

REPORT OF STRIPPING AND TRENCHING



32D05NE0070 W9680-00041 TANNAHILL

010

ON THE

STRIKE MINERALS INC.

TANNAHILL TOWNSHIP PROPERTY

LARDER LAKE MINING DIVISION

**BY: CARL P. FORBES
JANUARY 9, 1996
KIRKLAND LAKE, ONTARIO**



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INTRODUCTION

The Strike Minerals Inc. Tannahill Township property comprises 17 single unit claims optioned from Prospector Yvon Gagne of Kirkland Lake and an additional 14 claims encompassing approximately 1152 hectares; more particularly described in Appendix "A" attached to this report.

LOCATION AND ACCESS

Tannahill Township is located in the Larder Lake Mining Division some 25 miles northeast of the Town of Kirkland Lake, Ontario. Highway 66 connects Kirkland Lake to Rouyn/Noranda, Quebec and 8 miles east of Kirkland lake the Esker Lakes Road turns northerly off of Highway 66. This has been renamed the Harker-Holloway access road and is officially Provincial Highway 672. About 20 miles north of the Highway 66 intersection along Highway 672 a series of lumber roads trend easterly from Elliott Township for 6 miles into Tannahill Township. A bulldozer trail/ATV road was then constructed in a northwesterly direction from one of the lumber roads at the site of a gravel pit on claim L-1206129 for approximately one mile to access the base-metal showing at the common corners of claims L-982942, L-982943, L-982945 and L-982946 on the bank of the Magusi River.

HISTORY AND GEOLOGY

Little modern work has been conducted in Tannahill Township due to limited access until the Harker-Holloway access road was constructed and lumbering operation then became viable. A washout of the clay bank along the Magusi River exposed a chalcopyrite showing in the mid 1980's. It was found by prospector Ted Miron who sampled the showing, but he allowed the claims to lapse. The area was restaked by Yvon Gagne of Kirkland Lake who conducted airborne geophysical surveys over the property in 1988 utilizing H. Ferderber Geophysics of Val D'or, Quebec. Two sets of VLF-EM conductors were outlined and further work was recommend. Subsequently, Mr. Gagne did limited stripping and sampling and drilled 9 X-Ray diamond drill holes for a total footage of 1731 feet up to 1992. Some of the holes were logged by Gary Grabowski who worked as a junior for the Larder Lake Resident Geologist and Alex Bath who was the government project geologist for the Black River-Matheson area. Some chalcopyrite was noted in drill core by both geologists. A confidential report written by Alex Bath in September 1987 is supplied with this report as Appendix "B" and is more than sufficient to cover the geological aspect of the property as little could be added to Mr. Bath's observations.

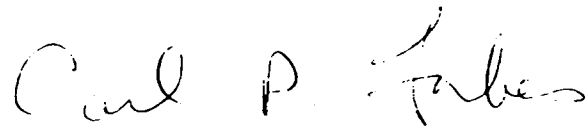
STRIKE PROGRAM

Strike undertook a program of stripping, trenching and blasting with limited sampling from June 15, 1995 to August 20, 1995. Larry Salo initiated the project utilizing a John Deere skidder with a 1/2 yard hydraulic backhoe attached to the rear of the machine. Due to excessive clay overburden and ground water conditions it was decided to cancel his contract as his equipment was not sufficient for Strike's purposes. Mr. Salo put in 26 days of physical work at a cost of \$14,528.00 and his receipt is included in Appendix "C". At this point Strike decided to utilize Alex MacIntyre & Associates Limited with their excavator highhoe. After 3 days of further digging it became apparent that the clay overburden was too extensive to continue stripping operations. MacIntyre's invoice is also included in Appendix "C" as well as several other invoices, the context of which are chronicled on the first page of Appendix "C". Additional work in the form of hydraulic washing and then extensive blasting was completed by Strike to further evaluate the chalcopryite possibilities of the showing. A breakdown of this work is also supplied as part of Appendix "C".

CONCLUSION

This showing is undoubtedly one of the better surface exposures to ever be uncovered in the Blake River group of rocks in Ontario. Several major companies have expressed interest to joint venture the property with Strike, but Strike is currently in the process of doing a major financing and has elected to proceed along it's own lines to further evaluate this area.

Respectfully Submitted by



Carl P. Forbes, President
January 9, 1996

APPENDIX "A"

LIST AND STATUS OF CLAIMS

HELD BY STRIKE MINERALS INC.

