

**Prospecting Report 2008**

**Howie Lake Gold Project**

**Kawashagamuk Lake Area – Kenora Mining Division**

January 14, 2009

**By**

**Alex Glatz**

**Name:** Howie Lake Gold Project

**Location:** Most of the gold showings are clustered around **Howie Lake**; hence the name of the project. Howie Lake is a small lake between Katisha and Kawiejekiwa Lakes and centered at UTM co-ordinates 539820E, 5470940N Zone 15, NAD83.

The claims are located in the Kawashagamuk Lake Area Map sheet in the Kenora Mining Division.

**Access:** From Dryden the claims can be reached by following Hwy.17 east 38 km to Jackfish Lake. From there a logging road runs south to Snake Bay and Wapageisi Lake. About two kilometers south of Snake Bay the road enters the claim group. A side road goes east to Wolf Lake and accesses the south-east part of the property. Total driving distance is 78 kilometres.

**Claims:** All claims are held by Alex Glatz and Joe Riives of Dryden on a 50 – 50 basis.

4205133 (9 units)  
4215251 (15 units)  
4215252 (16 units)  
4215253 (12 units)  
4215254 (12 units)  
4215255 (10 units)

**Regional Geology:** The Kawashagamuk Lake area was previously mapped by Thompson (1933) extending from Lower Manitou Lake to Stormy Lake.

The area lies in the east-central part of a metavolcanic-metasedimentary belt which extends from the Lower Manitou to Wabigoon Lake. Bedrock is of Early Precambrian age, consisting of thick sequences of meta-volcanics and meta-sedimentary rocks.

Mapping of the area (Blackburn 1980 a) has established three stratigraphic groups of crustal rocks: the Wabigoon Lake group, the Stormy Lake group and the Boyer Lake group.

The meta-volcanics of the Wapageisi lake group underlie the southern part of the map area. They are a thick sequence facing in a north-northeasterly direction. It consists mainly of pillow lavas (Trowell 1980), intruded by gabbroic sills and overlain by felsic pyroclastic rocks at Kawiejekiwa and Gawjewiagwa Lakes.

Overlying the Wapageisi metavolcanics is the Stormy Lake group, a 3,000 metre thick sequence of conglomerates. The basal part has felsic to mafic volcanic clasts, granitic clasts and clasts of magnetite and hematite and chert. The conglomerate sequence diminishes in thickness in the central part of the map area where sandstone and greywacke are more abundant. Within the conglomerate several mafic flows and a pyroclastic unit have been traced for more than 800 metres.

**Local Geology:** The project area is underlain mainly by the Wapageisi Lake rocks. Basalt and andesite are the dominant bedrocks.

Conglomerate is found intercalated with the volcanic rocks and in some instances forms large beds or masses.

The northerly claim, 4215255 is located within the Stormy Lake group of rocks, the rocks observed are mostly conglomerates, nick-named "White Conglomerates" on account of their nearly white colour of groundmass and clasts.

Small intrusions of gabbro are present. Only one gabbro has larger dimensions. It stretches from Seggemak Lake in the west to Howie Lake in the east for a distance of 3 km. It crosses Katisha Lake and can be seen in rock cuts at the forest access road. Some rocks resembling coarse mafic flows may well be gabbro as pyroxene crystals can occasionally be observed. In places the gabbro has been altered to sericite and carries significant amounts of sulfide and iron carbonate, making it a potential source of gold ore.

Altered rocks are found over a significant area. Most of the alteration is carbonatisation with intermixed zones of silicification. The alteration is so complete that the original rock type can only be deduced from observing unaltered rock nearby.

**History:** Gold was discovered in the 1890's at Gold Rock in the Upper Manitou Lake area, about 25 km west of Howie and Katisha Lakes. A number of mines, including the Paymaster, Laurentian and the Jubilee were opened and produced undetermined amounts of gold from quartz-hosted zones.

Around 1936 gold was found west of Washeibemaga Lake and the showing became known as the Pelham prospect. Noranda and Teep Corp. drilled the Pelham prospect in 1981 when the patent on the property had expired.

Esso Minerals explored for gold south SnakeBay in the early 1980's. Their claim area covered Seggemak, Katisha, Howie and Kawijekiwa Lakes.

In 2003 to 2006 Alex Glatz and Joe Riives explored for gold at Thundercloud Lake about 5 km to the west, their claims are presently under option to Teck Cominco Inc.

