004
*DUP N2	0.012
*MP-2	0.043
*BLANK	<0.001

Certified by \_\_\_\_\_

# Assayers Canada

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

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

Report No : 6V2338RJ

Date : Nov-02-06

Efrem Specogna

Attention:

Project:

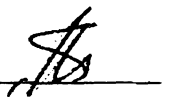
Sample type:

## 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 %	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
E1	3.5	0.57	10	<10	0.8	<5	1.90	15	4	83	69	0.59	1	<0.01	10	0.18	1361	3	0.01	15	468	723	0.05	12	1	11	<5	0.03	<10	<10	15	<10	717	5
N1	<0.2	0.63	15	174	<0.5	<5	>15.00	1	1	7	39	0.24	1	0.01	<10	0.06	1784	8	0.03	15	523	3	0.03	<5	<1	204	13	0.03	<10	48	5	<10	18	4

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



**Efrem Specogna**

Attention:

Project:

Sample type:

**Assayers Canada**

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

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

Report No : **6V2338RL**

Date : **Nov-02-06**

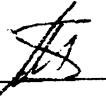
**ICP-AES Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	K <sub>2</sub> O %	TiO <sub>2</sub> %	P <sub>2</sub> O <sub>5</sub> %	MnO %	BaO %	Cr <sub>2</sub> O <sub>3</sub> %	LOI %	Total %	C %	S %
F1	54.67	14.67	9.89	8.00	5.48	2.72	0.84	1.93	0.20	0.16	0.05	0.03	1.04	99.56	0.02	0.02
F2	71.77	13.69	2.05	1.96	2.05	0.81	2.47	0.30	0.05	0.07	0.09	0.01	3.14	98.48	0.20	0.07

These elements are not included in the total column: C, S

Sample is fused with Lithium metaborate  
and dissolved in dilute HNO<sub>3</sub>.





GEOCHEMICAL ANALYSIS CERTIFICATE

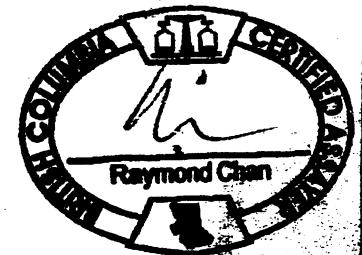


**Specogna, Lucia** File # **A608384** (a)  
1704 Centenary Drive, Wanaia BC V9X 1A3 Submitted by: Lucia Specogna

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Mn	Co	Ni	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	H	Sc	Tl	S	Hg	Se	Te	Ga
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
G-1	.60	4.03	2.56	44.5	14	3.4	4.2	528	1.76	.7	2.7	1.0	3.8	58.4	.01	<.02	.06	35	.49	.073	6.0	9.0	.58	192.8	.112	<1	.90	.055	.46	.2	1.7	.34	<.01	<.5	1	<.02	4.4
A K1	10	6.80	30.35	8.2	71	4.0	1.1	1204	.18	3.7	2.0	1.0	.4	229.5	.42	.20	.82	227.75	.036	6.4	1.4	.03	8.7	.012	250	.41	.003	<.01	<.1	1.1	<.02	<.01	<.5	1	<.02	.6	
A K2	58	5.42	8.11	6.7	28	<.1	.3	646	.27	1.0	1.1	.7	.3	245.5	.50	.12	.82	228.78	.033	4.7	1.9	.04	7.2	.009	3	.77	.032	.01	<.1	.5	<.02	<.01	<.5	3	<.02	1.4	
A K3	.15	4.47	4020.09	1751.4	15200	5.5	3.3	965	.38	<.1	1.6	.6	1.0	15.0	41.74	.59	30.82	14	2.50	.055	6.9	16.8	.17	2.2	.028	1	.77	.002	<.01	3	.8	.11	.15	3173	21.6	69	1.6
STANDARD DS7	29.88	108.21	68.38	414.7	855	56.1	9.3	645	2.49	51.1	4.8	100.4	4.4	77.7	6.34	5.76	4.47	86	.98	.082	13.7	254.5	1.09	383.3	.125	.40	1.04	.183	.47	3.9	2.6	4.21	.22	204	3.5	1.12	5.1

