31C13SE2005 2.2004

TUDOR

010

GEOLOGICAL REPORT ON THE MOIRA RIVER GOLD/BASE METAL PROSPECT, TUDOR TOWNSHIP, SOUTHERN ONTARIO MINING DIVISION N.T.S. 31 C 13

2.20000

January 20, 1999

Submitted by: Rand G. Hodgson, B.Sc., B.Ed. Geologist

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GEOSCIENCE ASSESSMENT OFFICE



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(in rear pocket) Map; Scale 1:5000

Introduction

This report describes the results of a prospecting and geological mapping program carried out over a base metal prospect located in Tudor Township, Southern Ontario Mining Division. The work was carried out during the months of July to November, 1998 on a pace and compass grid over the entire property with 100 meter spaced traverse lines oriented in an east-west direction.

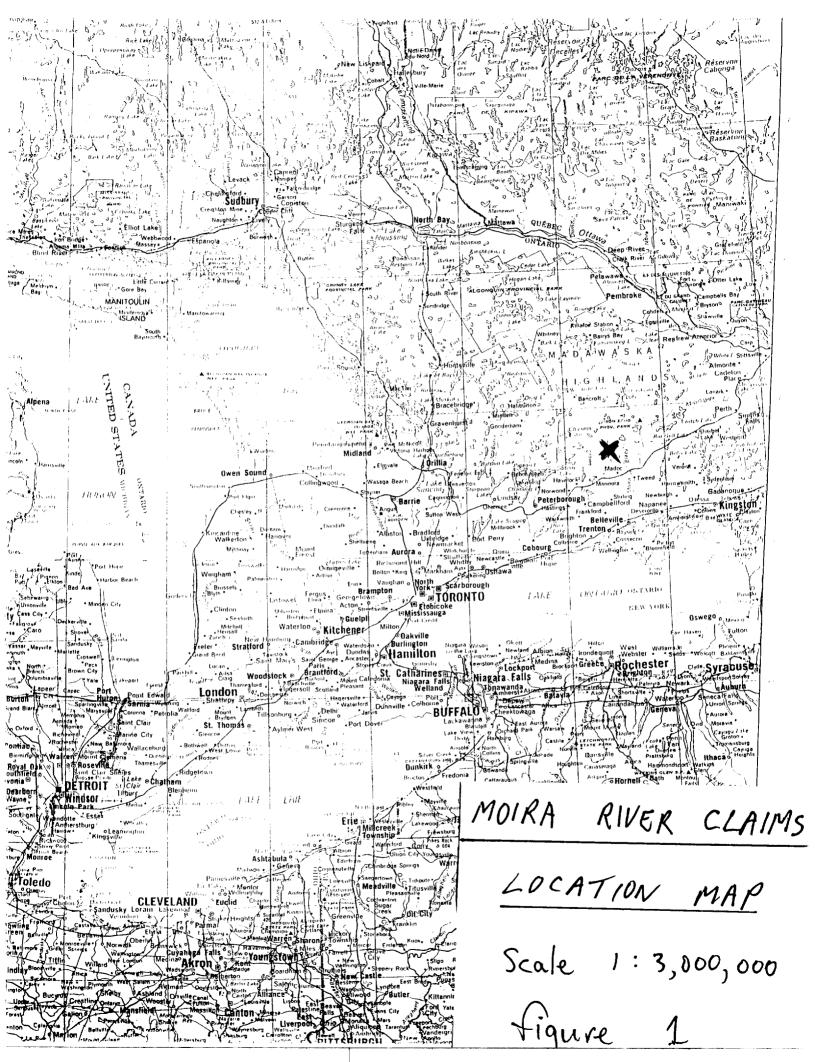
A detailed description of the principal rock types encountered during the course of the survey is provided, along with a record of the character and dimension of mineralized zones. Twenty-five rock samples were taken for lithogeochemical analyses and the results are provided. Recommendations for further development of the property are also made. The survey was supervised by Rand Hodgson, B.Sc.(geology) of 91 Fortieth Street, Toronto, Ontario.

