STROUD RESOURCES LTD.

MAKI OPTION

McCOMBER TOWNSHIP

BEARDMORE AREA

GEOCHEMICAL REPORT

1984

Report by
G. E. Coburn
B.Sc. Geologist

1.0 INTRODUCTION

The claims are located in McComber Township in the Beardmore area of Ontario. The claims are held by Stroud under option from Neil Maki of Thunder Bay.

The McComber Township claims were staked by Maki over the projected east extension of the geological environment which hosts the Northern Empire Gold Mine.

Stroud carried out a programme on the claims in October 1983 which included:

- Prospecting and general geologic mapping
- Power stripping with trench blasting
- Chip and channel trench sampling with geological mapping

The results of the 1983 programme are summarized below.

McComber Township

Three prospective areas were located for systematic follow-up work. These areas are referred to as McComber East, Central and West. Results of the chip sampling and mapping programme are presented below.

McComber East

An essentially E-W trending steep dipping discordant quartz-carbonate vein was located here. The vein cuts fine grained calcareous metasediments. Diorite, with asociated sheared metasediments is situated to the immediate north of the vein.

The vein was exposed through power stripping in four areas along strike for some 32 meters. Five trenches across the vein and metasediments were sampled. Sampling results show only trace amounts of gold.

McComber Central

Here a 2.5 meter wide graphitic calcareous cherty horizon was located. This graphitic with disseminated pyrite horizon is interbedded with fine grained, E-W trending steeply dipping Waike and fine grained calcareous metasediments. Mafic volcanics were located some 90 meters to the south.

Sampling across three trenches, along trend for 25 meters provided only trace to 0.01 gold per ton assay values.

McComber West

This prospect was exposed in three power stripped areas. The stripping exposed a pyrite mineralized chert with calc-silicate and graphite horizon. The horizon is plus two meters in width, is stratified with calcareous metasediments, and trends in a W-S.W. direction. This prospective zone was traced for some 140 meters through cross trenching.

Sampling results were encouraging. In trench No. 3 an assay of 0.23 Au/ton over 0.30 meters was obtained in pyrite mineralized chert.

In trench No. 1 a sample taken across 1.10 meters of chert and graphitic metasediment assayed 0.26 oz.Au/ton.

In January of 1984 Stroud drilled a total of 4 holes totalling 515 feet on the claims. Stroud also assayed the core from the holes.

1.1 PROPERTY

The properties are situated some 16 kilometers east of the Town of Beardmore; to the immediate south of Highway No. 11. Access is provided by bush logging roads.

The claims covered by the report are:

TB 614102
TB 614112
TB 614116

1.2 REGIONAL GEOLOGY

The Wabigoon Belt at Archean folded and metamorphosed volcanic and sedimentary rocks extends across the Beardmore-Geraldton area. This E.-W. trending belt, in a general way here, includes from South to North:

- Mafic volcanic flows and tuffs overlain by carbonaceous and calcareous metasediments with sulphide and oxide facies iron formation.
- A thick sequence of clastic metasediments with hematitic iron formation, carbonates and conglomerates.
- Felsic to intermediate volcanic flows and tuffs; with mafic volcanics and extensive granitic and dioritic intrusives.

The Maki claims cover portions of the South mafic volcanic-sedimentary belt. This southern area, from Beardmore for approximately 20 kilometers east, hosts numerous gold showings.

Specifically the gold occurrences are situated along the contact between the mafic volcanics and the overlying sedimentary rocks. This volcanic to sediment transition zone includes:

- Interbedded mafic tuffs, volcanoclastics and flows, with auriferous sulphide -chert beds of anelgraphitic carbonate horizons. This type includes the Northern Empire Mine.
- The above is overlain by calcareous sediments with locally auriferous chert carbonate magnetite, sulphide, and chert carbonate graphite sulphide horizons. The majority of the gold occurrences in this belt are associated with this second type.

The distribution of the gold bearing zones has been affected by tectonic activity. Doubly plunging, steeply dipping E.-W. trending folds, with associated axial plane faulting are a prominent feature in the area. Locally gold bearing quartz veins are associated with the fault-shear zones. These fault zones also appear to be the locus for dioritic intrusions.

2.0 EXPLORATION PROGRAMME 1984

Four holes were drilled on the McComber claims, totalling 515 feet. These holes were drilled to test the gold mineralized zone outlined by the trenching programme carried out in October of 1983. (Please refer to the attached map for a location of the drill holes).

The BQ drill core was split and then sampled. The sampling interval varied according to structure and geological changes in the core but generally no samples larger than 6 feet were taken. In geologically interesting zones sample length varied from 2 to 3 feet. (Please refer to the attached drill logs for the location and length of the core samples).

A total of 156 core samples were taken and shipped to Swastika Laboratories Limited.

The appropriate sample numbers are as follows:

BH No.	Sample No.	Total
8451	101-135	35
8452	136-178	43
8453	179-217 & 605	40
8457	567-604	38
	Total	156

Analytical Procedure

The core samples were sent to Swastika Laboratories Limited in Swastika, Ontario, and assayed using the following technique.

- crushed to 1/2"
- rolled to 3/16" to 1/8"
- riffled
- 456 gram sample obtained
- pulverized to $\bar{+}$ 200 mesh
- 1/2 an assay ton fused with silver
- silver was dissolved
- Aquaregia used to dissolve the gold
- assayed using atomic absorbtion
- results given in p.p.b.

Assaying Results

All of the 4 holes drilled carried anomalous gold values over widths of 20 to 30 feet. The best assay result was obtained in drill hole 84-52 which assayed 4240

to 5070 p.p.b. over 1.1 feet. The anomalous gold values were associated with sulphide mineralization.

The diamond drilling programme traced the anomalous chert horizon for approximately 500 feet along strike.

Recommendations

The drilling programme obtained anomalous gold values in a geologically favourable environment on strike from a known gold producer.

More prospecting, trenching, sampling and diamond drilling should be carried out along this favourable sequence of rocks in order to determine if economic quantities of gold exist on the property.

G. E. Coburn
Geologist

Sept. 10, 1984.