GROUP 1F30 - 30.00 GM SAMPLE LEACHED WITH 180 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 600 ML, ANALYSED BY ICP/ES & MS.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: ROCK R150

Data      FA      DATE RECEIVED: NOV 10 2006 DATE REPORT MAILED:..... **DEC. 05. 2006**



**Assayers Canada**

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

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

Report No : 7V1672PL

Date : Aug-23-07

**Specogna Minerals Corporation**

Attention: Efrem Specogna

Project:

Sample type:

**ICP-AES Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	K <sub>2</sub> O %	TiO <sub>2</sub> %	P <sub>2</sub> O <sub>5</sub> %	MnO %	BaO %	Cr <sub>2</sub> O <sub>3</sub> %	Be ppm	Co ppm	Cu ppm	Nb ppm	Ni ppm	Rb ppm	Sc ppm	Sr ppm	V ppm	Y ppm	Zn ppm	Zr ppm	LOI %	Total %	C %	S %
7K1	50.14	16.80	8.10	8.11	8.94	2.29	1.07	0.23	0.06	0.14	0.03	0.01	<5	46	<5	<10	49	<100	8	400	87	5	54	38	3.37	99.37	0.01	0.04
7K2	48.15	18.04	9.42	8.72	10.52	1.50	0.33	0.25	0.05	0.15	0.01	0.01	<5	57	5	<10	87	<100	9	411	82	5	56	25	2.79	99.99	0.03	0.10
7K3	54.96	15.56	7.90	7.57	7.61	1.63	1.32	0.34	0.06	0.14	0.04	0.01	<5	42	<5	<10	59	<100	10	358	150	7	54	49	2.55	99.75	0.02	0.09
7K4	48.17	13.77	13.98	11.29	7.52	1.50	0.17	1.80	0.15	0.20	0.01	0.03	<5	66	89	27	74	<100	42	426	434	23	92	86	0.29	99.01	0.01	0.02

These elements are not included in the total column: C, S

Sample is fused with Lithium metaborate and dissolved in dilute HCL/HNO3.

Signed: \_\_\_\_\_ 



GEOCHEMICAL ANALYSIS CERTIFICATE



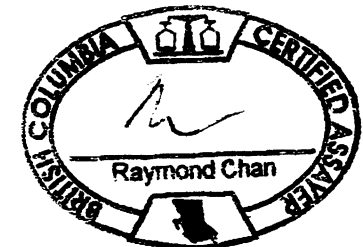
Specogna, Lucia File # A608384 (b)  
1704 Centenary Drive, Nanaimo BC V9X 1A3 Submitted by: Lucia Specogna

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb	Sample gm
G-1	3.17	.1	.07	.49	38.0	.5	<.05	1.2	3.75	12.6	.02	1	.3	33.3	<10	<2	30
A K1	.02	<.1	.05	.04	.3	.1	<.05	1.6	7.87	5.8	<.02	2	.2	.2	<10	<2	30
A K2	.19	<.1	.02	.02	.5	.2	<.05	.8	6.08	4.2	<.02	3	.1	.6	<10	<2	30
A K3	.03	.3	.10	.11	.1	.1	<.05	3.9	7.00	6.6	<.02	<1	.6	1.0	<10	2	30
STANDARD DS7	6.46	.1	.13	.66	37.4	5.2	<.05	5.8	5.52	39.3	1.56	6	1.7	29.6	83	42	30

GROUP 1F30 - 30.00 GM SAMPLE LEACHED WITH 180 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 600 ML, ANALYSED BY ICP/ES & MS.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: ROCK R150

