



31L13NW2005 2.18903 BRIGGS

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A

Prospecting Report

on the

Niemetz Property

Briggs Township

Temagami, Ontario

by

Gino Chitaroni

Gino Chitaroni, B.Sc. Geology

Blackstone Development Inc.

October 14, 1998

Cobalt, Ontario

Introduction:

The property was staked in the Autumn of 1996 during the re-opening of lands covered by the Temagami Land Caution. The group of claims staked were called the Nietmetz Property after the Nietmetz gold occurrence located on the property. The claims are owned by Gino Chitaroni of Cobalt Ontario; however the Saville claim splits the Nietmetz Property separate pieces.

Location:

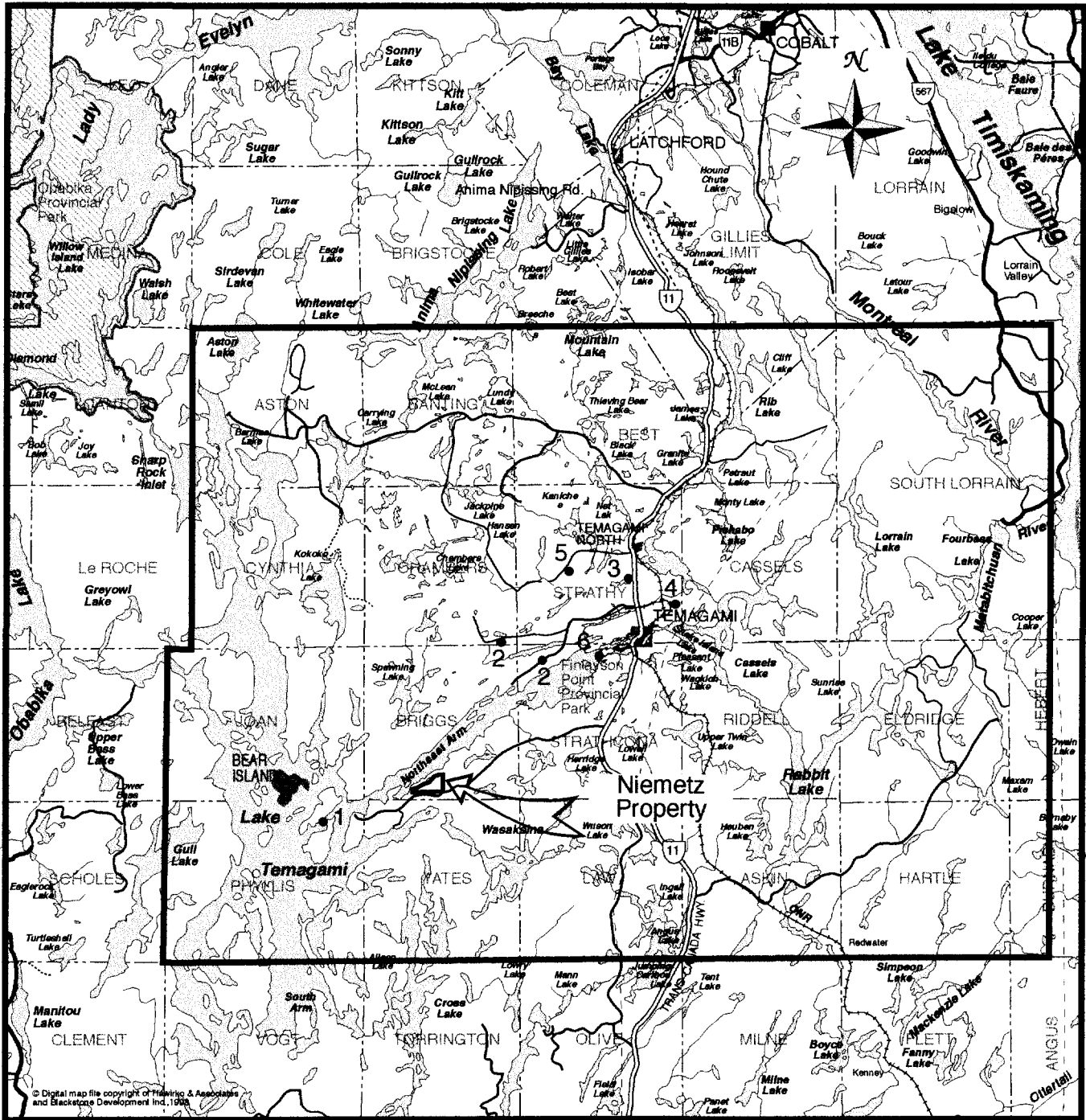
The Nietmetz Property is located 11 km west of Highway 11 (Trans-Canada Highway northern route) on the Lake Temagami Access Road roughly 6 km south of the Town of Temgami in northeastern Ontario.

The entire property lies north of the Lake Temagami Access Road; yet, wedged between two areas withdrawn from claims staking -- the Temagami Skyline Reserve (north) and the lands to the south in Briggs and Yates Township dedicated to the Temagami First Nation for potential land claim settlement.

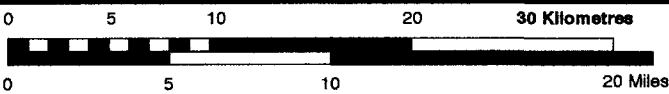
The Thomas Saville claim # 1165373 separates Claim # S1230613 from the rest of the Nietmetz group of claims that make up the Nietmetz Property. (See location map)

Property:

The Nietmetz Property consists of Seven (7) Claims or 21 units (336 hectares/840 acres) in Briggs Township. The claims were recorded on October 16, 1996. The claims are as follows:



© Digital map file copyright of Hamling & Associates and Blackstone Development Inc., 1998



1. Copperfields Mining Corp. Ltd. (TeckCorp.)
Temagami mine – Cu, Ni, Co, Ag, Au, Pt
2. Cliffs of Canada Ltd. - Sherman mine (2 locations) – Fe
3. Little Dan mine – As, Au, Ag, Cu
4. Big Dan mine – As, Au, Ag, Cu
5. Kanichee Mine – Cu, Ni, Pt, Au
6. Diadem Deposit (TeckCorp.) Cu, Ni

