

YEIP
2008
-041

IMATION

2008 - YMIA Report
Regional Focus

by:
Gloria Kerwin

115-F-16

08-041

TABLE OF CONTENTS

- **YMIP REPORT 2008 REGIONAL FOCUS 08-041**
- **GPS locations and lab analysis.**
- **Sample location maps and Ni, Cu values.**
- **Final submission form.**

YMIP Regional Focus Report 2008 Eagle Eye claims
Eagle Eye 49-92 YC81240-YC81283

file # 06-041

Gloria Kerwin
Apt. 208, 502 Wheeler St.
Whitehorse, Yukon Y1A 2P2
867-667-2071

PROJECT LOCATION

Koidern River area, Whitehorse Mining District 115-16. (115F-16)
Lat. 61°50'0 Lon. 140-10'0W

ACCESS

4x4 Truck and ATV.

WORK SUMMARY

Four prospecting trips were undertaken over the summer and fall of 2008. Terrain includes deep moss and steep canyons presenting difficulty in establishing trails on this new ground. The objective of this program is to extend sampling of drainages which produced results of interest in the 2007 grassroots project.

Forty four (44) claims were staked and tagged to extend the property over a magnetic feature identified through minfile research. An area previously staked (the Liberty property), also showed Au, Cu values of interest and is included in the area staked this season. A Geochemical sampling program was undertaken following drainage pups across the claims area. Rock, chip and stream sediment samples were taken for lab analysis, see lab results and sample locations attached in this report. Several rock samples displayed copper, boronite crystals and calcopyrites*. These samples were held back for review by prospective companies that may be interested in further discussion and optioning of Eagle Eye claims.* Photographs are included of these rock samples.

Ongoing discussions with White River Resources. site manager allowed me to carry out this seasons' staking program while major staking was undertaken around the Eagle Eye property. An agreement is currently under discussion to have the results of White River Resources magnetometer survey made available for assessment value. This program is scheduled to take place in the 2009 season.

Rock samples identified as Triassic Gabbro have visible calcopyrites , a quartz sample has boronite crystals, see pictures included with this report.*Steve Isreal, Yukon Geological Survey, 2007.

METHOD OF ANALYSIS

Samples were analysed at Eco Tech labs, ICP 27 element. Stream sediment sampling was conducted along the drainage pups across the claims. Chip and rock samples were taken where outcrops are present.

PREVIOUS WORK in this area was conducted on the Liberty property (minfile 115038 and 039 ,040-041 Cats and Dogs property* see map. Urivan Minerals, Ian Frazer,2001, which is now in the White River Resources properties. Results include significant Au,Cu,Co PGE including rare PGEs.

D. Eaton's report 1987 page 4, Geomorphology.

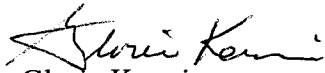
G.Kerwin 2000 and 2006 Au values 7000 plus Cu 12,599. An MMI survey showed significant Au,Cu,Ag results in adjacent Bolder claims area.

LOCAL GEOLOGY

Outlined in appedice C * Steve Traynor and Steve Isreal of the Yukon Geological Survey Team. Bedrock Geology of the Koidern River areas was conducted in the summer of 2007. Personal contact with Steve Isreal revealed there is a significant structure extending from the White River Resources property onto the Eagle Eye property. A significant magnetic feature is shown over the Eagle Eye property, extending over the eastern part of the property, crossing the Koidern River. 2007 sampling results showed Ni, Mo values of interest.*It is estimated that the structure identified may will cover the entire Eagle Eye property. There is considerable overburden consisting of volcanic ash to depth(10-30 mtrs) coveredd by moss and buckbrush *reference to this feature is made in D.Eaton's report on the Liberty property, 1987, minefile 038. Bedrock geology is identified as Triassic Gabbro Mafic/ultra mafic signatures.* Steve Isreal, 2007 survey.