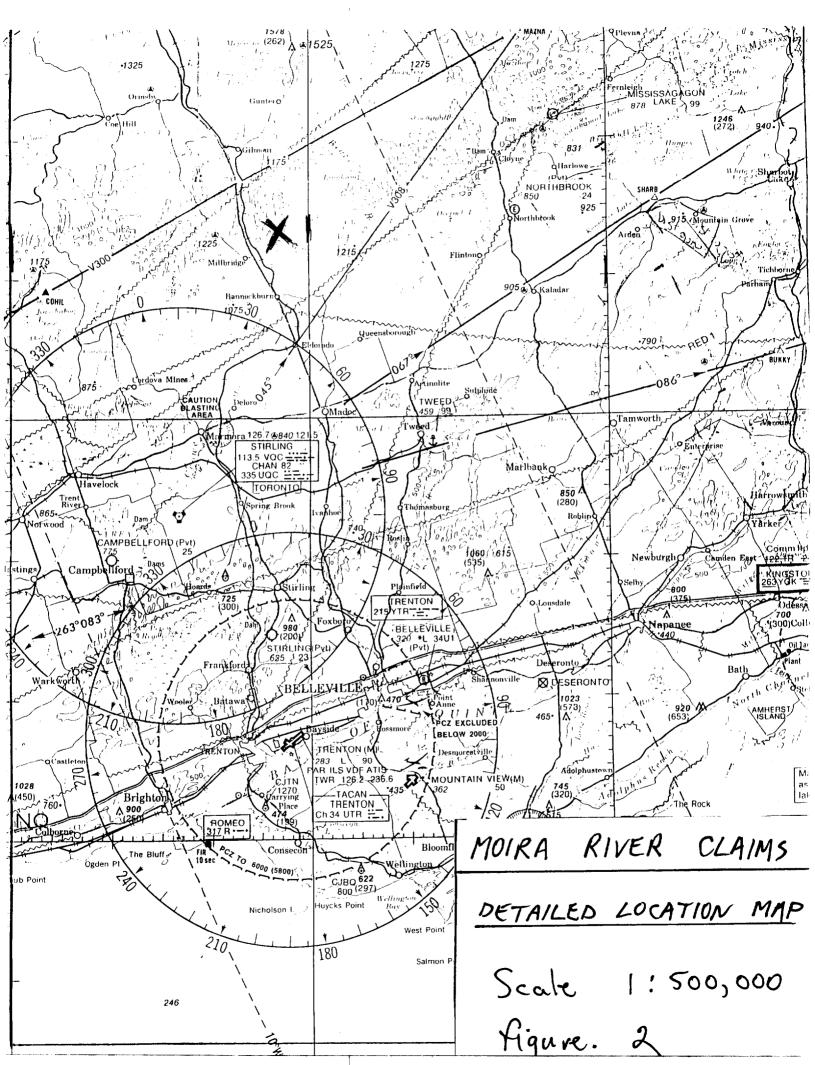
Property Description, Location and Access

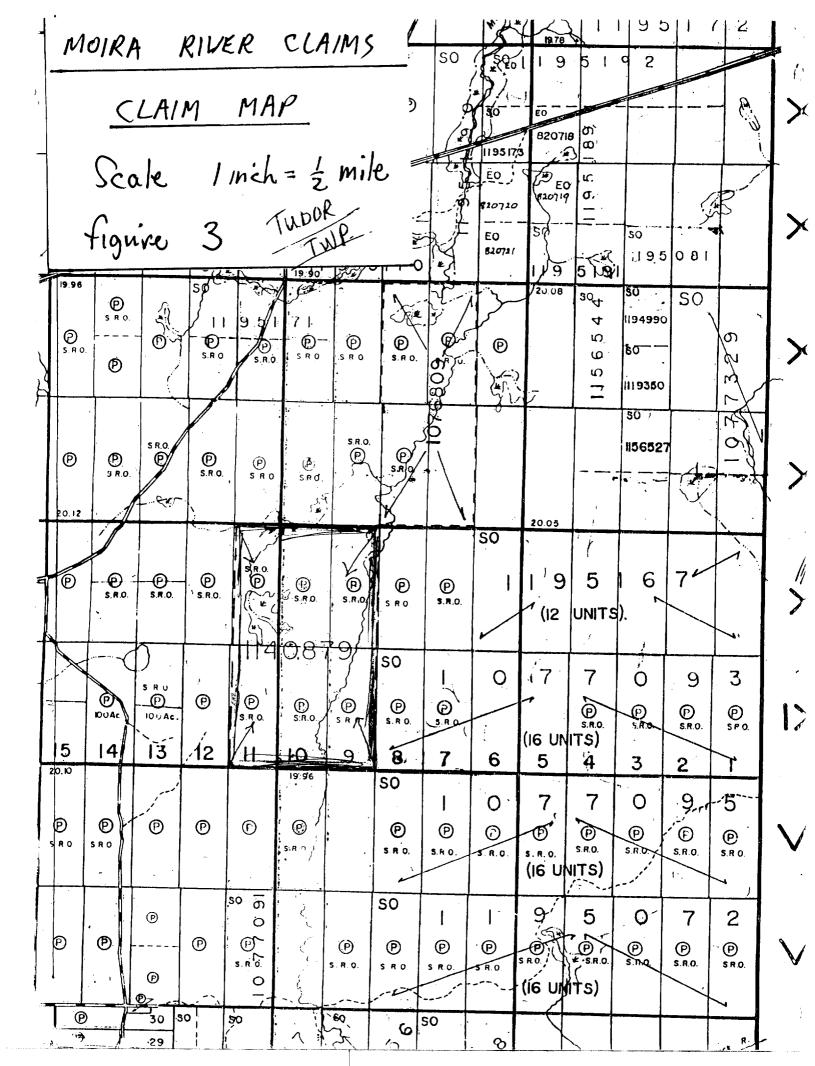
The property consists of Lots 9,10, and 11, Concessions IX and X, Tudor Township; an area of 600 acres. It is approximately 25 km north of Madoc and 180 km north-east of Toronto. The claim group, # 1140879, is geographically centred on latitude 44^o 45' N, longitude 77^o 34" W (N.T.S. Reference Sheet 31 C 13).

