010

OPAP95-90

Prospecting Report

on

Project #2

AL91 & AL92 Aubrey Gold Prospect

2.16461

By

Alex Glatz

January 6, 1996

2.12335

CPA?05-90 Alex Glatz

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OP95-90 Alex Glatz

PROJECT #2 **Final Report**

Claims: 1162803, 1162804, 1149535, 1149578, 1178534, 1178535
1162881, 1162921, 1162922

Location: Aubrey Twp., Kenora Mining Division, N.T.S. 52F/NW and 52F/NE, Lat.49* 47', Long. 93* 00'.

Legal Description:

AL91	1149535
AL92	1149578
AL93	1162903
Broken lot 7, con. 5;	1162804
N1/2 lot 7, con. 6;	1178535
S Pt S1/2 lot 6, con. 6;	1178534
E Pt S1/2 lot 3, con. 6; and	
S1/2 lot 2, con. 6;	1162881
N Pt. S1/2 lot 5, con. 6;	
NW1/4 S1/2 lot 4, con. 6;	1162921
Water portion N1/2 lot 4, con. 5	
Water portion N1/2 lot 5, con. 5	1162922

Ownership: The claims are held on a 50/50 basis by Alex Glatz and Fred Plomp.

Access: The claims are situated 3 km south of Oxdrift which lies 13 km west of Dryden. From Dryden the Trans Canada Hwy. leads to Oxdrift, from there a good gravel road runs south toward Hwy. 594. This road passes within 300 metres of claim 1149535. The concession line 5/6 is clearly cut out and can be followed west to the south-east corner of claim 1149535.

Geology: (Quoted from F. W. Breaks and S. Kuehner 1984 and W.W. Moorehouse 1939). The Eagle River-Ghost lake area is regionally situated along the southern boundary of the English River Subprovince where an interdigitating interface with the Wabigoon Subprovince has been previously defined. This portion of the Southern Plutonic Domain of the English River Subprovince contains an anomalously high proportion of supracrustal rocks, the Zealand Sediments, and underlying Brownridge Volcanics. Medium to high grade metawackes and mudstones of the Zealand Group envelop most of the Ghost Lake Batholith. These include metasedimentary migmatites which dominate the area northwest of the batholith contact in Sanford

and Eton Townships. The iron formation south of Oxdrift is a continuation westward of the Wabigoon iron band. As typically developed, it consists of layers rich in magnetite alternating with more silicious 'laminae'.

Economic Geology: The claims lie in a 2 km wide sedimentary belt running from Dryden to Eagle River. Within this belt coarse members have been reclassified as porphyries. Credit for this work must go to Dick Page of Teck Corporation who initiated an exploration program for gold in this sedimentary belt in Zealand, Aubrey and Temple Townships. They made a major gold discovery on their Zealand project and are still working on their ground in Aubrey and Temple Townships where they intersected low grade gold values(News release by Continental Caretech).

Local geology:

On AL91 and AL92 a zone of sheared gneissic granite is in places cut by quartz veins, the sheared granite and the veins carry some iron pyrites. Iron formation is exposed in a couple of flat outcrops, stringers and bands of magnetite intercalated with cherty quartz have been observed. Greywacke, arkose and paragneiss occur in the vicinity of the iron formation. The arkose resembles porphyry, it carries varying amounts of pyrite. One elongated outcrop of volcanic rock is known and carries a conspicuous amount of sulfides.

On claim 1162804, a N-S trending cliff-face of surprisingly large dimensions was found during staking. At one point the rock wall has a vertical height of over 25 metres. This break was unknown before and may add to the mineral-bearing potential of the area. This cliff follows a narrow swamp which runs south towards the Wabigoon Fault, one kilometre away. This feature will be investigated carefully; it lies transverse to the general stratigraphy and could indicate a structural disturbance that provides for the movement of ore-bearing solutions.

History: Nothing is known about the old surveyed claims AL91, AL92, and AL93. The Mineral Deposit Files or Assessment Files don't show anything relating to the 3 claims.They cover a band of E-W trending iron formation. Around 1988 Alex Glatz traversed the most easterly of these old claims and did not find any signs of work, but did locate a band of intermediate volcanics paralleling the iron formation. In March 1994 Alex Glatz staked AL91, Fred Plomp staked AL92 later the same year. More claims were added as more felsic volcanics and porphyries were located.

Rationale: This property is chosen for the following attributes

- Located in a large belt where gold has recently been found by Teck Corporation and Champion Bear Resources

- Gold in this belt has been found disseminated in sericite schist rather than in the quartz vein deposits usually found in the Dryden district.

- Intermediate and felsic volcanics, similar to the rocks on the Teck and Plomp properties, occur on the claims.

- The iron formation running from Zealand Twp. west to Ardis Lake also crosses our claims, acting as a marker horizon for exploration.

- The claim group also covers 3 old claims along the iron formation, indicating that someone may have detected gold in the sedimentary belt a long time ago.

- A transverse break, expressed by a prominent cliff may indicate a structural weakness where mineral-bearing solutions have been transported.

- The Wabigoon Fault runs close to the south boundary of the claims.

Proposed work: As the iron formation will act as a marker horizon, the establishment of a grid to facilitate a magnetometer survey will be phase #1.

A 3 km long base line will be run at 265 degrees Azimuth from the east boundary of A91. Cross lines will be run at 100 m intervals. A mag survey will be done over the grid.

This area was outside the geophysical airborne survey done in 1982 by the federal and provincial governments. It is therefore not known if any EM conductors occur on the claims. An EM VLF survey will be done using an EM Ronka 16 instrument. While the mineralization sought (felsic zones with disseminated sulfides)is not likely to produce significant conductors, the survey may help to map the major structures.

A beepmat survey will be carried out over all VLF conductors. If positive indications are found, a backhoe will be used to expose the source of the signal.

Prospecting will be done over all claims in a systematic manner. All outcrops will be mapped. Mineralized exposures will be sampled and assayed for gold and other elements if warranted.

The large cliff-face, found during staking, has big blocks of rocks covering its base. It will be slow and tedious to map the rock types, fractures and any mineralization present.

The potential for finding low grade gold mineralization is good to very good. Indication are that some mineralized felsics seen on this claim group are similar to the rocks on the Plomp farm. There is a chance that the old surveyed claims (A91, A92, A93) were staked for gold and old workings may still be found during our work program. In any case, if more gold is found along this sedimentary sequence a new mineral belt may be in the making.

Present work:

Extensive sampling and mapping led to zones of mafic and felsic volcanics with anomalous gold and copper values.

Grid:

A two kilometre long base line was cut at a bearing of 260 degrees Azimuth, starting in the NW corner of AL91. Cross lines were cut at 100 metre spacing with stations marked at 30m metre intervals.

The base line parallels the regional zone of iron formation.

Magnetometer survey:

The survey was carried out by Alex Glatz of Dryden, using a MP-2 Proton Precession Magnetometer.

The oxide iron formation shows a prominent magnetic profile along the whole length of the grid. Readings along the IF are between 60,000 and 75,000 gammas.
A second mag anomaly lies 150 metre south, it also runs in an E-W direction and is associated with a sulfide horizon over a distance of 1100 metres. It coincides with the outline of a major E-M VLF conductor.

EM - Vlf survey:

The survey was done in October of 1995 by Alex Glatz, using a RONKA 16 EM instrument. Readings were taken facing north every 30 metres. Signal source used was NSS Annapolis, Maryland at a Frequency of 21.4 kHz.

The survey revealed 3 conductors, one is of major proportions.

Conductor 'A'

Is over 1,200 metres long and has a strong signal. As it has a coresponding magnetic expression, it is not caused by graphite and is definitely of bedrock origin. Most outcrops found along the conductor axis show gossans. Cursory sampling along this structure showed elevated values in gold, cobalt, molybdenite, zinc and the presence of arseno-pyrite. Semi-massive bands of pyrite and pyrrhotite are associated with the gossan zones.

The conductor lies 150m south of the regional iron formation. No conductivity was recorded over the iron formation.

Conductor 'B'

Lies at the west end of the grid and was picked up on lines 1800W to 2000W. It seems to be getting stronger to the west and the grid will have to extended to find its full length.

No detailed prospecting has been done on this conductor to find its surface expression. As there are some rock outcroppings in the area it is felt it has a bedrock source. A detailed evaluation will be done after the snow is gone in the spring.

Conductor 'C'

The source of this conductor is unknown. Clay covers the ground and a conductive clay layer may be the source of the conductor.

However, if work on the large conductor proves successful, then 'C' will become a drill target too.

Geological survey:

The large conductor seems to lie within the mafic rocks but where bedrock could be exposed on the conductor axis, felsic rocks were also found. Stripping of the overburden

will more precisely show the relationship of the conductor with the rock types.

The felsic sequence consists of rhyolitic flows, tuffs, quartz porphyries and gneiss.

The mafic components include basalt, hornblendtite and diorite.

The sediments are mainly greywacke. The iron formation consists of one to two inch wide bands of magnetite. The bands and seams are enclosed by slaty and silicified rocks, probably altered wackes. These zones are from two to six feet wide, but may be more extensive where folded.

Careful prospecting along the conductor revealed numerous outcrops with heavy gossans. Samples of the gossan material yielded 106 ppb gold on line 1100W and 315 ppb gold on line 1400W. An outcrop showing seams of whitish sulfide gave a multi-element analysis of 9,999ppm As, 840 ppm Co and 200 ppm Mo. Two hundred metre west, a sample of semi-massive pyrite and pyrrhotite gave 240 ppm As, 150 ppm Co, 26 ppm Mo and 141 ppm Ni.

