Regional Geologist, Cranbrook **Date Approved:** 2005.04.05 **Off Confidential:** 2005.09.22

ASSESSMENT REPORT: 27567 **Mining Division(s):** Trail Creek

Property Name: Rossland Area

Location:

NAD 27	**Latitude:**	49 05 12	**Longitude:**	117 51 40	**UTM:**	11	5437228 437124
NAD 83	**Latitude:**	49 05 12	**Longitude:**	117 51 44	**UTM:**	11	5437448 437045
NTS:	082F04W						
BCGS:	082F001						

Camp:

Claim(s): Ram 2, Frank Sr.

Operator(s): 1063929 Alberta Ltd.
Author(s): Stephenson, L.G.

Report Year: 2004

No. of Pages: 23 Pages

Commodities Searched For: Gold, Silver

General Work Categories: GEOL, GEOC

Work Done:
Geochemical
ROCK Rock (7 sample(s);)
Elements Analyzed For : Multielement
SILT Silt (10 sample(s);)
Elements Analyzed For : Multielement
Geological
GEOL Geological (1000.0 ha;)

Keywords: Eocene, Marron Formation, Trachytes, Ultramafics

Statement Nos.: 3217306

MINFILE Nos.:

Related Reports: 08228

Report on a Geological Mapping and Geochemical Stream Silting Survey

ROSSLAND AREA PROPERTY

RAM 2 AND FRANK SR. CLAIMS

TRAIL CREEK MINING DIVISION

ROSSLAND AREA

N.T.S. 82F 001

Longitude 117° 50' W

Latitude 49° 02'

000 m E

5485000m N

OWNER

1063929 ALBERTA LTD
28Arbour Lake Dr. NW
Calgary, Alberta
~~V6B 1N2~~

T36 443

Work Performed from May 1, 2004 through September 22, 2004

Report By: L. Stephenson

Submitted: October, 2004

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Report on a Geological Mapping and Geochemical Stream Silting Survey

ROSSLAND AREA PROPERTY
RAM 2 AND FRANK SR. CLAIMS
TRAIL CREEK MINING DIVISION

L. Stephenson October 2004

1.00 Introduction

The Ram 2 and Frank Sr. Claims were staked and transferred to 1063929 ALBERTA LTD. These claims were staked to compliment the company's land holdings of patented claims in the Rossland Area of British Columbia. The claims are recorded as CAD Event .

The region has an active mining area for gold and silver precious metals since the 19th century due to the discovery of the main Rossland Gold Camp Mines located west of the property. Exploration work has been sporadic since the 1980's but continuous in the region. Numerous showings throughout the area remain to be explored.

Geological mapping and geochemical stream silt sampling surveys were undertaken to establish and evaluate the trend of the ultramafics rocks related to the known showings and mineral deposits on the remainder of the claim group. Over 10 kilometres of road traverses collecting rock samples and 17 stream silt samples were taken from the claims. Work was done on every claim group in this report and is apportioned in Exhibit "A".

2.00 Location, Access and Description

The two non contiguous claims are located east of Rossland, British Columbia. Access is provided to the claims off the main highway into Rossland and via the many logging roads and access trails off the main Sheep Creek Road (Map 1).

The property consists of 32 claims units in the 2 claims staked for 1063929 ALBERTA LTD., in 2003. They are listed in Table 1 (page 7). The topography is fairly rugged extending from 900 metres to over 2000 metres in elevation. The lower elevations consist of forested slopes (many areas are old re-growth clear-cut) giving way at higher elevations to typical high alpine meadows and sparse or drawfed timber.

3.0 History

The first mines in this Rossland area was discovered in late 19th century with the main LeRoi open pit and initial mine development and bulk testing completed in the 1890's. Until 1984 mining operations had produced over 3 million ounces of gold was recovered. Average grades for the ore was in the 0.5 ounces per ton gold with minor values of` silver and copper.

In the 1990's Consolidated Ramrod completed some drill holes and geological evaluation on the patented claims surrounded by these claims.

Since that time little to no recorded exploration was done on this area of the Rossland Gold Camp belt. The area has been surveyed by government airborne magnetic survey, regional government mapping parties have detailed the area and a government regional geochem survey has been completed over the staked claims.

No direct exploration has been recorded on the property but on surrounding properties which are immediately to the east of the RAM 2 claim (Minfile # 082SW112, 082SW312, and 082SW109 to 112) and immediately to the west of the Frank SR claim (Minfile # 082SW264).

4.00 Work Program

Exploration to date on the Property has been mainly geological prospecting, geochemical silt sampling and identifying the presence of the ultramafic rocks which are identical to those at the old mine site. Although no definitive mapping has been completed, general observations and several rock samples were taken during the initial program on the adjacent properties and stream silt samples were collected on the claims and the adjacent areas. Analysis of these samples as they correlate with those associated with areas of known showings and deposits.

Geological traverses mainly along roads and trails and along short stretches up the drainages to confirm the geology and identify areas of additional mineralization were completed. Silt sampling traverses were conducted along the roads that cross the property. These traverses involved geological identification of the rock units and sampling of mineralized outcrops as well as identifying potential structural trends.

Seventeen silt samples were taken from drainages on the claims or draining the claim group and were assayed for 30 elements ICP and ICP and fire assay, respectively, by Chemex Labs and the results are appended (Appendix I) and sample locations are plotted on Map 3, 4, 5 and 6.

Rock samples from the area (Map 3 and 5) were investigated to identify rock textures and geological features. Description of these rocks and the assay analysis is attached as Appendix I.

The work amounts of time and sampling are reported in table form as part of Exhibit "A".