Blackstone Development Inc. 50 Silver Street, P.O. Box 623 Cobalt, Ontario, Canada P0J 1C0 Tel. (705) 679-5500 Fax. (705) 679-5519 email: blackstn@rt.net website: www.blackstn.com	Niemetz Property Property Location Map Temagami Mining Camp (Cu, Ni, Au, PGE, Au, Fe)	
Contractor: Blackstone Development Inc., Cobalt, Ontario		
Drawn by: P.J. MacArthur	Checked by: G. Chitaroni	Date: October 1998

S1230613	3 units
S1230620	2 units
S1230621	4 units
S1230622	1 unit
S1230623	4 units
S1230624	5 units
S1230625	2 units

(See Claim Map)

Local Geology

The eastern portion of the Niemetz Property is predominantly covered by granitoid rocks of the Iceland Lake Pluton intrusion. The northern portion of the claim group covers the contact area between the Iceland Lake Pluton granites and felsic volcanic rocks that can be best described as rhyolite-dacite flows.

The western portion of the property is covered by felsic rhyolitic to basic basaltic volcanics rocks intruded by quartz porphyry on claim's S1230613 (extreme west) and S1230622 plus S1230621 in the near east.

Work History

The property has no previous production history.

The Niemetz Property is situated a very short distance east (approximately 3-4 km) from Teck Corporation's former producer, "Copperfields Mine" (Copper-Nickel and precious metals) 1956- early 1970's in Phyllis Township; reserves and production are as follows: Copperfields Production: 684,000 tons @ 6.48% Cu and 0.02 opt Au with

current reserves being: 1,250,000 tons @ 0.78% Cu, 0.58% Ni and 0.07% Co.

It was the time between the Copperfields Mine discovery in the mid-1950's until the emplacement of the Temagami Land Claim in 1973 where the bulk of exploration work took place in the Temagami area. The Niemetz Property was first explored in earnest in the mid to late 1950's as a part of the Copperfields Mining Corporation's exploration effort near its Copperfields Mine. However, it was not until 1965 that Nickel Rim Mines Ltd., who optioned the present ground from H. (Herb) Niemetz, discovered gold on the Niemetz Property "just north of the road, (Lake Temagami Access Road) between Snowshoe Lake and Amphibolite Bay in southwestern Briggs Township." And it was reported in the Northern Miner (1965a & b) that "...values up to 0.52 ounce of gold per ton ... obtained from grab samples ... associated with magnetite" Bennett (1978).

Records show that power trenching, sampling and diamond drilling occurred on the property in that era.

The Snowshoe Lake Occurrence of gold (0.08 oz/ton) silver (0.80oz/ton) and copper (0.96%) was found in the granitoid rocks and sampled by provincial government personnel.

The author believes much of this exploration can be attributed to the introduction and development of the Lake Temagami Access Road at that time.

Finally, the government or "crown" lands covered by the Niemetz claims were withdrawn from claim staking and frozen to development, due to the Temagami Indian Land Caution, in 1973. As a result, no exploration took place from 1973 to September 17, 1996 when the land was lifted from the caution and opened to staking on that date.

Exploration Program

The exploration program conducted on the Niemetz Property consisted of prospecting and sampling on three different occasions over a two year period.

Trip #1 & #3

Initially, the property was vended to Vancouver-based Ag Armeno Mines and Minerals Inc. in the summer of 1997 but the deal went sour before the end of the same summer. Wabana Explorations Inc. then optioned the property that Autumn. Jim Carlson, a prospector with Wabana, prospected the property on behalf of Wabana's as part of its due diligence work.. This initial work was conducted on October 8,9, 10 & 15th 1997. Wabana (Jim Carlson) explored claims S12306123, S1230621 and S1230624 and briefly entered onto Saville's claim to investigate a pyrite occurrence.

Almost all of the samples were taken from the bulldozer trench overburden-muckpile on Claim #1230613. The trench (Azimuth 30-230 degrees) was 40 metres long by 1-2 metres wide by 1-1.5 metres deep; and it stretched onto the neighbouring Saville Claim #1165373 to the east. The rock exposed was a basalt. The trench appeared to follow a narrow low-lying trough or fault? up to 3-4 metres wide. Heavy red-brown gossan and/or soil was observed in the waste pile embankment accompanying blasted waste rock.

Samples averaged 1-5% pyrite but ranged up to 15% locally; accompanied by minor chalcopyrite up to 2% in places.

The Snowshoe Occurrence was observed and character sampled by Jim Carlson but not assayed. Mr. Carlson confirmed the provincial government's description of the Snowshoe Occurrence.

The pyrite showing on Saville's claim was also character sampled by the author but not assayed. Disseminated pyrite content averaged 8-10% in a bleached basalt or dacite? Could this be the Niemetz Occurrence and not the trench on Claim# 1230613?

A total of 14 samples were collected and 11 assayed by Wabana Explorations Inc. on Trip #1. (See Chart and Map)

Trip #2

The author accompanied Mr. Carlson in Early December 1997 (Dec 10/97) to observe/prospect sampling and old trench area on Claim # S1230613. No samples were taken at that time but Wabana (Carlson) showed the author their results and samples taken from the property.

Meanwhile, the agreement with Wabana fell apart due to inner corporate problems in that company. As result, Wabana decided it could not pursue the property any further.

Trip #3

On October 8, 1998, Jim Carlson and the author decided to wrap up prospecting and sampling exploration on the property via another trip to investigate the property particularly S1230613 and briefly observed the pyrite occurrence on Saville's claim #1165373 which had just been restaked by Brian Youngs. This claim is now being processed for purchase between the author and Mr. Youngs.

Five character samples were collected by the author three grabs on claim S1230613 and two chips on Saville's claim # 1165373. None of these samples were sent for assay at this time. (Also see Trip #1 & #3 above description)

Conclusions & Recommendations

Although the program was not at all extensive it was successful in finding elevated copper and gold values on the Niemetz Property.