The area of the present property covers a large part of the former Esso block. Since Esso pulled out in the 1980's, the ground was staked and re-staked by numerous people including Alex Glatz. No serious work was done on the ground during those years.

In December 2005 Alex Glatz and Joe Riives staked the core area of the known gold showings with Claim #4205133. After prospecting to the north and south of this claim and finding favourable indications, five more claims were added in the spring of 2007.

**Old work:** Esso Minerals held the ground from 1983 to 1987 and did stripping, channel sampling and drilling. Their work reports state that the surface values were very positive while the drilling results did not live up to expectations.

## **Glatz – Riives 2006/ 2007 Work**

A work report was filed in October of 2007 on the above work program. This work showed that this ground shows frequent elevated gold values over an area 3 km long and 2 km wide.

### **Rationale for continuing to explore this ground**

- The occurrence of gossan in conglomerate
- the existence of many auriferous occurrences
- sizeable alteration zones
- cluster of mineralized zones around and under Howie Lake
- silicified and carbonatized zones rather than quartz veins
- abundant sulfide content in altered zones
- over 1% As in some samples
- 3 of the main zones extend under low terrain or water
- elevated gold values in new locations

### **Current Work**

#### **Phase 2 – October 11, 2007 to November 4, 2008.**

##### **Prospecting**

The aim of the work was to step back from the known showings and cast a wide net by recon sampling of the Stormy Lake type rock in the north part of the property and by systematic prospecting the area around and to the south-west of Wolf Lake. Cutting operations have made access to the southern-most section much easier.

With a good knowledge of the surrounding geology and structures the known showings and structures can be put into better perspective.

Most of the more promising mineralized zones are clustered around Howie Lake. In order to gain easier access to the lake a boat and canoe were used. This cut down on walking time and also to facilitate the examination of the rocks exposed along the shore lines of Kawijekiawa, Howie and Katisha Lakes.

Sampling was done randomly and sampling locations were recorded as GPS Nad 83 Co-ordinates. It was found that north-trending structures are more apt to contain elevated gold values. The conglomerate of the Stormy lake sequence on claim 4215255 is east-trending and produced only a small number of elevated gold values, generally under 200 ppb. The southern part of the claim group yielded elevated values with the highest being more than 2000 ppb at Teardrop Lake.

Sampling of the (Esso) Fiji zone produced consistent grades. A 3 m composite sample yielded 5523 ppb Au. Close to Katisha Lake a sample from the north-trending mineralized zone yielded more than 18 grams gold per ton.

In late 2007 and in 2008 more sampling was done and as a result a large gossan zone was recognized and sampled in a couple of places. While the tenure of the samples was only in the order of one to two and a half grams Au per tonne, the potential for size and continuity of this zone bodes well. What makes this location even more attractive is that the zone is associated with conglomerates and an open-pit scenario can't be ruled out. Also, according to Esso's report, the company had their sights set on the altered gabbro and basalt which they considered the main targets. There was no drilling done in the area of this easterly trending zone.

More than 50 samples were collected and analysed during the latest work program.

### **Conclusions and Recommendations**

This sampling program has shown that this ground has potential. Aside from four areas of alteration with concurrent gold values there appears to be an extensive area with elevated gold values. The area is highly prospective for gold. The elevated gold values (50 ppb +) are spread over an area 3 km long and close to 2 km wide.

On one of the south-facing bays on Kawjekiwa Lake large boulders of mafic-matrix conglomerate can be found. Upon closer examination it seems that these boulders are related to bedrock. This rock is similar to rock north of Thundercloud Lake (5 km west) with which gold is associated. This needs to be further investigated.

It is suggested that all locations showing values of 200 ppb or more should be re-sampled in detail and stripped if warranted.

Some locations where Esso Minerals found significant gold values in 1987 have not been sampled under the current program as this year's phase #1 program was reconnaissance oriented. There is still lots of sampling to be done on this claim group.

In general, this property has many areas of elevated gold values within an area 3 km long and 2 km wide. Most drilling by Esso was done on narrow N-S structures which exhibited higher surface values.

There are 3 zones that exhibit mining width potential.

- the New zone
- the Twilight zone
- the Fiji zone

The work done so far has shown that this property merits further exploration and will be offered to a competent exploration company.