4.10 Geological Mapping

The RAM 2 AND FRANK SR. claims geology is based on preliminary identification of outcrops and interpreting the regional mapping completed by the government as it relates to the claim areas.

Most of the RAM 2 claim is underlain by the Eocene Marron Formation which consists of trachyte volcanics. The geology of the western portion of the claim was identified by the field work as being part of this formation in the field.

However the contact of this formation and the underlying (fault contact) Mount Roberts Formation was not readily visible on the claims. The Mount Roberts unit was obvious in the rocks to the east as samples RAM 2 L-04-1 to 3 demonstrate. The location of RAM 2 L-04-1 was sufficiently proximal to the eastern edge of the RAM 2 claim to suggest that the mapped boundary of these two formations could be farther west and be on the RAM 2 claim.

The northern portion of the Frank Sr. claim is also underlain by the Marron Formation as demonstrated in samples FS LR-04 1 and 2 with some felsic intrusive dykes cutting through the volcanics (FS LR-04-1). The slight mineralised character of the dyke is of some interest. Assay results are anomalous in base metals and elevated in precious metals.

The central portion of the claim is part of the Record Ridge ultramafic assemblage as demonstrated in samples FS LR –04-3 and 4 while the lower part of the claim is underlain by volcanics of the Rossland Group possible demonstrated by sample FS LR-04-5.

The ultramafic assemblage as seen at the locale of sample FS LR –04-3 was almost metasedimentary in texture but this could be related to the fault contact shearing and the abundant mineralization. The volcanic unit of locale FS LR-04-5 appeared as a possible felsic rhyolite dyke (Rossland Group?) with less mineralization. There was no significant evidence of the fault contact between these units at this area. Elevated values of gold were reported for the ultramafic.

Numerous other outcrops were inspected and the location and general classification is found on Maps 3 and 5. Appendix I has the details and assays of the samples collected for identification.

4.20 Geochemical Stream Silt Survey

A total number of 10 stream/soil silt samples were collected from the claims. Drainages – active or inactive were sampled and locations recorded and marked. Field crew would drive along the road and stop the vehicle on the road at the drainage and then walk to the upside of the road area of the drainage to collect their sample. They would dig in the active or inactive stream bed to obtain ensure enough stream silt or drainage soil would be taken to obtain sufficient sample for analysis. This usually was at least half a standard brown Kraft paper geochem bag full or more.

Samples were dried and sent to Chemex Labs. for preparation. Chemex would further dry the sample and then sieve it to –80 mesh. A 50 gram sample was then leached with 3 millilitres of 2-2-2 HCL-HNO_3-H_2O at 95° Celsius for one hour, diluted to 10 millilitres and analysed by ICP-ES.

Results are appended and plotted on Maps 4 and 6. The result show that anomalous gold and base metal values are found on the claims.

5.00 Conclusions

The RAM 2 AND FRANK SR. Claims have the continuation of the OK Fault which is associated with gold mineralization to the east, located within its boundaries. As well the samples taken during this program have established that mineralization associated with gold in the adjoining properties is present on the claims.

More detailed surveying to better delineate the anomalous zones and the main showing area is recommended to guide future exploration and develop exploration drilling targets effectively.

Further exploration is required to further evaluate these claims.

LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

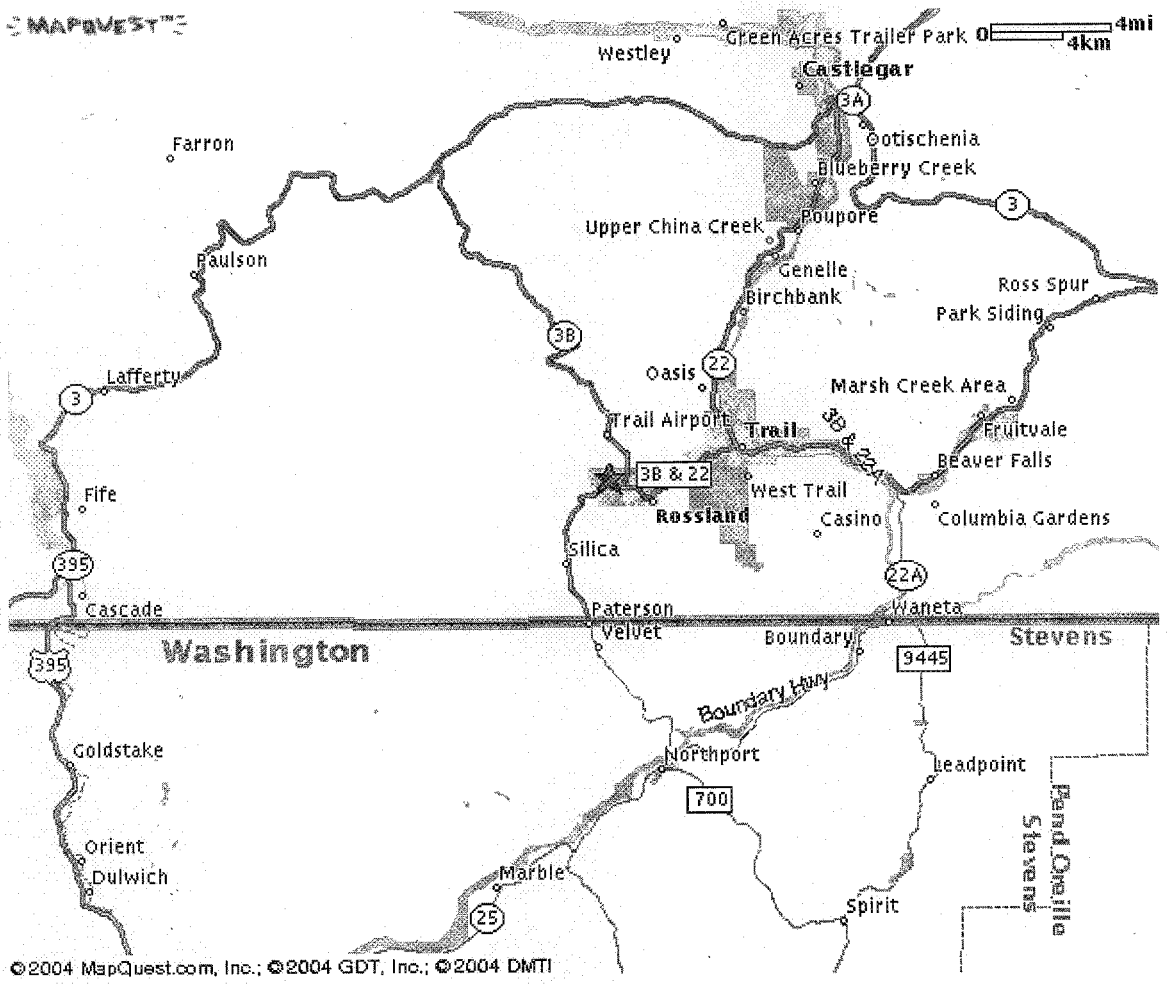


Figure 1 – General Claim Location Map - Rossland, British Columbia, Canada

W.H.Y. Resources Inc. 2004

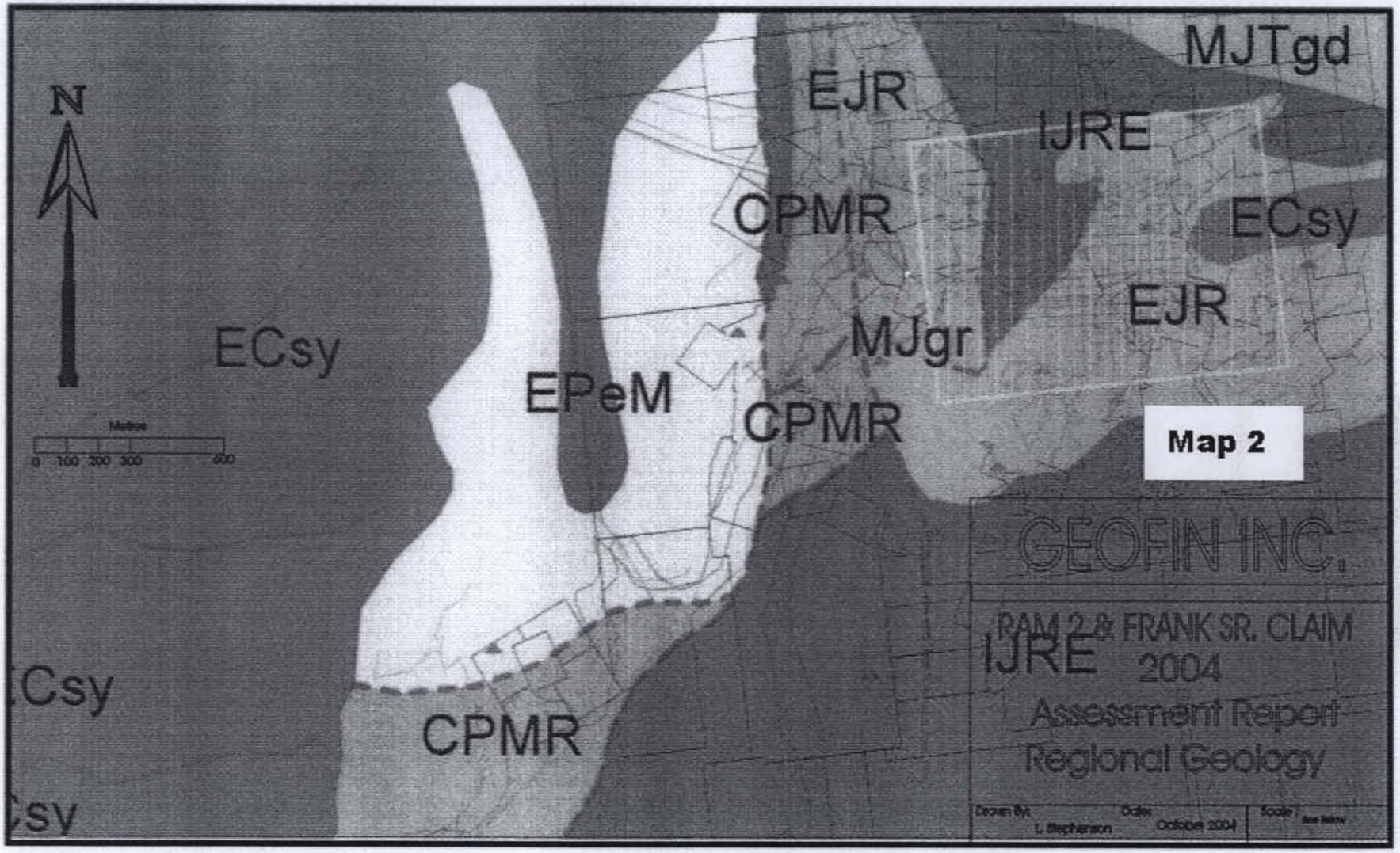

N
Metres
0 100 200 300 600
MJTgd
EJR
IJRE
CPMR
ECsy
EJR
MJgr
ECsy
EPeM
CPMR
Map 2
GEOFIN INC.
RAM 2 & FRANK SR. CLAIM
2004
Assessment Report
Regional Geology
IJRE
CPMR
Csy
Csy
Drawn By:
L. Stephenson
Date:
October 2004
Scale:

TABLE 1

Claim Name	Mineral Tenure #	Date Staked	Map Sheet
RAM 2	405213	2003-9-22	082F001
FRANK SR	405322	2003-9-24	082F001

EXHIBIT "A"

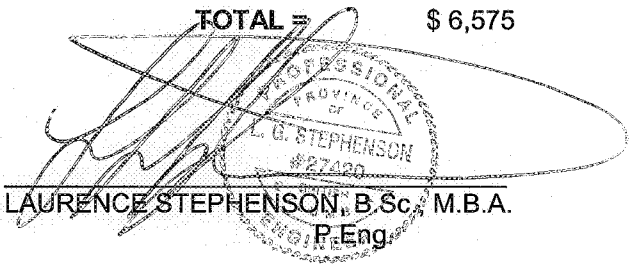
STATEMENT OF EXPENDITURES

on a Geological Mapping and Geochemical Stream Silting Survey
ROSSLAND AREA PROPERTY
RAM 2 AND FRANK SR. CLAIMS
TRAIL CREEK MINING DIVISION ROSSLAND AREA

Covering the period from May 1, 2004 through September 22, 2004

SALARIES:

L. Stephenson - Geologist, P. Eng. Geological Mapping	- 5 days @ $500/Day	
L. Stephenson Report writing, Compilation of data & Map Preparation	- 2 days @ $500/Day	
Total Geology Salaries		$ 3,500
P. Wilson. Field Worker –silt sampling surveying prospecting	- 5 days @ $250/day	
Total Silt Sampling Salaries		$ 1,250
TRANSPORTATION:		
2 - 4x4 Pickup; 5 days @ $85/day		$ 425
Fuel, $60/day		$ 300
Food and supplies		$ 600
ASSAYS		$ 500
TOTAL =		$ 6,575



LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

TABLE 2

Apportionment of Costs to Claims

Claim Name	Geol. Map	Silt Sampling ($)	Recon. work	Assays	Travel/food , misc.	**TOTAL Expenditure**
RAM 2	1250	200	250	250	600	$2550
FRANK SR	1250	250	250	250	600	$2600
TOTAL$	**$2,500**	**$450**	**$500**	**$500**	**$1200**	**$5,150**

Not apportioned is the map preparation and report writing, addition fuel rental of 4-Trax and snowmobile.

IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A GEOLOGICAL MAPPING
AND GEOCHEMICAL STREAM SILTING SURVEY PROGRAM

CARRIED OUT ON THE RAM 2 AND FRANK SR. CLAIMS

ROSSLAND AREA
in the Trail Creek Mining Division
of the province of British Columbia
More Particularly N.T.S. 82F 001

AFFIDAVIT

I, L. Stephenson, of the City of Surrey, in the Province of British Columbia, make an oath and say:

1. That I am employed as a geologist by GeoFin Inc. and as such have a personal knowledge of the facts to which I hereinafter depose:

2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a Geological Mapping and Geochemical Silt Sampling program, on the RAM 2 AND FRANK SR mineral claims;

3. That the said expenditures were incurred between May, 2004 through September 22, 2004 for the purpose of mineral exploration. Report writing continued into October, 2004.

LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

AUTHOR'S QUALIFICATIONS

I, Laurence Stephenson, of the City of Surrey, in the Province of British Columbia, do hereby certify that:

1. I graduated from Carleton University in 1975 with a Bachelor of Science degree in Geology then, in 1985, graduated from York University with a Masters of Business Administration;

2. I am registered as a Professional Engineer for the Province of Ontario (1981);

3. I have had over 33 years experience in the field of mining exploration.

LAURENCE STEPHENSON, B.Sc., M.B.A.
P.Eng.

APPENDIX 1 – Geological Rock Descriptions

Sample	Rock Type (BCGS Fm Name)	Description
FS LR-04-1	Rhyolite Dyke (Marron)	Felsic dyke intrusive into Marron fine grained phenocrysts of brown mineral in light grey, unaltered massive texture, weathered limonite staine
FS LR-04-2	Trachyte Volcanic (Marron)	Fine grained volcanic massive dark grey-blue homogeneous, some coarser grained – gabbroic phases
FS LR-04-3	Massive Gabbro (Record Ridge UM)	Massive fine to medium grained siliceous looking, some metasedimentary appearance – fault related schistocity? Mineralised, heavy gabbroic in part.
FS LR-04-4	Sheared ? Ultramafic (Record Ridge UM)	mafic, dark grey to black, fine grained "layered"; metasedimentary appearance – fault related schistocity? (greywacke?) mineralised
FS LR-04-5	Felsic Volcanic (Rossland Group)	Siliceous light grey felsic dyke(?) fine grained greenish hue minor phenocrysts (?) dark mineral, Rhyolitic rusty weathering
RAM 2 L-04-01	Metasediment (Mount Robert)	Greywacke laminated well developed schistocity rusty
RAM 2 L-04-02	Metasediment (Mount Robert)	Greywacke dark grey fine grained some laminations – bedding ? schistocity
RAM 2 L-04-01	Metasediment (Mount Robert)	As at 02 rusty outcrop lighter grey some foliation still visible
Midnight Sample	Granite (Middle Jurassic Granite)	Medium grained grey massive phenocrysts of euhedral feldspar, some sulphides

VA04085099 - Finalized
CLIENT : "KOKPLA - Kokanee Placer Ltd "
# of SAMPLES : 7
DATE RECEIVED : 2004-9-10 DATE FINALIZED : 2004-9-20
PROJECT : "Why Resources"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