Data FA

DATE RECEIVED: NOV 10 2006 DATE REPORT MAILED: **DEC 05 2006**





GEOCHEMICAL ANALYSIS CERTIFICATE



Specogna, Lucia File # A608384R

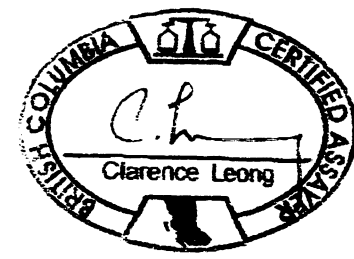
1704 Centenary Drive, Nanaimo BC V9X 1A3 Submitted by: Lucia Specogna

SAMPLE#	Sn ppm
A K1	<1
A K2	<1
A K3	<1
STANDARD SO-18	13

GROUP 4B - REE - 0.200 GM BY L1802/L128407 FUSION, ICP/MS FINISHED.  
- SAMPLE TYPE: ROCK PULP

12-22-06 11:04:20 AM

Data | FA \_\_\_\_\_ DATE RECEIVED: DEC 16 2006 DATE REPORT MAILED:.....



**Specogna Minerals Corporation**

Attention: Efrem Specogna

Project:

Sample type:

**Assayers Canada**

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

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

Report No : 7V1672PI.

Date : Aug-23-07

**ICP-AES Whole Rock Assay**

Lithium Metaborate Fusion

Sample Number	SiO <sub>2</sub> %	Al <sub>2</sub> O <sub>3</sub> %	Fe <sub>2</sub> O <sub>3</sub> %	CaO %	MgO %	Na <sub>2</sub> O %	K <sub>2</sub> O %	TiO <sub>2</sub> %	P <sub>2</sub> O <sub>5</sub> %	MnO %	BaO %	Cr <sub>2</sub> O <sub>3</sub> %	Be ppm	Co ppm	Cu ppm	Nb ppm	Ni ppm	Rb ppm	Sc ppm	Sr ppm	V ppm	Y ppm	Zn ppm	Zr ppm	LOI %	Total %	C %	S %
7K 1	50.14	16.80	8.10	8.11	8.94	2.29	1.07	0.23	0.06	0.14	0.03	0.01	<5	46	<5	<10	49	<100	8	400	87	5	54	38	3.37	99.37	0.01	0.04
7K 2	48.15	18.04	9.42	8.72	10.52	1.50	0.33	0.25	0.05	0.15	0.01	0.01	<5	57	5	<10	87	<100	9	411	82	5	56	25	2.79	99.99	0.03	0.10
7K 3	54.96	15.56	7.90	7.57	7.61	1.63	1.32	0.34	0.06	0.14	0.04	0.01	<5	42	<5	<10	59	<100	10	358	150	7	54	49	2.55	99.75	0.02	0.09
7K 4	48.17	13.77	13.98	11.29	7.52	1.50	0.17	1.80	0.15	0.20	0.01	0.03	<5	66	89	27	74	<100	42	426	434	23	92	86	0.29	99.01	0.01	0.02

These elements are not included in the total column: C, S

Sample is fused with Lithium metaborate and dissolved in dilute HCL/HNO3.