CONCLUSIONS/RECOMMENDATIONS

A magnetic survey is planned by White River Resources for the 2009 season. As WRR staking surrounds the Eagle Eye property, they have agreed to share information as it related to EE claims. This agreement is to be formalized when the seasons' exploration activities are confirmed. A confidentiality agreement is to be drawn up at this time. The results of the survey will determine economic value which will lead to an option agreement hopefully.



Gloria Kerwin, prospector
867-667-2071

SAMPLE No.	SAMPLE No.	UTM_EASTING	UTM_NORTHING	DESCRIPTION
EE-001-08	EE-001-08	545182	6849922	stream sediment
EE-002-08	2	545062	6849629	stream sediment
EE-003-08	3	544823	6849432	stream sediment
EE-001-08	4	544447	6849356	stream sediment
EE-001-08	5	545171	6549923	stream sediment
EE-001-08	6	545425	6850151	stream sediment
EE-001-08	7	545511	6850439	stream sediment
EE-001-08	8	543402	6850320	stream sediment
EE-001-08	9	543062	6850980	chip-Cu showing
EE-001-08	10	543281	6850977	stream sediment
EE-001-08	11	543281	6851002	stream sediment
EE-001-08	12	543513	6851143	stream sediment
EE-001-08	13	546006	6851042	stream sediment
EE-001-08	14	546300	6851306	stream sediment
EE-001-08	15	546213	6851008	stream sediment
EE-001-08	16	545730	6850803	stream sediment
EE-001-08	17	549421	6855046	stream sediment
EE-001-08	18	540349	6854998	stream sediment
EE-001-08	19	540323	6854954	stream sediment
EE-001-08	20	540257	6854937	stream sediment
EE-001-08	21	540508	6855100	stream sediment
EE-001-08	22	540576	6855148	stream sediment
EE-001-08	23	540678	6855228	stream sediment
EE-001-08	24	540751	6855306	stream sediment
EE-001-08	25	541221	6854864	stream sediment
EE-001-08	26	541201	6854767	stream sediment
EE-001-08	27	541128	6854632	stream sediment
EE-001-08	28	541142	6854549	stream sediment
EE-001-08	29	541095	6854478	stream sediment
EE-001-08	30	541055	6854383	stream sediment
EE-001-08	31	541012	6854371	stream sediment
EE-001-08	32	542665	6853249	stream sediment
EE-001-08	33	542593	6853174	stream sediment
EE-001-08	35	542515	6853139	stream sediment
EE-001-08	36	542625	6853222	stream sediment
EE-001-08	37	542738	6853282	stream sediment
EE-001-08	38	541110	6856820	rock sample
EE-001-08	39	541140	6856945	stream sediment
EE-001-08	40	544645	6858110	stream sediment
EE-001-08	41	544571	6858184	stream sediment
EE-001-08	42	544520	6858339	stream sediment
EE-001-08	43	546401	6856422	chip
EE-001-08	47	540655	6856114	stream sediment
EE-001-08	48	543489	6853683	stream sediment
EE-001-08	49	543180	6855409	stream sediment
EE-001-08	51	544564	6852564	stream sediment
EE-001-08	53	546218	6851407	stream sediment
EE-001-08	54	546210	8652094	stream sediment
EE-001-08	55	543395	6855393	stream sediment
EE-001-08	56A	543072	6854126	chip
EE-001-08	56B	543072	6854126	stream sediment

30-Oct-08

Alex Stewart Geochemical
ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

www.alexstewart.com

Phone: 250-573-5700

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ICP CERTIFICATE OF ANALYSIS AK 2008- 1452