Access is by road - via Ontario Highway # 62 north from Madoc to the village of Gilmour.

Passing through Gilmour, continue 3 km to the northeast then turn south on the Pine







Ridge Road. A trail leading to the edge of the property leaves the Pine Ridge Road (formerly Old Snow Road) eastbound, approximately 9 km to the south. This trail is located on Map 2168 (Tudor Twp.) It leaves the Pine Ridge Road on Lot 14, Concession IX 500 meters south of a small lake.

The claim group is registered in and owned by the author of the report, Rand Hodgson.

Topography and Overburden

The average elevation above sea level is 300 m. With maximum local relief +/- 15 meters. The Moira River traverses the eastern half of the property in a N-S direction. Bedrock is exposed over approximately 10% of the area of the property, most of which is concentrated east of and immediately to the west of the river. The western half of the property is dominated by overburden and/or swamps and beaver dammed ponds.

Summary of Previous Exploration and Development

There is no record of any work done on Hodgson's claim group anywhere in the M.N.D.M literature or in the assessment files.

The geological/prospecting survey carried out encountered no physical evidence of previous work on the claim group (i.e. trenches, pits, claim lines, etc.).

Regional Geology and Structure

The area is underlain by a Proterozoic metavolcanic-metasedimentary sequence about 8400 m thick (Lumbers, 1969). The metavolcanic-metasedimentary sequence was regionally metamorphosed to the greenschist facies in Tudor and southern Limerick Township, and to the lower to middle amphibolite facies in central and northern Limerick Township. The regional metamorphism culminated after the sequence was folded about NE trending axes; the oldest rocks exposed display the lowest grades of metamorphism (Lumbers, 1969).

Two main divisions are recognized within the metavolcanic-metasedimentary sequence:

- A predominantly metavolcanic group divided into 5 formations. The lower part (the Tudor metavolcanics) consists of mafic and minor felsic metavolcanics (about 1310 ± 15 million years old). The upper part is predominantly felsic and intermediate metavolcanics and clastic metasediments.
- 2. An extensive unit rich in carbonate metasediments. The lower part of the carbonate unit interfingers with, or is equivalent to the upper part of the metavolcanic group. The upper part of the carbonate unit comprises the youngest rocks of the metavolcanic-metasedimentary sequence, the base of which is unknown.

Structurally the area is very complex, most lithologies have been folded and/or faulted to some extent.

The main fold axes which trend NE appear to have been developed prior to the culmination of regional metamorphism (Lumbers, 1969). These NE trending fold axes have locally been refolded by W-NW trending cross folds. Much of the cross folding may be associated with the emplacement of major intrusive bodies.

Two major fault systems have been recognized:

- 1. A NE trending system, strike orientations range from NNW to ENE.
- 2. A NW trending system, strike orientations range from NW to W.

Faults of the NE system are often partly concordant with structural trends in the rocks they traverse. Rocks within these fault zones are sheared, mylonitized and highly contorted. These fault zones range from 1-2 m up to 40-50 m in width (Lumbers, 1969). The amount of displacement is unknown, but most faults show left hand offset. One of the major faults in this system is the Moira River Fault. According to Lumber (1969), this fault crosses the Hodgson property and can be traced from the south boundary of Tudor Township north into Grimsthorpe Township.