Blackwater River

CLAIM LINE

N

OLD ROAD

NEW ROAD

TEST PIT

6' 10' 4'

80'

Tr 7'

5'

McCOMBER WEST AREA

Stripped Area

NEW ROAD

BLAST

10' 4' 10' Tr 2' 22' 23' 8'

Blast x 15' Tr 5' 15'

OLD TRENCH

17' x x Tr 6' 27'

BH 8453 -45°

BH 8451 -45°
8452 -72°

Creek

BH 8457 -62°

75' Tr 4' 12'

460'

Claim 614109

CLAIM LINE

POST No. 2
614109

STROUD RESOURCES LTD.				
BEARDMORE AREA Maki Option - McComber Twp. McComber West				
SCALE 1" = 40'	DATE DEC./83	GEOLOGY M.A.	DRAWN T.G.B.C.	DWG. No.

Blackwater River

CLAIM LINE

OLD ROAD

NEW ROAD

McCOMBER WEST AREA

TEST PIT

6' 10' 4'

80'

Tr 7'

5'

Stripped Area

BLAST

17'

x x Tr 6'

27'

OLD TRENCH

NEW ROAD

Blast

10' 4'

10'

Tr 2'

22'

23'

8'

15'

x

Tr 5'

15'

BH 8453 -45°

Creek

BH 8457 -62°

BH 8451 -45°
8452 -72°

75'

Tr 4'

Claim 614109

12'

460'

CLAIM LINE

POST No. 2
614109

STROUD RESOURCES LTD.				
BEARDMORE AREA Maki Option - McComber Twp. McComber West				
SCALE 1" = 40'	DATE DEC./83	GEOLOGY M.A.	DRAWN T.G.B.C.	DWG. No.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 8451 | Page No. 1

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Heath and Sherwood		350-Az	110.0-Bg	Collar -45°	BH 8451, 80', 460', P2-614109, N		614109
Date Hole Started	**Date Completed**	**Date Logged**	**Logged by**	Ft. — °		Location (Twp., Lot, Con. or Lat. and Long.)	
Jan 12 1984	Jan 15 1984	Jan 15/84	W.M. Atkins	Ft. — °		McComber Township.	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)	Ft. — °		Property Name	
Stroud Resources Ltd			W.M. Atkins	Ft. — °		Maki Option	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au ppb
0.0	4.0	Overburden	Sand, gravel.							
	10.0	Casing	All casing pulled.							
4.0	9.0	Wacke (Meta)	Chloritic, mafic, foliated, fg-mg; banded with calc-silicate @ 1/8" scale; occ. calc-silic stringers			106	4.0	9.0		10
9.0	15.8	Wacke	As to 9.0			107	9.0	15.8		Nil
15.8	20.8	Wacke	Chloritic, mafic, banded with 15% calc silicate @ 1/4" Scale			108	15.8	20.8		10
			Banding	50						
20.8	24.8	Wacke	As to 20.8.			109	20.8	24.8		40
24.8	26.5	Wacke	Chloritic, mafic, banded with 50% calc-silicate @ 1/4" scale, locally shr'd	70		110	24.8	26.5		10
26.5	29.0	Wacke	Chloritic, mafic, fg. 10% calc-silic matrix			111	26.5	29.0		Nil
29.0	35.5	Wacke	Chloritic, mafic, m/g, 25% calc-silic bands Foliation	70		112	29.0	35.5		Nil
35.5	41.0	Wacke	As to 35.5. fg. Foliation	80		113	35.5	41.0		10
41.0	46.6	Wacke	Chloritic, mafic, banded, 40% calc-silic @ 1/4" scale. Fragmental phase @ 41.0 - 41.2; graded bedding fining down hole; Mineralized, occ spks py. cross bedded	85-70		114	41.0	46.6		10
46.6	48.5	Wacke	Chloritic, mafic, fg-mg. Band chert @ 47.6 - 47.7.			115	46.6	48.5		Nil
48.5	50.2	Chert; graphite	Banded, light gray, with chloritic wacke (20%) and graphite (20%)			101	48.5	50.2		100
50.2	53.4	Psammite	Chloritic, mafic, fg, 10% calc-silicate matrix; locally shr'd @ 20° Foliation	70		102	50.2	53.4		20
53.4	55.8	Psammite	Banded, as to above with chert and graphite @ 1/2" Scale			103	53.4	55.8		100
55.8	57.3	Chert; graphite	Banded, with graphite zones (2%), Mineralized, 5% sulphide in spks and stringers, py Banded.	90		104	55.8	57.3		380
57.3	58.8	Chert; graphite	Banded light gray chert banded with Psamm. (20%) & graphite (10%). Mineralized. 7% py in stringers & spks.			105	57.3	58.8		1080
										1090
58.8	63.8	Psammite	Chloritic, mafic, fg. 20% calc-silic matrix; banded with calc-silic @ 1/4" scale. Jointed @ 35°; Mineralized, occ spks py. Banded	65		116	58.8	63.8		10
63.8	68.8	Psammite	As to 63.8; locally j'td @ 45°; Mineralized; occ spks py.			117	63.8	68.8		Nil
68.8	72.8	Psammite	As to 63.8; Mineralized, occ spks py; Weakly Banded	70		118	68.8	72.8		Nil

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 8451 | Page No. 3

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
				°			
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)		Ft. °			
				Ft. °		Property Name	
				Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au. Ppb.		
72.8	75.6	Psammite	As to 63.2. Calc-silicate banding @ a scale of 1/4"-1.5" locally 'slump' bx'd. Mineralized <1% py in spks and stringers.			119	72.8	75.6		Nil		
			Foliation	70								
75.6	76.3	Graphite	Banded with Psammite, chloritic and calc-silicate @ 1/4"-1/8" scale. cross cutting calc-silic stringers @ 65° Mineralized, 1 occ spks py in calc-silic stringers.			120	75.6	76.3		10		
76.3	80.0	Psammite	Chloritic, mafic, fg, massive, carbonate, shr zones @ 10°. Fine calc-silic stringers. Mineralized occ spks py.			122	76.3	80.0		10, Nil		
80.0	80.7	Graphite	Mineralized, 30% py in stringers, minor calc-silicate. Contorted foliation or slump banding? Banding.	70,90		123	80.0	80.7		30, 20		
80.7	82.0	Psammite	Chloritic, mafic, fg, 15% calc-silicate matrix, occ layers graphite. Shearing?	80		124	80.7	82.0		10		
82.0	87.0	host Core	Core ground in core tube - Mechanical problem.									
87.0	89.2	Psammite	Chloritic, mafic, banded with calc-silicate @ 1/8-1/2" scale. 15% calc silicate matrix. Cross Bedded	60,90		125	87.0	89.2		Nil		
89.2	92.6	Psammite	As to 89.2, cross cutting calc-silicate stringers (1/16") @ 50°			126	89.2	92.6		Nil		
92.6	93.1	Calc-Silicate	Band? with carbonate zones. Mineralized, occ blebs py.			127	92.6	93.1		40		
93.1	95.6	Psammite	As to 89.2. calc-silicate band's @ 1/4", occ calc-silic stringers Mineralized, <1% py in spks and stringers in calc-silic. Cross-Bedded	85,90		128	93.1	95.6		130, 60		
95.6	96.7	Psammite	Calc-silicate banded (50%) with fg chloritic-mafic calc-silic content increasing to end of entry @ Mineralized, 2% py			129	95.6	96.7		730		
96.7	100.3	Psammite	As to above. calc-silicate banding @ 1/8"-1/2" scale. Mineralized, <1% py in spks, in calc-silic. Cross Bedded.	70,85		130	96.7	100.3		70		
100.3	101.0	Calc-Silicate	Band with contorted chloritic psanimite zones, Mineralized 1% py in spks and blebs			131	100.3	101.0		100		
101.0	103.2	Psammite	chloritic, mafic, banded with calc-silicate @ 1/8" scale, and calc-silicate rich (15%) phase. Mineralized occ spks py Banding.	70		132	101.0	103.2		10		