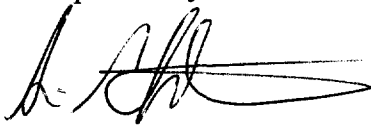
The best results were as follows:

sample #49967 2230 ppm Copper
sample #49974 665 ppb Gold
sample #49975 309 ppb Gold

The author recommends the following exploration work for the Niemetz Property: detailed grid prospecting, power stripping (where possible) and initial ground geophysical surveying (magnetometer, VLF-EM and/ or HLEM Max-min); then follow-up Induced Polarization (I.P.) over all electromagnetic conductors, in order, to identify solid diamond drill targets.

It would important to identify the target area that once yielded the 0.52 oz/ton Niemetz "Gold" Occurrence in the next phase of exploration work .

Respectfully Submitted,



Gino Chitaroni, B.Sc. Geology

Statement of Qualifications

I, Gino Chitaroni, certify that the following statements are true and factual:

Gino Chitaroni is resident of the Township of Coleman (Cobalt) Ontario.

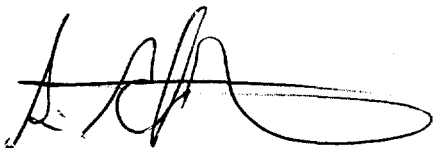
Gino Chitaroni is a qualified geologist and prospector, and that I have practised my profession continuously since 1988.

Gino Chitaroni is the author of this prospecting report and was personally present on the Niemetz Property during the field exploration program.

Gino Chitaroni is the owner of the Niemetz Property and the beneficiary of financial interest derived from the property.

Date: October 14, 1998

Place: Blackstone Development Inc.
Office Headquarters
50 Silver Street, P.O. Box 699
Cobalt, Ontario P0J1C0

Signed: 
Gino Chitaroni, B.Sc. Geology

References

Bennett, G. 1978: Geology of the Northeast Temagami Area, District of Nipissing; Ontario Geological Survey Report 163, 128p. Accompanied by Maps 2324, Scale 1 inch to ½ mile (1:31,680), and 1 chart. Review Geologist – Guy Kendrick; Geology by Bennett et al, 1969.

Carlson, J : 1997-98 Wabana Explorations Inc., General Delivery Temagami, Ontario -- personal communication.

Samples/Assays

Niemetz Property

Briggs Township

Map #	Sample #	Description	Au ppb	Ag ppm	Cu ppm
-----	-----	-----	-----	-----	-----
1.	49966	Granite with silver grey sulphides 5% py; Olivene rich.	7	0.1	25
2.	49967	Quartz vein + 2% cpy mafic host rock, no sulphides in qtz vein.	48	0.8	2230
3.	49968	Mafic rock, 3% py and minor silver-grey mineral	69	0.7	84
4.	49969	Felsic-mafic contact rock with 2% cpy?	17	0.4	30
5.	49970	Breccia greenstone 50% plagioclase feldspar; 3% py.	2	0.1	73
6.	49971	Mafic Volcanic rock with qtz 3% py in host mafic rock.	72	0.1	22
7.	49972	Mafic-felsic contact rock 1% py with calcite veining	14	0.1	6
8.	49973	Fine-grained grey volcanic 10-15% py with 3-5% silver-grey mineral.	39	0.1	12

9.	49974	Gossan zone grey host rock with 10-15% py and qtz—carbonate veining.	665	1.2	171
10.	49975	Same 49974	309	0.4	211
11.	49976	Ditto	57	0.7	488
12.	49977	Felsic volcanic 2% cpy, 2% py and possible gn; part of gossan zone.	----	----	-----
13.	49978	Dark green felsic? rock with carbonate veining + speck of black mineral; 2% py & 2% cpy.	-----	----	-----
14.	49979	Calcite vein with 2% cpy and silver-grey mineral.	-----	----	-----

Note: Samples assayed at Swastika Labs
Swastika, Ontario (See accompanying assay sheets)

Sample period: October 8,9,10, 15; 1997.

Claim # S1230613

Samples

23/02/98

49967	08/10/97	Jim	Briggs	581111 5203559 <i>UTM</i>	Assay	Quartz vein 2% cpy noted in mafic host. No sulphides in the QV.
49968	09/10/97	Jim	Briggs	0581055 5203680 <i>UTM</i>	Assay	Mfc vic. 3% py and dissem. silvery-grey mineral.
49969	09/10/97	Jim	Briggs	0581143 5203715 <i>UTM</i>	Assay	Felsic-mafic contact with cpy 2%.
49970	09/10/97	Jim	Briggs	581052 5203610 <i>UTM</i>	Assay	Breccia - Greenstone 50%, Plag. 50%, py 3%.
49971	09/10/97	Jim	Briggs	581052 5203610 <i>UTM</i>	Assay	Mfc vic host with quartz. 3% py in the host - none in the qtz.
49972	09/10/97	Jim	Briggs	<i>↑ UTM</i>	Assay	Mfc/felsic contact. 1% py green grey colour with 5% calcite veining.
49973	10/10/97	Jim	Briggs	579328 5203127 <i>UTM</i>	Assay	Fine grained grey volcanic. 10-15% py. 3-5% silver grey mineral.
49974	10/10/97	Jim	Briggs	579328 5203127 <i>UTM</i>	Assay	Vic gossan zone. Grey host rock with 10-15% py with Qtz-carb veining.
49975	10/10/97	Jim	Briggs	Same as 49974. <i>UTM</i>	Assay	Same as 49974.
49976	10/10/97	Jim	Briggs	Same as above (49974 and 75) <i>UTM</i>	Assay	Same as 49974.
49977	15/10/97	Jim	Briggs	579277 5203074 <i>UTM</i>	Assay	Felsic vic. 2% cpy, 2%py, and possible gal. Part of a gossan zone.
49978	15/10/97	Jim	Briggs	579277 5203074 <i>UTM</i>	Assay	Dark green felsic vic. Carbonate veining. 2% py and 2% cpy. Black min?
49979	15/10/97	Jim	Briggs	579277 5203074 <i>GPS</i>	Assay	Calcite vein with 2% cpy and a silver-grey mineral.

MAR DATUM 1927.