SAMPLE DESCRIPTIOI	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm
FSLR04-1	0.011	0.5	0.87	17	<10	50	0.6	<2	0.17	0.6	5	12
FSLR04-3	0.007	<0.2	3.19	3	<10	190	<0.5	<2	1.45	<0.5	10	27
FSLR04-4	0.011	<0.2	4.85	104	10	40	0.6	<2	2.42	<0.5	10	26
FSLR04-5	<0.005	<0.2	3.95	3	<10	150	<0.5	<2	2.9	<0.5	24	33
RAM2L04-1	<0.005	<0.2	2.83	17	<10	120	<0.5	<2	0.39	<0.5	5	32
RAM2L04-2	0.035	<0.2	3.5	16	<10	130	0.6	<2	1.24	<0.5	18	52
RAM2L04-3	0.005	<0.2	2.64	<2	<10	230	<0.5	<2	1.1	<0.5	9	48

ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm
24	1.89	<10	<1	0.17	40	0.44	409	2	0.04	10	550	260
45	3.91	10	<1	0.79	<10	0.92	339	<1	0.47	20	820	2
49	3.4	10	<1	0.72	<10	1.06	453	7	0.73	25	950	13
79	3.83	10	1	0.16	<10	0.75	270	1	0.59	41	1590	32
24	4.03	10	<1	0.66	<10	1.04	174	1	0.12	18	620	5
78	3.66	10	<1	0.91	10	1.13	204	1	0.25	55	510	15
56	3.67	10	1	0.93	10	1.5	260	1	0.27	20	1880	52

ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
0.13	4	1	21	<0.01	<10	<10	22	<10	174
1.34	<2	8	294	0.19	<10	<10	104	<10	48
2.55	4	10	169	0.12	<10	<10	130	<10	101
1.66	<2	4	427	0.21	<10	<10	74	<10	40
0.27	7	7	37	0.13	<10	<10	67	<10	68
1.72	2	12	57	0.15	<10	<10	126	<10	83
1.19	<2	11	114	0.28	<10	<10	150	<10	49

VA04085140 - Finalized
CLIENT : "KOKPLA - Kokanee Placer Ltd "
# of SAMPLES : 17
DATE RECEIVED : 2004-9-10 DATE FINALIZED : 2004-9-20
PROJECT : "Why Resources"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
RAM#2-LC	<0.005	0.3	3.12	34	<10	160	0.9	<2	0.27	<0.5	13	50
RAM#2-LC	0.021	0.6	2.34	59	<10	200	0.6	<2	0.37	1.2	13	38
RAM#2-LO4-3		sample contaminated										
RAM#2-LO4-4		sample contaminated										
RAM#2-LO4-5		sample contaminated										
RAM#2-LC	0.019	0.3	4.65	121	<10	170	1.2	<2	0.44	1.9	35	46
RAM#2-LC	0.016	0.3	3.92	71	<10	170	1.1	2	0.57	1	37	34
RAM#1-LO4-1		sample contaminated										
RAM#1-LC	0.01	0.2	1.93	7	<10	420	0.6	<2	0.73	2.5	11	53
RAM#1-LC	0.012	<0.2	1.97	10	<10	480	0.5	<2	0.97	1.9	10	46
RAM#1-LC	<0.005	0.3	2.64	6	<10	1230	0.8	<2	1.2	1.4	12	82
RAM#1-LC	0.005	0.2	4.91	99	<10	200	1.6	<2	0.45	<0.5	49	111
RAM#1-LC	0.007	0.2	3.79	29	<10	390	1.2	<2	0.79	0.9	20	156
RAM#1-LC	0.005	<0.2	1.41	14	<10	370	<0.5	<2	0.42	1.2	17	65
FSL-LO4-1	0.021	<0.2	2.26	19	<10	290	0.6	<2	0.33	0.7	11	64
FSL-LO4-2	0.011	<0.2	2.34	19	<10	160	0.5	<2	0.72	1.6	16	73
FSL-LO4-3	0.016	0.2	1.18	13	<10	160	<0.5	2	0.57	1.1	13	65

ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm
36	3.64	10	<1	0.19	20	0.8	474	1	0.01	37	1520	23
24	2.98	10	<1	0.16	10	0.6	692	1	0.02	32	1120	35
96	4.92	10	2	0.23	20	0.97	737	2	0.04	69	1520	43
87	4.35	10	<1	0.29	10	0.88	688	2	0.03	72	1440	36
31	2.52	10	<1	0.21	10	0.89	1580	1	0.04	31	2400	136
27	2.37	10	<1	0.21	20	0.72	1540	1	0.03	29	2460	102
39	3	10	<1	0.3	20	1.04	3520	1	0.03	33	5280	49
61	7.68	10	1	0.34	20	1.28	651	6	0.03	128	6640	26
53	3.97	10	1	0.4	20	1.82	1005	2	0.04	81	1460	97
18	2.63	10	<1	0.15	10	0.57	1565	1	0.02	88	2220	42
18	2.72	10	<1	0.14	10	0.71	1130	1	0.02	32	1940	28
33	2.94	<10	<1	0.15	10	0.8	788	2	0.02	124	1340	48
33	2.55	<10	<1	0.19	20	0.55	482	3	0.03	42	1520	49

ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm	ME-ICP41 Sr ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
0.02	<2	4	31	0.16	<10	<10	80	<10	104
0.03	2	3	54	0.13	<10	<10	57	<10	115
0.05	<2	8	58	0.2	<10	<10	81	<10	237
0.04	<2	6	62	0.16	<10	<10	74	<10	135
0.02	2	4	89	0.13	<10	<10	52	<10	176
0.03	<2	3	136	0.12	<10	<10	47	<10	172
0.04	<2	5	187	0.14	<10	<10	53	<10	152
0.15	2	7	147	0.17	<10	<10	111	<10	120
0.02	3	8	127	0.22	<10	<10	87	<10	466
0.02	<2	2	56	0.12	<10	<10	46	<10	138
0.01	<2	3	45	0.17	<10	<10	53	<10	152
0.02	3	4	55	0.14	<10	<10	67	<10	225
0.01	2	3	48	0.12	<10	<10	70	10	72

Map 3

GEOFIN INC.