Activation Laboratories Ltd. Report: A07-4296

Analysis Symbol	Au	Ag	Cu	Cd	Mo	Pb	Ni	Zn	S	Al	As	Ba	Ba	Bi	Br	Ca	Co	Cr	Cs	Eu	Fe	Hf	Hg	Ir
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb
Detection Limit	2	0.3	1	0.3	1	3	1	1	0.01	0.01	0.5	50	1	2	0.5	0.01	1	2	1	0.2	0.01	1	1	5
Analysis Method	INAA	MULT INAA / TD- ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	MULT INAA / TD- ICP	MULT INAA / TD- ICP	TD-ICP	TD-ICP	INAA	INAA	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
K1	<2	10.0	10	44.9	<1	2580	38	2000	0.17	1.55	13.5	<50	4	18	<0.5	8.68	13	30	<1	0.8	1.62	2	<1	<5
K2	<2	<0.3	46	0.7	<1	11	88	90	0.23	2.94	22.9	1050	<1	<2	<0.5	14.5	29	41	<1	0.6	1.98	<1	<1	<5
K3	33	<0.3	53	<0.3	1	7	10	22	<0.01	3.95	6.8	<50	<1	<2	<0.5	2.96	12	13	<1	0.6	2.11	<1	<1	<5
K4	<2	<0.3	4	0.7	<1	<3	35	48	0.05	2.20	7.3	480	<1	<2	<0.5	22.0	5	31	<1	0.7	1.38	<1	<1	<5
K5	<2	<0.3	36	<0.3	3	4	3	89	0.20	8.51	5.4	760	<1	<2	<0.5	5.43	29	9	<1	0.9	7.21	<1	<1	<5
K6	<2	<0.3	29	<0.3	3	<3	74	73	<0.01	5.89	<0.5	<50	<1	4	<0.5	8.04	48	146	<1	1.2	8.63	<1	<1	<5
K7	<2	<0.3	19	<0.3	2	<3	42	51	0.05	7.71	2.7	360	<1	5	<0.5	5.28	62	<2	<1	0.4	7.03	<1	<1	<5
K8	<2	<0.3	10	<0.3	<1	9	2	46	0.04	7.84	5.9	1430	1	<2	<0.5	1.84	<1	<2	<1	0.9	1.80	4	<1	<5
K9	<2	<0.3	52	<0.3	2	<3	45	49	0.11	9.96	2.4	<58	<1	7	<0.5	8.11	68	21	<1	<0.2	7.34	<1	<1	<5

Activation Laboratories Ltd. Report: A07-4296

Analyte Symbol	K	Mg	Mn	Na	P	Rb	Sb	Sc	Se	Sr	Ta	Ti	Th	U	V	W	Y	La	Ce	Nd	Sm	Sn	Tb	Yb
Unit Symbol	%	%	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Detection Limit	0.01	0.01	1	0.01	0.001	15	0.1	0.1	3	1	0.5	0.01	0.2	0.5	2	1	1	0.5	3	5	0.1	0.01	0.5	0.2
Analysis Method	TD-ICP	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	TD-ICP	INAA	TD-ICP	INAA	INAA	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	INAA	INAA	INAA
K1	0.03	1.45	5580	0.05	0.083	< 15	2.1	4.7	19	48	< 0.5	0.08	4.4	5.0	54	< 1	29	18.3	21	9	1.7	< 0.01	< 0.5	2.6
K2	0.62	1.01	985	0.21	0.042	33	0.4	7.4	< 3	116	< 0.5	0.15	1.6	2.9	79	< 1	20	11.1	14	< 5	2.0	0.05	< 0.5	1.8
K3	0.31	1.06	367	0.41	0.014	18	2.8	5.1	< 3	36	< 0.5	0.09	< 0.2	< 0.5	48	< 1	10	5.3	13	7	1.1	< 0.01	< 0.5	1.4
K4	0.09	0.81	1890	0.12	0.045	< 15	2.0	4.8	< 3	217	< 0.5	0.10	0.9	3.8	55	< 1	20	9.0	11	9	1.5	< 0.01	< 0.5	1.4
K5	1.42	2.55	1230	1.88	0.053	< 15	< 0.1	33.3	< 3	325	< 0.5	0.53	1.6	< 0.5	387	< 1	20	6.7	19	10	2.4	< 0.01	< 0.5	2.2
K6	0.15	3.50	1450	1.33	0.048	< 15	< 0.1	37.7	< 3	262	< 0.5	0.63	< 0.2	< 0.5	297	< 1	20	8.1	19	< 5	3.0	< 0.01	< 0.5	2.6
K7	0.46	5.23	1140	1.01	0.021	< 15	0.5	15.1	< 3	311	< 0.5	0.20	1.6	< 0.5	123	< 1	8	3.7	9	12	1.3	< 0.01	< 0.5	1.3
K8	2.69	0.88	482	1.69	0.028	79	0.5	5.2	< 3	327	< 0.5	0.10	6.3	2.9	21	< 1	11	15.1	31	< 5	2.1	< 0.01	< 0.5	2.8
K9	0.25	6.07	1280	0.88	0.021	< 15	< 0.1	14.3	< 3	331	< 0.5	0.18	< 0.2	< 0.5	144	< 1	6	2.8	6	< 5	0.9	< 0.01	< 0.5	0.8