[Handwritten signature]

40000	05/10/97 Jim	Briggs	580541 5203162	Assay	Host is granite with silver grey sulphide. 5% py. Olivine rich.
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Assays

23/02/98

Au Ag As Co Cu

				Au	Ag	As	Co	Cu
49932	Trbud	20/08/97	7W-3347-RG1	3	0.1		27	123
49933		20/08/97	7W-3347-RG1	89	2		70	132
49934		20/08/97	7W-3347-RG1	218	1.8		1	86
49935		20/08/97	7W-3347-RG1	0	0.9		40	70
49936		20/08/97	7W-3347-RG1	0	0.9		21	738
49937		10/01/97	7W-3905-RG1	0	0.9		28	364
49938		10/01/97	7W-3905-RG1	0	0.8		39	108
49939		10/01/97	7W-3905-RG1	6	0.3		33	79
49940		10/01/97	7W-3905-RG1	2	0.4		52	106
49941		10/01/97	7W-3905-RG1	17	0.5		29	80
49942		10/01/97	7W-3905-RG1	10	3.3		19	2030
49943		10/01/97	7W-3905-RG1	0	0.7		36	139
49944		10/01/97	7W-3905-RG1	5	0.6		14	388
49945		10/01/97	7W-3905-RG1	2	0.3		39	104
49946		10/01/97	7W-3905-RG1	3	0.6		97	46
49947		10/01/97	7W-3905-RG1	0	2.2		61	161
49948		10/01/97	7W-3905-RG1	15	1.2		46	59
49949		10/01/97	7W-3905-RG1	5	0.4		65	29
49951		20/08/97	7W-2565-RG1	0	5		225.45	352
49952		01/01/2000						
49953		20/08/97	7W-2565-RG1	22	13		10.647	13100
49954		20/08/97	7W-2565-RG1	45	5		10.60	4247
49955		20/08/97	7W-2565-RG1	0	1		10.15	257
49956		01/01/2000						
49958		13/10/97	7W-4029-RG1	175	2		64	192
49959		13/10/97	7W-4029-RG1	70	3.5		14	5820
49960		13/10/97	7W-4029-RG1	113	10.3		54	3190
49961		13/10/97	7W-4029-RG1	123	0.5		6	32
49962		13/10/97	7W-4029-RG1	446	1		13	32
49963		13/10/97	7W-4029-RG1	2709	55.5		17	62
49964		13/10/97	7W-4029-RG1	309	37.4		12	132
49965		13/10/97	7W-4029-RG1	2	0.9		7	62
49966		13/10/97	7W-4029-RG1	7	0.1		16	25
49967		13/10/97	7W-4029-RG1	48	0.8		47	2230
49968		13/10/97	7W-4029-RG1	69	0.7		2	64
49969		13/10/97	7W-4029-RG1	17	0.4		14	30
49970		13/10/97	7W-4029-RG1	2	0.1		13	73
49971		13/10/97	7W-4029-RG1	72	0.1		12	22
49972		13/10/97	7W-4029-RG1	14	0.1		34	6
49973		13/10/97	7W-4029-RG1	39	0.1		13	12
49974		13/10/97	7W-4029-RG1	655	1.2		22	171
49975		13/10/97	7W-4029-RG1	309	0.4		19	211
49976		13/10/97	7W-4029-RG1	57	0.7		47	488
4CL-8-97		16/07/97	7W-2933-SG1	6	1		59	25
4CL-BE 1		16/07/97	7W-2933-SG1	3	1		65.11	22
4CP-4-97		16/07/97	7W-2933-SG1	2	1		40.5	7
616501		18/07/97	19731065	73750				
616502		18/07/97	19731065	3430				

SPSS



Swastika Laboratories

A Division of T&E/ANALYTICAL Inc.

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

7W-4029-RG1

Company: **WABANA EXPLORATIONS INC**
Project: **Tomagami**
Att: **R. Norcott/C. Stephenson**

Date: **OCT-20-97**

We hereby certify the following Geochemical Analysis of 31 Rock samples submitted OCT-13-97 by .

Sample Number	Au PPM	Au Check PPM	Ag PPM	Cu PPM	Cu PPM	Ni PPM	Pb PPM	Zn PPM
1541	2	-	0.1	25	18	54	7	121
1542	38	-	0.3	24	113	80	30	185
1543	9	-	0.5	72	145	99	61	112
1544	63	-	32.9g	9	27	6	200	36
1545 Montreal River	2	-	0.3	19	80	76	15	141
1546	24	26	1.0	26	158	32	72	88
1547	3	-	0.1	26	8	61	1	20
1548	94	-	0.2	6	15	11	4	17
1549	51	-	3.3g	16	1510 0.15%	24	32	345 0.05%
1550	171 0.9g	171	1.5g	47	231	33	14	60
49958	175 0.8g	-	2.0g	64	192	37	19	37
49959 Guppy	70	-	3.5g	14	5820 0.55%	65	5	96
49960	113 0.1g	-	10.3g	54	3190 0.32%	106	23	98
49961	123 0.1g	-	0.5	6	32	11	12	13
49962	446 0.4g	363	1.0g	13	32	12	43	12
49963	2709 2.7g	2606	55.5g	17	62	29	2530 0.25%	5550 0.56%
49964	309 0.3g	-	37.4g	12	132	30	246	5670 0.57%
49965	2	-	0.9	7	82	11	27	36
49966 Briggs	7	-	0.1	15	25	19	1	37
49967	48	-	0.8	47	2230 0.22%	49	4	100
49968	69	-	0.7	26	84	15	21	135
49969	17	-	0.4	14	30	59	3	35
49970	2	-	0.1	13	73	26	1	22
49971	72	-	0.1	12	22	44	1	31
49972	14	-	0.1	34	6	155	1	122
49973	39	-	0.1	13	12	24	1	51
49974	665 0.3g	789	1.2	22	171	86	1	168
49975	309 0.3g	-	0.4	19	211	92	1	165
49976	57	-	0.7	47	488 0.05%	72	4	84
49590 Montreal River	3	-	0.8	52	149	143	342	593 0.06%
49591	5	-	0.9	62	135	89	109	80

One assay ton portion used.