Economic indicators

On line 600W samples of felsic volcanics showed finely disseminated chalco pyrite and assayed .13% copper. On line 1400W a sample run .084% cobalt, .02% molybdenite, 315ppb gold and over 1% arsenic. The presence of cobalt within this major conductor enhances the potential for finding valuable minerals along this structure. Sphalerite was also noted in a sample of felsic rock at line 1600W and gave 540ppm Zn on assay.

Humus samples show an increase in silver over the conductor. After a multielement analysis of a rock sample showed elevated cobalt values, the 18 humus samples were run for cobalt and run between 3 and 33 ppm Co. Eight of the samples assayed over 5ppm Co.

There is little overburden over most of the conductor and stripping of the overburden by backhoe or bulldozer will be the next logical step in this exploration program.

A 'peep mat' has been picked up from the Resident Geologist's Office in Kenora and will be used to pinpoint areas for stripping along the conductive structure. Due to extremely cold weather the 'peep mat'survey will have to wait for somewhat warmer temperatures.

Conclusions and recommendations.

This is the most promising of my OPAP projects. It shows the desired attributes.

The presence of valuable minerals within the area of a strong and very large conductor bodes well for the existence of an economic mineral deposit.

Of added interest is the geological environment. Being situated in an, up to recently, unknown belt of volcanics where gold has been found last year adds to the potential of this property.

Conductor 'A' represents a major exploration target. It is planned to harvest the timber from the conductor area to facilitate stripping and or trenching. A peep mat survey will be done first to find the most highly mineralized surface exposures. This will make the overburden removal more efficient.

It is important that the surface area be mapped and sampled very thoroughly before selecting drill targets.

Eighteen claim units were added to protect the ground. Patented land surrounds this property. An east-west strike length of 3 km is on public land. As the conductor is located in the centre, a potential deposit could be worked without having to acquire private property.

QUALIFICATION OF AUTHOR

I, Alexander Glatz, have been prospecting since 1964 in Ontario and have used dip-needles, magnetometers, scintilometers and EM equipment.

On my own accord, I have successfully used a number of magnetic measuring devices to find new nickel showings in the Stanawan Bay and Pincher Lake areas in Dryden District in 1969.

Having worked with Ross Kidd, a well known mining engineer and geophysicist from 1965-79 on some of my properties, I became familiar with electromagnetic surveys using a Ronka 16 instrument. Having carefully studied the Ronka 16 manual from Geonics Ltd., I feel that I am technically competent to do surveys with this instrument. I am able to correlate the results with the local geology and to guide exploration efforts.

Alexander Glatz

APPENDIX I

Area	Date	Sample #	Type	Au/ppb	Ag/ppm	Al %	As	B	Ba	Be	Bi	Ca %	Cd	Co	Cr	Cu
Al91	950518	9466	combo	nil												
Al91	950518	9467	grab	10												
Al91	950701	9468	grab	nil												
Al91	950804	9469	grab	3												
Al91	950531	9470	grab	41												
Al91	950531	9472	grab	34												
Al91	950531	9476	metalic	20												
Al91	950701	9477	grab	34	0.5	0.38	5	10	2	1	5	0.19	1	8	390	55
Al91	950518	9478	grab	10												
AL91	950815	9482	grab	30												
AL91	950804	9484	grab													1300
Al92	951107	9483A	grab	5												
AL92	951107	494	humus	5	0.2									33		
AL92	951107	495	humus	5	0.2									6		
AL92	951107	496	humus	5	0.2									4		
AL92	950518	497	humus	5	0.2	1600+180S								8		
AL92	951107	498	humus	5	0.2									6		
AL92	951107	499	humus	5	0.2									15		
AL92	950518	500	humus	5	0.2									3		
AL92	951107	721	humus	5	0.2	1100+210S								3		
AL92	951107	725	humus	5	0.4	1100+180S								3		
AL92	950518	726	humus	5	0.4	1100+150S								4		
AL92	950518	727	humus	5	0.2									6		
AL92	951107	728	humus	5	0.2									10		
AL92	951107	729	humus	5	0.2									3		
AL92	951107	730	humus	5	0.2	1400+Xover								3		
AL92	951107	731	humus	5	0.2	1400+180S								4		
AL92	951107	732	humus	5	0.2									6		
AL92	951107	733	humus	5	0.2									4		
AL92	950518	734	humus	5	0.2									3		
Al92	951109	9483	grab	5												
AL92	951107	47208	grab	nil												
AL92	951107	47219	grab	315	1	0.35	9999	10	2	1	5	0.38	1	840	327	58
AL92	951107	47220	grab	14	1	0.79	240	10	1	1	5	0.64	1	150	432	83
AL92	951109	47221	soil	10	0.5											
AL92	951107	47222	grab	14	1	1.63	5	10	1	1	5	1.21	1	27	260	77
Al92	951107	47223	grab	51												
AL92	951109	47224	grab	10												
AL92	951107	47225	grab	21	0.1											
AL92	951107	47228	grab	17	1	0.63	5	10	2	1	5	0.25	1	6	160	39
Al92 1100W	951109	47217	grab	106												

Area	Date	Sample #	Type	Fe %	Ga	Hg	K	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb
Al91	950518	9466	combo													
Al91	950518	9467	grab													
Al91	950701	9468	grab													
Al91	950804	9469	grab													
Al91	950531	9470	grab													
Al91	950531	9472	grab													
Al91	950531	9476	metalic													
Al91	950701	9477	grab	3.7					0.11	79	2	0.03	18	290	15	5
Al91	950518	9478	grab													
AL91	950815	9482	grab													
AL91	950804	9484	grab													
Al92	951107	9483A	grab													
AL92	951107	494	humus													
AL92	951107	495	humus													
AL92	951107	496	humus													
AL92	950518	497	humus													
AL92	951107	498	humus													
AL92	951107	499	humus													
AL92	950518	500	humus													
AL92	951107	721	humus													
AL92	951107	725	humus													
AL92	950518	726	humus													
AL92	950518	727	humus													
AL92	951107	728	humus													
AL92	951107	729	humus													
AL92	951107	730	humus													
AL92	951107	731	humus													
AL92	951107	732	humus													
AL92	951107	733	humus													
AL92	950518	734	humus													
Al92	951109	9483	grab													
AL92	951107	47208	grab													
AL92	951107	47219	grab	10.24					0.06	150	200	0.01	39	408	10	5
Al92	951107	47220	grab	15.71					0.37	245	26	0.01	141	830	48	5
AL92	951109	47221	soil													
AL92	951107	47222	grab	9.64					0.68	497	2	0.01	110	880	15	5
Al92	951107	47223	grab													
AL92	951109	47224	grab													
AL92	951107	47225	grab													
AL92	951107	47228	grab	3.1					0.21	110	2	0.01	11	440	19	5
Al92 1100W	951109	47217	grab													

Area	Date	Sample #	Type	Sc	Sn	Sr	Tl	Ti	V	W	Y	Zn	Zr	Pt	Pd
Al91	950518	9466	combo												
Al91	950518	9467	grab												
Al91	950701	9468	grab												
Al91	950804	9469	grab												
Al91	950531	9470	grab												
Al91	950531	9472	grab												
Al91	950531	9476	metalic												
Al91	950701	9477	grab	1	10	20		120	27	10	1	15	2		
Al91	950518	9478	grab												
AL91	950815	9482	grab												
AL91	950804	9484	grab									63			
Al92	951107	9483A	grab												
AL92	951107	494	humus												
AL92	951107	495	humus												
AL92	951107	496	humus												
AL92	950518	497	humus												
AL92	951107	498	humus												
AL92	951107	499	humus												
AL92	950518	500	humus												
AL92	951107	721	humus												
AL92	951107	725	humus												
AL92	950518	726	humus												
AL92	950518	727	humus												
AL92	951107	728	humus												
AL92	951107	729	humus												
AL92	951107	730	humus												
AL92	951107	731	humus												
AL92	951107	732	humus												
AL92	951107	733	humus												
AL92	950518	734	humus												
Al92	951109	9483	grab												
AL92	951107	47208	grab												
AL92	951107	47219	grab	3	10	24		200	10	10	1	10	4	10	
AL92	951107	47220	grab	7	10	8		1620	40	10	4	170	16		
AL92	951109	47221	soil												
AL92	951107	47222	grab	8	10	8		1800	77	10	6	540	7		
Al92	951107	47223	grab												
AL92	951109	47224	grab												
AL92	951107	47225	grab												
AL92	951107	47228	grab	2	10	4		190	23	10	1	12	1		
Al92 1100W	951109	47217	grab												

A. Glatz Prospecting

AL91 & AL92 Aubrey Project

Sample Description

Sam#	RockType	Minerals	SamType	Au ppb	Ag ppm	Cu ppm	Zn ppm	Co	As	Mo
9476	SHEARED FELSIC	PY, HSPY	GRAB	20						
9472	SEDIMENT	QUARTZ	GRAB	34						
9470	FELSIC VOLC	PY	GRAB	41						
9484	FELSIC VOLC	C PY	GRABS			1300				
9469	FELSIC VOLC.	C PY	GRAB	3						
9477	HORNBLENDITE	CHLOR. SULFIDE	GRAB	34	.5					
9468	QUARTZ	TRACE PY	GRAB	10						
9462	GOSSAN	PY	GRAB	30						
9466	GNEISS	TR. PY	COMPOSITE	NIL						
9478	GNEISS	TR PY	GRAB	10						
9467	QUARTZ	2% PY	GRAB	10						
47224	HORNBLENDITE	1% PY	GRAB	10						
47225	HORNBLENDITE	PY	GRAB	21	.1					
47208	FELSIC GNEISS	—	GRAB	NIL						
47221	SOIL		SOIL	10	.5					
47222	FELSIC VOLC	10% SULF.	GRABS	14	1		540			
47223	GOSSAN	PY	GRAB	51						
47219	SHEAR. FELSIC	HSPY	GRABS	315				840	9999	200
47220	SHEAR. FELSIC	PY + PO	GRABS	14				150	240	26
47218	BASIC	RUTILE?	GRAB	17	1					
9483	QUARTZ	TR. PY	GRAB	5						
47217	SHEARED FELSIC	PY SEAM	GRAB	106						

+ 18 HUMUS SAMPLES

SEE: SAMPLING SUMMARY

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Geochemical Analysis Certificate

5W-2281-RG1

Company: **A. GLATZ** Date: MAY-18-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 8 Rock samples submitted MAY-15-95 by .