Before deciding on drill targets, an IP survey, stripping of the New zone and detailed mapping should be the next logical steps.

## Sample Summary

## 2006-2008 Sample Summary

## Howie Lake Gold Project

	<u>Sample#</u>	<u>Claim#</u>	<u>UTM / Nad 83</u>	<u>Sample</u>	<u>Lithology</u>	<u>Minerals</u>	<u>Au ppb</u>	<u>Ag ppm</u>	<u>Other</u>
May	612133	4205133	rock cut east of rd	grab	gabbro	3% py	3		
80811	612134	4205133	float in lake	grab	altered conglomerate or basalt	fine py	1480		
80811	612135	4205133	west end of Fiji	grab	altered conglomerate or basalt	fine py	759		
80811	612136	4205133	cliff on Kawi lake	grab	altered conglomerate or basalt	4% py	479		
80811	612137	4205133	rd main katisha	grab	altered conglomerate or basalt	15% py	586		
80811	612138	4205133	rd main katisha	grab	altered conglomerate or basalt	15% fine sulf	5610		
80811	612139	4205133	near #921	grab	altered conglomerate or basalt	15% py	13		
80811	612140	4205133	same location	grab	altered conglomerate or basalt	2% py	12		
80811	612141	4205133	point nearoutlet Fiji	grab	altered conglomerate or basalt	fine sulf	2320		
80811	612142	4205133	540486-5470365		volcanic + quartz	1% py	42		
80811	612143	4205133	540486-5470365		conglomerate	2% sul	103		
81104	612144	4205133	Kozy's pit		fractured felsic	25% sul	pending		

Prospecting Log



Prospecting Log Howie Lake 2008			sampletruck	mileage	boat&mo	ATV	lunch	persons	days x	
date	claim	work description	taken	km	\$	\$	\$	\$	working	\$150
71007	4215252	prospecting and sampling east of Howie lake	5	148	\$59.00	\$50.00	\$100.00	\$16.00	riives	\$150.00
71011	4215252	prospecting and sampling with boat,ATV	6	150	\$60.00	\$50.00	\$100.00	\$32.00	glatz, riives	\$300.00
71013	4215252	prospecting and sampling east of Howie lake	3	150	\$60.00	\$50.00	\$100.00	\$16.00	riives	\$150.00
71025	4215254	prospecting west shore of Katisha lake	1	150	\$60.00	\$50.00		\$16.00	riives	\$150.00
80506	4215253	prospecting howie lake -twilight zone	7	150	\$60.00		\$100.00		riives	\$150.00
80519	4205133	prospecting katisha west of road new zone	5	150	\$60.00			\$32.00	riives, glatz	\$300.00
80620	4205133	mapping and checking for extension of fiji zone	10	160	\$64.00	\$50.00	\$100.00	\$32.00	riives, glatz	\$300.00
80811	4205133	prospecting creek and Howie lake & under water	10	150	\$60.00	\$50.00	\$100.00	\$32.00	glatz, riives	\$300.00
80915	4205133	marking trail to new zone, take GPS reading	1	150	\$60.00			\$16.00	glatz	
81104	4215251	prospecting south of wolf lake in cut-over	4	180	\$72.00		\$100.00	\$32.00	glatz, riives	\$300.00
		Total	52	1538	\$615.00	\$300.00	\$700.00	\$224.00		\$2,100.00

Assay Certificates



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## Geochemical Analysis Certificate

9W-0046-RG1

Company: I.J. RIVES  
Project: H.L.  
Attn:

*HOWIE L.  
K02/S PIT.*

Date: JAN-16-09

We hereby certify the following Geochemical Analysis of 1 ROCK samples submitted JAN-13-09 by .

Sample Number	Au ppb	Au Check ppb	Ag ppm
612144	305	254	1.0

*NEEDS CHANNEL SAMPLING!*

Certified by *Dennis Chantre*



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

8W-3237-RG1

Company: **A. GLATZ PROSPECTING**


Date: NOV-17-08

Project:

Attn: **ALEX GLATZ**

We hereby certify the following Geochemical Analysis of 5 ROCKS samples submitted NOV-12-08 by .

Sample Number	Au ppb	Au Check ppb	Ag ppm	Multi Element
1038	26	-	0.2	RESULTS
1039	5	-	0.3	TO
1040	15	-	0.2	FOLLOW
1041	22	-	0.2	
1042	5	3	0.2	

Certified by 



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# Swastika Laboratories Ltd

Assaying - Consulting - Representation

H.L.