Additional credit available. See Assessment Work Regulations

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Diamond Drilling Log

Fill in on every page

Hole No.	Page No.
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Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Collar ° Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. ° Ft. ° Ft. °		Property Name	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au. ppb		
103.2	104.5	Psammite	Asto 103.2. calc-silicate bands - 20% Mineralized <1% py in specs			133	103.2	104.5		Nil		
104.5	106.5	Psammite	Calc-silicate matrix and banding @ 40%. Mineralized, <1% py in stringers. Contorted or slump bedding 70, 90			134	104.5	106.5		245		
106.5	110.0	Psammite	Chloritic matic fn. repetitions calc-silicate rich phases (15%) and bands calc-silic @ 1/8-1/2" scale; calc-silicate stringers @ 45°.			135	106.5	110.0		Nil		
	110		Foot of hole.									

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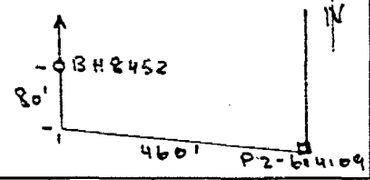
Diamond Drilling Log

Fill in on every page

Hole No.	Page No.
8452	1

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Heath and Sherwood		350-Az	126.0-BQ	Collar -72°			6,4109
Date Hole Started	**Date Completed**	**Date Logged**	**Logged by**	Ft. — °		**Location (Twp., Lot, Con. or Lat. and Long.)**	
Jan. 16 1984	Jan. 18 1984	Jan. 18 1984	W. M. Atkins	Ft. — °		McCombe Township	
Exploration Co., Owner or Optionee	**Date Submitted**	**Submitted by (Signature)**		Ft. — °		**Property Name**	
Stroud Resources Ltd				Ft. — °		Maki Option	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle °	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au, ppb	
0.0	4.0	Overburden	Sand gravel								
	10.0	Casing	- All casing pulled								
4.0	5.1	Wacke (Meta)	Chloritic-mafic; mg-cg felds, amp, chlor; banded with calc-silicate			142	4.0	5.1		Nil	
5.1	10.1	Wacke	As to 5.1; calc silicate 25%			143	5.1	10.1		Nil (30)	
10.1	15.1	Wacke	As to 5.1			144	10.1	15.1		Nil	
15.1	20.0	Wacke	As to 5.1			145	15.1	20.0		Nil	
20.0	25.2	Wacke	As to 5.1; mg; calc silicate 35%; banding @ 1/4"-2" scale.			146	20.0	25.2		Nil	
25.2	25.8	Wacke	Chloritic; mafic; fg; banded @ 1/4"-1/2" scale with calc-silicate 25%. Mineralized occ. spks py (End of Cycle)			147	25.2	25.8		Nil	
25.8	31.0	Wacke	Chloritic, mafic; mg-cg; as to 5.1 Foliation	50		148	25.8	31.0		Nil	
31.0	36.0	Wacke	As to 31.0; mg; 30% calc-silicate.			149	31.0	36.0		Nil	
36.0	42.0	Wacke	Chloritic, mafic; mg-cg; Weakly banded with calc-silicate rich phase 15-25%			150	36.0	42.0		10	
42.0	47.0	Wacke	As to 42.0 Foliation	60		151	42.0	47.0		10 (Nil)	
47.0	51.2	Wacke	Chloritic, mafic; mg; as to 42.0; grain size decreasing down hole.			152	47.0	51.2		Nil	
51.2	52.2	Wacke	As to 51.2; fg; 15-20% calc-silicate bands @ 1/8-1/2" scale Mineralized <1% sulphide py, in spks. (End of Cycle).			153	51.2	52.2		Nil	
52.2	57.3	Wacke	Chloritic mafic; mg-cg; fg @ end of entry (cycle) calc-sil bands 1/4". Foliation	60		154	52.2	57.3		Nil	
57.3	62.3	Wacke	Chloritic; mafic; fg-mg; repititious banding with calc silicate @ 1/8" scale; 25% matrix calc-silikate; increase to end of entry.			155	57.3	62.3		Nil	
62.3	67.5	Wacke	Chloritic; mafic; banded with calc-silicate as to above; fg @ end of entry.			156	62.3	67.5		10	
67.5	68.6	Wacke	As to 42.0; mg-cg Banding.	60		157	67.5	68.6		Nil	
68.6	71.2	Wacke	Banded (10%) with calc-silicate @ 1/4-2" scale. fg; 30% calc-silicate. Mineralized. <1% py in stringers.			158	68.6	71.2		10	
71.2	72.4	Wacke	As to 71.2; 5% calc-silicate banding. / Banding	50		159	71.2	72.4		20	
72.4	74.0	Wacke	As to 71.2; 25% calc-silic banding @ 1/2"-2" scale. cg tending to fg. @ end of entry; Mineralized; occ specks py.			160	72.4	74.0		20	

