



41H08NE2001 2.17951 CARLING

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2.17951

**DIAMOND DRILLING ON
CLAIM SO1191585 OF THE
WOODS ROAD PROPERTY
THE PARRY SOUND DISTRICT OF ONTARIO**

by

JAMES R. TRUSLER

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GEOSCIENCE ASSESSMENT
OFFICE

SOUTHERN ONTARIO MINING DIVISION
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OCT 31 1997
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LONG.: 80°08'45"W - 80°11'W
LAT.: 45°27'10"N - 45°28'10"N
NTS: 41H/8

DATE: January 26, 1997

**DIAMOND DRILLING ON
CLAIM SO1191585 OF THE
WOODS ROAD PROPERTY
THE PARRY SOUND DISTRICT OF ONTARIO**

SUMMARY

The Parry Sound area of Ontario is underlain by complex gneisses and migmatites of Middle to Late Proterozoic age which are part of the Ontario segment of the Central Gneiss Belt of the Grenville Structural Province. A working model of thrust plates (called domains and sub-domains) which are separated by ductile thrust faults and moved in a northwesterly direction upon each other has been postulated by Davidson et al (1982). Easton (1992) has improved this model in his synopsis using a hierarchy of terranes and domains wherein the terranes include domains of similar age which are autochthonous with respect to each other. Age dating has indicated that four of these large scale terranes or plates are stacked on each other with the base being near Sudbury at the Grenville Front and the top being near Kingston.

Despite the recent wealth of scholarly publications a comprehensive geological map has not yet been made available for the area. However, the limited information available has enabled the clear identification of potentially favourable conditions for both flagstone and dimension stone. Several flagstone occurrences cluster along Davidson's thrusts and several potential dimension stone prospects have been identified within the interior of particular domains.

Although one may ordinarily not expect to find dimension stone within tectonite terranes, it is evident that the autochthonous nature of some of the domains combined with annealing effect of later superimposed amphibolite facies metamorphism preserved large competent blocks of migmatites and gneisses.

As a result of mapping dimension stone potential, and sawing and polishing specimens from many prospects. Seven properties in the Britt domain, and one in each of the Rosseau and Moon River domains have been staked and mapped by the writer resulting in the definition of a large number of potential quarry sites. The nineteen claim unit Woods Road property is one of these properties.

The property is underlain by the Bolger megacrystic granite pluton which comprises biotite-amphibole migmatite, tonalite and coronitic metagabbro. Thinly laminated biotite migmatite and felsic biotite migmatites are flat lying with profuse, uniform intrafolial folds having SSE plunging hinge lines on SSE dipping axial planes. Joints are widely spaced and several areas having very large resources could be developed for dimension stone on the property. Several areas on the property warrant site planning, detailed geological mapping and core drilling.

The bulk of the property was mapped geologically in 1993, and a report was submitted for assessment purposes at that time. Adjoining claim SO1191585, formerly part of a claim group held by 1886 Holdings Ltd., became available and was staked by the writer in October, 1994. A high percentage of this claim is underlain by uniform migmatites from which large 30 tonne dimension stone blocks could be recovered. The claim was mapped on a 1:5,000 scale for its dimension stone potential in 1995. It was determined that priority site for a quarry on the Woods Road property underlies this claim. Consequently a small 100 metre square location within the north half of lot 7, concession V was mapped on a scale of 1:509.

A 150 kg sample was taken from the site and a series of ASTM tests were run on a cut sample set by Inchcape Testing Services. The test results were satisfactory and were submitted in a report by Inchcape. in January, 1996.

Two drillholes were drilled on the claim for a total of 29.4 ft in June and July of 1996 using a Winkie drill and AX drill tools. Although the material drilled indicated satisfactory continuity the drillcore was intensely fractured. Apparently, a reversed core spring and lack of equipment to prevent rotation of the core barrel and possibly vibration from the poor mounting system exerted a large amount of torque on the drill core causing it to shear readily.

Drilling with an appropriately designed system possibly taking NQ or HQ core will be required to adequately test the site prior to test quarrying.



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INTRODUCTION

In 1991, the writer commenced a project to evaluate the flagstone and dimension stone resources of the Parry Sound area. At the same time efforts by former Ministry of Northern Development and Mines geologists, principally Chris Marmont and Dave Villard, were being made to outline the substantial potential for these stone resources and make the public aware of the opportunity. In 1992, the regional investigation of flagstone resources by the writer proved discouraging. It was decided late in the field season to focus solely on the dimension stone potential.

By the end of 1992, many prospective dimension stone sites had been identified by either government publications or by the writer's prospecting. Nine of these dimension stone properties have now been staked by the writer, and an initial evaluation of each property involving geological mapping of the outcrops at a scale of 1:5,000 has been completed. The work provided an initial evaluation of potential quarry sites on each property. The project has been supported by the Ontario Prospector's Assistance Program in 1992, 1993, 1995 and 1996.

In July, 1992 and July, 1993, the Woods Road property was staked for its dimension stone potential. Geological mapping was carried out in 1993. In the meantime an adjacent property being tested by Pacific Granitestone Ltd. lapsed and the writer staked four claim units in October, 1994 (claim 1191585) and subsequently mapped and produced a site plan on this claim in 1996. This report covers the results of initial drilling to confirm the dimension stone potential of the property.

LOCATION AND ACCESS

The property is located in Carling Township, Parry Sound District, Southern Ontario Mining District, and Sudbury District Regional Geologist's area approximately 150 miles (240 km) north of Toronto (Figure 1). The property is bounded by longitudes $80^{\circ}11'W$ on the west and $80^{\circ}08'45''W$ on the east and latitudes $45^{\circ}27'10''N$ on the south and $45^{\circ}28'10''N$ on the north. The corresponding UTM co-ordinates in metres are 563,335 on the west, 566,838 on the east, 5,033,295 on the south and 5,035,210 on the north. The property is within National Topographic System area 41H/8 and is recorded on claim map M2297.