Analyte Symbol	Lu	Mass
Unit Symbol	ppm	g
Detection Limit	0.05	
Analysis Method	NAA	NAA
K1	0.38	27.6
K2	0.29	22.0
K3	0.22	20.3
K4	0.22	29.0
K5	0.42	28.8
K6	0.44	28.1
K7	0.21	20.8
K8	0.42	22.7
K9	0.14	22.6



Quality Control																								
Analyte Symbol	Au	Ag	Ag	Cu	Cd	Mo	Pb	Ni	Ni	Zn	Zn	S	Al	As	Ba	Be	Bi	Br	Ca	Co	Cr	Cs	Eu	Fe
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	2	0.3	5	1	0.3	1	3	1	20	1	50	0.01	0.01	0.5	50	1	2	0.5	0.01	1	2	1	0.2	0.01
Analysis Method	INAA	TD-ICP	INAA	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	TD-ICP	TD-ICP	INAA	INAA	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	INAA
GXR-1 Meas		30.0		1130	2.6	16	763	42		713		0.25	2.57			1	1380		0.86					
GXR-1 Cert		31.0		1110	3.30	18.0	730	41.0		760		0.257	3.52			1.22	1380		0.960					
DNC-1 Meas		< 0.3		96		< 1	7	251		50		0.06	10.7			< 1	6		7.37					
DNC-1 Cert		0.0270		96.0		0.700	6.30	247		66.0		0.0390	9.69			1.00	0.0200		8.06					
GXR-4 Meas		3.7		6490	< 0.3	302	50	42		71		1.88	7.20			2	18		0.97					
GXR-4 Cert		4.00		6520	0.860	310	52.0	42.0		73.0		1.77	7.20			1.90	19.0		1.01					
GXR-2 Meas		17.1		78	4.2	4	685	19		501		0.01	11.7			2	< 2		0.81					
GXR-2 Cert		17.0		76.0	4.10	2.10	690	21.0		530		0.0313	16.5			1.70	0.690		0.930					
SDC-1 Meas		< 0.3		28	< 0.3	< 1	25	34		93		0.06	8.12			3	< 2		0.99					
SDC-1 Cert		0.0410		30.0	0.0800	0.250	25.0	38.0		103		0.0650	8.34			3.00	2.60		1.00					
SCO-1 Meas		0.7		29	< 0.3	3	30	28		98			8.07			2	< 2		1.89					
SCO-1 Cert		0.134		28.7	0.140	1.37	31.0	27.0		103			7.24			1.84	0.370		1.87					
GXR-6 Meas		0.5		69	< 0.3	3	104	26		125		0.01	14.6			1	< 2		0.19					
GXR-6 Cert		1.30		66.0	1.00	2.40	101	27.0		118		0.0160	17.7			1.40	0.290		0.180					
OREAS 13P Meas				2210				2010																
OREAS 13P Cert				2500				2260																
DMMAS-104 Meas	223									< 50				1600	790					45	95		1.5	5.91
DMMAS-104 Cert	229									96.2				1570	850					48.8	95.1		1.2	5.61
K6 Orig		< 0.3		31	< 0.3	3	< 3	77		75		0.01	6.20			< 1	4		8.50					
K6 Dup		< 0.3		28	< 0.3	3	< 3	71		71		< 0.01	5.57			< 1	3		7.57					
K9 Split	< 2	< 0.3	< 5	52	0.3	< 1	3	45	< 20	49	< 50	0.12	10.1	2.4	< 50	< 1	7	< 0.5	6.15	68	21	< 1	0.5	7.46