Sample Number	Au PPB	Au Check PPB	Multi Element
9466	Nil	-	Results
9467	10	-	to
9468	Nil	-	follow
9469	3	-	
9470	41	45	
9471	7	-	
9472 * AC 32	34	-	
9473	21	14	

Certified by G. Leboss

P.O. Box 10, Swastika, Ontario P0K 1T0

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

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Geochemical Analysis Certificate

5W-2421-RG1

Company: **A. GLATZ**

Date: JUN-01-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted MAY-29-95 by .

Sample Number	Au PPB	Au Check PPB	Ag PPM	Multi Element
9477-P	31	34	0.5	Result
9478-P	10	-	-	to follow

Certified by G. Thomas

P.O. Box 10, Swastika, Ontario P0K 1T0

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

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Metallic Assay Certificate

5W-2422-RM1

Company: **A. GLATZ**

Date: MAY-31-95

Project:

Attn: A. Glatz

We hereby certify the following Metallic Assay of 1 Rock samples submitted MAY-29-95 by .

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au +100(g/t)	Assay Value Au -100(g/t)	Total Weight Au +100(mg)	Total Weight Au -100(mg)	Metallic Au (oz/ton)	Metallic Au (g/t)	Net Au (oz/ton)	Net Au (g/t)
9476-P	255.02	2.79	0.02	0.02	0.000	0.005	0.000	0.00	0.001	0.02

One assay ton portion used.

Certified by G. Gibbs

P.O. Box 10, Swastika, Ontario P0K 1T0

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

A. GLATZ

TSL/ASSAY Laboratories
1270 FEWSTER DRIVE, UNIT 3 MISSISSAUGA, ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

REPORT No. : Mo228
Page No. : 1 of 1
File No. : JNOIMA
Date : JUN-01-1995

5W-2421-RG1

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
9477-P	< 1	0.38	5	< 10	2	< 1	< 5	0.19	< 1	8	39d	55	3.7	0.11	79	< 2	0.03	18	290	15	< 6	1	< 10	20	120	27	< 10	< 1	15	2

JUN 01 '95 15:15 TSL-ASSAY P.03

.5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

TSL/95

SIGNED : Raj Sood

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: GLATZ, A. PROSPECTING

15 PARK CR.
DRYDEN, ON
P8N 1T7

Project :
Comments: ATTN: ALEX GLATZ

Page Number : 1
Total Pages : 1
Certificate Date: 04-AUG-95
Invoice No. : I9523944
P.O. Number :
Account : KCX

CERTIFICATE OF ANALYSIS A9523944

SAMPLE	PREP CODE		Cu ppm	Zn ppm								
9484	205	226	1300	63								

AL 91

CERTIFICATION: Adriana Alexandru

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: GLATZ, A. PROSPECTING

15 PARK CR.
DRYDEN, ON
P8N 1T7

Project :
Comments: ATTN: ALEX GLATZ

Page Number :1-A
Total Pages :1
Certificate Date: 15-AUG-95
Invoice No. :I9523943
P.O. Number :
Account :KCX

CERTIFICATE OF ANALYSIS A9523943

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
9482	205	226	30	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
9483	205	226	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
9483-A	205	226	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
9485	205	226	< 5	< 0.2	1.30	16	50	0.5	< 2	0.25	< 0.5	40	108	60	7.15	< 10	< 1	0.76	10	1.00	245
9486	205	226	-----	< 0.2	3.02	18	100	6.5	< 2	0.24	< 0.5	28	1255	13	3.76	10	< 1	2.13	< 10	4.69	280
9487	205	226	< 5	0.4	0.16	8	< 10	0.5	132	0.12	< 0.5	5	176	187	0.95	< 10	< 1	0.03	< 10	0.07	75

CERTIFICATION:

Swastika Laboratories

Established 1928

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

5W-3993-RG1

Company: **A. GLATZ**

Date: OCT-20-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 9 Rock samples submitted OCT-16-95 by .

Sample Number	Au PPB	Au Check PPB	Ag PPM	Cu PPM	Zn PPM	Multi Element
47207	34	-	0.1	-	-	Results
47208	Nil	-	-	-	-	to
47209	254	271	-	-	-	follow
47210	Nil	-	-	-	90	
47211	38	-	0.1	221	-	
47212	7	-	0.1	-	-	
47213	7200	6857	-	-	-	
47214	21	-	-	-	-	
47215	72	86	-	-	-	

Certified by G. Clark

P.O. Box 10, Swastika, Ontario P0K 1T0

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

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: GLATZ, A. PROSPECTING

15 PARK CR.
DRYDEN, ON
P8N 1T7

Project :
Comments: ATTN: ALEX GLATZ

Page Number :1
Total Pages :1
Certificate Date: 08-NOV-95
Invoice No. :19532918
P.O. Number :
Account :KCX

CERTIFICATE OF ANALYSIS A9532918

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
E494	217	238	< 5	< 0.2
E495	217	238	< 5	< 0.2
E496	217	238	< 5	< 0.2
E497	217	238	< 5	0.2
E498	217	238	< 5	< 0.2
E499	217	238	< 5	< 0.2
E500	217	238	< 5	< 0.2
E721	217	238	< 5	0.2
E725	217	238	< 5	0.4
E726	217	238	< 5	0.4
E727	217	238	< 5	< 0.2
E728	217	238	< 5	< 0.2
E729	217	238	< 5	< 0.2
E730	217	238	< 5	0.2
E731	217	238	< 5	0.2
E732	217	238	< 5	< 0.2
E733	217	238	< 5	< 0.2
E734	217	238	< 5	< 0.2

CERTIFICATION: Stan Bichler

Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

5W-4158-RG1

Company: **A. GLATZ**

Date: OCT-30-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted OCT-25-95 by .

Sample Number	Au PPB	Au Check PPB
47216	Nil	-
47217	106	93

Certified by G. Gluf

P.O. Box 10, Swastika, Ontario P0K 1T0

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

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Geochemical Analysis Certificate

5W-4284-RG1

Company: **A. GLATZ**

Date: NOV-09-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 5 Rock samples submitted NOV-06-95 by .

Sample Number	Au PPB	Au Check PPB	Ag PPM
47221 soil	10	-	0.5
47222	14	7	-
47223	51	-	-
47224	10	-	-
47225	21	-	0.1

Certified by G. Gebhardt

P.O. Box 10, Swastika, Ontario P0K 1T0

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

TSL/ASSAYERS Laboratories

1270 FEWSTER DRIVE, UNIT 3 MISSISSAUGA,ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

A. GLATZ
ATTN: A. GLATZ

REPORT No. : M5977
Page No. : 1 of 1
File No. : MV17MA
Date : NOV-20-1995

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

5W-4284-RG1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
47222	< 1	1.63	< 5	< 10	< 1	< 1	< 5	1.21	< 1	27	260	77	9.64	0.68	497	< 2	<0.01	110	880	15	< 5	8	< 10	8	1800	77	< 10	6	540	7

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

SIGNED :

TSL/95

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

5175 Timberlea Blvd., Mississauga
Ontario, Canada L4W 2S3
PHONE: 905-624-2806 FAX: 905-624-6163

To: GLATZ, A. PROSPECTING

15 PARK CR.
DRYDEN, ON
P8N 1T7

Project :
Comments: ATTN: ALEX GLATZ

Page Number :1
Total Pages :1
Certificate Date: 01-DEC-95
Invoice No. :19534627
P.O. Number :
Account :KCX

CERTIFICATE OF ANALYSIS A9534627

SAMPLE	PREP CODE		Co ppm
E494	244	238	33
E495	244	238	6
E496	244	238	4
E497	244	238	8
E498	244	238	6
E499	244	238	15
E500	244	238	3
E721	244	238	3
E725	244	238	3
E726	244	238	4
E727	244	238	6
E728	244	238	10
E729	244	238	3
E730	244	238	3
E731	244	238	4
E732	244	238	6
E733	244	238	4
E734	244	238	3

CERTIFICATION: Stewart Buchan

A. GLATZ

TSL/ASSAYERS Laboratories

1270 FEWSTER DRIVE, UNIT 3 MISSISSAUGA,ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

REPORT No. : M6076
Page No. : 1 of 1
File No. : DC12MA
Date : DEC-13-1995

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

SW-4788-RG1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
47227	< 1	0.44	< 5	< 10	6	< 1	< 5	0.15	< 1	20	250	17	5.6	0.62	160	< 2	0.05	37	420	47	< 5	5	< 10	4	630	20	< 10	2	80	7
47228	< 1	0.63	< 5	< 10	2	< 1	< 5	0.25	< 1	6	160	39	3.1	0.21	110	< 2	<0.01	11	440	19	< 5	2	< 10	4	190	23	< 10	< 1	12	1

A 5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

SIGNED :

TSA/95

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Geochemical Analysis Certificate

5W-4788-RG1

Company: **A. GLATZ** Date: DEC-11-95

Project:

Attn: A. Glatz

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted DEC-07-95 by .