TANNAHILL TOWNSHIP

LARDER LAKE MINING DIVISION

Claim Holder: 198369 - STRIKE MINERALS INC.

Total Claims: 31

Claim Number	Units	Due Date	Status
L 935324	01	1996-JAN-26	Active
L 935325	01		
L 935326	01		
L 935328	01		
L 935329	01		
L 935330	01		
L 935382	01	1996-FEB-02	
L 935383	01		
L 935384	01		
L 935386	01		
L 971291	01		
L 982942	01	1996-JUL-30	
L 982943	01		
L 982945	01		
L 982946	01		
L 1048336	01	1996-AUG-08	
L 1048337	01		
L 1203354	12	1996-DEC-21	
L 1203355	06		
L 1203356	01		
L 1205556	03	1996-NOV-14	
L 1205557	06	1996-OCT-31	
L 1205559	04	1996-NOV-14	
L 1205611	15		
L 1205612	09		
L 1205618	01		
L 1206129	07	1997-JUL-28	
L 1206130	01		
L 1206131	02		
L 1206132	04		
L 1206133	01		

APPENDIX "B"

ALEX BATH'S REPORT

DATED SEPTEMBER 1987

GAGNE/ST. AMANT PROSPECT

TANNAHILL TOWNSHIP

LARDER LAKE MINING DIVISION

Date Visited: September, 1987

Visited By: A.C. Bath

MNDM

Kirkland Lake, Ontario

Map No:

Name: Gagne/St. Amant Prospect

Commodity: Cu (Au)

Alternate Name:

District: Cochrane

Township: Tannahill

NTS: 32D/5 NE

UTM Zone: 17

Latitude: 48° 25' 09" N

Northing: 5363750

Longitude: 79° 44' 32"

Easting: 593900

Access: 8 km north of the southern boundary of Elliott Township along the Harker-Holloway access road a 1.8 km northeast trending gravel road leads to a gravel pit. At the time of the visit (early September), an old drilling road trending north at the gravel pit was followed to a recently cut narrow and mucky bush road which was followed eastward to the Elliott/Tannahill Township common boundary, where it headed south, following the common boundary for about 1.6 km to the Magusi River. The prospect is located in Tannahill Township, on the east shore of the Magusi River, just north of a small set of rapids about 2 km at bearing 073 from where the Magusi River intersects the common township boundary (a 25 minute ride in a light motor boat from the river access point on the township line).

At the time of the visit, construction of a lumber road beginning at the gravel pit in Elliott Township and continuing east southeast into Tannahill Township was in

progress. When completed, this road will allow 4 wheel drive vehicle access as far as the Elliott/Tannahill Township common boundary where the cut bush road (here trending 180) may be accessed about 600m north of the Magusi River.

Development History/Ownership:

1986: T. Miron of Sudbury performed a limited amount of overburden stripping in the vicinity of what is now the common corner of mining claims 982946, 982943, 982942, 982845. A sketch map indicates that a sample from one of the pits assayed 0.29 ounce of gold per ton (Assessment Files, Office of the Resident Geologist, Kirkland Lake).

1987: An irregular but contiguous block of 44 mining claims in west central Tannahill Township was staked by Ivan Gagne and Andre St. Amant, both of Kirkland Lake. Work on the property prior to September by the current owners consisted of hydraulic overburden stripping and a limited amount of bedrock blasting.

General Geology:

Recent Geological mapping of the Magusi River area (Jensen, 1982) indicates that the property straddles the contact between older, south facing (Archean) tholeiitic affinity Kinojevis Group volcanic rocks to the northwest and younger, south facing (Archean) calc alkalic affinity Blake River Group volcanic rocks to the southeast on the north limb of the east-west trending Blake River Synclorium. Kinojevis Group rocks are indicated by Jensen to be represented by Mg-rich tholeiitic basaltic and related extrusive rocks and sediments while Blake River Group rocks include calc alkalic basaltic to andesitic and related extrusive and pyroclastic rocks. The contact between the two lithostratigraphic units is nowhere exposed at surface on the property and its inferred position (trending about 060 across the north central part of the claim group) is poorly controlled lithochemically due to

sparse outcrop exposure.

South of the inferred position of the Kinojevis/Blake River Group contact on the property, the volcanic sequence has been synclinally folded. The trace of the synclinal axis trends 080 and has been sinistrally offset in two places by cross faults which trend 165. The western 165 trending cross fault appears to be of limited extent, with an associated offset on the order of 50m. The eastern cross fault, however, has been mapped as being of regional scale, extending over 7 km from the northern township boundary to Webster Lake in the southern part of the township. Offset across this cross fault may be considerably greater than that across the western cross fault, but lack of exposure makes offset estimates difficult (Jensen, 1982).