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 8452 | Page No. 2

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar °	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. ° / Ft. ° / Ft. ° / Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)				Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Au PPb Assays †
74.0	75.7	Wacke	Banded, repetitious calc-silicate and chloritic mafic bands with associated mg & fg cycling. Banding	45		161	74.0	75.7		350 / 100
75.7	77.1	Chert	Banded with fg chloritic psammite @ 1/8-1/2" scale. Mineralized: 7% diss py in laminations. Banding	35		136	75.7	77.1		2290 / 1780
77.1	78.0	Chert, graphite	laminated light grey chert with graphite @ 1/8"-1/2" scale. 45% graphite. Mineralized: 5% py in diss spks and blebs			137	77.1	78.0		730
78.0	78.8	Graphite	Banded graphite with chert (35%). Mineralized: 12% diss py in spks, blebs, and stringers Banding	40		138	78.0	78.8		1000
78.8	79.7	Chert, graphite	As to 78.8: quartz stringers: possibly recrystalized: 25% graphite. Mineralized: 8% py laminated in blebs and spks.			139	78.8	79.7		4240 / 5070
79.7	80.6	Wacke	Chloritic, mafic fg: banded with chert 25%. Banding	40		140	79.7	80.6		1540
80.6	81.4	Chert, graphite	Banded on 2" scale: Mineralized: 6% py diss and laminated in graphite Banding.	35		141	80.6	81.4		50
81.4	85.7	Psammite	Chloritic, mafic, fg-mg: With calc-silicate matrix ≈ 25%. Weakly banded with calc-silicate rich zones @ 1/8-1/2 scale	50		162	81.4	85.7		10
85.7	87.5	Psammite	As to 85.7: vfg @ end of entry.			163	85.7	87.5		Nil
87.5	87.8	Chert, graphite	As to 78.0: graphite 25%: Mineralized, 12% py in laminations and stringers Bedding.	55		164	87.5	87.8		150 / 110
87.8	92.8	Psammite	As to 85.7: Mineralized: occ spks py.			165	87.8	92.8		Nil
92.8	97.5	Psammite	As to 85.7: repetitious calc-silicate mafic banding @ 1/2"-1" scale: fg.			166	92.8	97.5		Nil
97.5	101.0	Psammite	As to 97.5: 5% calc-silicate stringers. Banding	50		167	97.5	101.0		Nil
101.0	101.5	Graphite,	Graphite laminated with calc-silicate (30%). Mineralized 15% py in laminations. Banding	50		168	101.0	101.5		30
101.5	102.4	Psammite	Chloritic, mafic: fg: 25% calc-sil matrix; laminated with 10% graphite.			169	101.5	102.4		Nil
102.4	105.4	Psammite	Chloritic, mafic: fg: weakly banded with calc-silicate phase 30% calc-sil. 10% calc-sil viens: occ graphitic lam.			170	102.4	105.4		10
105.4	106.0	Graphite	Banded with 25% calc-silicate. Slump banded: Mineralized: 20% diss interstitial py.			171	105.4	106.0		20 / 30
106.0	110.2	Psammite	Chloritic, mafic: 25% matrix calc-sil. 5% calc-sil stringers.			172	106.0	110.2		Nil

Form LA. 056 (11/74)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No.	Page No.
8452	3

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		° Ft.		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		° Ft. ° Ft. ° Ft.		Property Name	

Footage From	Footage To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au. ppb.	
110.2	111.8	Psammite	Chloritic mafic · 25% calc-silicate matrix · locally slump bx'd; calc-silic viens, 10% · Mineralized, occ spks py.			173	110.2	111.8		Nil	
111.8	112.2	Graphite	Banded with calc-silic 20% · bx'd · Mineralized, 15% py in diss spks			174	111.8	112.2		70	
										70	
112.2	114.0	Psammite	Chloritic mafic; 25% calc-silic matrix · 50% graphite laminated.			175	112.2	114.0		Nil	
114.0	116.0	Psammite	Chloritic mafic · fg · 15% calc-silic matrix · 10% calc-silic viens 1/8" - 1/2" · Mineralized, occ spks py.			176	114.0	116.0		Nil	
116.0	121.0	Psammite	chloritic mafic · fg · 15% calc-silic matrix · 30% calc-silic viens; weakly banded chloritic and calc-silic phases.			177	116.0	121.0		Nil	
			cross bedded	50-70							
121.0	126.0	Psammite	As to 121.0 · 2% calc-silic viens @ 1/8"			178	121.0	116.0		Nil	
	126.0		Foot of hole								

Form LA. 056 (11/74)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

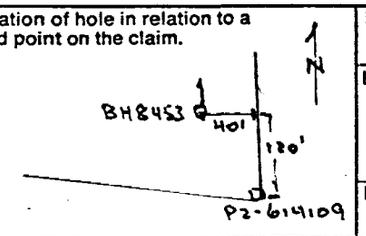
† Additional credit available. See Assessment Work Regulations.

Ontario Natural Resources

Diamond Drilling Log

Fill in on every page → Hole No. 8453 | Page No. 1

Drilling Company: Heath and Sherwood	Collar Elevation	Bearing of hole from true North: 0°-Az	Total Footage: 121.0-BQ	Dip of Hole at: Collar -45°	Location of hole in relation to a fixed point on the claim.
Date Hole Started: Jan 19-1984	Date Completed: Jan 20 1984	Date Logged: Jan 20/84	Logged by: W.M. Atkins	Ft. — °	
Exploration Co., Owner or Optionee: Stroud Resources Ltd	Date Submitted	Submitted by (Signature): W.M. Atkins		Ft. — °	
				Ft. — °	
				Ft. — °	



Map Reference No. | Claim No. 6.14109.

Location (Twp., Lot, Con. or Lat. and Long.): McComber Township.