## Geochemical Analysis Certificate

8W-1265-RG1

Company: **I.J. RIIVES**  
Project: **H.L.**  
Attn:

Date: MAY-26-08

We hereby certify the following Geochemical Analysis of 6 ROCK samples submitted MAY-12-08 by .

Sample Number	Au PPB	Au Check PPB	Multi element Result
612117	480	-	Result
612118	1029	960	to
612119	2811	3086	follow
612120	994	-	
612121	2297	-	
612123	754	-	

Certified by *Dennis Chant*

H.L.

2

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0  
Telephone (705) 642-3244 Fax (705) 642-3300



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8W-1325-RG1

## Geochemical Analysis Certificate

Date: JUN-06-08

Company: **I.J. RIVES**  
Project: **H.L.**  
Attn:

We hereby certify the following Geochemical Analysis of 10 ROCK CHIP samples submitted MAY-15-08 by .

Sample Number	Au PPB	Au Check PPB	Multi element
612124	943	-	Results
612125	18617	18514	to
612126	1303	-	follow
612127	2674	-	
612128	11040	12343	
612129	288	-	
612130	33	-	
612131	231	-	
612132	201	-	
612133	3	-	

Certified by *Denis Chant*

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Telephone (705) 642-3244 Fax (705) 642-3300



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## Geochemical Analysis Certificate

**8W-1508-RG1**

Company: **ALEX GLATZ**


Date: JUN-10-08

Project:

Attn: **A.GLATZ**

We hereby certify the following Geochemical Analysis of 8 ROCK samples submitted MAY-29-08 by .

Sample Number	Au PPB	Au Check PPB	Ag g/tonne	Multi element
919	3	-	-	RESULTS
920	Nil	-	0.1	TO
921	55	-	0.2	FOLLOW
922	432	-	0.3	
923	2187	-	2.0	
924	1080	-	1.1	
925	Nil	-	0.1	
926	98	-	-	

Certified by 



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\*MISSIN IN SUMMITRIES

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

7W-3926-RG1

Company: **J. RIIVES**  
Project: H.L  
Attn: J. Riives

Date: JAN-10-08

HOWIE  
V

We hereby certify the following Geochemical Analysis of 9 Rock samples submitted DEC-05-07 by .

Sample Number	Au PPB	Au Check PPB	Ag PPM
612098	312		-
612099	158		-
612100	Nil		-
612101	2	3	-
612102	888		-
612103	Nil		0.1
612104	Nil	Nil	-
612105	103		-
612106	48		0.1

Certified by





Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

## Geochemical Analysis Certificate

7W-3484-RG1

Company: **J. RIIVES**

Howitz (

Date: NOV-19-07

Project:

Attn: J. Riives

We hereby certify the following Geochemical Analysis of 6 Rock samples submitted NOV-07-07 by .

Sample Number	Au PPB	Au Check PPB	Multi Element
612107	Nil	-	Results
612108	3	-	to
612109	9	-	follow
612110	3	-	
612111	Nil	-	
612112	15	17	

Certified by *Dennis Chandy*

H.L.

**I.J RIVES**

Attention:

Project: HL.

Sample type:

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

Report No : 8W1265RJ  
Date : Jun-09-08

**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	Tl %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
612118 <b>A4</b> <b>1029</b>	1.3	0.88	3658	35	<0.5	<5	0.12	2	22	183	99	5.85	<1	0.13	<10	0.73	215	<2	0.01	30	209	155	3.92	9	2	5	<5	0.08	<10	<10	37	<10	254	3

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

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

V

PHX 00172570040

JUE RIVES

Jan. 15 '09 10:23

TECK COMINCO

Joe Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
612141	15.35	4.45	178	130	0.58	0.12	0.2	0.04	2.24	27.4	18
612135	1.21	5.86	64.8	470	0.83	0.04	1.68	0.03	8.7	18.2	10
612140	0.13	7.06	12.6	330	0.8	0.21	1.55	0.06	13.45	8	97
612136	0.7	1.61	88	50	0.14	0.05	11.9	0.1	8.59	8.5	24
612134	1.05	2.7	7230	30	0.29	0.01	7.95	0.07	2.95	16.8	70
612138	4.47	4.62	255	260	0.61	0.83	0.14	0.05	5.41	21.8	46
612137	2.87	6.75	130	460	0.67	0.19	1.45	0.18	10.05	48	78
612139	0.09	8.03	7.9	500	0.94	0.13	2.48	0.12	29.5	28.3	200