Bolder Ventures

208-502 Wheeler St

Whitehorse, YK

Y1A 2P2

No. of samples received: 20

Sample Type: Stream Sediments

Submitted by: Gloria Kerwin

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	EE-017-08	<0.2	1.16	10	40	<5	0.71	<1	18	36	53	3.54	<10	0.83	592	2	0.02	31	440	22	<5	<20	24	0.05	<10	47	<10	2	86
2	EE-018-08	<0.2	1.55	10	65	5	1.01	<1	27	54	90	4.80	<10	1.08	822	3	0.02	47	580	30	<5	<20	32	0.06	<10	64	<10	4	133
3	EE-019-08	<0.2	1.90	<5	55	10	3.08	<1	15	54	64	4.38	<10	1.29	700	3	0.02	28	480	24	5	<20	84	0.06	<10	68	<10	2	80
4	EE-020-08	<0.2	1.38	<5	60	<5	1.04	<1	22	40	81	4.06	<10	0.91	839	2	0.01	36	620	26	<5	<20	27	0.05	<10	65	<10	4	117
5	EE-021-08	<0.2	1.53	<5	65	10	0.59	<1	26	52	76	4.68	<10	1.03	796	2	0.02	43	530	26	<5	<20	20	0.06	<10	61	<10	3	119
6	EE-022-08	<0.2	0.91	<5	40	<5	0.59	<1	14	29	48	2.72	<10	0.60	514	1	0.02	24	410	18	<5	<20	21	0.04	<10	40	<10	2	76
7	EE-023-08	<0.2	0.64	<5	35	<5	0.48	<1	9	18	37	1.90	<10	0.41	387	1	0.02	16	350	12	<5	<20	18	0.03	<10	27	<10	2	54
8	EE-024-08	<0.2	0.93	10	45	<5	0.72	<1	14	30	60	2.70	<10	0.59	540	2	0.02	26	480	18	5	<20	22	0.03	<10	38	<10	4	86
9	EE-025-08	<0.2	2.09	5	40	5	2.01	<1	20	27	61	5.77	<10	1.27	764	2	0.01	20	660	28	<5	<20	59	0.07	<10	93	<10	<1	69
10	EE-026-08	<0.2	2.23	10	40	10	2.23	<1	23	27	79	6.26	<10	1.33	819	3	0.02	21	710	32	<5	<20	60	0.08	<10	100	<10	1	80
11	EE-027-08	<0.2	2.09	5	40	10	2.24	<1	20	24	72	5.65	<10	1.26	767	2	0.01	17	650	28	<5	<20	64	0.08	<10	91	<10	<1	66
12	EE-028-08	<0.2	2.27	<5	40	15	2.42	<1	21	24	73	6.26	<10	1.38	842	3	0.01	18	640	30	<5	<20	68	0.08	<10	99	<10	1	73
13	EE-029-08	<0.2	2.15	5	35	15	2.02	<1	21	25	62	6.08	<10	1.30	782	3	0.01	19	660	28	<5	<20	56	0.08	<10	97	<10	2	71
14	EE-030-08	<0.2	2.20	10	35	15	2.82	<1	22	23	74	6.14	<10	1.32	801	3	0.01	19	690	32	<5	<20	78	0.07	<10	97	<10	2	72
15	EE-031-08	<0.2	2.30	5	40	10	2.62	<1	21	26	70	6.15	<10	1.40	848	3	0.01	18	690	30	<5	<20	71	0.07	<10	101	<10	2	71
16	EE-032-08	<0.2	0.45	<5	15	10	0.25	<1	7	12	16	1.73	<10	0.27	150	<1	0.02	8	300	8	<5	<20	16	0.05	<10	43	<10	<1	25
17	EE-033-08	<0.2	0.34	<5	15	5	0.22	<1	5	9	6	1.27	<10	0.19	112	<1	0.02	5	320	8	<5	<20	9	0.04	<10	33	<10	<1	18
18	EE-035-08	<0.2	0.30	<5	15	5	0.26	<1	8	9	6	2.63	<10	0.15	145	<1	0.01	6	630	6	<5	<20	13	0.09	<10	83	<10	<1	33
19	EE-036-08	<0.2	0.70	<5	30	10	0.42	<1	11	18	21	2.90	<10	0.40	242	<1	0.02	12	450	14	<5	<20	22	0.08	<10	73	<10	<1	43
20	EE-037-08	<0.2	0.40	<5	15	<5	0.32	<1	6	9	12	1.43	<10	0.22	136	<1	0.02	7	310	8	<5	<20	20	0.04	<10	35	<10	<1	22