Sample Number	Au PPB	Au Check PPB	Multi Element
47227	7	10	Results
47228	10	17	to follow

Certified by _____

P.O. Box 10, Swastika, Ontario P0K 1T0

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

TSL/ASSAYERS Laboratories

1270 FEWSTER DRIVE. UNIT 3 MISSISSAUGA.ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

A. GLATZ
ATTN: A. GLATZ

REPORT No. : M5949
Page No. : 1 of 1
File No. : NV09MA
Date : NOV-10-1995

5W-4253-RG3

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
47219	< 1	0.35	>9999	< 10	2	< 1	< 5	0.38	< 1	840	327	5810.24	0.06	150	200	<0.01	39	408	10	< 5	3	< 10	24	200	10	< 10	1	10	4
47220	< 1	0.79	240	< 10	< 1	< 1	< 5	0.64	< 1	150	432	8315.71	0.37	245	26	<0.01	141	830	48	< 5	7	< 10	8	1620	40	< 10	4	170	16

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

SIGNED :

SL/95

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

5W-4253-RG1

Company: **A.GLATZ**

Date: DEC-22-95

Project:

Attn: A.Glatz

We hereby certify the following Geochemical Analysis of 2 Rock samples submitted NOV-02-95 by .

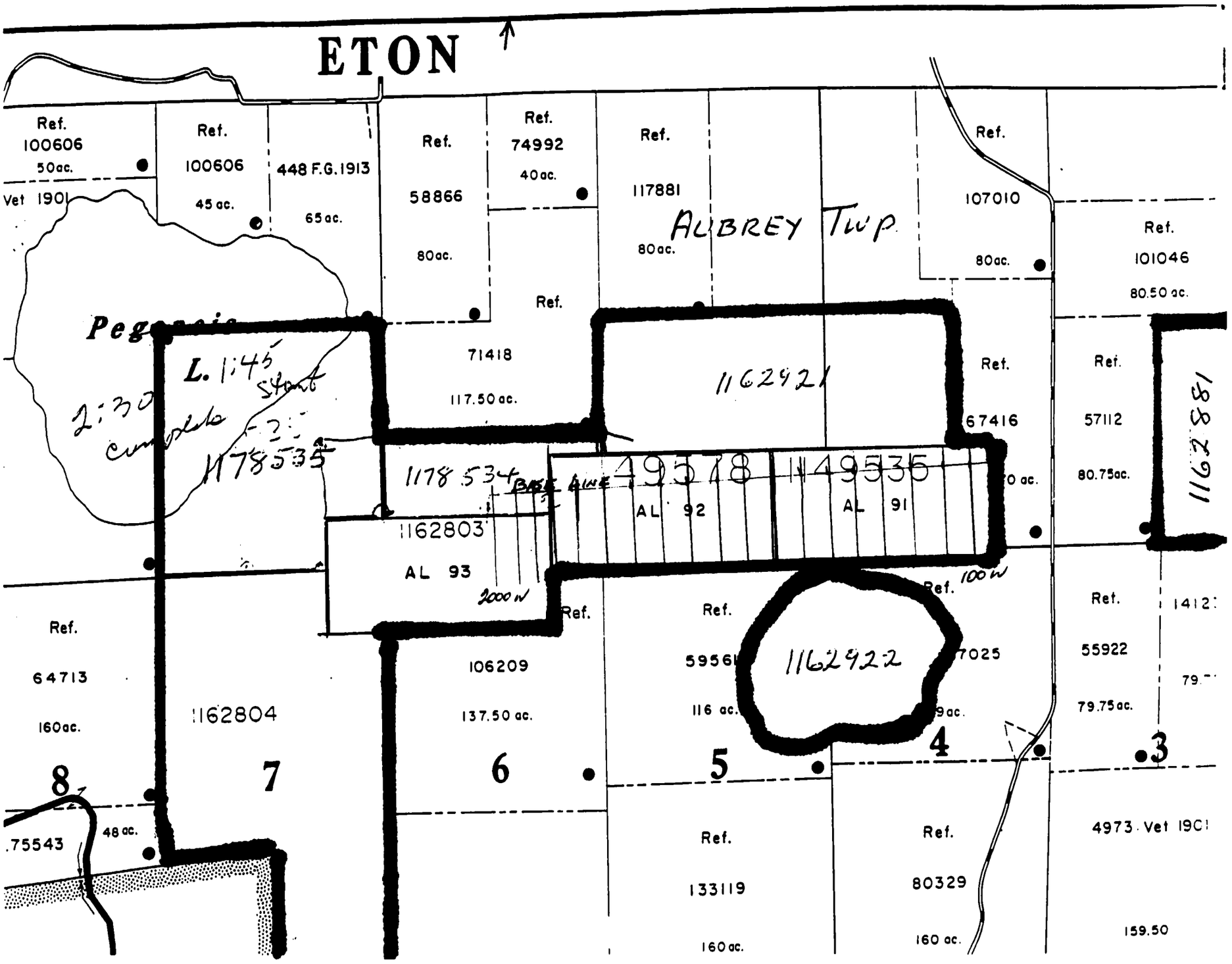
Sample Number	Au PPB	Au check PPB	Pt PPB	Multi Element
47219	315	305	<10	to
47220	14		-	follow

Certified by G. Gehl

P.O. Box 10, Swastika, Ontario P0K 1T0

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

APPENDIX II


ETON
ALBREY TWP.
Ref. 100606 50ac.
Vet 1901
Ref. 100606 45 ac.
448 F.G. 1913 65 ac.
Ref. 58866 80ac.
Ref. 74992 40ac.
Ref. 117881 80ac.
Ref. 107010 80ac.
Ref. 101046 80.50 ac.
Peg
L. 1:45 start
2:30 complete
1178535
71418 117.50 ac.
1162921
Ref. 67416
Ref. 57112 80.75ac.
1162881
1178534 BASE LINE
49518 AL 92
1149536 AL 91
1162803 AL 93
2000 W
100 W
Ref. 64713 160ac.
1162804
106209 137.50 ac.
Ref. 59561 116 ac.
1162922
7025 9ac.
Ref. 55922 79.75ac.
1412
8
7
6
5
4
3
.75543
48 ac.
Ref. 133119 160ac.
Ref. 80329 160 ac.
4973 Vet 1901
159.50

APPENDIX III

APPENDIX IV

Prospecting Log
AL91 & AL92 Aubrey Twp. Project

Date:	Claim#	Activity
May 10/95	1149535	Prospect centre of claim
May 12/95	1149535	Set up start of base line & prospect
May 16/95	1149535	Lay out base line & prospect
May 17/95	1149535	Cut base line
May 24/95	1149535	Prospect west part of claim
June 7/95	1149578	Lay out base line & prospect
June 9/95	1149578	Lay out base line, found sulfides
June 12/95	1148535	Prospect along base line
July 5/95	1149535	Evaluating outcrops with consultant
July 11/95	1149535	Sampling east of cliff
Aug. 1/95	1149578	Lay out base line & prospecting
Aug. 2/95	1149578	Work on base line & prospecting
Aug. 3/95	1149578	Work on base line & prospcting
Aug. 4/95	1149578	Chain base line
Aug. 9/95	1149535	Cut & chain cross lines & prospect
Aug. 10/95	1149535	Cut & chain cross lines & prospect
Aug. 11/95	1149535	Cut & chain cross lines & prospect
Aug. 15/95	1149535	Cut & chain cross lines & prospect
Aug. 16/95	1149535	Examine exposures with consultant
Aug. 17/95	1149535	Cut & chain cross lines & prospect
Aug. 22/95	1149578	Cut & chain cross lines & prospect
Aug. 24/95	1149578	Cut & chain cross lines & prospect
Aug. 25/95	1149578	Cut & chain cross lines & prospect
Oct. 10/95	1149578	Chaining pickets
Oct. 24/95	1149578	Chaining pickets
Oct. 25/95	1149535	Chain cross line and start VLF survey
Oct. 28/95	1149578	VLF survey - found strong conductor
Oct. 29/95	1162803	VLF survey
Oct. 30/95	1149578	Soil sampling on line 1600W
Oct. 31/95	1149535/578	Magnetometer survey 600W - 1400W
Nov. 1/95	1149578	Humus sampling 18 samples
Nov. 5/95	1149535	Finish VLF survey 100W - 500W
Nov. 6/95	1148578	Magnetometer survey
Nov. 7/95	1149578	Magnetometer survey
Nov. 8/95	1162803	Finished magnetometer survey
Nov. 11/95	1149578	Pinpoint conductor axis and prospect
Nov. 14/95	1149578	Mark mag anomaly apex on conductor
Nov. 16/95	1162804	Check for west extension of mag anomaly with random lines, found I.F.
Dec. 13/95	1149578	Making snow machine trail to sulfide showing on 1500W+180S
Dec. 22/95	1149535	Scout terrain for bringing in backhoe
Jan. 2/95		Trip to Kenora to pick up "peepmat"
Jan. 10/95	1149578	Peepmat survey over VLF conductor
Jan. 12/95	1149578	Shovelled snow off the peepmat conductors
Jan. 16/95	1149578	Peepmat survey
Jan. 17/95	1149578	Cut snow machine trail to peepmat showings. Packed trail repeatedly with snow shoes.