The Woods Road property is traversed by Hwy 69 some 13 km north of Parry Sound and can also be accessed by Station Road two kilometres north of its junction with old Hwy 69. The Canadian Pacific rail bed also traverses the property. Large portions of the property are essentially flat giving virtual access to 80% of the property using four wheel drive vehicles and 20% of the property in two wheel drive vehicles.

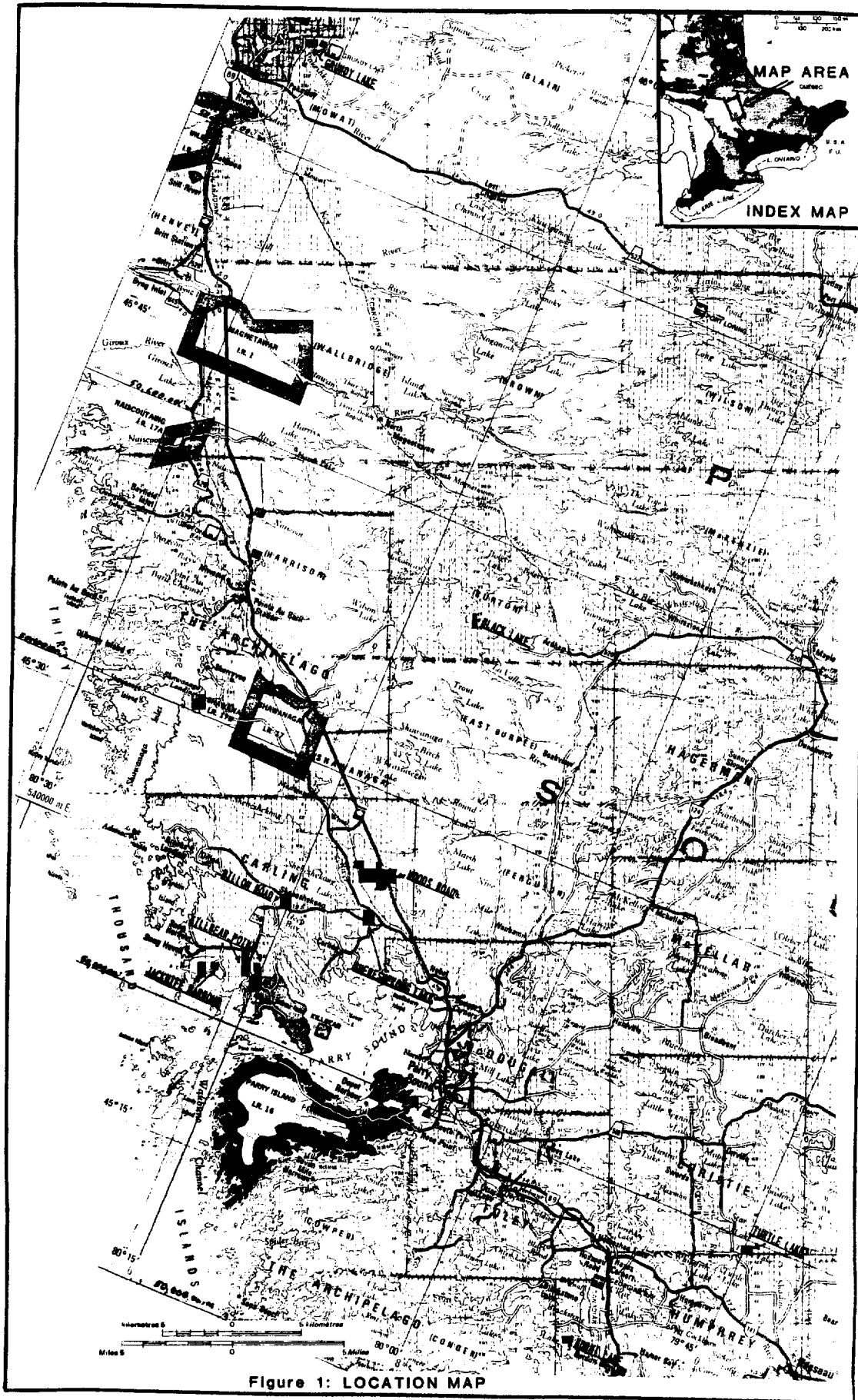


Figure 1: LOCATION MAP

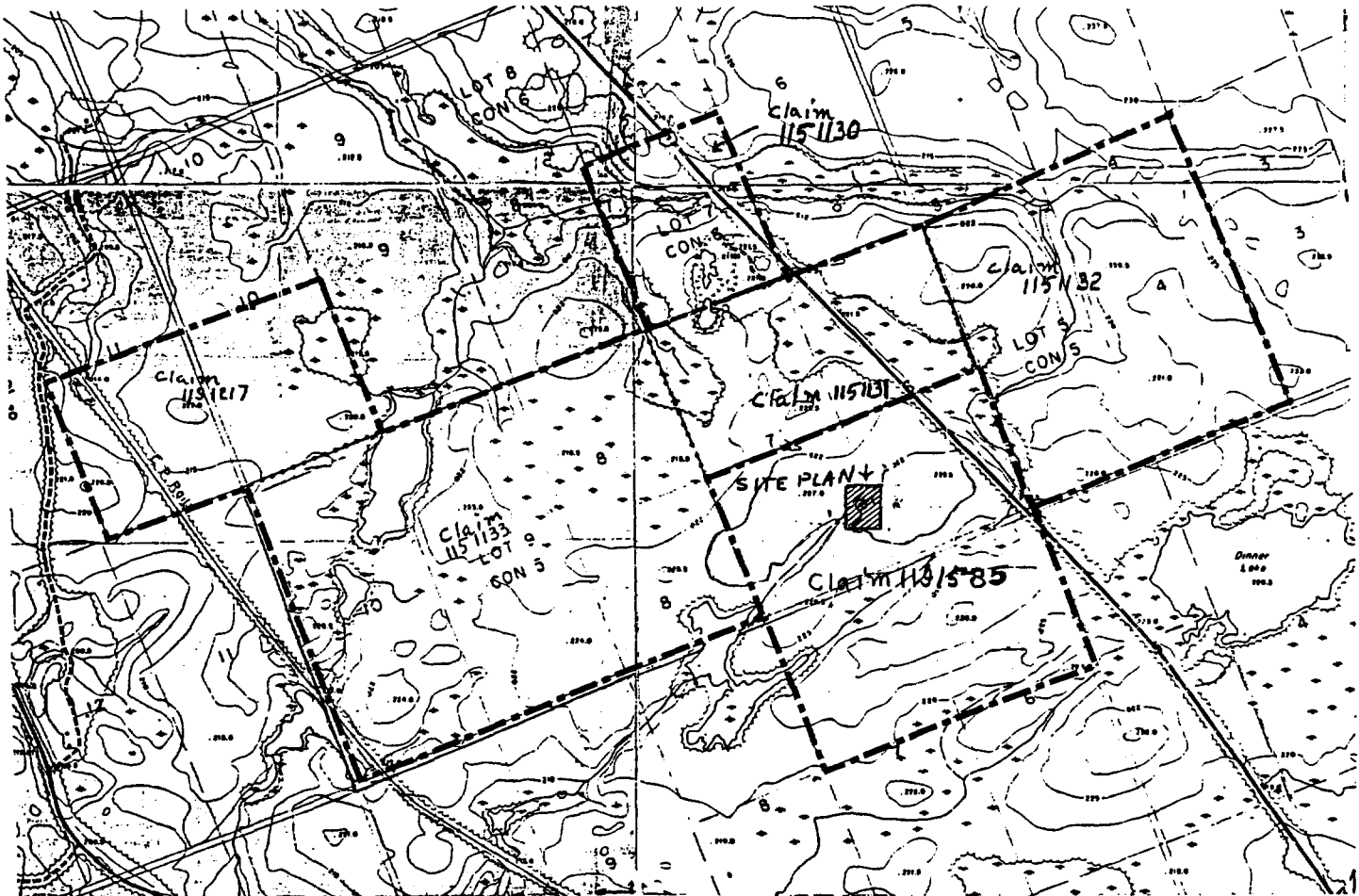
PROPERTY

The Woods Road property comprises approximately 947 acres and is more particularly described in TABLE 1 (Figure 2).

Assessment will be filed for the current work on the claims, and it is anticipated, as a result, that sufficient credits should be available to keep the entire claim group in good standing for some three years from the date of submission.

TABLE 1: WOODS ROAD PROPERTY

<u>Claim No</u>	<u>Township</u>	<u>Lot</u>	<u>Conc.</u>	<u>Area</u>	<u>Recording Date</u>