A gabbroic/anorthositic intrusive plug (estimated to be about 2600 x 900 m in size) is located about 900 m east of the southeast corner of the property and is indicated to underly part of the property (Jensen, 1982).

Much of the bedrock on the property (about 90%) is covered by deep water glaciolacustrine deposits. A limited number of glacial striae in the area indicate that the ice advance direction was at about 170 (Baker et al., 1982).

A recent regional airborne geophysical survey flown over Tannahill Township failed to identify bedrock electromagnetic conductors on the property (OGS, 1984). Total field magnetic data from the same survey indicates 1) a general east northeast magnetic trend with a uniform regional gradient toward lower magnetic values to the southeast; 2) the presence of the mafic intrusive plug east of the southeast corner of the property as a pronounced isolated magnetic anomaly; 3) the presence of a prominent magnetic ridge trending 165, parallel to and located about 500 m west of the location of the prominent eastern cross fault. This magnetic ridge terminates in the northeastern part of the property at the point where its trend intersects the inferred location of the Kinojevis/Blake River Group contact; and 4) The Kinojevis/Blake River

Group contact is not visible magnetically at a regional scale on the property (probably due to the low magnetic contrast between the Kinojevis Group Mg tholeiitic basaltic rocks and the Blake River Group calc alkalic basalts and andesites).

Mineralization:

Bedrock exposure examined consisted of two stripped exposures, both of which had been partially blasted. Both stripped areas were within 10 of the common claim post for claims 982942, 43, 45, 46, located on a raised area on the east bank of the Magusi River. This location is indicated to be within the Blake River Group, approximately 200 m southeast of the inferred location of the Kinojevis/Blake River Contact (Jensen, 1982).

The eastern stripped area (about 3 x 4 m in area) exposes light green/grey carbonatized amoeboid to rarely bun shaped south facing pillowed mafic or intermediate volcanic rocks. Pillows are generally less than 1.5 m in maximum exposed dimension and are amygdaloidal, with concentrically distributed 1 mm amygdules (and rarely vesicles) at the darker green/grey pillow margins which grade inward to 3 mm randomly distributed amygdules at the pillow centres. Amygdules consisting of chlorite/calcite, quartz, quartz rimmed by calcite, pyrite rimmed by calcite, pyrite, and (rarely) chalcopryrite were observed. Interpillow matrix is generally dark green, chloritic, carbonatized, very fine grained and locally hyaloclastic. The interpillow matrix contains 1-80% disseminated fine grained pyrite and wispy fine grained disseminated chalcopryrite. Interpillow sulfides tend to be coarser grained and more abundant when associated with calcite/quartz masses and veinlets which (rarely) cut individual pillows. The pillow lavas are intruded by a 10 cm, 075 trending mafic dike with 1-2 mm varioles developed along both contacts.

The western stripped and blasted area is located a few meters west of the exposure described above and consists of a 0.5-3 m wide by 9 m long irregular face blasted into carbonatized pillowed mafic or intermediate

volcanic rocks identical to those described above. Exposed in various blasted muck samples is interpillow pyrite and chalcopyrite with accessory bornite, malachite and azurite mineralization. Sulfide content of the interpillow matrix ranges from 1-90%, with what constitute essentially massive sulfide specimens rarely larger than a moderate sized hand sample. One interpillow quartz/calcite/pyrite/chalcopyrite muck grab sample contained very fine grained acicular green tourmaline and a green coarse grained amphibolite (actinolite?).

Samples:

- AB-87-159 East stripping muck grab. Mottled grey/green carbonatized mafic or intermediate pillow lava. Rare white quartz/calcite veinlets cut a pervasively calcite-altered volcanic rock with calcite and calcite/chlorite amygdules. Less than 2% 1 mm pyrite cubes.
- AB-87-160 East stripping muck grab. Green/grey pervasively carbonatized amygdaloidal mafic or intermediate basalt. Amygdules range in size from 1-2 mm and may be calcite, calcite/chlorite, quartz, or quartz rimmed with calcite. Rare pyrite/calcite amygdules are present. Less than 1% pyrite as amygdules.
- AB-87-161 West stripping outcrop chip. Green/grey mottled carbonatized amygdaloidal pillowed mafic or intermediate lava. Amygdules may be as large as 1.5 mm and may be calcite (dominant), quartz (rare), or quartz/calcite (very rare) with quartz centers and calcite rims. Less than 2% fracture-controlled chalcopyrite occurs with calcite in a fracture along the pillow margin.
- AB-87-162 West stripping outcrop chip. Grey carbonatized amygdaloidal pillowed mafic or intermediate lava with calcite with or without pyrite and chalcopyrite amygdules, irregular blebs of chalcopyrite, and a calcite veinlet carrying fine

to medium grained pyrite and chalcopyrite within the inter-pillow matrix. 5-7% combined pyrite and chalcopyrite usually occurring associated with calcite veinlets.