# TECH COMING

Joe Number	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm
612141	3.95	32	9.06	13.8	0.22	0.9	0.056	2.07	0.7	2.6	0.34	229
612135	3.62	12.1	5.44	18.25	0.1	3.9	0.048	1.78	3.3	9.3	1.17	674
612140	5.31	18.9	2.85	19.95	0.06	3	0.043	2.09	6.5	9.6	0.89	382
612136	0.8	33.7	6.71	3.85	0.07	0.6	0.009	0.2	4.4	8	5.58	3230
612134	2.15	48.6	5.17	6.85	0.06	0.6	0.036	0.33	1.1	14.5	3.58	1290
612138	3.95	23.6	5.45	13.65	0.09	1.6	0.048	2.45	2	2.3	0.29	136
612137	3.6	239	11.15	21.9	0.14	2.4	0.099	1.91	3.7	13.6	1.51	793
612139	7.22	6.3	4.07	20.5	0.09	3.2	0.032	2.63	13.7	9.7	1.33	674

# TECK COMINCO

Joe Number	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm
612141	2.42	0.12	1.6	21.7	90	3.6	59.3	<0.002	8.09	5.82	25	1
612135	4.94	1.12	2.3	16.3	270	2.2	50	<0.002	2.51	3.06	39.4	1
612140	1.32	1.23	0.7	41.9	340	5.1	63	<0.002	0.35	0.66	11.4	1
612136	1.62	0.19	0.3	21.2	180	6	7.5	<0.002	2.73	7.43	4.3	1
612134	4.68	0.47	0.7	24.4	150	2.5	11.2	0.002	1.63	43.5	18.7	2
612138	1.09	0.04	1.8	21.7	80	4.7	58.6	<0.002	4.54	8.37	23.3	2
612137	2.44	0.85	3.8	39	520	2.2	48.8	0.004	4.01	1.09	56.7	4
612139	0.75	1.18	0.9	96.7	460	6.2	84.7	<0.002	0.68	0.63	16.2	2

TECK COMINCO

Joe Number	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
612141	0.4	12.1	0.12	0.07	0.2	0.308	0.37	0.1	166	4.6	8.4	13
612135	0.5	47.7	0.21	0.17	0.8	0.281	0.26	0.2	176	8.6	10.7	31
612140	0.6	253	0.08	<0.05	1.3	0.081	0.37	0.5	76	1.1	5.4	29
612136	<0.2	91.5	<0.05	<0.05	0.5	0.021	0.21	0.2	31	0.8	3.2	52
612134	0.2	64.9	<0.05	<0.05	<0.2	0.15	0.12	<0.1	108	2.5	4.3	29
612138	0.5	7.4	0.13	0.16	0.4	0.414	0.39	0.1	210	3.3	7.2	11
612137	1.2	45.4	0.24	0.12	0.4	0.893	0.2	0.1	395	3.4	8.3	106
612139	0.5	273	0.08	0.05	2.5	0.108	0.46	0.7	94	1.5	6.7	40

Joe Number	Zr ppm	Au ppm
612141	29.7	2.32 ✓
612135	123.5	0.759 ✓
612140	89.7	0.012 ✓
612136	18.7	0.479 ✓
612134 ✓	16.8	1.48 ✓
612138	48.2	5.61 ✓
612137	71.4	0.586 ✓
612139	96.3	0.013 ✓

TIME 05/12/09 10:49

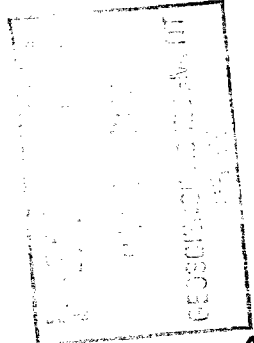
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FAX NO.  
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BUSY: BUSY

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STANDARD

Joe Number	Zr ppm	Au ppm
612141	29.7	2.32
612135	123.5	0.759
612140	89.7	0.012
612136	18.7	0.479
612134	16.8	1.48
612138	48.2	5.61
612137	71.4	0.588
612139	98.3	0.013

*NEW*  
 FINE GRAIN, FINE PY - WEST END OF FIJI ON POINT NEAR OUTLET  
 SAME LOCATION AS 612137  
 CLIFF ON MAIN VEIN  
 FLOAT IN LAKE SAME LOCATION AS 612141  
 LIGHT GRAY 15% PY FINE SULPHIDE STAINED - ROADSIDE, MAIN KATISHA DDH.  
 DARK GRAY 15% PY coarse - Same " " " " " "  
 SHE ARAD 3% - NEAR A.G 8921 WEST SIDE " " " "



NO ASSAY CERTIFICATES!