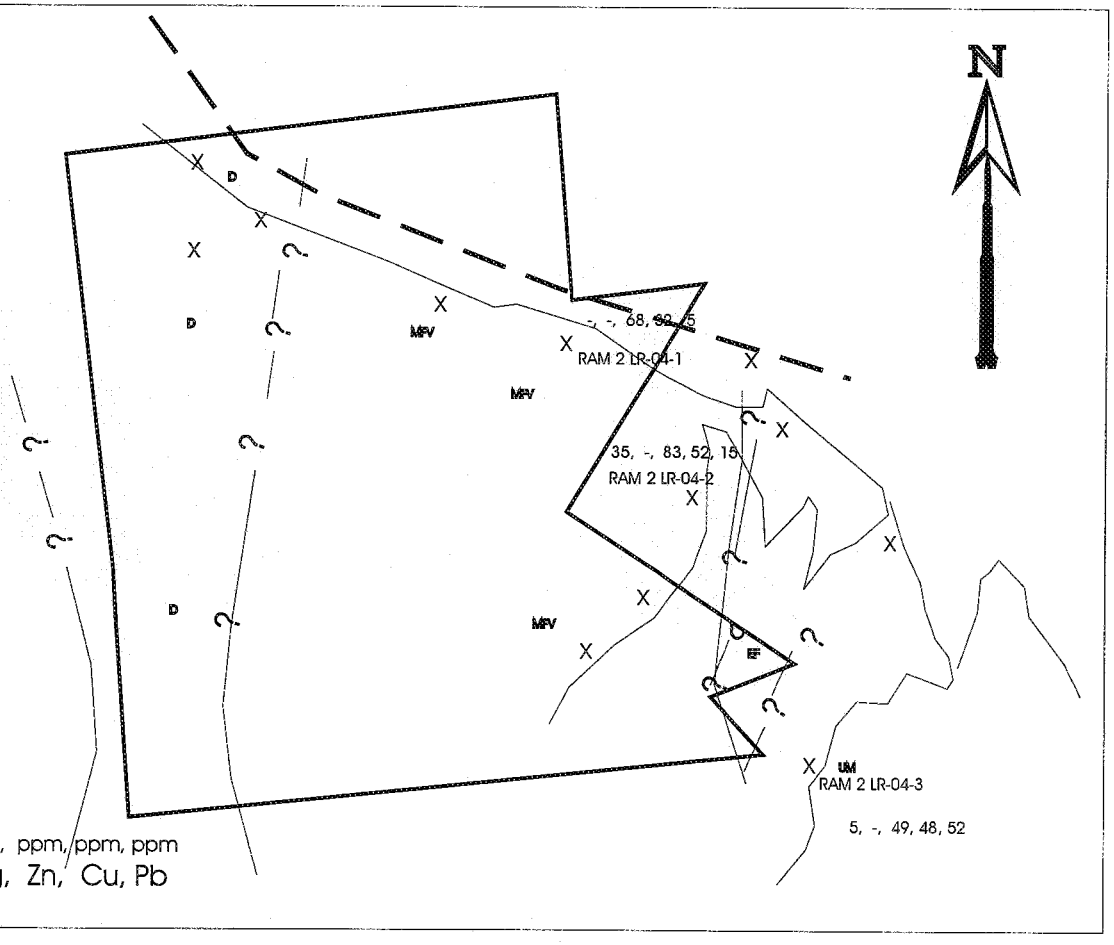
RAM 2 CLAIM
2004
Assessment Report
Geology

Drawn by:	Date:	Scale :
L. Stephenson	October 2004	See Below

Metres
0 100 200 300 600

LEGEND

- X OutCrop
- X FSLR-04-1 - Rock Sample Taken For analysis
- Creek/Stream
- Road traverse Route
- Geological Contact
- Volcanic Rocks (Roeland - Elsie Fm) EF
- Diorite Intrusive Rocks D
- Volcanic Rocks (Marron Fm) MFV
- Ultramafic Rocks (Record Ridge) UM