1151130	Carling	S/2 7	VI	50 ac	Aug. 11, 1992
1151131	Carling	N/2 6,7	V	100 ac	Aug. 11, 1992
1151132	Carling	4,5	V	200 ac	Aug. 11, 1992
1151133	Carling	8,9,10	V	300 ac	Aug. 11, 1992
1191217	Carling	S/2 10,11	VI	97 ac	July 22, 1993
1191585	Carling	S/2 6, 7 N/2 6, 7	V IV	200 ac	Nov. 18, 1994



Scale: 1:20,000
Figure 2: Property Map

DATES WORKED METHODS USED ON CURRENT PROJECT

Preparation work on the project commenced in April, 1996, the field work commenced on June 23, 1996 and the map drafting and report writing was completed on January 26, 1997. Actual work days for assessment purposes break down as follows:

Woods Road Property: Claim SO1191585.

Preparation: April 20 (1/2 days)

Field: June 23,30, July 1,2,3,4,5 Drilling and stripping (1 ~~X~~ days stripping; 1½ days supervision) Stripping July 1 (1 day & 1.5 hours) Dave Jamieson and Jim Trusler. A chain saw and Wajax pump were used for stripping

Core logging: Sept. 22 (1 Day) Transcribing Jan 25 (1day)

Drafting and Reporting: Jan. 26 1997 (1day)