QC DATA:

Repeat:

1	EE-017-08	<0.2	1.18	5	45	<5	0.65	<1	17	39	53	3.70	<10	0.85	585	2	0.01	31	450	22	<5	<20	21	0.04	<10	49	<10	2	87
10	EE-026-08	<0.2	2.29	10	40	10	2.17	<1	22	28	72	6.23	<10	1.38	815	3	0.01	22	720	32	5	<20	57	0.07	<10	100	<10	1	75
19	EE-036-08	<0.2	0.54	<5	20	5	0.31	<1	8	13	14	2.18	<10	0.32	207	<1	0.02	8	370	10	<5	<20	18	0.06	<10	65	<10	<1	37

Standard:

Till3		1.4	1.01	90	40	<5	0.48	<1	11	57	20	2.05	<10	0.51	310	1	0.02	29	440	30	<5	<20	12	0.06	<10	37	<10	9	38
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JJ/nw

df/8506s

XLS/08


 ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

No. of samples received: 15
 Sample Type: Rock
 Submitted by: Gloria Kerwin

Phone: 250-573-5700
 Fax : 250-573-4557

Values in ppm unless otherwise reported

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppb	Ir ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
1	EE-038	<0.1	1.57	2.6	6.5	0.04	1.65	0.04	7.22	12.9	62.0	0.04	23.49	2.09	5.5	3.7	0.20	5	<0.02	0.02	3.5	8.4	0.96	538	0.36	0.093	0.42	14.9	1317	2.20	0.8	0.001	0.02	0.06	3.3	0.1	0.4	119.0	<0.05	<0.02	1.6	0.119	0.04	0.2	60	1.0	46.9	6.5
2	EE-039	0.1	0.19	5.0	978.0	0.02	>10	0.07	5.07	0.7	5.5	0.22	2.60	0.20	0.5	0.4	0.04	5	<0.02	0.07	3.5	2.2	0.69	156	3.16	0.033	<0.02	4.0	102	1.90	2.9	0.007	0.20	0.18	0.8	0.6	0.1	1058.0	<0.05	0.08	0.5	0.002	0.10	0.7	4	0.7	3.2	1.6
3	EE-040	0.1	1.93	1.6	8.5	0.08	3.38	0.25	6.96	8.3	95.5	0.12	96.25	2.57	5.1	4.4	0.08	60	<0.02	0.02	3.0	17.5	0.57	325	0.47	0.066	0.02	4.6	846	1.10	0.7	0.002	0.46	0.12	4.3	0.6	0.5	79.5	<0.05	<0.02	1.0	0.034	0.04	0.3	42	1.5	73.7	1.2
4	EE-041	<0.1	1.17	2.2	20.5	0.06	8.15	0.12	3.97	7.4	46.0	0.46	33.72	1.44	3.7	2.3	0.10	25	<0.02	0.07	1.5	6.0	0.54	513	0.34	0.127	0.06	16.6	204	2.18	2.8	0.001	0.12	0.20	3.5	0.3	0.8	69.5	<0.05	<0.02	0.5	0.050	0.06	0.3	32	1.6	49.1	1.8
5	EE-042	<0.1	1.55	1.3	24.5	0.04	1.89	0.04	5.22	11.7	59.5	0.26	29.78	2.83	5.0	4.6	0.14	10	<0.02	0.06	2.0	10.1	1.01	496	0.52	0.225	0.02	12.6	794	1.82	1.8	0.002	0.10	0.14	11.2	0.4	0.2	23.0	<0.05	<0.02	0.8	0.065	0.04	0.1	68	0.7	49.6	2.1
6	EE-043	0.1	1.67	1.8	28.5	0.06	1.68	0.05	2.92	14.6	126.0	0.36	126.00	2.40	4.6	4.0	0.06	10	<0.02	0.06	1.5	20.6	1.08	396	0.64	0.101	<0.02	33.3	281	2.61	2.0	0.002	0.12	0.24	6.9	0.5	0.2	21.5	<0.05	<0.02	0.6	0.050	0.04	0.2	54	0.7	24.0	1.0