Property Name: Maki Option

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au: ppb		
0.0	14.0	Overburden	Sand gravel									
	15.0	Casing	All casing pulled.									
14.0	16.6	Wacke (Meta)	Chloritic, mafic; mg-cg; massive. 15% calc-silicate matrix.			179	14.0	16.6.		10		
16.6	21.6	Wacke	Chloritic, mafic; mg-cg weakly banded with calc-silicate (15-20% phase			180	16.6	21.6		10		
			Foliation.	70								
21.6	22.7	Wacke	As to 21.6. fg-mg. banded with calc-silicate 1/8-1/4" Foliation.	85		181	21.6	22.7		Nil		
22.7	28.0	Wacke	As to 21.6. fg-mg. cross Bedded.	85-90		182	22.7	28.0		Nil		
28.0	28.8	Wacke	Chloritic, mafic. fg; 10% calc-silicate bands 1/4". graphite in bands ~1%. Mineralized. 1% py in stringers.			183	28.0	28.8		Nil		
28.8	30.5	Wacke	Chloritic, mafic. mg. 20% calc silicate matrix. Foliation.	80		184	28.8	30.5		Nil		
30.5	32.0	Wacke	Chloritic, mafic. fg. Calc-silic bands (10%) 1/4" < 1". Mineralized. occ spks py in calc-silic bands			185	30.5	32.0		Nil		
32.0	32.8	Vein?	Calc-silicate. fragments wacke as to 32.0; bleached contact with above @ 90°			186	32.0	32.8		40,20		
32.8	33.6	Wacke	As to 32.0. fg-mg. slump? bx'd Foliation.	80		187	32.8	33.6		Nil		
33.6	35.5	Wacke	Chloritic, mafic. fg-mg. band with calc-silic phase (20%) @ 1/8" scale. Joints @ 55°.			188	33.6	35.5		30		
35.5	37.2	Wacke	As to 35.5. banding @ 1/16" scale. 5% calc-silic stringers-1/2"			189	35.5	37.2		10		
37.2	39.1	Wacke graphitic	As to 35.5, fg; layers graphite 3-5%. cross bedded.	90-80		190	37.2	39.1		Nil		
39.1	40.0	Chert	light gray, banded with graphite in 1" bands; 7% graphite; Mineralized, 10% py in stringers & blebs.			203	39.1	40.0		1410 1890		
40.0	41.1	Graphite, chert	Banded with 5% chert, qtz vein? 40.5-40.8. Mineralized, 5% interstitial py; Foliation	60		191 605	40.0	41.1		100 Nil		
41.1	42.0	Psammite	Chloritic, mafic. fg			192	41.1	42.0		10		
42.0	42.7	Psammite	Graphite bands (5-10%) in Psammite as to above. contact with above sharp @ 55°; Mineralized, 10% py in blebs & stringers. Foliation.	55		193	42.0	42.7		50		
42.7	43.9	Psammite (graph)	Chloritic, mafic. fg. 2% calc-silicate stringers-1/16"; 10% graphite in layers.			194	42.7	43.9		Nil		
43.9	49.6	Psammite	Chloritic, mafic. fg. 15% calc-silic matrix; poorly banded. 2-3% calc-silic stringers-1/16". Weak Foliation	80		195	43.9	49.6		10		

Form LA. 056 (11/74)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ontario Natural Resources

Drilling Log

Fill in on every page → Hole No. 8453 | Page No. 2

Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started	Date Completed	Date Logged	Logged by		Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee		Date Submitted	Submitted by (Signature)		Ft. °		Property Name	
					Ft. °			
					Ft. °			

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au-PPb
49.6	54.0	Psammite	Chloritic, mafic, fg; banded with calc-silicate phase (15-20%) @ 1/4" scale. Cross Bedded.	75, 85		196	49.6	54.0		Nil
54.0	56.0	Psammite	As to 54.0			197	54.0	56.0		Nil
56.0	57.0	Psammite (graph)	As to 54.0, banded with 15% graphite; Mineralized, 30% py in graphite with carbonate veining.			198	56.0	57.0		Nil
57.0	59.6	Psammite.	Chloritic, mafic, fg; massive, calc-silicate bands-1"; Jointed @ 90° & 15° with associated oxide zones			199	57.0	59.6		10
59.6	64.6	Psammite	Chloritic, mafic, fg-mg; banded with calc-silicate phase (15-25%) @ 1/2" scale, 1-2% calc-silicate veins (1/8"); Mineralized, occ spks py. Foliation:	80		200	59.6	64.6		Nil
64.6	65.0	Qtz Vein	Assimilated Psammite, Mineralized, occ spks py			201	64.6	65.0		Nil
65.0	70.5	Psammite	As to 64.6, Mineralized, 1% py in spks. Cross Bedded	70, 80		202	65.0	70.5		Nil
70.5	74.4	Psammite	Chloritic, mafic, fg; massive, 15-25% calc-silicate matrix, 5% calc-silic stringers 1/16-1/4", locally slump bx'd.			204	70.5	74.4		10
74.4	80.4	Psammite	As to 74.4, no apparent calc-silic stringers			205	74.4	80.4		Nil
80.4	80.8	Breccia,	Carbonate matrix, psammite frags-round, (autoclastic-slump) calc-silicate vein-1/4" @ 55°, contact with above irregular @ 40°, sharp contact with following entry sharp @ 50°,			206	80.4	80.8		10
80.8	85.8	Psammite	Chloritic, mafic, fg; varved @ 1/16"-1/4" scale with calc-silicate phase (25%), occ. calc-silic. stringers-1/4"			207	80.8	85.8		Nil
85.8	90.3	Psammite	As to 85.8; locally bx'd (autoclastic), 1% calc-silic stringers 1/4-1/2"			208	85.8	90.3		Nil
90.3	90.8	Breccia	Autoclastic?, carbonate matrix, Mineralized, 1% py in blebs			209	90.3	90.8		Nil
90.8	95.8	Psammite	As to 85.8, 1% calc-silicate Stringers. Cross Bedded.	65, 85		210	90.8	95.8		Nil
95.8	100.8	Psammite	As to 85.8, 3-4% calc-silic stringers @ 75°, bx'd with carbonate @ 99.0-99.2.			211	95.8	100.8		10
100.8	103.3	Psammite	As to 85.8.			212	100.8	103.2		Nil
103.3	103.9	Psammite	Calc-Silicate enriched - 40%, with calc-silic vein 1/4" @ 80°			213	103.3	103.9		Nil
103.9	108.9	Psammite	As to 85.8, 1-2% calc-silic Stringers 1/4"; Bedding.	80		214	103.9	108.9		Nil
108.9	113.9	Psammite	As to above			215	108.9	113.9		10, Nil
113.9	118.9	Psammite	As to above			216	113.9	118.9		Nil
118.9	121.0	Psammite	As to above			217	118.9	121.0		Nil
	121.0		Foot of Hole.							