Ministry of Northern Development and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number: W9610.00024

MINING LANDS

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be complete
- Technical reports and maps must accompany t
- A sketch, showing the claims the work is assig

52F15SW0002 2 16461 AUBREY

900

Recorded Holder(s): ALEX GLATZ / FRED PLAMP		Client No.: 137014 / 182979
Address: 15 PARK CRESCENT, DRYDEN, ONT. P8N 1T7		Telephone No.: 223 6145
Mining Division: KENORA	Township/Area: AUBREY TWP.	M or G Plan No.: G-810
Dates Work Performed: From: Oct. 25 / 95	To: Nov. 8 / 95	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	MAGNETOMETER AND EM-VLF SURVEY 11 KM
	Physical Work, Including Drilling	
	Rehabilitation	
	Other Authorized Work	
	Assays	
	Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs $ 2650

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
ALEX GLATZ	15 PARK CRESCENT, DRYDEN, ONT. P8N 1T7

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FEB 26 1996
MINING LANDS BRANCH

(attach a schedule if necessary)

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date: JAN. 24/96	Recorded Holder or Agent (Signature): Alexander Glatz

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying: ALEX GLATZ, 15 PARK CRESCENT, DRYDEN, ONT. P8N 1T7

Telepone No.: (807) 223-6145	Date: JAN. 24/96	Certified By (Signature): Alexander Glatz

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
	Deemed Approval Date: APRIL 29, 1996	Date Approved	
	Date Notice for Amendments Sent		

KENORA - MINING DIV.
RECEIVED
JAN 30 1996
AM PM
7 8 9 10 11 12 1 2 3 4 5 6

2241 (03/91)

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1149578	2	1350	1350	Ø	Ø
	1149535	2	1300	1300	Ø	Ø
	Total Number of Claims: 2		Total Value Work Done: 2650	Total Value Work Applied: 2650	Total Assigned From: Ø	Total Reserve: Ø

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☑ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature (signed)	Date JAN. 24/96

Ministry of Northern Development and Mines

Ontario

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction: W9610.00024

Personal information collected on this form is obtained under the authority of the **Mining Act**. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type GEOPHYSICAL		
	SURVEY 10KM	2,000	
	SUBCONTRACT	650	2650
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
	Total Direct Costs Total des coûts directs		2650

2. Indirect Costs/Coûts indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
	Sub Total of Indirect Costs Total partiel des coûts indirects		
	Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)		
	Total Value of Assessment Credit (Total of Direct and Allowable indirect costs) Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles		

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.

2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
× 0,50 =	

RECEIVED
FEB 26 1996
MINING LANDS BRANCH

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER (Recorded Holder, Agent, Position in Company) I am authorized

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ (titulaire enregistré, représentant, poste occupé dans la compagnie) je suis autorisé

à faire cette attestation.

Signature	Date
	Jan. 24/96

0212 (4/91)

Nota Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

Ministry of Northern Development and Mines

Ontario

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number: W9610 00025

MINING LANDS

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

2.16461

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s): ALEX GLATZ / FRED PLOMP (General Delivery, Eagle River, Ont. P0V 1S0)		Client No.: 137014 / 182977
Address: 15 PARK CRESCENT, DRYDEN, ONT. P8N 1T7		Telephone No.: 223 6145
Mining Division: KENORA	Township/Area: AUBREY TWP.	M or G Plan No.: G-810
Dates Work Performed — From: MAY 10/95	To: JAN 17/96	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	
	Physical Work, Including Drilling	PROSPECTING, LINECUTTING, MAPPING & SAMPLING
	Rehabilitation	
	Other Authorized Work	
	Assays	40 SAMPLES
	Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs $ 9080

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
ALEX GLATZ	AS ABOVE
CHEMEX LABS	THUNDER BAY ONT.
SWASTIKA LABS	SWASTIKA, ONT.

(attach a schedule if necessary)

RECEIVED
FEB 26 1996
MINING LANDS BRANCH

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date: JAN. 24/96	Recorded Holder or Agent (Signature): Alexander Glatz

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying: ALEX GLATZ AS ABOVE		
Telepone No.: 807 223 6145	Date: JAN. 24/96	Certified By (Signature): Alexander Glatz

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
	Deemed Approval Date: APRIL 29 1996	Date Approved	
	Date Notice for Amendments Sent		

RECEIVED
AM 7 8 9 10

Note 1:

Note 2: If I certify that I or leased land

0241 (03/91)

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1149578	2	4000	1820 a.p.	2150	0
	1149535	2	4,000	1900	1170	930
	1162803	2	580	1600	0	0
	1162804	7	500	2800	0	0
	4	13	9080	8150	3320	930
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

0241 (03/91)

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☑ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

Signature: [signature] Date: Jan 31/96

Ontario

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction: W9610.00025

Personal information collected on this form is obtained under the authority of the **Mining Act**. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour 40 x 150 Main-d'oeuvre	6000	
	Field Supervision Supervision sur le terrain	450	6450
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type		
	ASSAY FEES	1200	1200
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
	Total Direct Costs Total des coûts directs		7650

2. Indirect Costs/Coûts indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type TRUCK	700	
	ATV	150	
			950
Food and Lodging Nourriture et hébergement	40 x 12	480	480
Mobilization and Demobilization Mobilisation et démobilisation			
	Sub Total of Indirect Costs Total partiel des coûts indirects		1430
	Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)		
	Total Value of Assessment Credit (Total of Direct and Allowable indirect costs) Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles		9080

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
x 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.

2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
x 0,50 =	

RECEIVED
FEB 26 1996
MINING LANDS BRANCH

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as _____ I am authorized
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature	Date

0212 (04 91)

Nota Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre

Ontario

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Geoscience Approvals Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (705) 670-5853
Fax: (705) 670-5863

June 12, 1996

Our File: 2.16461
Transaction #: W9610.00024
W9610.00025

Mining Recorder
Ministry of Northern Development & Mines
808 Robertson Street
P.O. Box 5200
Kenora, Ontario
P9N 3X9

Dear Mr. Rivett:

SUBJECT: APPROVAL OF ASSESSMENT WORK CREDIT ON MINING LAND, CLAIM(S) 1149578 (ET AL.) IN AUBREY TOWNSHIP (AREA)

The revisions outlined in the Notice dated April 23, 1996, have been corrected. The credit reduction was not sufficiently addressed in your correspondence of May 9, 1996. Difficult ground conditions did not address the issue of the work that was not allowed being ineligible under the Regulation.

Accordingly, assessment work credit has been approved as outlined on the attached sheet. The credit has been approved under Section(s) 14, Geophysics (MAG,VLF), for Transaction 9610.00024 and Section 9, Prospecting(PROSP), for Transaction 9610.00025, of the Assessment Work Regulation.

The approval date is June 07, 1996. Please indicate this approval on the claim record.

If you have any questions regarding this correspondence, please contact Bruce Gates at (705) 670-5856.

Yours Sincerely,
ORIGINAL SIGNED BY:

Ron C. Gashinski
Senior Manager, Mining Lands Section
Mines and Minerals Division

BIG
Enclosure:

cc: Resident Geologist
Kenora, Ontario

Assessment Files Library
Sudbury, Ontario

DISTRIBUTION OF ASSESSMENT WORK CREDIT

Note: credit distribution reflects the value of assessment work performed on mining land.