Rock Analysis
ppb, ppm, ppm, ppm, ppm
Au, Ag, Zn, Cu, Pb

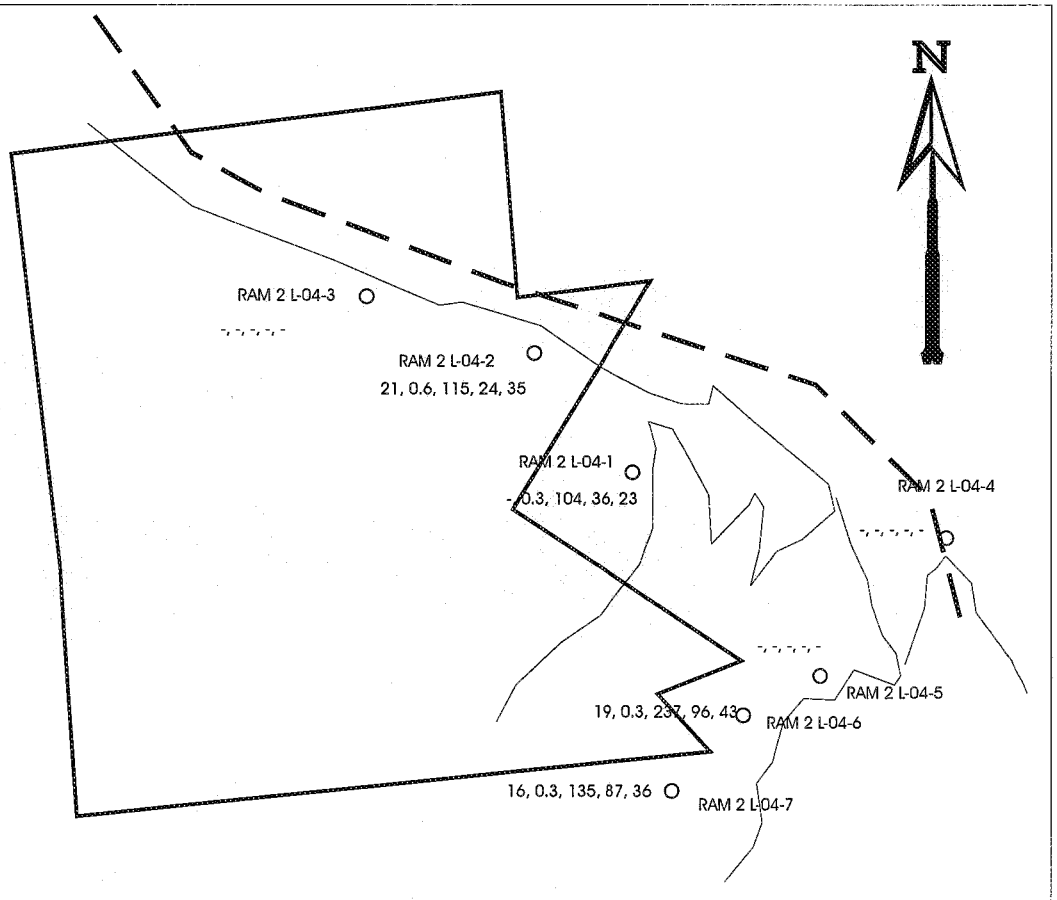
Map 4

GEOFIN INC.

RAM 2 CLAIM
2004
Assessment Report
GeoChem Soils

Drawn By:	Date:	Scale :
L. Stephenson	October 2004	See Below

Metres
0 100 200 300 600



LEGEND

RAM 2 L-04-1 - Stream Soil Sample Taken For analysis

ppb, ppm, ppm, ppm, ppm

Au, Ag, Zn, Cu, Pb

GEOFIN INC.

FRANK SR. CLAIM
2004
Assessment Report
Geology

Drawn By:	Date:	Scale :
L. Stephenson	October 2004	See Below

Metres

0 100 200 300 600

LEGEND

X OutCrop

X FSLR-04-1 - Rock Sample Taken For analysis

Creek/Stream

Road Traverse Route

Volcanic Rocks (Roseland - Elise Fm) [E]

Dioritic Intrusive Rocks [D]

Volcanic Rocks (Maron Fm) [MV]

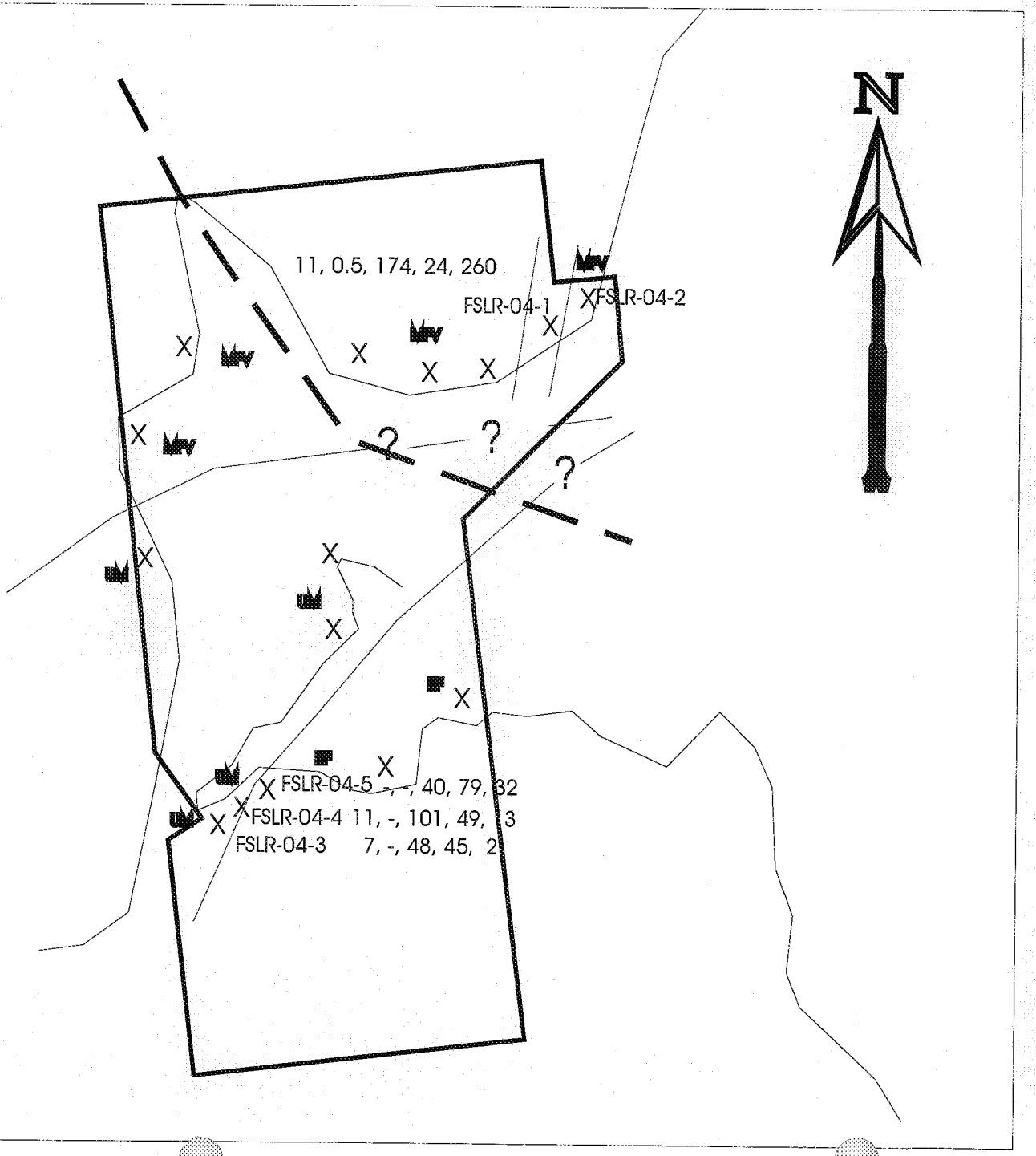
Ultramafic Rocks (Record Ridge) [UM]