Property Geology

Mapping was carried out on 100 meter spaced pace and compass lines, as well as between lines where warranted by outcrop. Results are depicted on a 1:5000 scale geological compilation included in the report.

Mafic volcanic rock sequences dominate the claim group. They consist primarily of massive dark green fine and medium grained flows with abundant flow features such as pillows, vesicles and flow breccias.

Foliation increases eastward toward the Lingham Lake mafic intrusive where the mafic volcanics grade into amphibolites with locally developed quartz/plagioclase schists.

Minor felsic flows and felsic and mafic tuff units occur locally in the mafic volcanics but are very local and have little significance. Indicated by bedding in pyroclastic units, the mafic volcanics strike N-S throughout the property and are vertically inclined or dipping steeply to the west.

The Lingham Lake mafic intrusive complex is exposed on the south-east corner of the property. These are described simply as undifferentiated dirorites and gabbros.

In the south-western corner of the property, the main mafic volcanic unit comes in contact with calcareous medasediments, metamorphosed to the middle greenschist facies, they are described as grey and blue-grey fine grained marble. They are massive, finely laminated and have local calcite veining fractures.

Property Structure

Although both N.E. and N.W. trending regional structural events are reported by Lumbers in his Geological Report #67 (Limerick and Tudor Townships) only one has been identified with physical evidence on the property. The generally N.E. trending Moira River Shear Zone traverses the property in a northerly direction and provides a coarse topographic control over the routing of the Moira River. On the south portion of the property, however, the river meanders to the west of the shear zone to expose a distinct fault structure in outcrop. Intense shearing and mylonitization has weakened the rocks and exposed them to differential weathering. The result is a distinct north trending rift-like structure with a width of 10-20 meters. Rocks within this zone and immediately adjacent to it contain increased amounts of serecitization and mineralization including pyrite, chalcopyrite, arsenopyrite and gold.

Mineralization

Anomalous gold values up to 3000 ppb are found in narrow quartz-sulfide veinlets within the vicinity of the Moira River Shear Zone. The highest values are found in two separate locations and can be located on the map.

Conclusions and Recommendations

Although no mineralized veins of any significant width were found, the value of the property as an exploration target has been enhanced by locating the Moira River Shear Zone and the economic mineralization shown to exist locally within it.

It is recommended that a detailed soil geochemical survey and accompanying magnetic survey be carried out in order to delineate any possible gold and/or sulfide enrichment which may underlie overburden in the vicinity of the shear zone. This survey could be limited in geographical area because of the known location of the fault on the ground.

References

- Christie, B.J., 1989. Assessment report on geological mapping and lithogeochemical sampling, Tudor Property, Tudor Township, Ontario. Unpublished Company Report.
- Dillman, R.J., 1995. Diamond drilling report on the Tudor Property. Unpublished assessment report, M.N.D.M. library.
- Lumbers, S.B., 1969. Geology of Limerick and Tudor Townships: Ontario Department of Mines Geological Report 67, includes Map 2168.

Table of Lithological Units for the Hodgson Property

CENOZOIC

RECENT

Swamp, lake and stream deposits

PLEISTOCENE

Sand, gravel, boulders, clay

Unconformity

PROTEROZOIC

FELSIC META-INTRUSIVE ROCKS
Granitic gneiss

Intrusive Contact

MAFIC META-INTRUSIVE ROCKS
Gabbro, diorite

Intrusive Contact

META-SEDIMENTARY ROCKS

Carbonate metasediments- marble Clastic metasediments - greywacke

FELSIC METAVOLCANICS

Flows, tuffs, lapilli tuffs

MAFIC METAVOLCANICS

Flows, pillowed flows, tuffs, schists, amphibolite

CHAUNCEY ASSAY LABORATORIES LTD.

33 Chauncey Avenue, Toronto, Ontario, M8Z 2Z2 Tel: (416) 239-3527 FAX: (416) 239-4012

CERTIFICATE OF ANALYSIS

RECEIVED FROM:

RANDY HODGSON

DATE: SEPTEMBER 24, 1998

REPORT NO.

MI-3910

SAMPLES OF: ROCKS

DATE RECEIVED: SEPTEMBER 17, 1998 ATTENTION: RANDY HODGSON

120

SAMPLE NO:	Au PPB	
1	50	
2	40	
3	120	
4	280	
5	100	
. 6	260	
7	80	
8	160	
9	120	
10	50	
11	40	
12	50	
13 -80 MESH	1450	

NO FREE GOLD IN #13

13 +80 MESH

Engelen Mgr.