Date April 23, 1996
File Number: 2.16461

Transaction #: W9610.00024

CLAIM NUMBER	VALUE OF WORK PERFORMED
1149578	$ 728
1149535	$ 1000
	$ 1728

Transaction #: W9610.00025

CLAIM NUMBER	VALUE OF WORK PERFORMED
1149578	$ 4060
1149535	$ 3320
1162803	$ 0
1162804	$ 0
	$ 7380

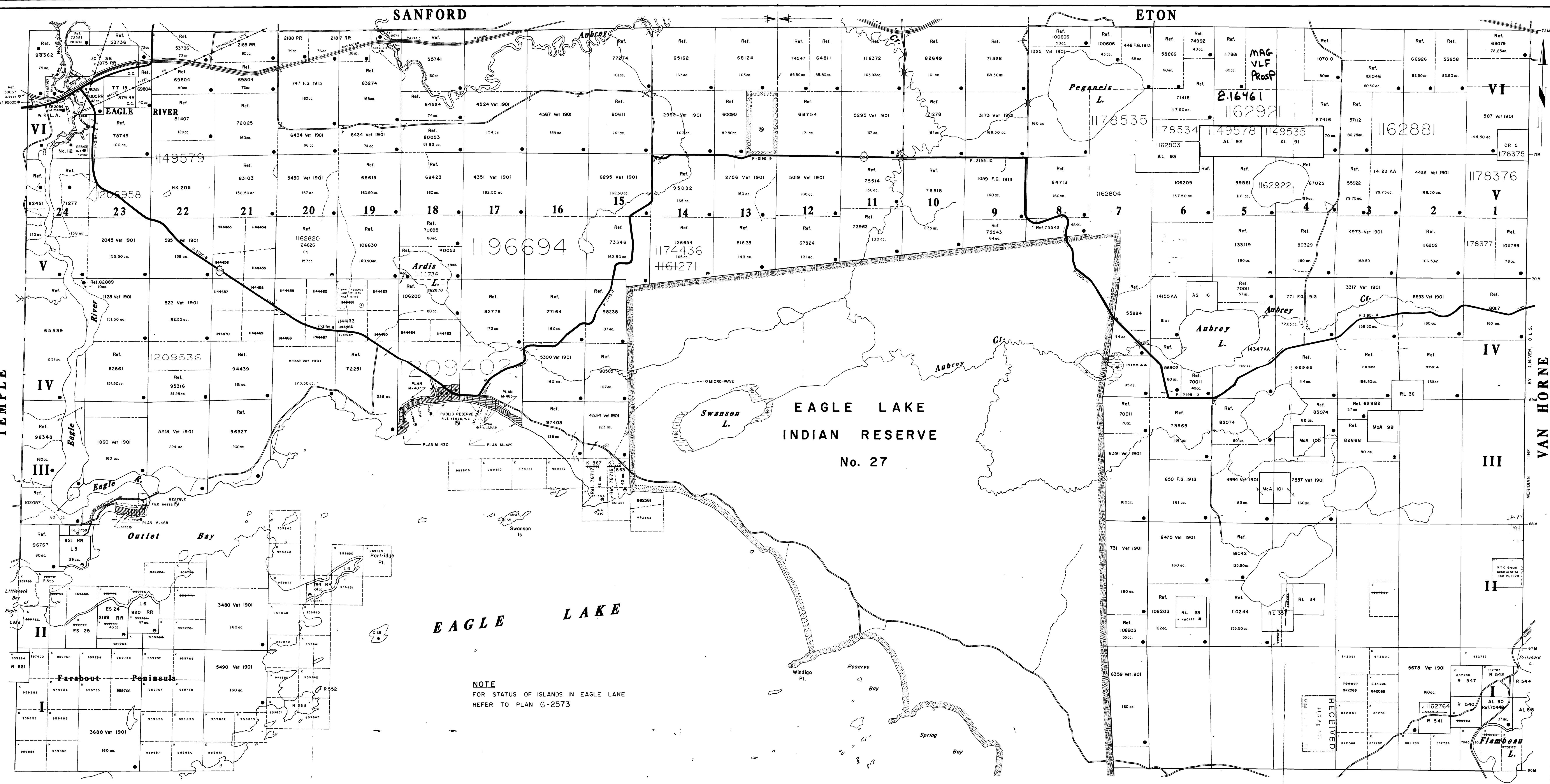
REFERENCES

NOTE

LOT AND CONCESSION LINES SHOWN HEREON ARE PROJECTED FROM THE BEST INFORMATION AVAILABLE, BUT THEIR TRUE POSITION IS NOT GUARANTEED. FOR LEGAL AND SURVEY PURPOSES CONSULT THE ORIGINAL SURVEY PLANS AND FIELD NOTES OF RECORD IN THE MINISTRY OF NATURAL RESOURCES, AT TORONTO.

ACREAGES SHOWN FOR PATENTED LOTS ARE IN ACCORDANCE WITH AREAS GRANTED.

DATE OF ISSUE
FEB 15 1996
KENORA
MINING DIVISION



REFERENCES

TOPOGRAPHY

F. R. I. Nos. 496 924, 496 931, 497 924, 497 931.

SURVEYS

F. N. B's. - 901, 2438, 2977, 1816, 1161, 1710.
PLANS - W 32-24, Y 23-9, W 15-7, W 19-21, W 19-49, W 25-36, R 18-15, L 14-23, W 24-26, W 27-14.

HIGHWAYS

HIGHWAYS THROUGH CROWN LANDS FROM MINISTRY OF TRANSPORTATION AND COMMUNICATIONS SURVEY PLANS AS NOTED.

ROADS

PLAN - L14-23.

RAILWAYS

PLAN - (C.P.R.) L 7-14, N 11-18.

TRANSMISSION LINE

PLAN - S 18-2.

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES. FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

LEGEND

HIGHWAY AND ROUTE No
OTHER ROADS
TRAILS
SURVEYED LINES:
TOWNSHIPS, BASE LINES, ETC.
LOTS, MINING CLAIMS, PARCELS, ETC
UNSURVEYED LINES
LOT LINES
PARCEL BOUNDARY
MINING CLAIMS ETC.
RAILWAY AND RIGHT OF WAY
UTILITY LINES
NON-PERENNIAL STREAM
FLOODING OR FLOODING RIGHTS
SUBDIVISION OR COMPOSITE PLAN
RESERVATIONS
ORIGINAL SHORELINE
MARSH OR MUSKEG
MINES
TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" , SURFACE RIGHTS ONLY	◓
" , MINING RIGHTS ONLY	◒
LEASE, SURFACE & MINING RIGHTS	■
" , SURFACE RIGHTS ONLY	⬒
" , MINING RIGHTS ONLY	⬓
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	Ⓡ
CANCELLED	⊗
SAND & GRAVEL	ⓢ

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. – MINING RIGHTS ONLY
S.R.O. – SURFACE RIGHTS ONLY
M.+ S. – MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
PUBLIC RESERVE		14/12/62	S.R	84832
PUBLIC RESERVE		12/02/71	S.R.	45625 V.2
PUBLIC RESERVE	W 31/82	19/05/82	M+S	1012

SCALE: 1 INCH = 20 CHAINS

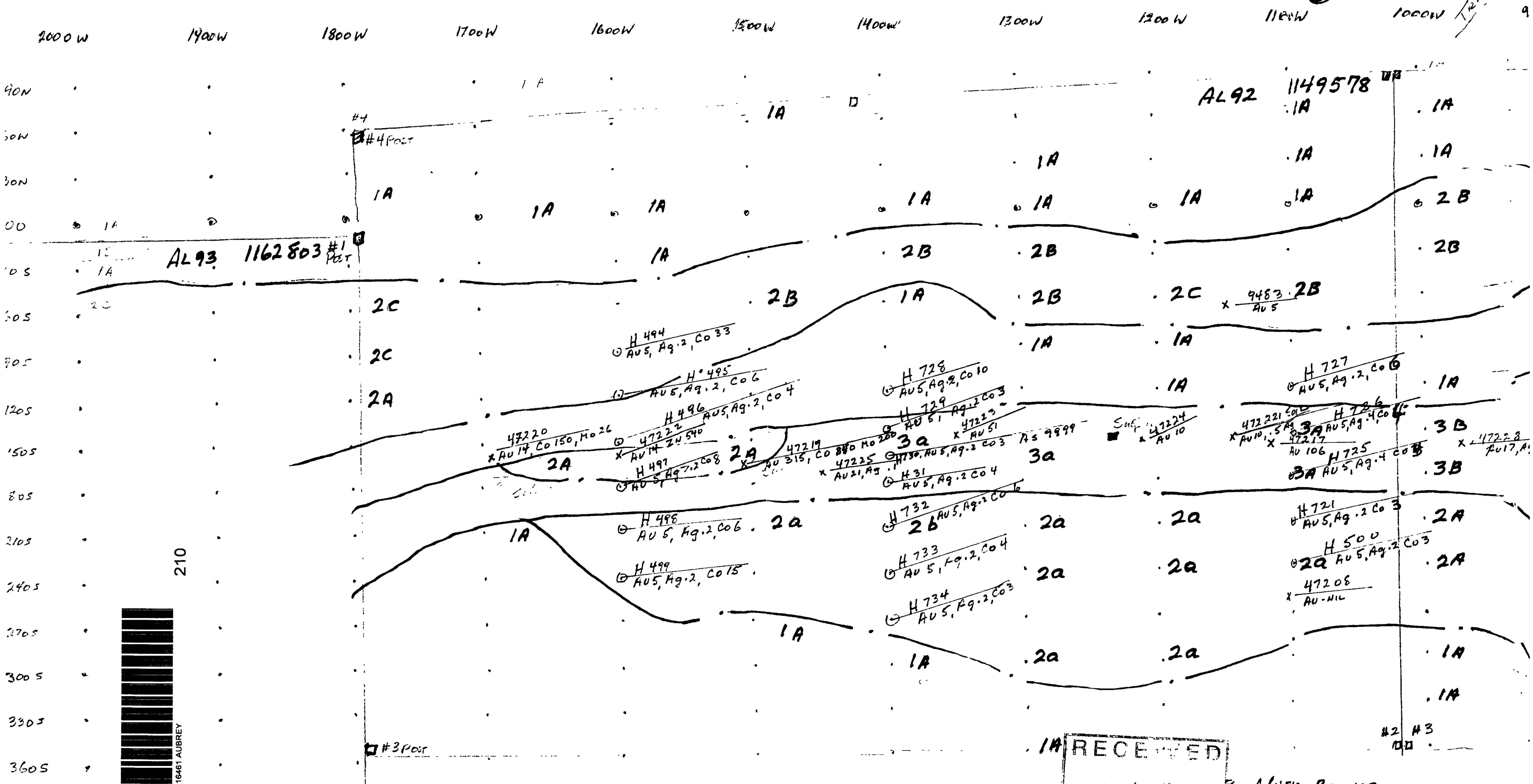
TOWNSHIP
AUBREY
M.N.R. ADMINISTRATIVE DISTRICT
DRYDEN
MINING DIVISION
KENORA
LAND TITLES / REGISTRY DIVISION
KENORA