Rock Analysis

ppb, ppm, ppm, ppm, ppm

Au, Ag, Zn, Cu, Pb

Map 5



GEOFIN INC.

FRANK SR. CLAIM
2004
Assessment Report
GeoChem Soils

Drawn By:	Date:	Scale :
L. Stephenson	October 2004	See Below

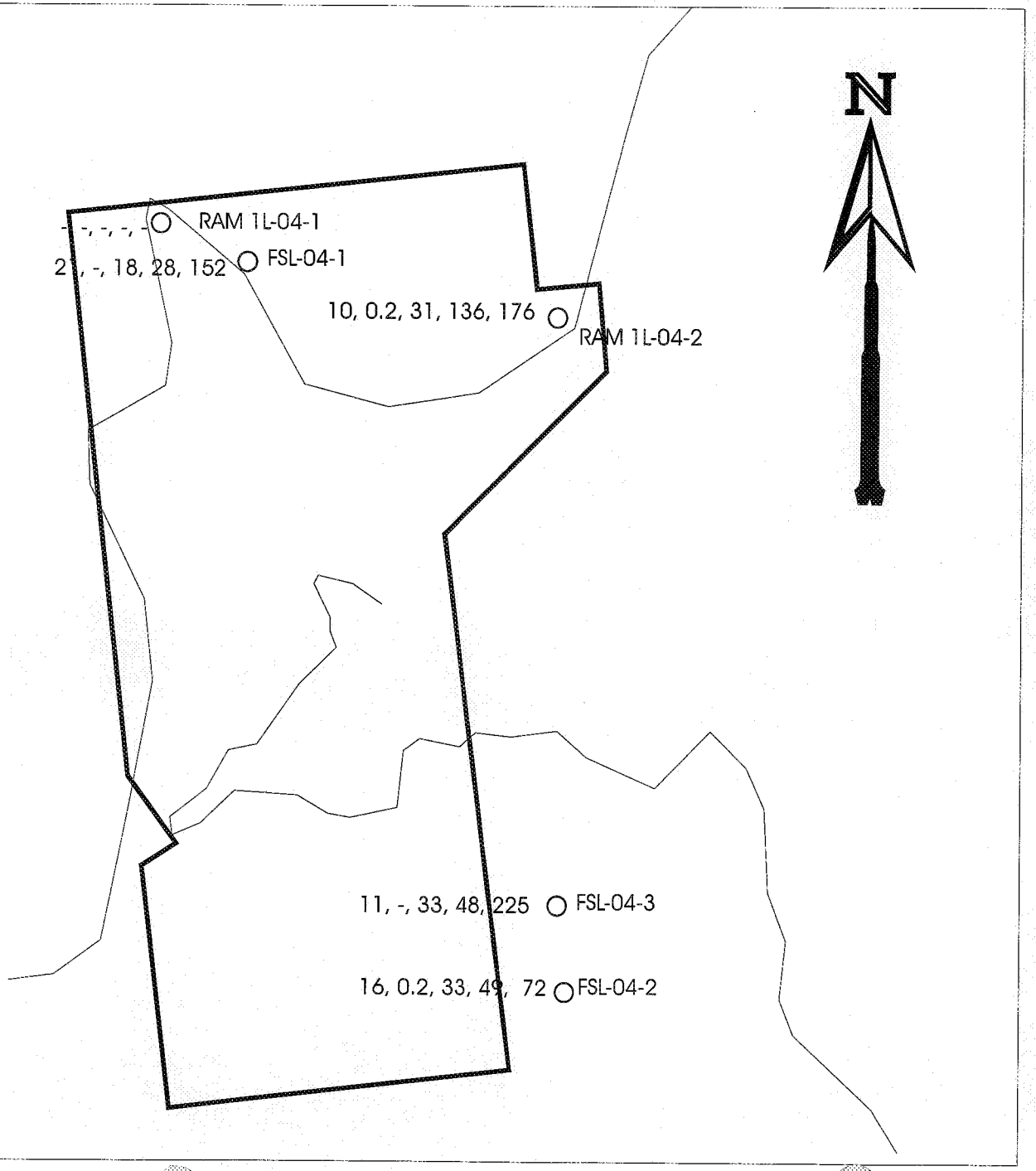
Metres

0 100 200 300 600

LEGEND

○ FSL-04-1 - Stream Soil Sample Taken For analysis

ppb, ppm, ppm, ppm, ppm
Au, Ag, Zn, Cu, Pb



Map 6