7	EE-047	<0.1	1.55	19.5	52.0	0.02	1.48	0.06	8.22	17.0	79.5	0.16	67.85	2.45	4.3	4.3	0.14	<5	<0.02	0.14	3.5	8.5	1.15	464	0.83	0.090	0.06	28.7	624	1.44	4.3	0.001	0.04	0.64	5.5	0.3	0.3	80.0	<0.05	<0.02	0.5	0.081	0.04	0.1	68	0.5	29.0	2.1
8	EE-048	<0.1	1.65	1.1	102.5	<0.02	0.86	0.03	5.20	13.5	78.5	0.12	23.07	2.38	3.9	4.3	0.12	<5	<0.02	0.16	2.5	9.1	1.33	578	0.54	0.070	0.04	6.6	661	1.63	3.1	0.001	0.06	0.18	1.9	0.2	0.2	48.0	<0.05	<0.02	0.5	0.066	0.02	0.1	46	0.4	50.6	2.4
9	EE-049	0.1	1.98	1.4	17.0	<0.02	2.26	0.03	2.20	22.0	131.5	0.40	61.70	3.20	5.6	5.3	0.14	<5	<0.02	0.08	1.0	12.4	1.83	558	0.08	0.130	0.04	44.7	619	1.32	2.1	<0.001	0.10	0.22	7.6	0.3	0.2	41.0	<0.05	<0.02	0.2	0.131	<0.02	<0.1	128	0.3	42.2	1.6
10	EE-051	0.5	1.38	8.7	25.0	0.06	7.27	0.27	6.68	8.5	57.5	0.08	938.70	3.16	4.6	4.7	0.30	25	<0.02	0.06	3.0	2.8	0.76	447	1.09	0.081	0.10	16.5	537	5.65	1.9	0.002	0.30	0.26	4.0	1.2	0.4	138.0	<0.05	0.04	0.7	0.109	<0.02	0.6	74	0.3	39.0	5.5
11	EE-053	<0.1	1.11	0.2	141.5	0.02	1.35	0.01	0.41	5.8	215.0	0.30	3.53	0.63	2.0	1.4	0.04	<5	<0.02	0.05	<0.5	16.1	1.05	132	0.14	0.183	<0.02	44.1	143	2.59	2.3	<0.001	<0.02	0.04	3.0	<0.1	0.2	17.5	<0.05	<0.02	0.1	0.016	0.02	<0.1	22	0.2	8.2	0.6
12	EE-054	0.1	2.80	5.8	430.5	0.06	0.59	0.11	26.78	9.4	166.0	5.58	39.18	2.98	9.5	5.9	0.04	<5	<0.02	0.67	13.0	30.2	0.76	355	1.16	0.117	0.74	46.8	1018	3.78	73.2	0.001	0.24	0.70	10.1	1.4	1.1	22.0	<0.05	0.04	4.6	0.120	0.48	1.1	130	1.1	44.6	0.8
13	EE-055	0.1	2.48	4.9	281.5	0.06	0.27	0.08	22.54	10.7	176.5	4.60	53.99	3.12	9.5	6.1	0.04	<5	<0.02	0.70	11.0	24.6	0.67	242	1.41	0.075	0.72	50.2	774	1.89	72.5	0.001	0.38	0.52	11.2	1.5	1.1	8.5	<0.05	0.04	3.4	0.144	0.50	0.5	150	0.5	64.1	0.6
14	EE-056 A	1.2	2.26	5.3	23.0	0.20	1.69	1.76	17.91	16.0	163.5	6.30	326.10	5.89	8.0	9.9	0.04	5	<0.02	0.86	8.5	8.6	1.23	797	4.30	0.189	0.52	70.0	3782	3.85	71.5	0.018	2.74	0.64	6.5	16.1	0.6	33.0	<0.05	0.20	1.7	0.127	0.48	4.9	170	0.4	240.2	0.6
15	EE-056 B	<0.1	0.75	1.9	7.5	<0.02	>10	0.15	4.24	5.2	39.5	0.12	10.66	1.09	2.6	1.7	0.10	15	<0.02	0.03	2.0	4.5	0.46	787	0.21	0.142	0.02	13.6	187	2.18	1.1	0.001	0.06	0.06	2.6	0.3	0.5	54.5	<0.05	<0.02	0.3	0.046	<0.02	0.2	26	0.8	24.7	1.7