Ministry of Natural Resources — Ministry of Northern Development and Mines — Ontario

Date: FEBRUARY, 1990 — Number: G-810

AUBREY TWP
G-810

GEOLOGY : SAMPLE LOCATION



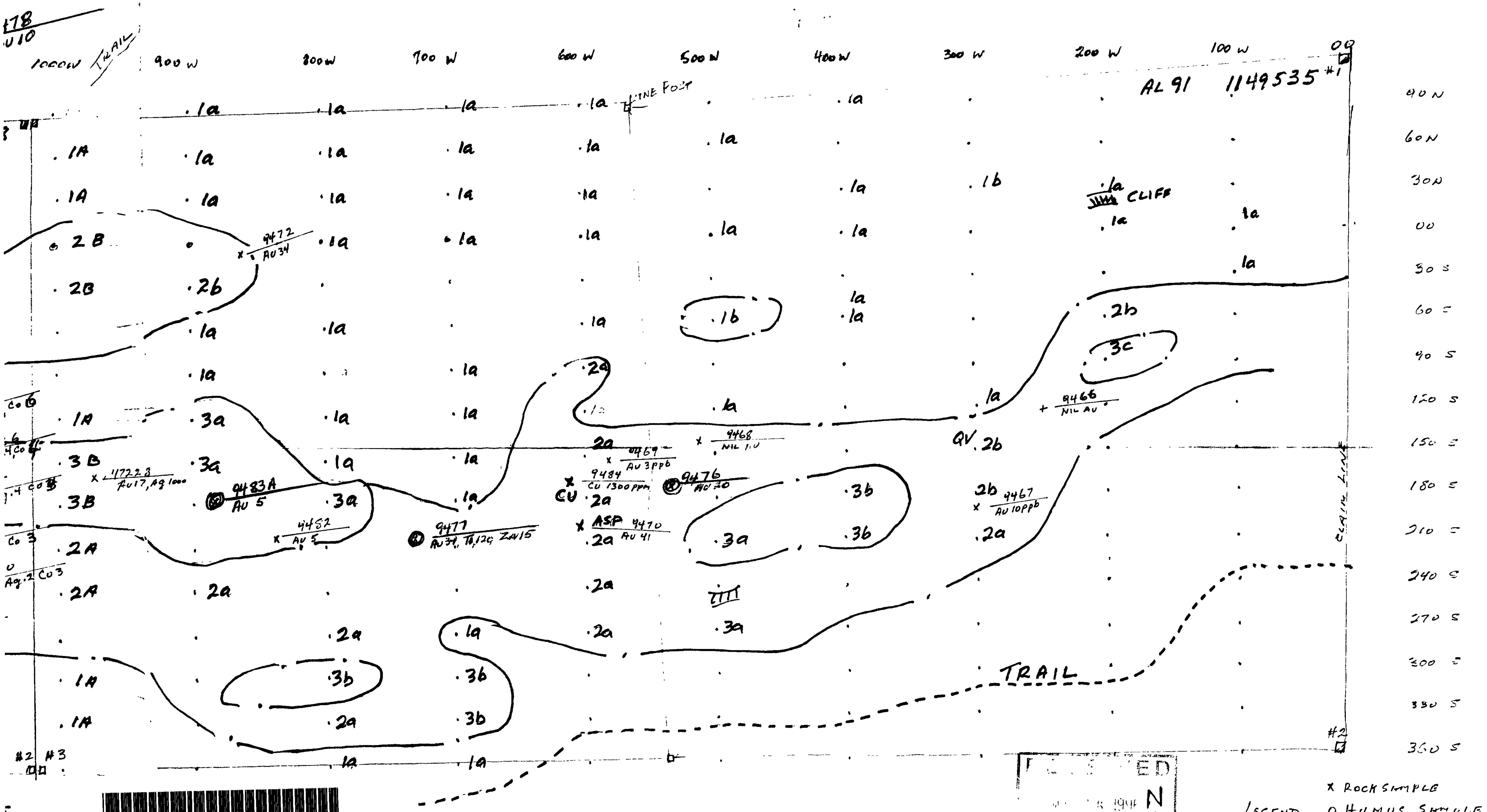
2.164

LOCAL GEOLOGY:

1 SEDIMENTS
1A - SEDIMENTS (MOSTLY GREYWACKE)
1B - SEDIMENTS (I.F AND SLATY SILICIFIED ROCKS)

2 FELSIC ROCKS
2A - FELSIC VOLCANICS.
2B - PORPHYRIES
2C - SHEARED GRANITE GNEISS

3 MAFIC ROCKS
3A MAFIC VOLCANIC (BASALT)
3B MAFIC DIKES (HORNBLENDITE)
3C BASIC DIKE (DIORITE)



2.16461

220 AL 91 PROJECT

AUBREY TWP.

KENORA MINING DIVISION

SCALE 100 M

N

LEGEND

x ROCK SAMPLE

o HUMUS SAMPLE

SAMPLE # / AU PPb, Ag PPM, Co PPM

2.16461

Nov. 95

900 W	800 W	700 W	600 W	500 W	400 W	300 W	200 W	100 W	
									60 N
						+35			30 N
-10	+5	-17		-5	-5	+27		+47	00
-15	+2	-3	-26	-10	-5	+20		+30	30 S
-23	-10	+55	-10	0	0	+10	-33	-20	60 S
-30	-22	+8	+45	+10	-15	-10	-28	-65	90 S
-22	-6	-30	+30	+5	-10	-23	-5	-5	120 S
+50	+7	-6	-25	-10	+10	-23	+10	+25	150 S
+123	+35	+10	-30	-20	-15	-23	-28	-45	180 S
+80	+39	+18	-5	-17	-40	-28	-64	-60	210 S
-7	+12	+13	+10	-17	-80	-27	-36	-20	240 S
-62	-14	-8	+20	-21	-70	-33	-56	+34	270 S
-38	-24	-17	+5	-16	+55	-61	-20	+32	300 S
-10	-20	-12	-10	+18	+10	-59	+84	-17	330
		-10		+58	+60	+19		+5	
				+75		+95			

CONTOURED EM DATA FRASER FILTER AL 91 + 92

2.16461

	2000W	1900W	1800W	1700W	1600W	1500W	1400	1300W	1200W	1100W	1000W
60N											
30N								-40	-24	-13	-10
00	0							-85	-37	-37	-25
30S	+153	+47	-74	-60	+18	-45	-63	-45	-54	-52	-35
60S	+38	+80	-26	-15	-8	-70	-83	-70	-70	-70	-45
90S	-51	-9	+25	-40	-63	-98	-90	-105	-79	-75	-60
120S	-26	-80	-85	-115	-110	+90	+120	+92	+122	+135	-70
150S	+51	+27	-45	+60	+85	+90	+330	+332	+327	~~+320~~	+90
180S	+26	+176	+100	+315	+330	+323	+125	+158	+125	+110	+255
210S	-10	+65	+163	+140	+95	+102	-80	-67	-82	-90	+105
240S	+5	-45	+68	-65	-110	-103	-70	-73	-67	-70	-55
270S	-20	-50	-43	-35	-20	-10	-40	-33	-38	-60	-57
300S			-54	-15	+10	0			-31		-62
330S											

CONTOURED EM DATA FRASER FILTER AL 91+92

1000 W	900 W	800 W	700 W	600 W	500 W	400 W	300 W	200 W	100 W	
58,940	58,950	58,990	59,220		58,930	59,030	59,080	59,050		90 N
59,010	58,840	58,740	58,900	58,920	58,840	59,020	59,080	59,010	58,980	60 N
58,700	58,870	58,430	58,800	58,780	58,770	59,200	59,070	58,920	58,820	30 N
61,950	70,680	61,680	58,680	58,470	58,210	59,680	59,260	57,990	59,140	00
					58,510	55,670	59,680		70,600	
59,580	58,940	58,72	60,350	65,240	62,150	60,060	60,300	61,710	60,860	30 S
					65,710	59,630	60,080			
59,330	59,060	58,850	60,370	60,450	59,670	59,440	59,640	59,180	59,080	60 S
					59,370					
59,180	59,110	59,090	59,190	59,180	59,260	59,280	59,360	59,160	59,130	90 S
59,120	59,150	59,260	59,160	59,150	59,150	59,220	59,160	59,140	59,140	120 S
56,860	59,200	59,300	59,160	59,140	59,130	59,160	59,320	59,130	59,080	150 S
59,780	59,750	59,340	59,370	59,150	60,110	59,280	59,180	59,130	59,100	180 S
					59,130					
59,210	59,280	59,220	59,232	59,150	59,460	59,030	59,200	59,190	59,160	210 S
					60,180					
59,180	59,320	59,250	59,220	59,150	59,140	59,280	59,090	59,120	59,170	240 S
59,100	59,140	59,170	59,150	59,150	59,170	58,780	59,330	59,320	59,150	270 S
59,100	59,060	58,120	59,160	59,170	59,140	59,110	59,220	59,120	59,080	300 S
59,090	59,100	59,130	59,150	59,130	59,140	59,130	59,030	59,150	59,070	330 S
	59,170	59,150	59,130	59,150	59,150	59,090	59,120	59,100	59,080	360 S
					59,110	59,120	59,160	59,100		