1000ppb = 1g = 1ppm

1000ppm = 0.1%

10000ppm = 1.0%

Certified by

Niemetz Property Expenditures

Wabana Explorations Inc.

Labour:

Jim Carlson --- Prospecting & Sampling \$ 1,050.00

Oct 8,9,10, 13, 15 and Dec 10, 1997 and Oct 8, 1998.
7 days X \$150/day = \$1050

Expenses: 165.00

Mileage

6 Round trips Wabana Office in Temagami to the
Niemetz Property 6 X 30km per trip = 180 km @ \$.30/km
= \$ 54.00

1 Round trip to Swastika 370km @ \$.30/km = \$111.00

Note: Food not included.

Blackstone Development Inc.

Labour: 450.00

Gino Chitaroni -- Prospecting and sampling
Oct 8 & Dec 10, 1997 and October 8, 1998.

Expenses: 108.00

Mileage

Cobalt to Temagami 3 round trips @ 120km per trip
360km X \$.30/km = \$108

Professional Fees: 300.00

Gino Chitaroni -- Prospecting Report preparation and
compilation/report making
(Technical Level Report)
Oct 14, 1998; Rate: 6 hours @ \$50.00/hour.
Expenses all inclusive.

Assays 242.00

11 Samples X \$22.00 per sample (multi-element scan).

Total Amount =
 \$ 2,315.00

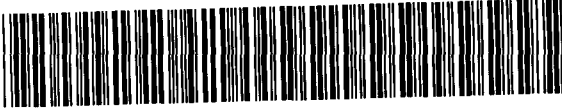


Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) W9870.00567
Assessment Files Research Imaging



31L13NW2005 2.18903 BRIGGS

900

2.18903

Niemetz Property

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

1. Recorded holder(s) (Attach a list if necessary)

Lic K21713

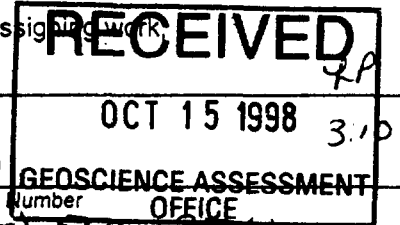
Name Gino Chitaroni	Client Number 117874
Address Portage Bay Rd, P.O. Box 271 Cobalt Ontario P0J1C0	Telephone Number Bus: (705) 679-5500
Name	Fax Number Bus: (705) 679-5519
Address	Client Number
	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling stripping, trenching and associated assays Rehabilitation

Work Type Prospecting Sampling & Report + Assays Note: Intermittent Dates!	Office Use
Dates Work Performed From 08 10 97 To 14 10 98 ✓	Commodity
Global Positioning System Data (if available)	Total \$ Value of Work Claimed 2315
Township/Area Briggs Township	NTS Reference
M or G-Plan Number G-3411	Mining Division Sudbury
	Resident Geologist District Kirkland Lake

- Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assessment work;
- include two copies of your technical report.



3. Person or companies who prepared the technical report (Attach a list if necessary)

Name Jim Carlson Wabuna Explorations Inc.	Telephone Number (705) 569-2701
Address General Delivery, Temagami Ontario P0H 2H0	Fax Number Same
Name Gino Chitaroni	Telephone Number (705) 679-5500
Address 50 Silver St., P.O. Box 699 Blackstone Dev. Inc. Cobalt, Ont. P0J1C0	Fax Number (705) 679-5519
Name Sweetika Labs	Telephone Number (705) 642-3244
Address 1 Cameron Ave Sweetika Ontario P0K1T0 P.O. Box 10	Fax Number (705) 642-3300

4. Certification by Recorded Holder or Agent

I, Gino Chitaroni (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>Gino Chitaroni</i>	Date Oct 14, 1998
Agent's Address 50 Silver St., P.O. Box 699, Cobalt, Ontario P0J1C0	Telephone Number (705) 679-5500
	Fax Number (705) 679-5519

0241 (03/97)

Deemed Jan 13/98

Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to a mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

* Amendment W9870.00567

Claim Number, or if work was done on other eligible mining lands, show in this column the location number located on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claim.	Bank. Value of work to be distributed at a future date.
82 TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
83 1234567	12	0	\$24,000	0	0
84 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 51230613	3	1,875	1,715	160	160
2 51230620	2	0	0	0	0
3 51230621	4	440	440	0	0
4 51230622	1	0	0	0	0
5 51230623	4	0	0	0	0
6 51230634	5	0	0	0	0
7 51230625	2	0	0	0	0
8					
9					
10					
11					
12					
13					
14					
15	21 units	\$ 2,315	\$ 2,315	\$ 600	\$ 0
Column Totals		\$ 2,315	\$ 2,315	\$ 600	\$ 0

Gino Chitaroni do hereby certify that the above work credits are eligible under Section 7 (1) of the Assessment Work Regulation 6/98 for assignment to contiguous claims or for application to a claim where the work was done.

Signature of Recorder Holder or Agent Authorized in Writing: Gino Chitaroni Date: Oct 19, 1998

Instructions for cutting back credits that are not approved. Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed first, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

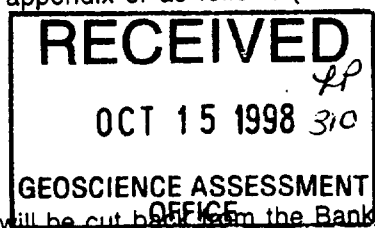
For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

OCT 19 '98 14:42

PAGE: 03

- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):



Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

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

February 24, 1999

GINO PAUL CHITARONI
P.O. BOX 271
PORTAGE BAY ROAD
COBALT, Ontario
P0J-1C0

Telephone: (888) 415-9846
Fax: (877) 670-1555

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

Submission Number: 2.18903

Status

Subject: Transaction Number(s): W9870.00567 Approval After Notice

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at lucille.jerome@ndm.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.18903

Date Correspondence Sent: February 24, 1999

Assessor: Lucille Jerome

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9870.00567	1230613	BRIGGS	Approval After Notice	February 23, 1999

Section:

9 Prospecting PROSP

The 45 days outlined in the Notice dated January 6, 1999 have passed.