RESULTS OF DRILLING AND STRIPPING

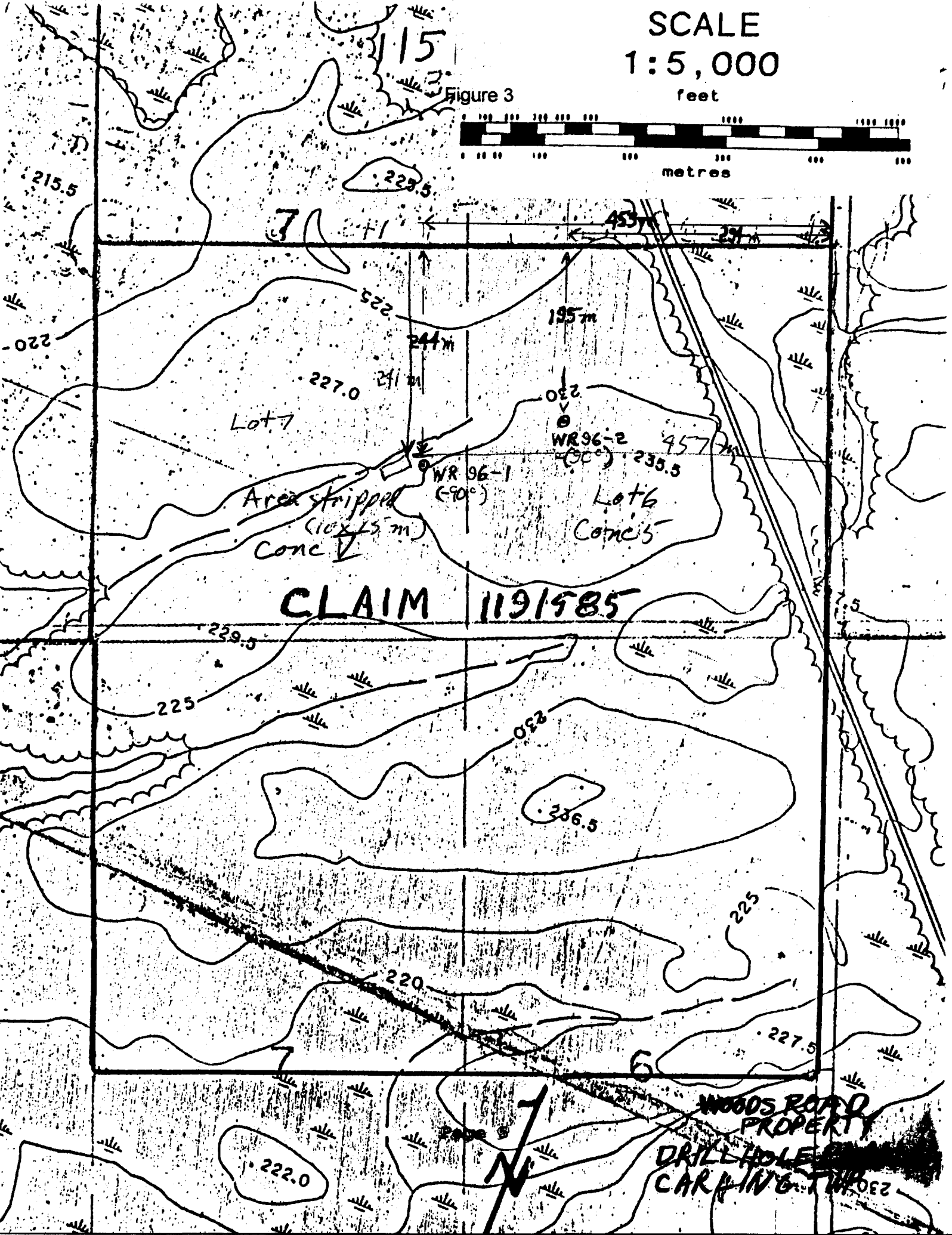
Drilling of WR96-1 and WR96-2 resulted in recovery of relatively uniform migmatite as expected and logged in the two drill logs. The holes are shown on Fig 3 the Drill Hole Plan and Figure 4 the Site Plan which also shows the area stripped. The drill logs follow the figures.

The core from both holes was fractured at intervals of 5 to 20 cm. Inspection revealed that these surfaces were in virtually all cases fresh indicating shearing by torque of the drilling tools. It was later revealed that the core spring had been reversed by the driller and that the drill equipment did not allow for the casing to remain stationary against the core in the barrel. Rather the core barrel, the rods and the bit all rotated together. Corrections to this system were made on the subsequent drilling on the Killbear Point and Black Lake properties, but the problem was not entirely cured. Because of this difficulty a reliable indication of the horizontal joint separation is still not available for the property.

The limited stripping conducted exposed a 3 metre face on the Site Plan Woods Road 1 and exposed a 10m X 15 m area behind the face. No change in the interpretation or new structures were revealed in this area.