2.16461

MAGNETO METER SURVEY AL 91 + AL 92

Oct 6, '95

	2000 W	1900 W	1800 W	1700 W	1600 W	1500 W	1400 W	1300 W	1200 W	1100 W	1000 W
90N	.	.	.	.	.	.	.	.	.	.	58,940
60N	.	.	.	58,950	58,740	58,750	58,340	57,510	58,940	59,330	59,010
30N	.	.	58,530	58,490	58,940	58,860	58,560	56,410	59,380	59,910	58,700
00	58,500	57,890	57,850	57,910	59,410	62,040	70,790	58,890	61,940	60,080	61,950
	73,010	64,070		57,280	61,240	63,760					
30S	59,850	61,480	59,550	65,390	65,840	61,060	61,740	57,160	59,460	59,520	59,580
		59,760			61,120						
60S	58,840	59,800	60,150	58,740	59,220	59,240	58,950	58,310	59,000	59,250	59,330
90S	58,850	58,870	59,100	58,910	59,120	59,110	58,970	58,710	58,830	59,060	59,180
120S	58,890	58,800	58,820	58,960	59,060	58,880	58,810	58,920	59,500	58,970	59,120
150S	58,860	58,910	58,850	58,860	59,170	58,600	58,780	57,880	59,[illegible]	59,[illegible]	56,850
	60,580					63,740	62,000		64,900	64,000	
180S	58,720	59,360	58,740	57,850	65,800	58,300	59620	60,360	59,300	59,770	59,780
	58,760	60,010		73,050	46,380						
210S	58,920	59,140	59,170	59,980	60,820	59,130	59,130	59,020	59,600	59,210	59,210
			61,310		59,890						
240S	59,010	59,020	59280	59,040	59,230	58,970	59,020	59,020	59,100	59,110	59,180
270S	58,990	59,050	59,060	59,040	59,010	59,040	59,040	59,010	59,060	59,020	59,100
300S	59,630	59,080	59,040	59,060	59,080	59,200	59,050	57,070	59,030	59,070	59,100
330S	59,000	59,010	59,040	58,950	59,000	58,970	59,130	58,830	59,030	59,060	59090
360S	.	.	59,130	59,170	59,030	.	59,110	59,030	59,030	59,130	.

MAGNETOMETER SURVEY AL 91 + AL 92

2.16461

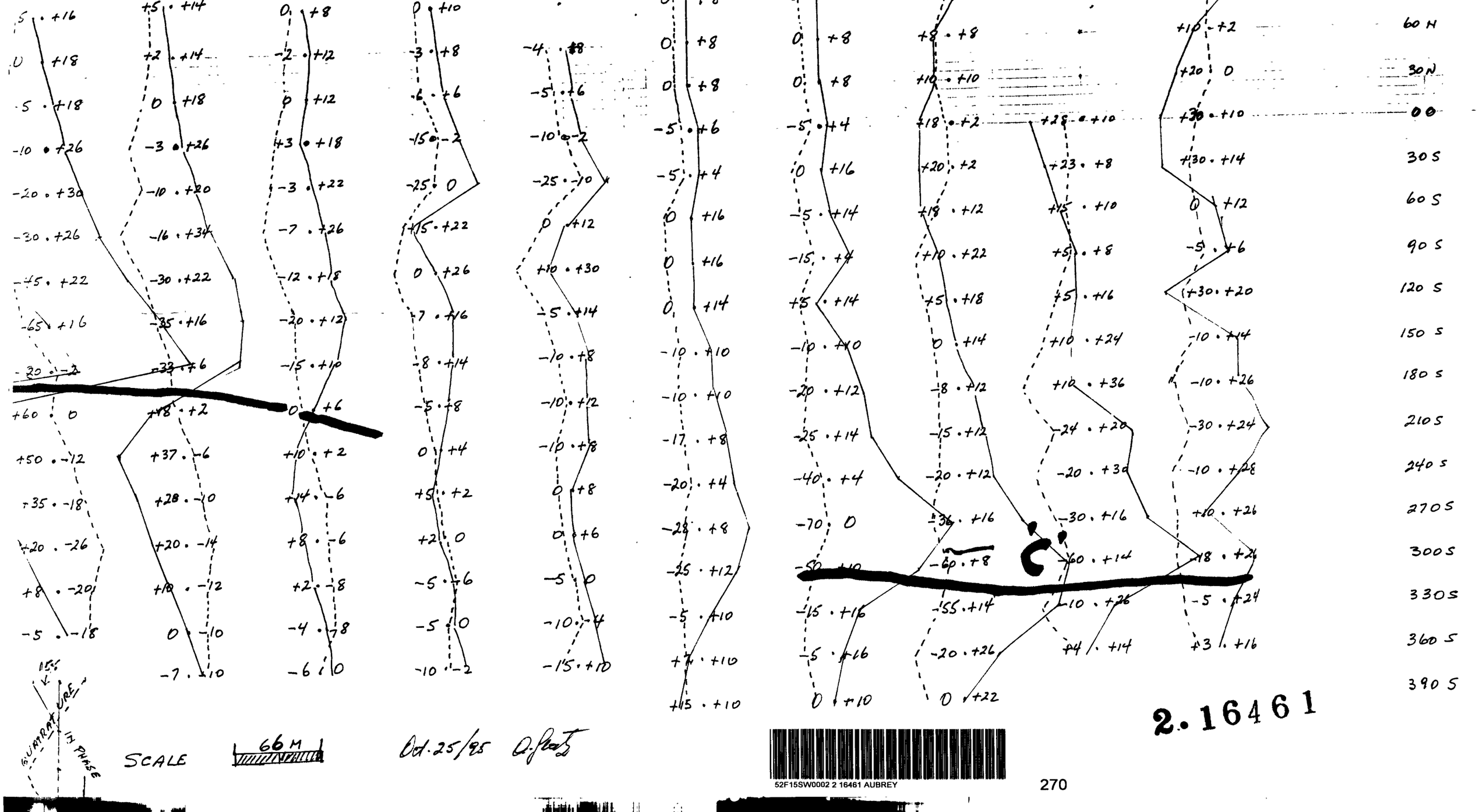
SCALE : 1 100 METRES

OCT. 31, 95
A. Gratz

1000W 900W 800W 700W 600W 500W 400W 300W 200W 100W

VEY

AL 91+92 AUBREY TWP.



SCALE 66 M

Oct. 25/85

2.16461

52F15SW0002 2 16461 AUBREY

PROJECT. AL 91 + 92

EM RONKA 16 SURVE

2000 W 1900 W 1800 W 1700 W 1600 W 1500 W 1400 W 1300 W 1200 W 1100 W 1000

-12 • +26

-48 ⊙ +16 -34 ⊙ +16 -20 ⊙ +24 10 ⊙ +14 -30 ⊙ +4

-55 • +12 -50 • +14 +24 • +18 -25 • +16 -40 • +4

+40 • +4 -45 • +4 -35 • +10 -30 • +10 -22 • +24

+10 • +12 -35 • +2 -30 • +16 -30 • +32

+15 • +12 -27 • +2 0 +28 -40 • +18 -40 • +42

-16 • +6 -20 • +28 -45 0 -60 • +24 -75 • +18

+25 • +6 -75 • +10 -70 • +10 -125 • -2 -110 • +6

+25 • -12 +55 • -24 -20 • +6 +75 • 0 +80 • 0

+10 • -18 +20 • -46 +45 • -24 +55 • -32 +65 • -20

+30 • -4 +25 • -20 +28 • -30 +40 • -18 +20 • -42

+10 • -10 +5 • -26 +25 • -24 +25 • -26 +15 • -22

+10 • -12 -10 • -26 +5 • -28 +30 • -12 +30 • -8

-4 • -18 +20 • -14 +15 • -16

-30 • +10 -15 • +22 -10 • +12 -5 • +12 0 +18 +5 +

-22 • +22 -22 • +24 -10 • +16 -10 • +18 -10 • +16 -5 +

-35 • +26 -40 • +22 -15 • +20 -15 • +24 -13 • +24 -10 • +

-52 • +24 -60 • +24 -25 • +24 -24 • +26 -25 • +26 -20 • +

-75 • +16 -85 • +16 -80 • +16 -77 • +14 -75 • +12 -65 • +

-110 • +2 -105 • +4 -110 • +6 -95 • 0 -90 • +4 -80 • +

+73 • 0 +80 • -4 +72 • 0 +85 • -4 +95 • -6 +60 • 0

+65 • -12 +60 • -18 +70 • -10 +70 • -14 +60 • -14 +50 • -1

0 +36 +40 • -24 +50 • -18 +45 • -22 +45 • -18 +35 • -18

+35 • -14 +20 • -26 +25 • -30 +28 • -24 +20 • -36 +20 • -2

+20 • -16 +10 • -16 +22 • -24 +20 • -22 +15 • -26 +8 • -2

+15 • -12 +10 • -16 +15 • -26 +15 • -16 -10 • -26 -5 • -1

+8 • -18

A

B

2.16461

PROJECT AL 91 + 92, AUBREY TWP.