ASSAYS PAID BY TECK COMINCO



Alex's Number	My Tag	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm
	954 G132559	0.12	5.03	7.2	70	0.42	0.72	3.14	0.09	19.65	20.8
	957 G132560	0.56	6.74	1.6	60	0.83	0.7	5.1	0.16	14.25	16
	949 G132561	0.08	6.49	1.8	200	0.71	0.33	1.74	0.06	21.3	29
	955 G132562	0.07	6.85	2.5	140	0.7	0.97	4.75	0.09	18.8	40.2
HYNDMAN TWP.	952 G132563	0.12	4.62	2.1	70	0.39	0.5	1.22	0.07	13.6	25.1
	951 G132564	0.1	6.58	1.6	120	0.56	0.47	2.07	0.12	20.2	37.5
	956 G132565	0.12	4.68	1.5	70	0.35	1.7	3.81	0.15	7.29	28.4
	950 G132566	0.07	7.22	0.7	110	0.42	0.34	2.83	0.1	27.4	43
	953 G132567	0.09	6.23	0.7	130	0.5	0.37	2.79	0.08	18.3	29
	948 G132568	2.37	1.73	427	20	0.08	0.14	0.07	<0.02	3.87	33.5

HOWEL

Analysis in the ...

# ASSAYS BY TECK COMINCO

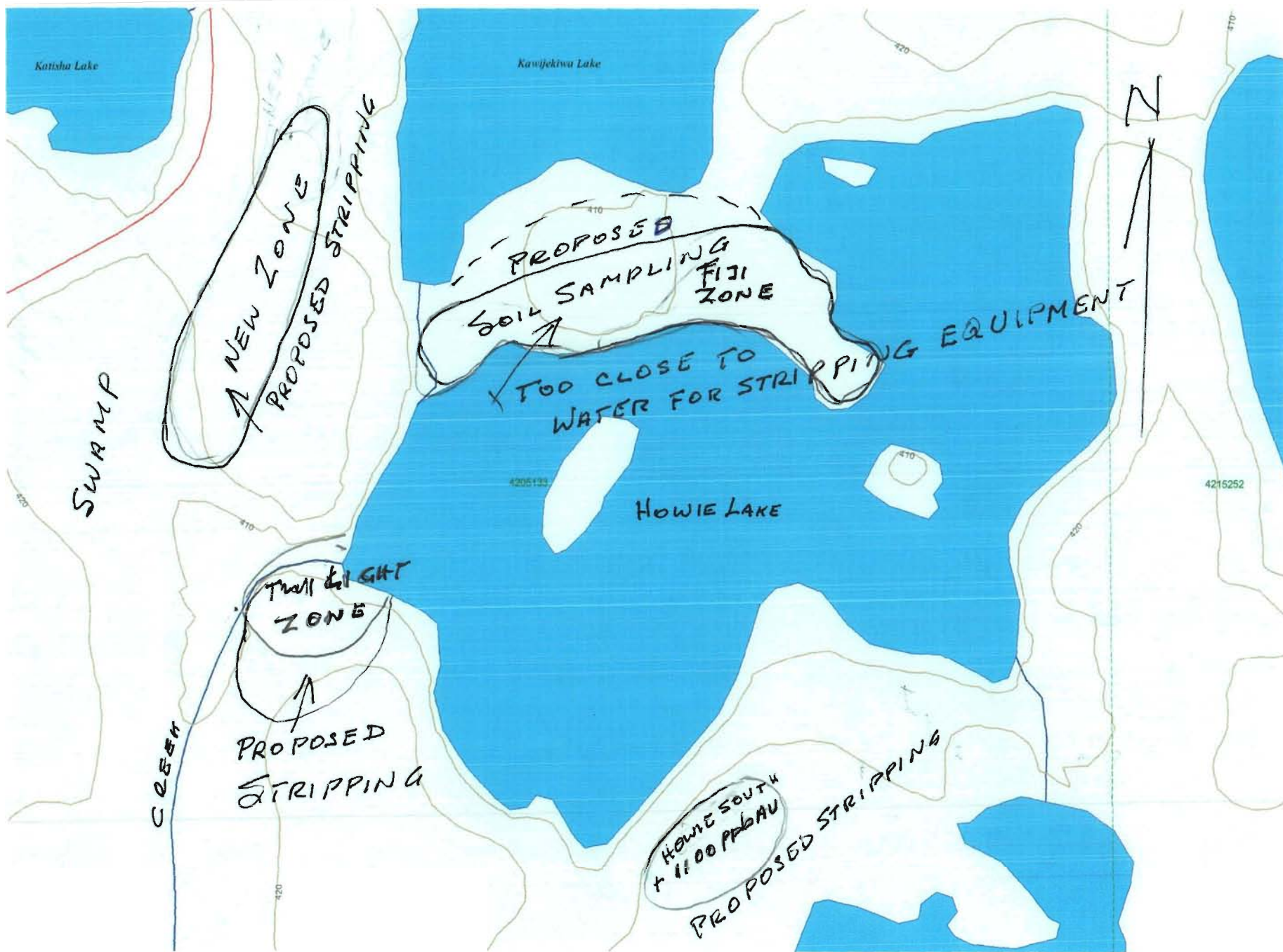
Alex's Number	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	
954	753	0.54	2.61	2.2	24.7	120	3.5	20.6	<0.002		1.63	0.1	16.2
957	1260	0.4	3.4	2.9	59.5	170	6.9	15.8	<0.002		3.98	0.08	28.9
HYNDMAN TWP. 949	864	0.37	2.1	3.7	28.3	200	4	83.2	<0.002		0.19	0.21	24.5
955	1050	0.27	3.1	4.2	40.6	300	3.8	64.2	<0.002		4.28	0.07	25.6
952	799	0.29	1.83	2.5	24.6	250	2.8	25.3	<0.002		1.04	0.09	16