- AB-87-163 West stripping muck grab. Interpillow quartz/calcite vein carrying 25-30% pyrite, chalcopyrite, bornite.
- AB-87-164 West stripping muck grab. Green/grey carbonatized amygdaloidal pillowed mafic or intermediate lava with calcite and pyrite amygdules.
- AB-87-165 West stripping muck grab. Carbonatized fine grained dark green/grey interpillow matrix with quartz/carbonate/pyrite/chalcopyrite. Combined sulphides constitute 10% of the sample.
- AB-87-166 West stripping muck grab. Quartz/calcite mass with wispy blebs of chalcopyrite, medium grained and often brecciated pyrite, very fine grained acicular green tourmaline and a fibrous coarse grained green amphibole. Hosted by fine dark green grained carbonatized hyaloclastite. 15% combine sulphides.
- AB-87-167 West stripping muck grab. Carbonatized amygdaloidal pillowed mafic or intermediate lava with calcite amygdules, quartz/carbonate-filled fractures, and 3-5% pyrite and chalcopyrite associated with quartz/calcite domains in interpillow matrix.
- AB-87-168 West stripping muck grab. Carbonatized amygdaloidal mafic or intermediate lava. Fractured, with calcite/blebby chalcopyrite veinlets.
- AB-87-169 East stripping muck grab. Coarse grained pyrite and chalcopyrite with coarse grained calcite.

<u>Samples</u> *	ppb	ppm	ppm	ppm	ppm
	Au	Ag	Cu	Pb	Zn
AB-87-162	171	tr	6,390	39	312
AB-87-163	tr	tr	6,970	<10	590
AB-87-164	nil	nil	287	590	91
AB-87-165	377	13.4	45,500	28	1,110
AB-87-166	240	37.0	87,100	<10	1,360
Ab-87-167	171	6.2	10,800	23	264
AB-87-169	583	nil	13,575	<10	268

* assays obtained from Timiskaming Testing Laboratory, Cobalt, Ontario

Observations:

Economic deposits of base metal sulfide and precious metal mineralization are hosted by Blake River Group rocks in the Noranda Mining Camp of Quebec. Subeconomic base metal sulfide and precious metals deposits are similarly known to occur in Blake River Group rock in Ben Nevis Township, about 10 km south of the prospect area. Most such mineralization within the Blake River Group has been interpreted to be of volcanogenic exhalative or related type (Grunsky, 1981).

Volcanogenic exhalative and related base metal sulfide deposits are characteristically associated with domains of altered rocks which are typically much larger than the mineralization of economic interest. In the Ben Nevis Township area, subeconomic Cu-Zn-Pb-Ag-Au vein stockwork-type sulfide mineralization is associated with extensive sericite, chlorite, talc, carbonate and disseminated sulfide alteration (Wolfe, 1977). On the Canagau Mines Limited property in Ben Nevis Township, alteration as pervasive carbonatization is associated with quartz-carbonate stockwork mineralization. Here, pervasive carbonatization has altered the color and mineralogy of the host volcanic rocks proximal to stockwork mineralization, while distal to the center of carbonatization, carbonate alteration tends to be non

pervasive (porosity-controlled) (Grunsky, 1980). Tourmaline has also been described as occurring within a silicified zone in the area (Grunsky, 1981).

On the Gagne/St. Amant Prospect, a minimal amount of overburden stripping has exposed base metal sulfide (up to 8.7% Cu and 0.13% Zn in selected grab samples) and precious metal (up to 37 ppm Ag and 580 ppt Au in selected grab samples) mineralization hosted by pervasively carbonatized Blake River Group volcanic rocks. The type and style of mineralization present is identical to that known to occur associated with stockwork-type base metal/precious metal mineralization in Ben Nevis Township about 10 km to the south. Although no quartz/carbonate stockworks were observed in the outcrop stripping, the occurrence of tourmaline in an interpillow quartz/carbonate mass hosted by pervasively carbonatized pillowed lavas may indicate proximity to such a paleo-hydrothermal system.