QC DATA:

Repeat:

1	EE-038	<0.1	1.59	2.8	6.5	0.02	1.70	0.02	7.28	13.1	67.0	0.04	22.83	2.11	5.4	3.9	0.20	<5	<0.02	0.02	3.5	8.7	0.99	545	0.34	0.095	0.40	16.2	1359	2.67	0.7	0.001	0.04	0.04	3.2	<0.1	0.4	118.0	<0.05	<0.02	0.7	0.119	<0.02	0.2	60	0.8	48.0	6.0
10	EE-051	0.5	1.45	9.0	26.0	0.06	7.66	0.31	6.97	8.8	58.5	0.08	979.70	3.33	4.6	4.9	0.30	25	<0.02	0.06	3.0	3.0	0.80	468	1.18	0.084	0.10	17.9	556	4.34	2.0	0.001	0.32	0.28	4.1	1.4	0.4	144.5	<0.05	0.02	0.7	0.114	<0.02	0.6	76	0.2	41.0	5.5

Resplit:

2	EE-039	<0.1	0.23	6.1	1010.0	<0.02	>10	0.08	5.25	0.7	5.5	0.24	2.91	0.22	0.5	0.4	0.04	5	<0.02	0.08	3.5	2.3	0.73	161	3.75	0.034	<0.02	4.6	103	2.57	3.1	0.008	0.22	0.20	0.8	0.6	0.1	1106.0	<0.05	0.10	0.2	0.002	0.08	0.7	6	0.6	2.8	1.8
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Standard:

Pb129a		12.0	0.87	5.7	64.5	0.50	0.52	61.30	9.15	4.7	11.0	0.10	1442.00	1.57	2.3	2.8	0.06	70	<0.02	0.09	4.0	1.6	0.69	377	1.83	0.055	0.18	5.4	422	6197.0	3.0	<0.001	1.00	15.56	0.8	0.2	0.8	28.0	<0.05	0.18	0.5	0.026	0.20	0.1	16	0.2	>10000	1.5
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 ECO TECH LABORATORY LTD.
 Jutta Jealous
 B.C. Certified Assayer