951	1145	0.31	2.44	3.1	44.2	220	3.6	70.5	<0.002		0.45	0.07	31.9
956	876	1.01	2.03	2.5	35.5	220	3.8	31.7	0.002		3.02	0.07	24.1
950	1305	0.41	1.88	3.8	51.7	230	3	62.8	<0.002		0.2	0.06	38.1
<del>953</del>	<del>875</del>	<del>0.33</del>	<del>2.32</del>	<del>3.5</del>	<del>32.1</del>	<del>480</del>	<del>3.3</del>	<del>62.3</del>	<del>&lt;0.002</del>		<del>0.74</del>	<del>0.07</del>	<del>21.9</del>
HOWIE L. 948	254	<u>79.7</u>	0.09	0.9	48.2	140	<u>10</u>	8.9	0.024		9.62	<u>7.13</u>	15.2

Alex's Number	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	
954		2	0.6	159	0.15	0.59	1.2	0.345	0.09	0.2	128	2.9	8
957		3	1.6	251	0.25	1.33	1	0.508	0.06	0.2	273	9.2	15.3
949		2	0.6	212	0.27	0.47	1.3	0.501	0.46	0.3	260	1	9.9
HYNDMAN TWP. 955		2	0.8	197.5	0.31	0.63	1.4	0.573	0.27	0.3	265	5.6	12.2
952		1	0.5	114.5	0.17	0.53	0.7	0.358	0.13	0.1	161	2.1	7.1
951		2	0.7	161.5	0.23	0.66	1	0.539	0.36	0.2	270	1.6	13.6
956		2	0.7	139	0.16	1.08	0.3	0.406	0.12	0.2	180	5.2	12.6
950		2	0.6	162	0.28	0.43	1.3	0.687	0.31	0.2	330	1.2	14.4
953		2	0.6	161.5	0.25	0.5	0.8	0.496	0.3	0.2	221	3.8	10.9
HOWIE 948		2	0.2	10.3	0.07	0.07	<0.2	0.158	0.1	0.1	90	1.7	5.2