Further prospecting and exploration work on the property must proceed with the knowledge that potential for exhalative volcanogenic and related (e.g. stringer-type) mineralization exists. Work in the immediate vicinity of the showing should attempt to quantify the size, shape, and polarity of the carbonatized zone, and to establish whether an associated zone of stringer-type mineralization exists. Further along strike from the showing (both to the northwest and southeast) and up section (to the southwest on the property), the potential for exhalative massive sulfide deposits may exist. It should be noted that in Ben Nevis Township, a recent airborne electromagnetic and magnetic survey failed to indicate the presence of sulfide mineralization known to exist there (Grunsky, 1981). The lack of bedrock airborne electromagnetic conductors on the property is not therefore sufficient evidence to infer that base metal sulfide mineralization is not present.

The 165 trending cross faults and the 165 trending magnetic ridge should be thoroughly prospected. Finally, because basemetal sulfide deposits hosted by the Blake River Group may be of stacked form the

volcanic section stratigraphically underlying the showing (to the north east) must also be considered to have the potential to host base metal (precious metal) mineralization.

References:

Baker, C.L., Steele, K.G., and Seaman, A.A.

1982: Quaternary Geology of the Magusi River Area, Cochrane and Timiskaming Districts; Ontario Geological Survey, Map P.2483, Geological Series-Preliminary Map, scale 1:50 000. Geology 1979, 1980.

Grunsky, E.C.

1980: No. S2 Abitibi Alteration Study; p.74-78 in Summary of Field Work, 1980, Ontario Geological Survey, edited by V.G. Milne, O.L. White, R.B. Barlow, J.A. Robertson and A.C. Colvine, Ontario Geological Survey Miscellaneous Paper 96, Toronto, 1980

Grunsky, E.C.

1981: No. S8 Abitibi Alteration Study; p.96-99 in Summary of Field Work, 1981, Ontario Geological Survey, edited by John Wood, O.L. White, R.B. Barlow, and A.C. Colvine, Ontario Geological Survey Miscellaneous Paper 100, Toronto, 1981.

Jensen, L.S.

1982: Precambrian Geology of the Magusi River Area, Cochrane and Timiskaming Districts; Ontario Geological Survey, Map P.2434, Geological Series-Preliminary Map, scale 1:63 360 or 1 inch to 1 mile. Geology 1968-1972.

OGS

1984: Airborne Electromagnetic and Total Intensity Magnetic Survey, Matheson-Black River Area, Tannahill Township, District of Cochrane; by Questor Surveys Limited for the Ontario Geological Survey, Map 80 610 Geophysical/Geochemical Series, scale 1:20 000, Survey and Compilation March to July, 1983.

Wolfe, W.J.

1977: Geochemical Exploration of Early Precambrian Volcanogenic Sulfide Mineralization in Ben Nevis Township, District of Cochrane; Ontario Geological Survey, Study 19, 39p. Accompanied by one chart.

APPENDIX "C"

DOCUMENTATION OF EXPENSES

FOR STRIKE MINERALS INC.

TANNAHILL TOWNSHIP

LARDER LAKE MINING DIVISION

SUPPLEMENTARY DATA FOR APPENDIX "C"

Aug. 21, 1995	Pump rental from Rick Yost	\$ 299.60
Jul. 17, 1995	Salo invoice for stripping	14,528.00
Sept. 28, 1995	MacIntyre invoice for stripping	2,166.75
Sept. 28, 1995	MacIntyre invoice for Compressor Rental	214.00
Jul. 21, 1995	Services Exploration - supplies	223.79
Jul. 19, 1995	Bon Air Motel-Randy Salo	744.16
Jim Forbes	Wages- June 15,1995 to August 2, 1995 for stripping, trenching, washing etc. 20 days at \$150.00/day (see Supplement "A")	\$ 3,000.00
Brian Madill	Wages- June 15, 1995 to August 20, 1995 for stripping, trenching, washing etc. 30 days at \$150.00/day (see Supplement "B")	4,500.00
John Boone	Wages- July 15 to August 20, 1995 for stripping, trenching, washing etc. 20 days at \$150.00/day (see Supplement "C")	3,000.00
Gas Charges	50 days at \$25.00 per day	1,250.00
Dynamite	2 cases and fuse	750.00
	Contractors fees	\$ 16,694.75
	Wages	10,500.00
	Supplies Used	973.79
	Equipment Rental	513.60
	Transportation	1,250.00
	Food & Lodging	<u>744.16</u>
	Total Direct=	\$28,682.14
	Total Indirect=	<u>\$ 1,994.16</u>