Form LA. 058 (11/74)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 8457 | Page No. 1

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Heath and Sherwood		0°-Az	158.0-BQ	Collar -62	BH8457 0-40' N 80' P2 614109		614109.
Date Hole Started	**Date Completed**	**Date Logged**	**Logged by**	Ft. —		**Location (Twp., Lot, Con. or Lat. and Long.)**	
Jan 27 1984	Jan 28 1984	Jan 28 184	W.M. Atkins	Ft. —		McComber Township.	
Exploration Co., Owner or Optionee		**Date Submitted**	**Submitted by (Signature)**	Ft. —		**Property Name**	
Stroud Resources Ltd			W.M. Atkins	Ft. —		Maki Option	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au, PPb
0.0	12.0	Overburden	Sand, gravel							
	15.0	Casing	All casing pulled							
12.0	17.5	Wacke/Meta	Chloritic-mafic. Mg-cg. Felds, amp, chlor, banded with calc-silicate @ 1/2"-2" scale. 35 10/8 calc-silicate, occ. stringers 1/4"-1/2" calc-silicate.			567	12.5	17.5		Nil
17.5	22.5	Wacke	As to 17.5. 10-15% calc-silicate bands			568	17.5	22.5		Nil
22.5	27.5	Wacke	As to 17.5. 15-20% banded calc-silicate. Foliation	50		569	22.5	27.5		Nil
27.5	31.2	Wacke	As to 17.5. locally bx'd; Mineralized, 1% py in diss spks and blebs			570	27.5	31.2		Nil
31.2	37.0	Wacke	Chloritic-mafic. fg-mg; 20% interstitial calc-silicate			572	31.2	37.0		Nil
37.0	42.0	Wacke	As to 37.0 Foliation	50		573	37.0	42.0		Nil
42.0	45.2	Wacke	As to 37.0. 10% calc-silicate stringers. Mineralized. occ spks py.			574	42.0	45.2		Nil
45.2	50.0	Wacke.	Chloritic-mafic. fg. weakly banded. 10-15% calc-silicate			575	45.2	50.0		Nil
50.0	55.0	Wacke	As to 50.0			576	50.0	55.0		Nil
55.0	63.0	Wacke	As to 50.0. 15-25% calc-silicate matrix. Foliation	45		577	55.0	63.0		Nil
63.0	68.7	Wacke	Chloritic-mafic. banding @ 1/4" scale. 15% calc-silicate matrix Mineralized. 1% po, py in 1/8" laminations			578	63.0	68.7		Nil
68.7	72.7	Wacke	Chloritic-mafic. fg-mg; 10% calc-silicate matrix.			579	68.7	72.7		Nil
72.7	77.7	Wacke	As to 72.7.			580	72.7	77.7		Nil
77.7	81.6	Wacke	As to 72.7; occ. calc-silicate stringers, 10-15% calc-silic. matrix. Foliation	45		581	77.7	81.6		Nil
81.6	82.0	Vein?	Quartz. calc-silicate. mineralized. occ spks po.			582	81.6	82.0		20
82.0	87.0	Wacke	Banded calc-silicate and chloritic bands @ 1/4" scale occ. calc-silicate veins. 20-35% calc-sil. matrix. Fol	50		583	82.0	87.0		Nil
87.0	93.9	Wacke	Banded. fg. chloritic and calc-silicate @ 1/8-1/4" scale. 15-25% calc-sil matrix. Foliation.	50		584	87.0	93.9		Nil
93.9	98.0	Wacke	Banded. as to above. 5% calc-sil veins? 1-3"; Mineralized <1% sulp in spks. po, py.			585	93.9	98.0		150
98.0	102.3	Wacke	Chloritic-mafic. fg. 15% calc-sil matrix. locally slump bx'd on 1/2" scale. Mineralized. occ spks py.			586	98.0	102.3		Nil

Form LA. 056 (11/74)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 8457 | Page No. 2

Drilling Company	Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at Collar	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.
Date Hole Started / Date Completed	Date Logged	Logged by		Ft. ° / Ft. ° / Ft. ° / Ft. °		Location (Twp., Lot, Con. or Lat. and Long.)	
Exploration Co., Owner or Optionee	Date Submitted	Submitted by (Signature)				Property Name	

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays † Au ppb	
102.3	103.7	Wacke	Banded calc-silicate (20%) and quartz-chert (30%) with chloritic wacke (50%) @ 1/4-1½" scale. Slump bx'd. Mineralized: finely laminated diss. sulp, 2-3% po, py with grunerite, 1-2%. Strongly magnetic. Banding	55		587	102.3	103.7		1120	
103.7	105.2	Chert	Banded chert, light grey (60%) banded with calc-silicate (40%) and fg mafic wacke with sulphides. Banding @ ½"-1" scale. Mineralized, 10% sulphide in diss spks, blebs, stringers po, py. With 1% grunnerite. Banding.	60-70		588	103.7	105.2		1870 2360 1940 1740	
105.2	106.9	Chert: Graphite	Mineralized 40% po py in diss spks, blebs & stringers with 2% graphite. Chert finely banded with calc-silic, sulphide & graphite @ 1/4-1½" scale. 1°-2% calc-sil. Banding	65		589	105.2	106.9		130	
106.9	107.2	Psammite	Chloritic mafic fg 25% matrix calc-sil and layers.			590	106.9	107.2		Nil	
107.2	110.5	Psammite	Chloritic mafic, repetitiously banded with calc-sil (30%) and graphite - 2". Mineralized, occ spks po in graphite. Banding	55		591	107.2	110.5		Nil	
110.5	112.1	Psammite	Chloritic. 30% carbonate matrix.			592	107.2	112.1		Nil	
112.1	115.5	Psammite	As to 112.1. bands 1" scale graphite with carb and sulp. Mineralized. 4% po in spks, blebs stringers. Banding	40		593	112.1	115.5		Nil	
115.5	116.5	Graphite	Banded with 30% carb, and 25% sulphide - Mineralized po in bands.			594	115.5	116.5		30	
116.5	118.1	Psammite	As to 112.1			595	116.5	112.1		Nil	
118.1	118.7	Graphite	Banded - Mineralized with 15% sulphide bands; py, po			596	118.1	118.7		Nil	
118.7	127.3	Psammite	Massive, fg. chloritic. 15% carbonate matrix			597	118.7	127.3		Nil	
127.3	128.1	Graphite	Crenulated banding with calc-silc and sulphide. Mineralized. 30% sulphide: py Banding	80		598	127.3	128.1		60 60	
128.1	133.1	Psammite	Massive, chloritic, fg; 15% matrix calc-silic.			599	128.1	133.1		Nil	
133.1	138.7	Psammite	As to 133.1			600	133.1	138.7		Nil	
138.7	140.6	Psammite	As to 133.1. local chloritic-carb zones; locally Banded	65		601	138.7	140.6		Nil	
140	145.6	Psammite	As to 133.1			602	140.6	145.6		Nil	
145.6	150.6	Psammite	As to 133.1			603	145.6	150.6		Nil	
150.6	158.0	Psammite	As to 133.1			604	150.6	158.0		Nil	
	158.0		Foot of Hole.								