# ANDREW SHANON TECH COMING

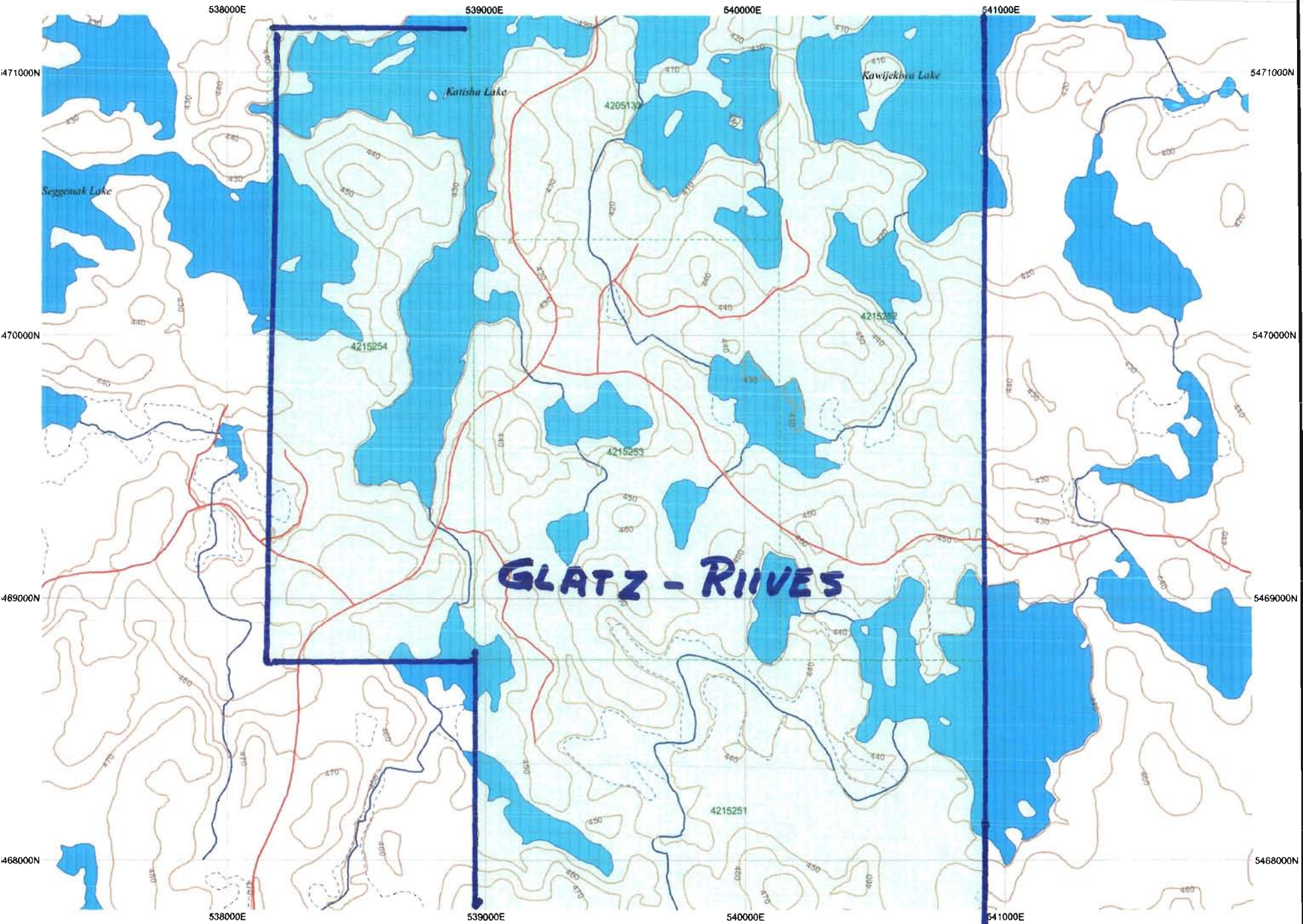
Alex's Number	Zn ppm	Zr ppm	Au ppm
954	47	23.5	0.021
957	78	31.9	0.038
HYNDMAN 949	71	29.6	0.014
955	71	38.2	0.049
TWP 952	47	23.4	0.016
951	106	30.8	0.014
956	74	35.2	0.021
950	111	31	0.011
953	76	25.7	0.008
HOWIE L. 948	25	21.6	<u>2.47</u>

# WORK PLAN FOR SUMMER 2009



Claim Map





UTM Zone 15  
1000m grid