RICK YOST DRILLING
GST #R116788605
104 Tower Street
KIRKLAND LAKE, ONTARIO P2N 1P6

0054

(705) 567-4168

Page 1 of 1

To: <i>Strike Minerals</i>	PHONE <i>567-5145</i>	DATE <i>Aug 14 1995</i>
	JOB NAME / LOCATION / NUMBER <i>Tannahill Twp.</i>	

4 Days Honda Pump + \$50⁰⁰ Per day \$200.00

2 Lengths Fire Hose \$10.00⁰⁰ x 4 days 80.00

GST 7% TOTAL \$280.00

\$19.60

\$299.60



PREMIER EXPLORATIONS INC.
70 McCAMUS AVE.,
KIRKLAND LAKE, ONT. P2N 2J9
Tel: 567-5145

1627

August 1995

PAY TO THE
ORDER OF

Rick Yost

Two Hundred & Ninety Nine ⁶⁰/₁₀₀ \$ 299.60
DOLLARS

D THE TORONTO-DOMINION BANK
12 GOVERNMENT RD. AT PROSPECT AVE.,
KIRKLAND LAKE, ONTARIO P2N 3J5

PREMIER EXPLORATIONS INC.

PER

Carl Forbes

Tannahill pump rental

⑈001627⑈ ⑆27442⑈004⑆ 0358⑈0796008⑈

LARRY J SALO
GENERAL DELIVERY,
CONNAUGHT, ONTARIO
PON-1A0 (7050 363-2108)

JULY 17/95

MR CARL FORBES
70 McCAMUS
KIRKLAND LAKE,
ONTARIO

INVOICE; 950717

RE; TANNAHILL TOWNSHIP

AS PER AGREEMENT FOR STRIPPING AND WASHING
OF SHOWING IN TANNAHILL TOWNSHIP

2 MILES OF ATV ROAD
STRIPPING AND WASHING OF OUTCROP
MAN POWER
BACKHOE
PUMP
4 WHEELER

paid in full
TOTAL \$14,528.00

PAID IN FULL
THANK YOU FOR YOUR BUSINESS

L. J. Salo
LARRY SALO

no GST
[Signature]

ALEX MACINTYRE & ASSOCIATES LIMITED

MINING CONTRACTORS

FAX 705-567-4925 P.O. BOX 517 PHONE 705-567-3266
KIRKLAND LAKE, ONTARIO
P2N 3J5

INVOICE

Strike Minerals Inc.
70 McCamus Avenue
KIRKLAND LAKE, Ontario
P2N 2J9

Invoice No. : 2516
Date : Aug. 03/95
Your P.O. No.: B. Madill

To Rental Of Operated Excavtor For Stripping Of Claims Tannahill Twp.

<u>Date</u>	<u>Float</u>	<u>690 Excavator</u>	<u>Operator/ Pickup</u>		
Aug. 01	4 hrs	8 hrs	3 hrs		
Aug. 02		7 hrs	3 hrs		
Aug. 03	4 hrs	2 hrs	3 hrs		
	8 hrs	17 hrs	9 hrs		
	Float	8 hours	@	\$ 70.00/hr	\$ 560.00
	Excavator	17 hours	@	\$ 65.00/hr	1,105.00
	Travel & Pickup	9 hours	@	\$ 40.00/hr	<u>360.00</u>
					\$ 2,025.00

7 % G.S.T. (R 100 128 164)

\$ 141.75

PAID
SEP 28 1995

TOTAL INVOICE

\$ 2,166.75

ALEX MACINTYRE & ASSOCIATES LIMITED

MINING CONTRACTORS

FAX 705-567-4925 P.O. BOX 517 PHONE 705-567-3266

KIRKLAND LAKE, ONTARIO

P2N 3J5

INVOICE

Strike Minerals Inc.
70 McCamus Avenue
KIRKLAND LAKE, Ontario
P2N 2J9

Invoice No. : 2490
Date : Aug. 14/95
Your P.O. No.: Verbal

To Rental Of 190 CFM Compressor C/W Pluggers (3), Hoses, Couplings

1 Day @ \$ 200.00/Day \$ 200.00

7 % G.S.T. (R 100 128 164)

\$ 14.00

PAID
(SEP 28 1995)

INVOICE TOTAL

\$ 214.00

N° BON D'EMBALLAGE

NP. 10645

PACKING SLIP No.