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 56981 Date: Jan. 20, 1984

Received Jan. 18, 1984 10 Samples of Split Core

Submitted by Stroud Resources Ltd., Toronto, Ontario

Attn: Mr. G. E. Coburn

SAMPLE NO.	GOLD PPB
J-101	100
	60
J-102	20
J-103	100
J-104	280
J-105	1080
	1090
J-106	10
J-107	Nil
J-108	10
J-109	20
J-110	40
	10

V

Per G. Lebel

G. Lebel - Manager

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File - Key Prospects (- Mitchell)

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 56985 Date: Jan. 25, 1984

Received Jan. 20, 1984 31 Samples of Split Core

Submitted by Stroud Resources, Toronto, Ontario Attn: Mr. Coburn

Samples Per: Mr. Atkins

SAMPLE NO.	GOLD PPB	SAMPLE NO.	GOLD PPB
111	Nil	131	100
112	Nil	132	10
113	10	133	Nil
	Nil	134	240
114	Nil	135	Nil
115	Nil	136	2290 .07
116	10		1780 .05
117	Nil	137	730
118	Nil	138	1000
119	Nil	139	4240 .12
120	10		5070 .15
121	Nil	140	1540 .045
122	10	141	50
123	30		
	20		
124	10		
125	Nil		
126	Nil		
127	40		
128	130		
	60		
129	730		
130	70		

31/31

Per G. Lebel
G. Lebel - Manager

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3413 30.2

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
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ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 56998 Date: Jan. 26, 1984

Received Jan. 24, 1984 32 Samples of Split Core

Submitted by Stroud Resources, Toronto, Ontario Attn: Mr. G. E. Coburn

Samples Per: Mr. W. Atkins

SAMPLE NO.	GOLD PPB	SAMPLE NO.	GOLD PPB
156	10	176	Nil
157	Nil	177	Nil
158	10	178	Nil
159	20	179	10
160	20	180	10
161	350	181	Nil
	100	182	Nil
162	10	183	Nil
163	Nil	184	Nil
164	150	185	Nil
	110	186	40
165	Nil		20
166	Nil	187	Nil
167	Nil		
168	30		
169	Nil		
170	10		
171	20		
	30		
172	Nil		
173	Nil		
174	70		
	70		
175	Nil		

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

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SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 56989 Date: Jan. 25, 1984

Received Jan. 23, 1984 14 Samples of Split Core

Submitted by Stroud Resources, Toronto, Ontario Attn: Mr. G. E. Coburn

Samples Per: Mr. Atkins

SAMPLE NO.	GOLD PPB
142	Nil
143	30
	Nil
144	Nil
145	Nil
146	Nil
147	Nil
148	Nil
149	Nil
150	10
151	10
	Nil
152	Nil
153	Nil
154	Nil
155	Nil

14/14

Per G. Lebel

G. Lebel - Manager

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SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 57003 Date: Jan. 30, 1984

Received Jan. 24, 1984 30 Samples of Split Core

Submitted by Stroud Resources, Toronto, Ontario Attn: Mr. G. E. Coburn

Samples Per: Mr. W. Atkins

SAMPLE NO.	GOLD PPB	SAMPLE NO.	GOLD PPB
188	30	207	Nil
189	10	208	Nil
190	Nil	209	Nil
191	100	210	Nil
	100	211	10
192	10	212	Nil
193	50	213	Nil
194	Nil	214	Nil
195	10	215	10
196	Nil		Nil
197	Nil	216	Nil
198	Nil	217	Nil
199	10		
200	Nil		
201	Nil		
202	Nil		
203	1410		
	1000		
	1890		
204	10		
205	Nil		
206	10		

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

Member Canadian Testing Association

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 57061 Date: February 14 1984

Received Feb. 7/84 55 Samples of split core

Submitted by Stroud Resources Ltd., Toronto, Ontario Att'n: Mr. G. Coburn

Samples per: Mr. W. Atkins

SAMPLE NO.	GOLD PPB
551	40
	20
552	Nil
553	Nil
554	Nil
555	Nil
556	10
557	Nil
558	30
559	Nil
560	Nil
561	50
	40
562	Nil
563	20
564	Nil
565	Nil
566	Nil
567	Nil
568	Nil
569	Nil
570	Nil

SAMPLE NO.	GOLD PPB
571	Nil
572	Nil
573	Nil
574	Nil
575	Nil (120)
	Nil
576	Nil (120)
	Nil
577	Nil
578	Nil
579	Nil
580	Nil
581	Nil
582	20
583	Nil
584	Nil
585	150 ✓
586	Nil
587	1120 ✓
588	1870 ✓
	2360
Second Pulp ...	1900
	1740
589	130 ✓

SAMPLE NO.	GOLD PPB
590	Nil
591	Nil
592	Nil
593	Nil
594	30
595	Nil
596	Nil
597	Nil
598	60
	60
599	Nil
600	Nil
601	Nil
602	Nil
603	Nil
604	Nil
605	Nil - ? (598)

Per G. Lebel

G. Lebel -- Manager

ESTABLISHED 1928

Member Canadian Testing Association

#472

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditures)

42E12NW0443 2.7202 MCCOMBER

900

File: 614102

Mining Act

In the "Expend. Days Cr." columns, do not use shaded areas below.

Type of Survey(s): ATOMIC ABSORBTION ASSAYS OF DRILL CORE

Township or Area: McCombee TWP. (G-166)

Claim Holder(s): STROUD RESOURCES LTD.

Prospector's Licence No.: T1424

Address: SUITE 906, 74 VICTORIA ST. TORONTO, ONT. M5C 2A5

Survey Company: STROUD RESOURCES

Date of Survey (from & to): 18 Day | 1 Mo. | 84 Yr. | 14 Day | 2 Mo. | 84 Yr.

Total Miles of line Cut: Nil

Name and Address of Author (of Geo-Technical report): MR. G E. COBURN. PRESIDENT (B.S.C.) "ADDRESS AS ABOVE"

Credits Requested per Each Claim in Columns at right

		Days per Claim
Special Provisions For first survey: Enter 40 days. (This includes line cutting) For each additional survey: using the same grid: Enter 20 days (for each)	Geophysical	
	· Electromagnetic	
	· Magnetometer	
	· Radiometric	
	· Other	
	Geolpgical	
	Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	· Electromagnetic	
	· Magnetometer	
	· Radiometric	
	· Other	
	Geological	
	Geochemical	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.		Days per Claim
	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
T.B.	614102	6.5
	614112	60.0
	614116	45.5

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.