Quality Control

Analyte Symbol	Hf	Hg	Ir	K	Mg	Mn	Na	P	Rb	Sb	Sc	Se	Sr	Ta	Ti	Th	U	V	W	Y	La	Ce	Nd	Sm
Unit Symbol	ppm	ppm	ppb	%	%	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	1	1	5	0.01	0.01	1	0.01	0.001	15	0.1	0.1	3	1	0.5	0.01	0.2	0.5	2	1	1	0.5	3	5	0.1
Analysis Method	INAA	INAA	INAA	TD-ICP	TD-ICP	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA	TD-ICP	INAA	TD-ICP	INAA	INAA	TD-ICP	INAA	TD-ICP	INAA	INAA	INAA	INAA
GXR-1 Meas				0.05	0.23	910		0.083					293					90			34			
GXR-1 Cert				0.0500	0.217	852		0.0850					275					80.0			32.0			
DNC-1 Meas				0.21	5.49	1096		0.027					137		0.25			157			19			
DNC-1 Cert				0.190	6.08	1150		0.0370					145		0.287			148			18.0			
GXR-4 Meas				3.83	1.63	157		0.115					214					86			15			
GXR-4 Cert				4.01	1.86	155		0.120					221					87.0			14.0			
GXR-2 Meas				1.28	0.79	854		0.083					150					57			14			
GXR-2 Cert				1.37	0.850	1010		0.105					160					52.0			17.0			
SDC-1 Meas				2.52	0.94	841		0.055					167		0.25			58			37			
SDC-1 Cert				2.72	1.02	883		0.0890					183		0.608			102			40.0			
SCO-1 Meas				2.22	1.55	393		0.086					166		0.25			128			24			
SCO-1 Cert				2.30	1.64	410		0.0900					174		0.380			131			28.0			
GXR-6 Meas				1.85	0.62	1100		0.040					42					189			15			
GXR-6 Cert				1.87	0.809	1010		0.0350					35.0					186			14.0			
OREAS 13P Meas																								
OREAS 13P Cert																								
DMMS-104 Meas							3.52			6.7	14.4					8.0	70.2		6		37.5	65	18	4.8
DMMS-104 Cert							3.43			6.2	14.1					8.3	71.3		6		36.6	62.9	18.8	4.3
KB Orig				0.17	3.74	1530		0.048					278		0.53			268			23			
KB Dup				0.13	3.28	1380		0.048					248		0.73			327			17			
KB Split	< 1	< 1	< 5	0.24	6.10	1280	0.89	0.021	< 15	< 0.1	14.5	< 3	335	< 0.5	0.18	0.5	< 0.5	145	< 1	6	3.8	6	< 5	9.9

Quality Control					
Analyte Symbol	Sr	Tb	Yb	Lu	Meas
Unit Symbol	%	ppm	ppm	ppm	g
Detection Limit	0.01	0.5	0.2	0.05	
Analysis Method	INAA	INAA	INAA	INAA	INAA

GXR-1 Meas					
GXR-1 Cert					
DNC-1 Meas					
DNC-1 Cert					
GXR-4 Meas					
GXR-4 Cert					
GXR-2 Meas					
GXR-2 Cert					
SDC-1 Meas					
SDC-1 Cert					
SCO-1 Meas					
SCO-1 Cert					
GXR-6 Meas					
GXR-6 Cert					
OREAS 13P Meas					
OREAS 13P Cert					
DMMAS-104 Meas			3.4	0.50	
DMMAS-104 Cert			3.0	0.4	
K6 Orig					
K6 Dup					
K9 Split	< 0.01	< 0.5	0.9	0.14	27.8