Assessment work credit has been approved as outlined on the attached Distribution of Assessment Work Credit sheet.

Correspondence to:

Resident Geologist
Kirkland Lake, ON

Recorded Holder(s) and/or Agent(s):

GINO PAUL CHITARONI
COBALT, Ontario

Assessment Files Library
Sudbury, ON

Distribution of Assessment Work Credit

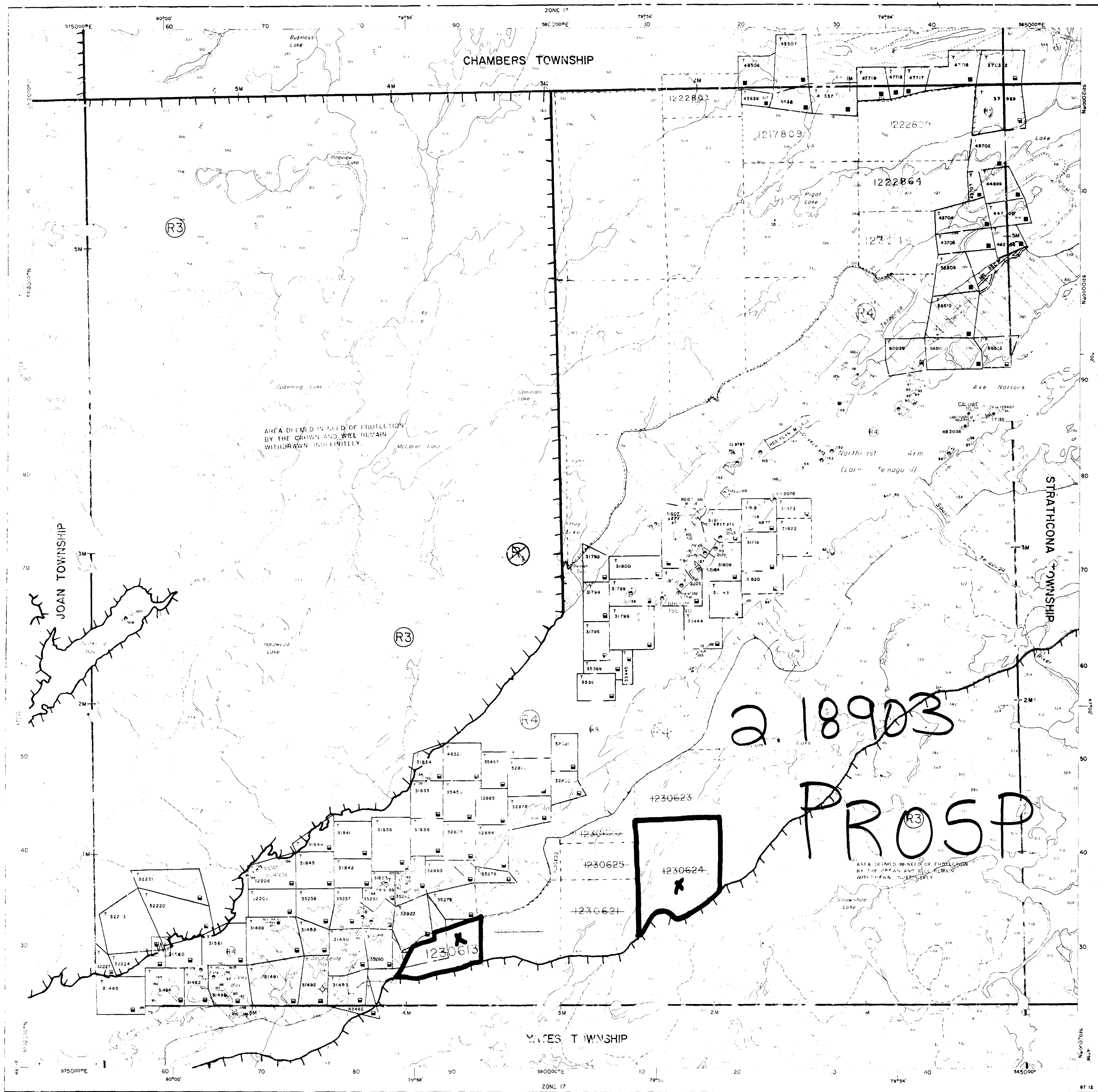
The following credit distribution reflects the value of assessment work performed on the mining land(s).

Date: February 24, 1999

Submission Number: 2.18903

Transaction Number: W9870.00567

<u>Claim Number</u>	<u>Value Of Work Performed</u>
1230613	1,500.00
1230624	161.00
	<hr/>
Total: \$	1,661.00



Ministry of Natural Resources
 Ministry of Northern Development and Mines

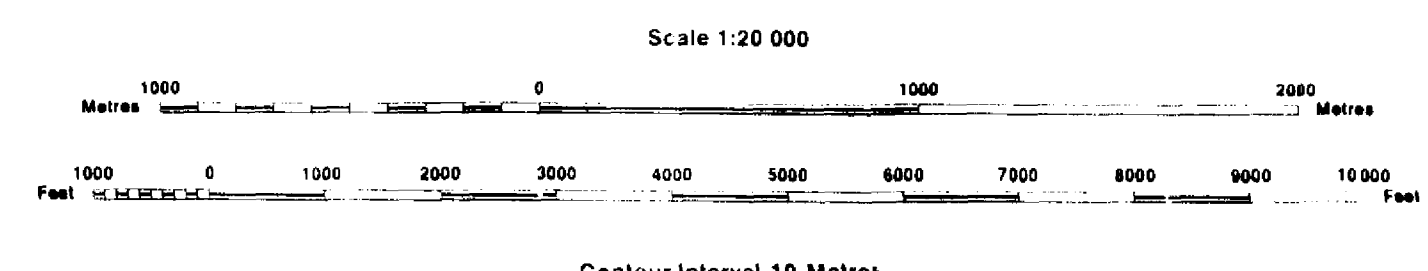
IN SERVICE FEBRUARY 10, 1989

INDEX TO LAND DISPOSITION

PLA
G-3411
 TOWNSHIP
BRIGGS

M.N.R. ADMINISTRATIVE DISTRICT
TEMAGAMI
 MINING DIVISION
SUDBURY
 LAND TITLES/REGISTRY DIVISION
NIPISSING

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.



AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
 SRO - Surface Rights Only
 M+S - Mining and Surface Rights

Description	Order No.	Date	Disposition	File
ISLAND IN LAKE TEMAGAMI	W-5-42/98	21/10/98	M+S	195150
ISLAND IN LAKE TEMAGAMI	W-5-55/98	NOV 27/98	M+S	195150

SYMBOLS

- Boundary
- Township, Meridian, Baseline
- Road allowance, surveyed
- shoreline
- Lot/Concession, surveyed
- unsurveyed
- Parcel, surveyed
- unsurveyed
- Right-of-way, road
- railway
- utility
- Reservation
- Cliff, Pit, Pile
- Contour
- Inter-staked
- proximate
- Depression
- Control point (horizontal)
- flooded land
- Line head frame
- Pipeline (above ground)
- Railway, single track
- double track
- abandoned
- Road highway, county, township
- access
- trail, bush
- Shoreline (original)
- Transmission line
- Waste area

DATE OF ISSUE

MAR 31 1999

PROVINCIAL RECORDING
 OFFICE - SUDBURY

AREA DEEMED IN NEED OF PROTECTION BY THE CROWN AND WILL REMAIN WITHDRAWN INDEFINITELY

AREA DEEMED IN NEED OF PROTECTION BY THE CROWN AND WILL REMAIN WITHDRAWN INDEFINITELY

SKYLINE RESERVE (R4)

NOTICE
 Pursuant to Section 35 of the Mining Act, R.S.O. (1990), the MINING AND SURFACE RIGHTS in the area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI as indicated on this map will be RE-OPENED TO PROSPECTING AND STAKING OUT. This Order comes into effect on October 27, 1998 at 9:00 a.m. Eastern Standard Time, which is equivalent to 9:00 a.m. local time. These lands will be subject to Ontario Regulation 196/98 made under the Mining Act. ALL CLAIM STAKING ACTIVITY IN THIS AREA is subject to this new regulation. MAJOR AMENDMENTS TO NORMAL STAKING PRACTICES HAVE BEEN IMPLEMENTED FOR THIS AREA. Consult and understand these amendments prior to staking out or staking in this designated area. For further information please contact the Provincial Recorder's Office at 1-888-415-9124.

PLEASE NOTE: THE ISLAND ON LAKE TEMAGAMI ARE WITHDRAWN AND WILL NOT BE OPEN TO PROSPECTING AND STAKING OUT.

NOTICE

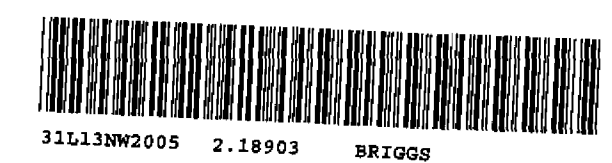
WORK PERMITS FOR MINERAL EXPLORATION
 EFFECTIVE September 15th 1998
 The area shown as SKYLINE RESERVE and the land covered by the waters of LAKE TEMAGAMI on this map and by Ontario Regulation 196/98 made under the Mining Act require a Work Permit. For further information contact the Provincial Recorder's Office at 1-888-415-9124.

DISPOSITION OF CROWN LANDS

- 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
- Cancelled
- Reservation
- Sand & Gravel
- LAND USE PERMIT

Map base and land disposition drafted by Surveys and Mapping Branch, Ministry of Natural Resources.

The disposition of land, location of lot fabric and parcels boundaries on this index was compiled for administrative purposes only.