SCALE
1:5,000
feet

Figure 3



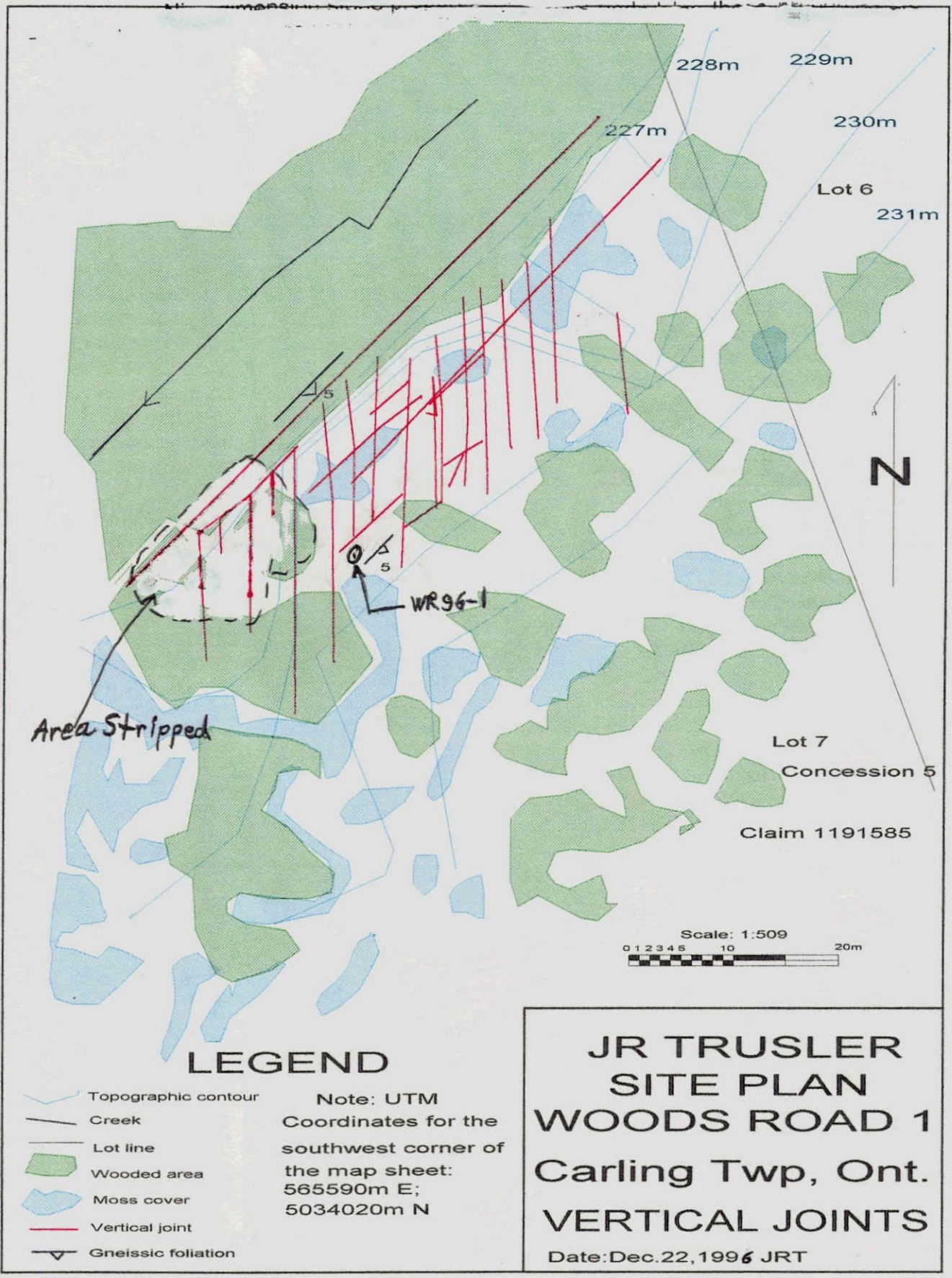
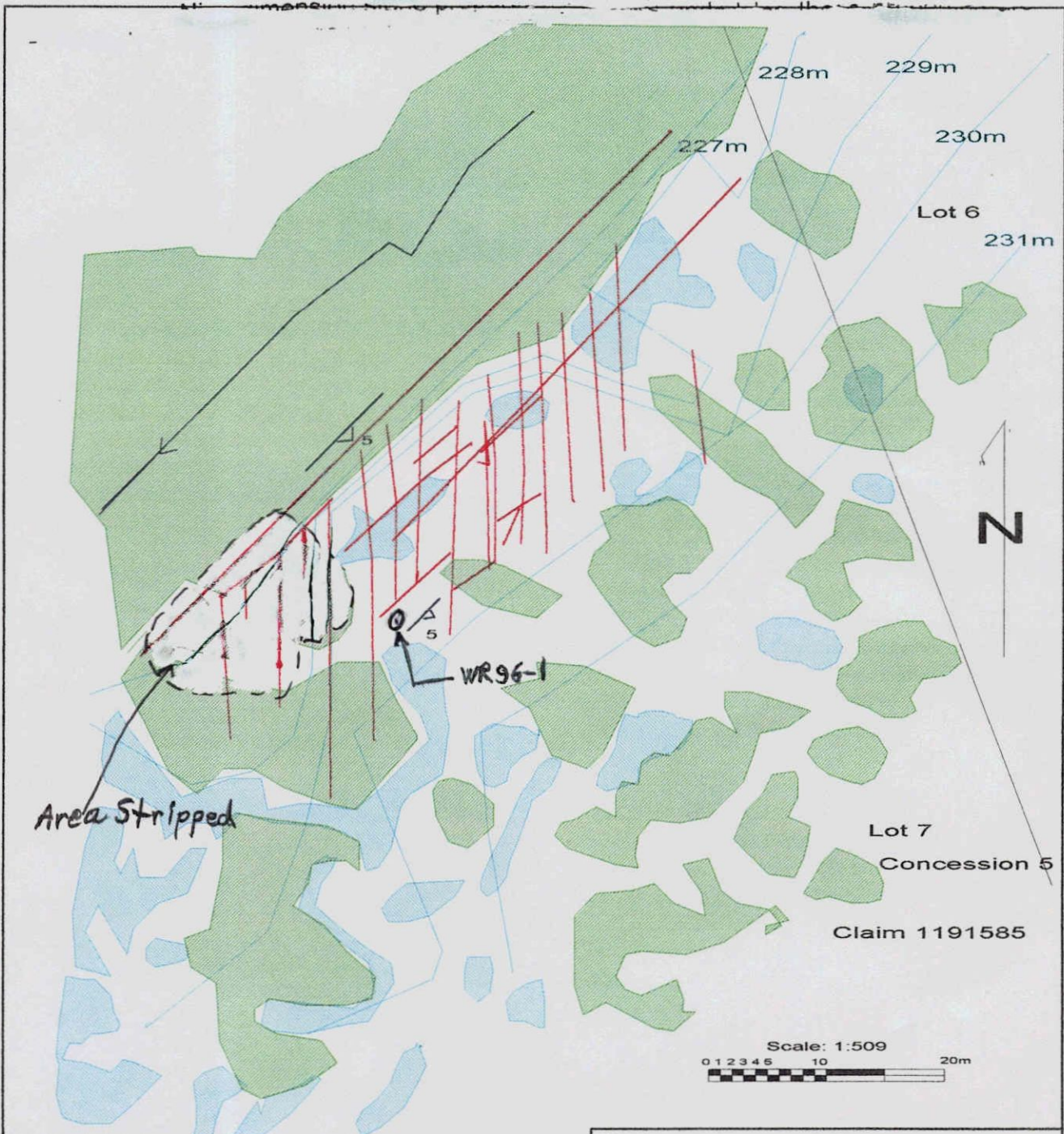