RECEIVED
SEP 20 1984
MINING LANDS SECT

Total number of mining claims covered by this report of work: 3

Expenditures (excludes power stripping)

Type of Work Performed: ASSAY OF DRILL CORE

Performed on Claim(s): 614109

Calculation of Expenditure Days Credits

Total Expenditures: $ 1677.00 ÷ 15 = Total Days Credits: 111

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded: 111

Date Recorded: SEPT 14, 1984

Mining Recorder: Shirley M. Hayes

Date Approved as Recorded: 84.10.3

Director:

Date: Sept. 10/84

Recorded Holder or Agent (Signature): G E Coburn

Certification Verifying Report of Work

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

Name and Postal Address of Person Certifying: MR G.E. COBURN C/O STROUD RESOURCES LTD. SUITE 906 74 VICTORIA ST. TORONTO, ONT. M5C 2A5

Date Certified: Sept. 10/84

Certified by (Signature): G E Coburn

1362 (81/01)

STROUD RESOURCES LTD. 001136
SUITE 906, 74 VICTORIA ST.
TORONTO, ONTARIO M5C 2A5

March 2 19 84

PAY: One thousand, six hundred, nine dollars and 50/100 $ 1609.50

TO THE ORDER OF Swastika Laboratories Limited.

STROUD RESOURCES LTD.

PER _____

PER _____

THE TORONTO-DOMINION BANK
TORONTO DOMINION CENTRE BRANCH
55 KING ST. W. & BAY ST.
TORONTO, ONTARIO M5K 1A2

⑈10202⑈004⑈ 0690⑈0874987⑈ ⑈0000160950⑈

INTERCHEQUES

STROUD RESOURCES LTD. 001153
SUITE 906, 74 VICTORIA ST.
TORONTO, ONTARIO M5C 2A5

March 5 19 84

PAY One thousand, six hundred and seventy-seven dollars and 00/100 $ 1677.00

TO THE ORDER OF Swastika Laboratories Limited STROUD RESOURCES LTD.

PER _____

PER _____

THE TORONTO-DOMINION BANK
TORONTO DOMINION CENTRE BRANCH
55 KING ST. W. & BAY ST.
TORONTO, ONTARIO M5K 1A2

⑈10202⑈004⑈ 0690⑈0874987⑈ ⑈0000167700⑈

INTERCHEQUES

SWASTIKA LABORATORIES
LIMITED
FOR DEPOSIT ONLY
IN ACCOUNT 282-7749

AP '84' 02
TORONTO DOMINION BANK
TORONTO DATA CENTRE
TORONTO, ONTARIO

AP '84' 02
POSTAL BANK
ONTARIO

SWASTIKA LABORATORIES
LIMITED
FOR DEPOSIT ONLY
IN ACCOUNT 282-7749

MR '84' 26
TORONTO DOMINION BANK
TORONTO DATA CENTRE
TORONTO, ONTARIO

MR '84' 26
ONTARIO

8829

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

SOLD TO

Stroud Resources
74 Victoria St.
Suite 906
Toronto, Ontario
M5C 2A5 Attn: Mr. G. Coburn

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO	PROV. LICENCE NO.	YOUR ORDER NO	OUR ORDER NO	TERMS	SALESMAN
Jan. 31/84						Net 30 days	

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
10	Au Assays	$ 8.00	$ 80.00
10	Sample handling	2.75	27.50
	Cert. No. 56981 Jan 18/84 ✓		
31	Au Assays	8.00	248.00
31	Sample handling	2.75	85.25
	Cert. No. 56985 Jan 20/84 ✓		
14	Au Assays	8.00	112.00
14	Sample handling	2.75	38.50
	Cert. No. 56989 Jan 23/84 ✓		
32	Au Assays	8.00	256.00
32	Sample handling	2.75	88.00
	Cert. No. 56998 Jan 24/84 ✓		
	TOTAL		$ 935.25

MOORE BUSINESS FORMS 3 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

FACTURE / INVOICE

ESTABLISHED 1928

8870

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

SOLD TO

Stroud Resources Limited
74 Victoria St.
Suite 906
Toronto, Ontario
M5C 2A5 Att'n: Mr. G. Coburn

SHIP TO

DATE	SHIPPED VIA	FED LICENCE NO	PROV LICENCE NO	YOUR ORDER NO	OUR ORDER NO	TERMS	SALESMAN
Feb.10/84						Net 30 days	

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
35	Au Assays PPB	$ 8.00	$ 280.00
35	Sample handling	2.75	96.25
	Cert. No. 57038 FEB.8/84 W. Atkins (NO)		
55	Au Assays PPB	8.00	440.00
55	Sample handling	2.75	151.25
	Cert. No. 57061 FEB. 13/84 " " (39/55)		
	PAID CHEQUE NO.....1 DATE..... FEB 15 1984		
	TOTAL		$ 967.50

MOORE BUSINESS FORMS 3 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

FACTURE / INVOICE

ESTABLISHED 1928

8830

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0 TELEPHONE: (705) 642-3244

SOLD TO

Stroud Resources
74 Victoria St.
Suite 906
Toronto, Ontario
M5C 2A5 Attn: Mr. G. Coburn

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
Jan. 31/84						Net 30 days	

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
30	Au Assays	$ 8.00	$ 240.00
30	Sample handling	2.75	82.50
	Cert. No. 57003 Jan 24/84 ✓		
32	Au Assays	8.00	256.00
32	Sample handling	2.75	88.00
	Cert. No. 57015 Jan 26/84 (NO)		
	Bus charges -- X049347		7.75
	TOTAL		$ 674.25

MOORE BUSINESS FORMS 3 7060E

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

FACTURE / INVOICE

ESTABLISHED 1928

1984 10 01

Your File: 472
Our File: 2.7202

Mining Recorder
Ministry of Natural Resources
P.O. Box 5000
Thunder Bay, Ontario
P7C 5G6

Dear Madam:

We received Data for Assaying on September 20, 1984 submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims TB 614102 et al in the Township of McComber.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416)965-6918

A.Barr:sc

cc: Stroud Resources Limited
Suite 906
74 Victoria Street
Toronto, Ontario
M5C 2A5
Attn: Mr. G.E. Coburn

Mining Lands Section

File No 2.7202

Control Sheet

TYPE OF SURVEY

____ GEOPHYSICAL

____ GEOLOGICAL

____ GEOCHEMICAL

✓ EXPENDITURE

MINING LANDS COMMENTS:

L.D.

J Hunt

Signature of Assessor

84-10-02

Date