311133N2055 2.18903 BR1008 200

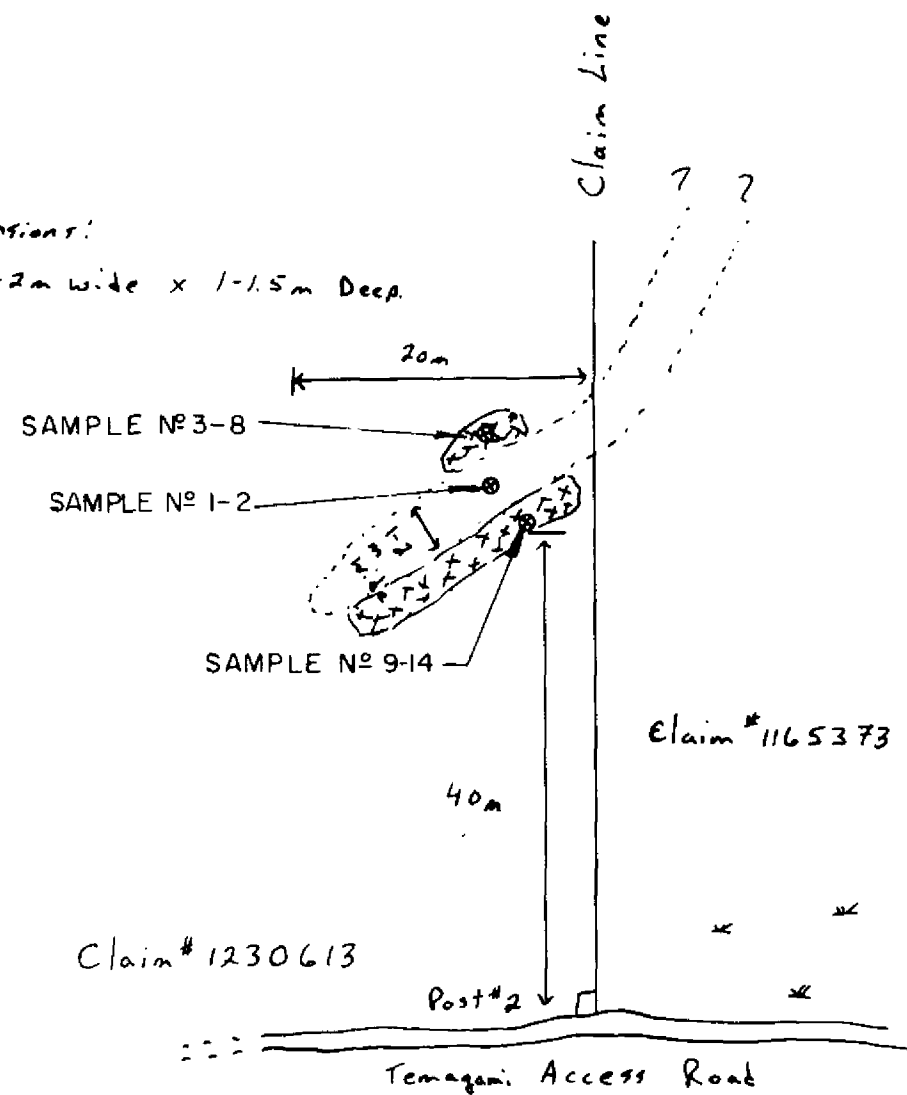
G-3411

BRIGGS TOWNSHIP

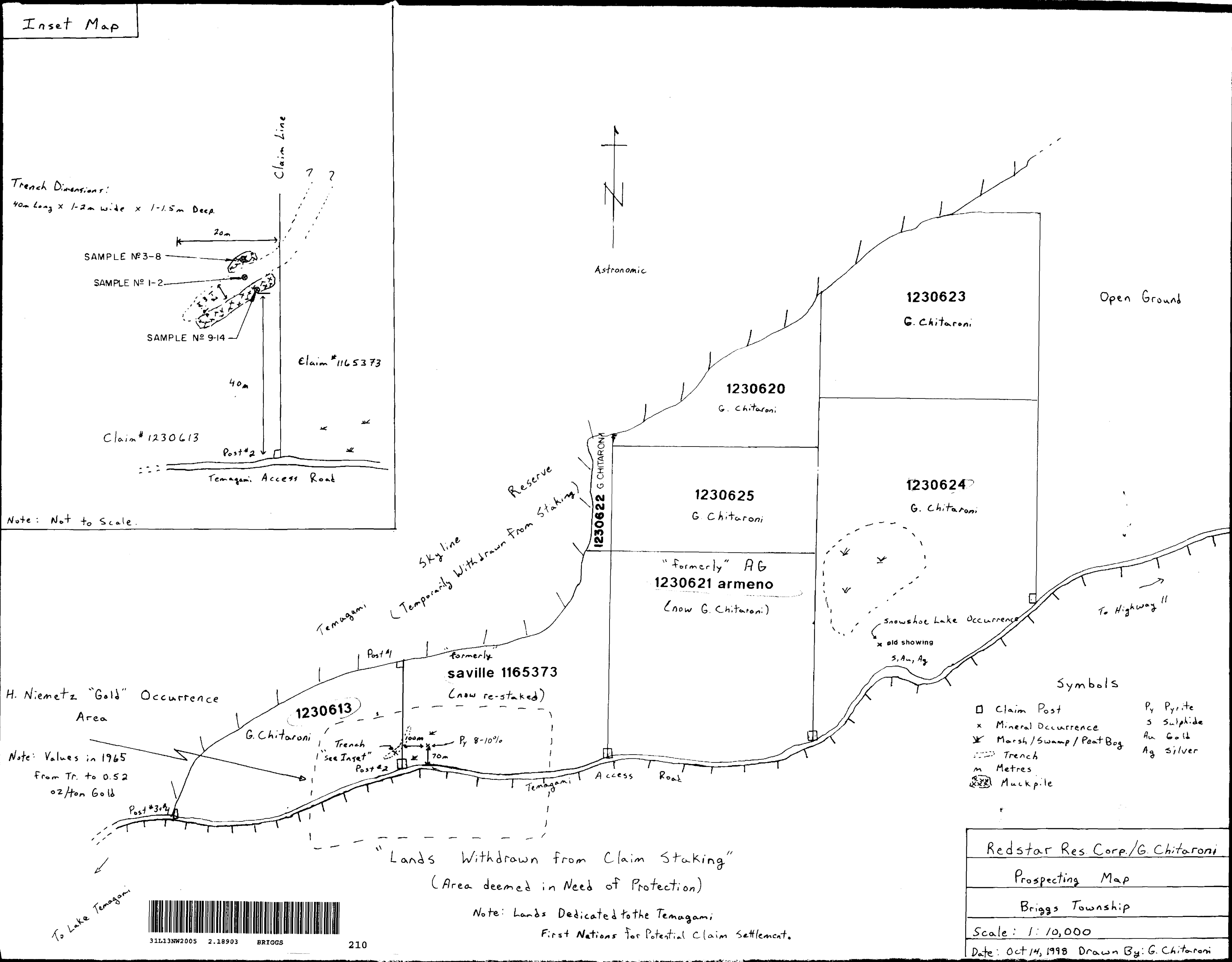
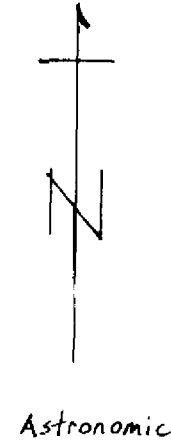
G-3411

Inset Map

Trench Dimensions:
40m Long x 1-2m wide x 1-1.5m Deep.



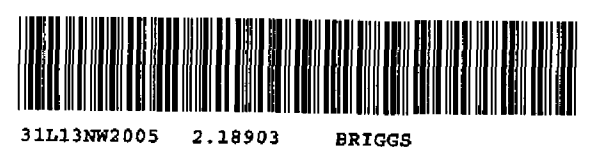
Note: Not to Scale.



Symbols

- Claim Post
- x Mineral Occurrence
- ⋈ Marsh/Swamp/Peat Bog
- Trench
- m Metres
- ⊗ Muckpile
- Py Pyrite
- S Sulphide
- Au Gold
- Ag Silver

Note: Values in 1965
From Tr. to 0.52
oz/Ton Gold



Redstar Res. Corp./G. Chitaroni
Prospecting Map
Briggs Township
Scale: 1:10,000
Date: Oct 14, 1998 Drawn By: G. Chitaroni