Figure 4
Page 6



- LEGEND**
- Area stripped
 - Topographic contour
 - Creek
 - Lot line
 - Wooded area
 - Moss cover
 - Vertical joint
 - Gneissic foliation
- Note: UTM
 Coordinates for the southwest corner of the map sheet:
 565590m E;
 5034020m N
- uncoloured areas expose a grey laminated migmatite

**JR TRUSLER
 SITE PLAN
 WOODS ROAD 1
 Carling Twp, Ont.
 VERTICAL JOINTS**

Date: Dec. 22, 1996 JRT

Figure 4
 Page 6

Co-ords 795.0 N 2288.0 E

DIAMOND DRILL RECORD

HOLE NO.: WR96-1
 Property: Woods Road
 Claim No.: 1191585
 Township: CARLING
 Lot/Conc: 7 V
 Date Started: June 30, 1996
 Date Completed: July 1, 1996
 Logged By: J R Trusler
 Date Logged: Sept. 22, 1996
 Measure: Metric
 NTS: 41H/8
 Core Size: AX
 Core Stored At: AURORA

Azimuth 0.0

*** Dip Tests ***

Dip -90.0

Depth Az. Dip

Elevation: 229.5

0.0 0.0 -90

Length: 4.7

Contractor: D.R. Jamieson Geological Consultants Ltd.

Purpose: TO TEST DIMENSION STONE POTENTIAL

Note: GRID REFERENCED TO SW CORNER OF PROPERTY

SW CORNER OF PROPERTY AT UTM 563335E AND 5033295N

From (m)	To (m)	Description
0.0	2.4	MIGMATITE Mixed layered rock with variegated gneissic texture and at least two distinct genetic phases. The paleosome layers are medium to coarse grained granodiorite which are medium grey to bluish grey variegated with reddish pink and containing 10 to 20 % biotite, 5% hornblende, 2 to 3% apatite, <1% magnetite, 2% almandine garnet, 1 to 2% leucosene 1% hematite, approximately 20% quartz, and 40 to 50% feldspar. The neosome layers are coarse grained pink granite pegmatite with white blotchy feldspars, 2% hornblende metacrysts, up to 0.5 cm in diameter, 5% hornblende overall, 2 to 5% almandine garnet, < 1% apatite, 20% quartz, 60 to 80 % feldspar. Gneissic laminations are 75 ° to 85 ° to the core axis and 1 to 50 cm thick . The neosome and paleosome layers are in equal portions but dominance of lithology varies within each layer.
2.4	2.9	MAFIC GNEISS Medium to coarse grained , medium grey to dark grey rock with 40 to 50 % hornblende, uniform slightly strained texture with rounded feldspars. The appearance is similar to an igneous intrusive texture. Plagioclase 40 %, and 5% apatite. The rock contains some pegmatite laminations and may be a dike , probably a metagabbro.
2.9	3.8	MIGMATITE Mixed layered rock with variegated gneissic texture and at least two distinct genetic phases. The paleosome layers are medium to coarse grained granodiorite which are medium grey to bluish grey variegated with reddish pink and containing 10 to 20 % biotite, 5% hornblende, 2 to 3% apatite, <1% magnetite, 2% almandine garnet, 1 to 2% leucosene 1% hematite, approximately 20% quartz, and 40 to 50% feldspar. The neosome layers are coarse grained pink granite pegmatite with white blotchy feldspars, 2% hornblende metacrysts, up to 0.5 cm in diameter, 5% hornblende overall, 2 to 5% almandine garnet, < 1% apatite, 20% quartz, 60 to 80 % feldspar. Gneissic laminations are 75 ° to 85 ° to the core axis and 1 to 50 cm thick . The unit comprises 40% neosome and 60 % paleosome layers but dominance of lithology varies within each layer.

From (m)	To (m)	Description
3.8	3.9	MAFIC GNEISS Medium to coarse grained , medium grey to dark grey rock with 40 to 50 % hornblende, uniform slightly strained texture with rounded feldspars. The appearance is similar to an igneous intrusive texture. Plagioclase 40 %, and 5% apatite. The rock contains some pegmatite laminations and may be a dike , probably a metagabbro.
3.9	4.7	MIGMATITE Mixed layered rock with variegated gneissic texture and at least two distinct genetic. The paleosome layers are medium to coarse grained granodiorite which are medium grey to bluish grey variegated with reddish pink and containing 10 to 20 % biotite, 5% hornblende, 2 to 3% apatite, <1% magnetite, 2% almandine garnet, 1 to 2% leucosene 1% hematite, approximately 20% quartz, and 40 to 50% feldspar. The neosome layers are coarse grained pink granite pegmatite with white blotchy feldspars, 2% hornblende metacrysts, up to 0.5 cm in diameter, 5% hornblende overall, 2 to 5% almandine garnet, < 1% apatite, 20% quartz, 60 to 80 % feldspar. Gneissic laminations are 75 to 85 to the core axis and 1 to 50 cm thick . The unit comprises 30% neosome and 70 % paleosome layers but dominance of lithology varies within each layer.
4.7		End of hole Fracturing in hole due to uncontrolled torque and reversed core ring was noted in centimetres from the top of the hole as follows: 3, 6, 9, 11, 15, 20, 24, 27, 35, 39, 43, 46, 50, 52, 55, 59, 63, 68, 71, 79, 83, 102, 106 , 112, 118, 122, 127, 131, 136, 139, 141, 145, 146, 167, 173, 177, 181, 185, 190, 193, 197, 210, 226, 242, 245, 248, 252, 256, 258, 260, 264, 265, 267, 269, 282, 287, 295, 305, 313, 318, 322, 328, 336, 343, 347, 351, 355, 362, 364, 368, 372, 376, 380, 384, 386, 391, 395, 401, 403, 407, 410, 414, 420, 424, 431, 439, 446, 450, 453, 457, 460, 462, 466, 470.