- Articles d'exploration minière
- Ameublement et matériel de dessin
- Travaux de plans
- Équipement d'arpentage
- Location d'instruments
- Services de dessin (minier)
- & de reproduction

SERVICES EXPLORATION SERVICES

(100924 CANADA LTEE)

ROUYN-NORANDA
765, boul. Québec
C.P. 428 J9X 5C4
Tél.: (819) 797-0853
Fax: (819) 797-1848

BON D'EMBALLAGE
PACKING SLIP

- Drafting room furniture
- Drafting material
- Reproduction equipment and supplies
- Surveying equipment and supplies
- Exploration supplies
- Instruments rentals

Vendu à - Sold to

Expédié à - Ship to

PREMIER EXPLORATION
A/S CHAAS FORBES

Date 20-07-95

N° de commande
Customer no.Expédié via
Ship via

N° T.V.P. - P.S.T. N°.

N° T.V.F. - F.S.T. N°.

N° CLIENT - CUSTOMER

TEL - TEL

N° de catalogue Catalogue no.	Quantité Quantity	Désignation Descriptions	Où expédié Qty shipped	Où Qty B/O	Prix unité Unit Price	Taxes Tax		Montant Amount
						Fed.	Prov.	
KOE 10	2	1/25 TC D'ARPEMENT ANNEE 1 LARGE 1 X LARGE			93			186
CTD 4	2	REGLE 1:50 & 1:10,000			3.15			6.38
SED 1204	2	REGLE 1:250			2.00			4.00
								196.38



PREMIER EXPLORATIONS INC.

70 McCAMUS AVE.,
KIRKLAND LAKE, ONT. P2N 2J9
Tel: 567-5145

1590

July 21 1995

PAY TO THE
ORDER OF

Exploration Services

Two Hundred & Twenty Three ⁷⁹/₁₀₀ \$ 223.79
DOLLARS

D THE TORONTO-DOMINION BANK
12 GOVERNMENT RD. AT PROSPECT AVE.,
KIRKLAND LAKE, ONTARIO P2N 3J5

PREMIER EXPLORATIONS INC.

PER

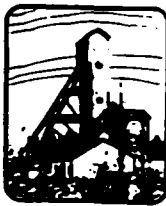
Carl Forbes

Tennahill supplies

⑈001590⑈ ⑆27442⑈004⑆ 0358⑈0796008⑈

NOTE:

Les commandes en souffrance vous seront expédiées le plus rapidement possible.
Back ordered items will be expedited at the earliest possible date.



Bon Air Motor Inn
50 Government Road East
Kirkland Lake, Ontario P2N 1A5
(705) 567-3241

OUR NUMBER 2763

DATE	July 11, 1995
CUSTOMER'S ORDER	
SALESMAN	
TERMS	
F.O.B.	

SOLD TO Stide Minerals
ADDRESS 70 McCamus Ave
Kirkland Lake, Ontario
P2N 2J9 CONTACT Carl Forbes

INVOICE

Re: Accommodations			
Mr. Randy Salo			
Room Rate - 8 @ \$46.95	375.60		
Dining Room	187.68		
Library Lounge	12.31		
Gratuities	37.00		
VCR Rental - 2 @ \$8.49	16.98		
Long Distance	58.22		
PST - 5%	18.80		
PST - 8%	5.99		
GST - 7%	31.58		
Balance due			744.16

G.S.T. No. R123412538

Thank You

Jul. 4, 1995	122	ROOM 1551 7%	5.15
Jul. 5, 1995	122 Dining Room	8.57
Jul. 5, 1995	122	Gratuities Paid Out	3.00
Jul. 5, 1995	122 Dining Room	9.72
Jul. 5, 1995	122	Gratuities-KIM	3.00
Jul. 5, 1995	122	D CORP Room Charge	46.95
Jul. 5, 1995	122	Room PST. 5%	2.25



PREMIER EXPLORATIONS INC.
70 McCAMUS AVE.,
KIRKLAND LAKE, ONT. P2N 2J9
Tel: 567-5145

1582

July 19 1995

PAY TO THE ORDER OF

Bon Air Motor Inn

Seven Hundred & Forty Four ¹⁶/₁₀₀ \$ 744.16
DOLLARS

D THE TORONTO-DOMINION BANK
12 GOVERNMENT RD. AT PROSPECT AVE.,
KIRKLAND LAKE, ONTARIO P2N 3J5

PREMIER EXPLORATIONS INC.