CHAUNCEY ASSAY LABORATORIES LTD.

33 Chauncey Avenue, Toronto, Ontario, M8Z 2Z2 Tel: (416) 239-3527 FAX: (416) 239-4012

CERTIFICATE OF ANALYSIS

RECEIVED FROM:

RANDY HODGSON

DATE: DECEMBER 10, 1998

REPORT NO.

MI-3932

SAMPLES OF: ROCKS

DATE RECEIVED: DECEMBER 2, 1998 ATTENTION: RANDY HODGSON

SAMPLE NO:	Au PPB
14	404
15	943
16	314
17	494
18	458
19	494
20	492
21	587
22	898
23	3009
24	654

van Engelen Mgr.



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)

iections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, this nt work and correspond with the mining land holder. Questions about this collection int and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 685.

w0090.00006 Assessment Files Research Imaging



900

Instructions: - For work performed on Crown Lands before record - Please type or print in ink.	ding a claim, us	se form U24U.	
1. Recorded holder(s) (Attach a list if necessary)		.	
Name RAND HONGSON			145101
Address 91 40 th STREET		Telephone Number	
		Fax Number	
TORONTO Name		Client Number	
Address		Telephone Number	
		Fax Number	
2. Type of work performed: Check (✓) and report on only ON	E of the followin	ng groups for this	declaration.
— / Contachnical: prospecting surveys ☐ Physical Physic	ical: drilling strip	ping,	Rehabilitation
Work Time			Office Use
GEOLOGICAL SURVEY		Commodity	
		Total \$ Value of Work Claimed	12,583
Dates Work From 0/ 06 98 To 309 Month) Year 98	NTS Reference	
Penormed 54,		Mining Division	Soutaria
Global Positioning System Data (if available) Township/Area TUDCK M or G-Plan Number M-15	6	Resident Geologi District	st_ Tweed.
- complete and attach a Statement of Cost - provide a map showing contiguous minin - include two copies of your technical repo	g lands that are rt.		ng work;
3. Person or companies who prepared the technical repor	t (Attach a list i	Telephone Number	
Name SAME AS ABOUT			
Address		Fax Number	
Name		Telephone Number	
Address		Fax Number	
Name		Telephone Number	
Address		Fax Number	
4. Certification by Recorded Holder or Agent I, RAND HODESON , do hereby of this Declaration of Assessment Work having caused the work to completion and, to the best of my knowledge the annexed repositional process of the second Holder or Agent (1997).	be performed on the strue.	or witnessed the sa	Date JAN 10/00
Agent's Address	Telephone Num	ber	Fax Number
0241 (03/97)		RECEIV	ED

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JAN 27 2000

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g	TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
g	1234567	12	0	\$24,000	0	0
g	1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
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	Column Totals				<u> </u>	
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	Instructions for cutting I	back credits that	are not approved.			
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Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)
1,10090 0006

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

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JAN 27 2000 GEOSCIENCE ASSESSMENT OFFICE Signature Date Tal 10 00	the accompanying Declaration to make this certification.	ECEIVED redorded holder, agent, or state	company position with signing a	I am authorized
GEOSCIENCE ASSESSMENT OFFICE Tan 10/00		Signature	In.	ate
	GEO 0212 (02/96)	SCIENCE ASSESSMENT	h	

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

March 10, 2000

RAND GRAHAM HODGSON 91 FORTIETH STREET TORONTO, ONTARIO M8W-3N2



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

Telephone: (888) 415-9845 Fax: (877) 670-1555

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

Dear Sir or Madam:

Submission Number: 2.20046

Status

Subject: Transaction Number(s):

W0090.00006 Approval

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 STEVE BENETEAU by e-mail at steve.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

ORIGINAL SIGNED BY

Blair Kite

Supervisor, Geoscience Assessment Office

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.20046

Date Correspondence Sent: March 10, 2000

Assessor: STEVE BENETEAU

Transaction

First Claim

Number

Township(s) / Area(s)

Status

Approval Date

W0090.00006

1140879

TUDOR

Approval

March 09, 2000

Section:

Number

12 Geological GEOL

Correspondence to:

Resident Geologist

Tweed, ON

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

RAND GRAHAM HODGSON

TORONTO, ONTARIO

Assessment Files Library

Sudbury, ON