Co-ords 894.0 N 2412.0 E

DIAMOND DRILL RECORD

HOLE NO.: WR95-2
 Property: Woods Road
 Claim No.: 1191585
 Township: CARLING
 Lot/Conc: 6 V
 Date Started: July 2, 1996
 Date Completed: July 5, 1996
 Logged By: J R Trusler
 Date Logged: Sept.22, 1996
 Measure: Metric
 NTS: 41H/8
 Core Size: AX
 Core Stored At: AURORA

Azimuth 0.0

*** Dip Tests ***

Dip -90.0

Depth Az. Dip

Elevation: 231.0

0.0 0.0 -90

Length: 3.2

Contractor: D.R. Jamieson Geological Consultants Ltd.

Purpose: TO TEST DIMENSION STONE POTENTIAL

Note: GRID REFERENCED TO SW CORNER OF PROPERTY

SW CORNER OF PROPERTY AT UTM 563335E AND 5033295N

From (m)	To (m)	Description
----------	--------	-------------

0.0	3.2	<p>MIGMATITE</p> <p>Mixed layered rock with variegated gneissic texture and at least two distinct genetic phases. The paleosome layers are medium to rarely very coarse grained granodiorite to diorite which are medium grey to bluish grey variegated with reddish pink and containing 10 to 20 % biotite, 5% hornblende, 2 to 3% apatite, <1% magnetite, 2% almandine garnet, 1 to 2% leucoxene 1% hematite, approximately 20% quartz, and 40 to 50% feldspar. The darker portion of the paleosome layers are more equigranular containing rounded grains. The neosome layers are coarse grained pink granite pegmatite with white blotchy feldspars, 2% hornblende metacrysts, up to 0.5 cm in diameter, 5% hornblende overall, 2 to 5% almandine garnet, < 1% apatite, 20% quartz, 60 to 80 % feldspar. Gneissic laminations are 45 ° to 85 ° to the core axis and but are gradational into each other and exhibit multiple folds. The unit comprises 30% neosome and 70 % paleosome layers but dominance of lithology varies within each layer.</p> <p>73 to 91 cm - dioritic layer as described above.</p>
3.2		<p>End of hole</p> <p>Fracturing in hole due to uncontrolled torque and reversed core ring was noted in centimetres from the top of the hole as follows: 3, 7, 11, 19, 25, 29, 34, 42, 47, 50, 55, 65, 71, 86, 94, 120, 124, 141, 151, 159, 164, 165, 167, 173, 174, 176, 184, 188, 189, 191, 195, 200, 225, 229, 236, 240, 254, 261, 264, 268, 272, 297, 306, 310, 314, 317.</p> <p>200 to 225 cm multiple fold at 90° to core axis.</p>

CONCLUSIONS

Nine dimension stone properties were staked in the Parry Sound area, and all have been mapped geologically. Many of the rocks underlying these properties are migmatitic derivatives of granitic intrusions and present a great variety of textures. In some cases it is evident that the paleosome constituent was megacrystic and subsequent neosome phases have distinct compositions and fabrics. The sites were chosen for their attractiveness and the apparent availability of accessible large blocks. The Woods Road property is the largest of these claim groups.

The property is underlain by the Bolger megacrystic granite pluton which comprises biotite-amphibole migmatite, tonalite and coronitic metagabbro. Thinly laminated biotite migmatite and felsic biotite migmatites are flat lying with profuse, uniform intrafolial folds having SSE plunging hinge lines on SSE dipping axial planes. Joints are widely spaced and several areas could be developed for dimension stone on the property, but the area within claim 1191585 is particularly suitable for the large scale removal of large dimension stone blocks. Several areas on the property warrant detailed geological mapping, site planning and drilling. A site plan has been prepared on a portion of claim 1191585 commencing with a map of joints on a scale of 1:509. ASTM tests of specimens from the site were satisfactory. Drilling of 2 holes for 29.4 ft. Indicated good material continuity but the critical horizontal joints could not be identified. Inappropriate selection of drill equipment had resulted in close spaced shearing of the core.

RECOMMENDATIONS

1. Drilling of the site plan area on claim 1191585 should be planned using drilling equipment capable of obtaining large diameter core.
2. A quarry test should be permitted and conducted involving the removal of 3,000 tonnes in 30 tonne blocks from the site plan area subject to the results of the drilling program.

229.5 m ASL

Hole Collar @ 90°

α

Migmatite

Mafic Gneiss

Migmatite

Mafic Gneiss

Migmatite

EOL 4.70 m

**J R TRUSLER AND ASSOCIATES
MINERAL CONSULTANTS**

**WOODS ROAD PROPERTY
DRILL HOLE SECTION
DRILL HOLE WR96-1
CARLING TWP. ONTARIO**

231.0 m ASL

Hole Collar @ 90°



Migmatite

EOL 3.20 m

**J R TRUSLER AND ASSOCIATES
MINERAL CONSULTANTS**

**WOODS ROAD PROPERTY
DRILL HOLE SECTION
DRILL HOLE WR96-2
CARLING TWP. ONTARIO**

AUTHOR'S CERTIFICATE

a. This report was prepared by:

James R. Trusler P.Eng.

Principal,
J R Trusler and Associates
143 Temperance St.
Aurora, Ontario L4G 2R5
(416) 727-5084

GEOLOGICAL ENGINEER.

b. Qualifications:

B A Sc - Geological Engineering, University of Toronto, 1967
M S - Geology, Michigan Technological University, 1972
Professional Engineer - Ontario
Fellow - Geological Association of Canada
Member - Canadian Institute of Mining, Metallurgy and
Petroleum

c. This report is based on a review of all available relevant data; historical, and geological, on personal involvement as Regional Geologist, Algonquin Region, Ministry of Natural Resources from 1974 to 1980, and on a program of field mapping conducted within the area of this report in 1993. I have personally examined the properties and the surrounding area in the field.

d. I have used my experience gained in geological mapping, the exploration for minerals, visits to most dimension stone quarries in North America, the definition of mineral deposits and the evaluation of properties (over 30 years) in preparation of this report.