Eagle Eye Stream sediment Samples

Legend

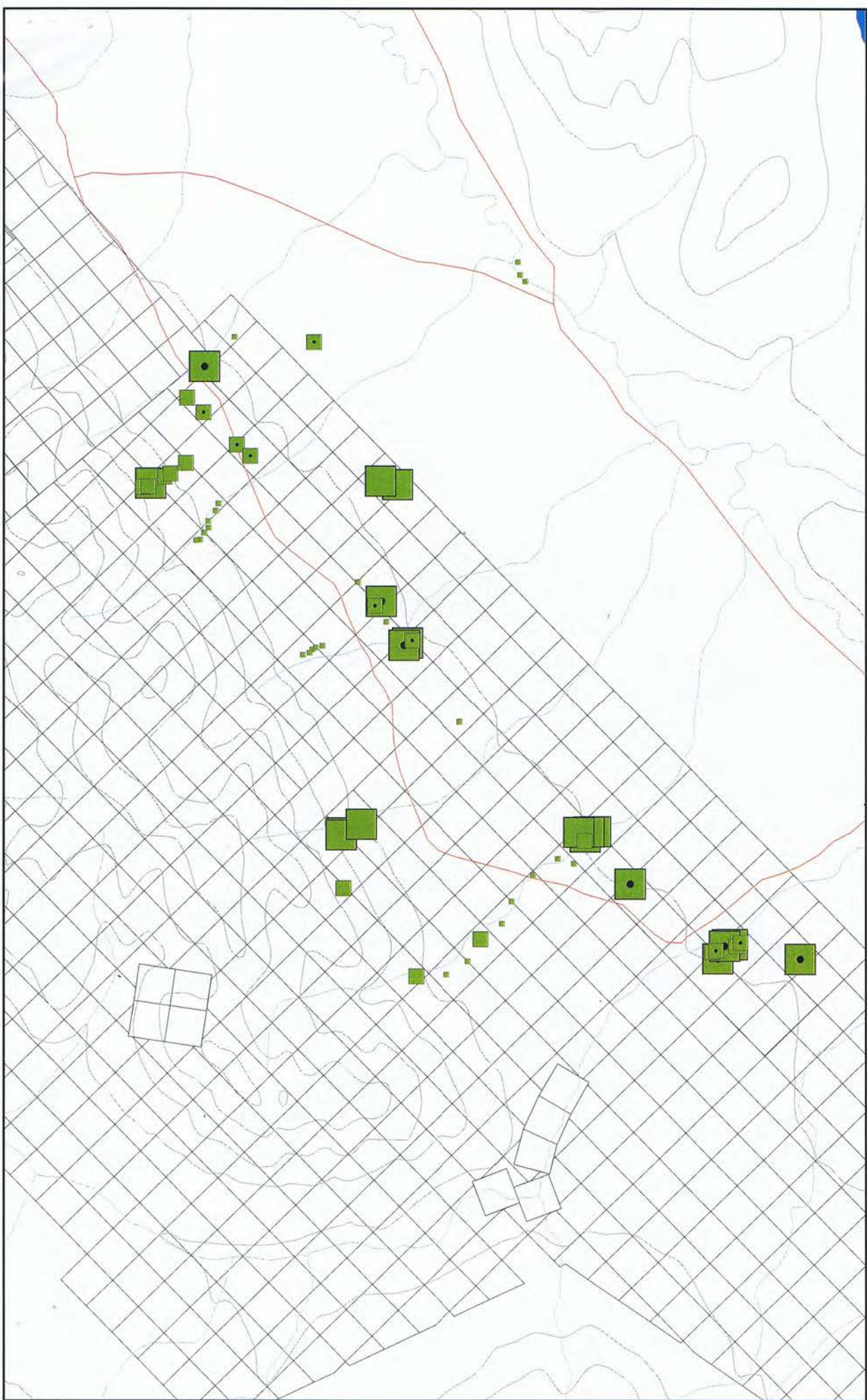
2007_samples_Ni

- Ni
- 4.00 - 21.00
 - 21.01 - 44.00
 - 44.01 - 938.70

2008_samples_Ni

- Ni
- 4.00 - 21.00
 - 21.01 - 44.00
 - 44.01 - 938.70

- qtrl
- qtrn
- MINERAL_MIN_QCLAIMS





Eagle Eye Stream sediment Samples

Legend

2007_samples-Cu

Cu

2.60 - 35.00

35.01 - 75.00

75.01 - 938.70

MINERAL_MIN_QCLAIMS

2008_samples_Cu

CU

2.60 - 35.00

35.01 - 75.00

75.01 - 938.70

0 2,000
Meters