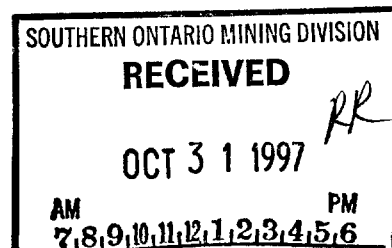
e. I hold an undivided 100% interest in the claims mentioned in this report, but do not expect to receive any remuneration for the report or as a result of statements made in this report.

Signed



James R. Trusler M.S., P.Eng.

Dated: January 26, 1997



▲ 12:42



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

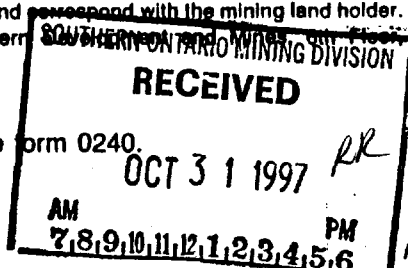
Transaction Number (office use) W9790.00131
Assessment Files Research Imaging

Personal information concerning Mining Act, the information Questions about this c 933 Ramsey Lake Road



41H08NE2001 2.17951 CARLING

(3) of the Mining Act. Under section 8 of the k and proceed with the mining land holder. rthern



900

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) **2.17951**

Name James R Truster	Client Number 203403
Address 143 Temperance St Aurora Ont L4G 2R5	Telephone Number 905 727 9096
	Fax Number 905 713 1633
Name	Client Number
Address	Telephone Number
	Fax Number

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

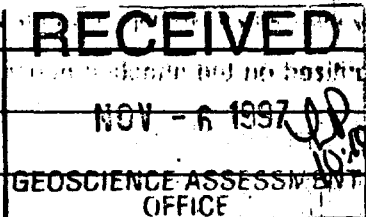
Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type drilling and stripping	Office Use
	Commodity
	Total \$ Value of Work Claimed 4,010
Dates Work Performed From 20 04 1996 To 26 01 1997	NTS Reference
Global Positioning System Data (if available)	Mining Division Southern Ontario
Township/Area Carling Twp	Resident Geologist District TORONTO
M or G-Plan Number M 2297	

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 assigning work;
- include two copies of your technical report.

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

Name James R Truster	Telephone Number 905 727 9096
Address 143 Temperance St Aurora Ont	Fax Number 905 713 1633
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



4. Certification by Recorded Holder or Agent

I, **James R. Truster** (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>James R Truster</i>	Date Oct 27 1997
Agent's Address	Telephone Number
	Fax Number

Deemed Feb. 4/98

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

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated 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 claims.	Bank. Value of work to be distributed at a future date.
eg	TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg	1234567	12	0	\$24,000	0	0
eg	1234568	2	\$8,892	\$4,000	0	\$4,892
1	SO 1191585	4	\$4010.30	\$4000		
2						
3						
4						
5						
6						
7						
8						
9				2.051		
10						
11						
12						
13						
14						
15						
Column Totals			\$4010	\$4010		

I, James Richard Truster (Print Full Name) do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: James R. Truster Date: Oct 27 1997

6. 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 last, 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 (to 12:00 AM)	Date Notification Sent
	Date Approved	Total Value of Credit Approved
Approved for Recording by Mining Recorder (Signature)		

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.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
Supervision, Logging, Reporting	5 days	\$ 500/day	\$ 2500.00
Drilling	25.7 feet	\$ 26.75/ft	\$ 679.45
stripping (by owner)	1 day	\$ 200/day	\$ 200.00
stripping (contract)	1.5 hours	\$ 26.75	\$ 40.13
Associated Costs (e.g. supplies, mobilization and demobilization).			
Chainsaw rental		\$ 3.21/hr	\$ 4.82
Water pump rental mobilization - demobilization		\$ 214/md.	\$ 267.50
maps, faxes, office supplies		-	\$ 15.00
rock polishing			\$ 69.20
flagging tape, film, photo finishing			\$ 21.40
Transportation Costs			
personal car 500 km @ \$.35/km		\$.35/km	\$ 175.00
Food and Lodging Costs			
Food & Accomodation			\$ 92.80
Total Value of Assessment Work			4010.30

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Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK \times 0.50 = Total \$ value of worked claimed.

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, James Richard Truster, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration form as James R. Truster I am authorized to make this certification.

SOUTHERN ONTARIO MINING DIVISION
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OCT 31 1997
AM 7,8,9,10,11,12,1,2,3,4,5,6 PM
12:42

Signature James R. Truster Date Oct 27 1997

March 13, 1998

JAMES RICHARD TRUSLER
143 TEMPERANCE ST.
AURORA, Ontario
L4G-2R5

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

Telephone: (888) 415-9846
Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.17951

Status

Subject: Transaction Number(s): W9790.00131 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.

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 jeromel2@epo.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: 2.17951

Date Correspondence Sent: March 13, 1998

Assessor: Lucille Jerome

General Comment:

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9790.00131	1191585	CARLING	Approval After Notice	March 12, 1998

Section:

10 Physical PSTRIP
16 Drilling PDRILL

The revisions outlined in the Notice dated February 3, 1998, have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form accompanying this submission.

Correspondence to:

Resident Geologist
Tweed, ON

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

JAMES RICHARD TRUSLER
AURORA, Ontario

Assessment Files Library
Sudbury, ON