PER

Carl Forbes

Randy Salo Lodging - invoice # 2763

⑈001582⑈ ⑆27442⑈004⑆ 0358⑈0796008⑈

We thank you for staying with us, and hope to see you again soon.

APPENDIX "C"

SUPPLEMENT "A"

WAGES AND TIME FOR JAMES FORBES

June 15, 1995	10 hours	\$150.00
June 16, 1995	8 hours	\$150.00
June 19, 1995	11 hours	\$150.00
June 20, 1995	10 hours	\$150.00
June 21, 1995	8 hours	\$150.00
June 25, 1995	9 hours	\$150.00
June 26, 1995	8 hours	\$150.00
June 27, 1995	12 hours	\$150.00
June 28, 1995	10 hours	\$150.00
June 30, 1995	8 hours	\$150.00
July 3, 1995	9 hours	\$150.00
July 6, 1995	8 hours	\$150.00
July 7, 1995	9 hours	\$150.00
July 8, 1995	10 hours	\$150.00
July 9, 1995	8 hours	\$150.00
July 10, 1995	8 hours	\$150.00
July 11, 1995	8 hours	\$150.00
July 20, 1995	10 hours	\$150.00
July 25, 1995	10 hours	\$150.00
Aug. 2, 1995	9 hours	\$150.00

TOTAL = 20 DAYS @ \$150.00/DAY = \$3,000.00

APPENDIX "C"

SUPPLEMENT "B"

WAGES AND TIME FOR BRIAN MADILL

June 15, 1995	10 hours	\$150.00
June 16, 1995	8 hours	\$150.00
June 19, 1995	11 hours	\$150.00
June 20, 1995	10 hours	\$150.00
June 21, 1995	8 hours	\$150.00
June 25, 1995	9 hours	\$150.00
June 26, 1995	8 hours	\$150.00
June 27, 1995	12 hours	\$150.00
June 28, 1995	10 hours	\$150.00
June 30, 1995	8 hours	\$150.00
July 3, 1995	9 hours	\$150.00
July 6, 1995	8 hours	\$150.00
July 7, 1995	9 hours	\$150.00
July 8, 1995	10 hours	\$150.00
July 9, 1995	8 hours	\$150.00
July 10, 1995	8 hours	\$150.00
July 11, 1995	8 hours	\$150.00
July 20, 1995	10 hours	\$150.00
July 25, 1995	10 hours	\$150.00
Aug. 2, 1995	9 hours	\$150.00
Aug. 3, 1995	8 hours	\$150.00
Aug. 4, 1995	10 hours	\$150.00
Aug. 5, 1995	8 hours	\$150.00
Aug. 8, 1995	9 hours	\$150.00
Aug. 9, 1995	10 hours	\$150.00
Aug. 11, 1995	9 hours	\$150.00
Aug. 12, 1995	8 hours	\$150.00
Aug. 15, 1995	10 hours	\$150.00
Aug. 19, 1995	9 hours	\$150.00
Aug. 20, 1995	8 hours	\$150.00

TOTAL = 30 DAYS @ \$150.00/DAY = \$4,500.00

APPENDIX "C"

SUPPLEMENT "C"

WAGES AND TIME FOR JOHN BOONE

July 15, 1995	10 hours	\$150.00
July 16, 1995	8 hours	\$150.00
July 19, 1995	11 hours	\$150.00
July 20, 1995	8 hours	\$150.00
July 21, 1995	9 hours	\$150.00
July 22, 1995	8 hours	\$150.00
July 24, 1995	8 hours	\$150.00
July 25, 1995	8 hours	\$150.00
July 27, 1995	12 hours	\$150.00
July 28, 1995	10 hours	\$150.00
July 29, 1995	8 hours	\$150.00
July 30, 1995	12 hours	\$150.00
Aug. 1, 1995	10 hours	\$150.00
Aug. 2, 1995	8 hours	\$150.00
Aug. 4, 1995	10 hours	\$150.00
Aug. 8, 1995	9 hours	\$150.00
Aug. 9, 1995	10 hours	\$150.00
Aug. 12, 1995	8 hours	\$150.00
Aug. 15, 1995	10 hours	\$150.00
Aug. 20, 1995	8 hours	\$150.00

TOTAL = 20 DAYS @ \$150.00/DAY = \$3,000.00

APPENDIX "D"

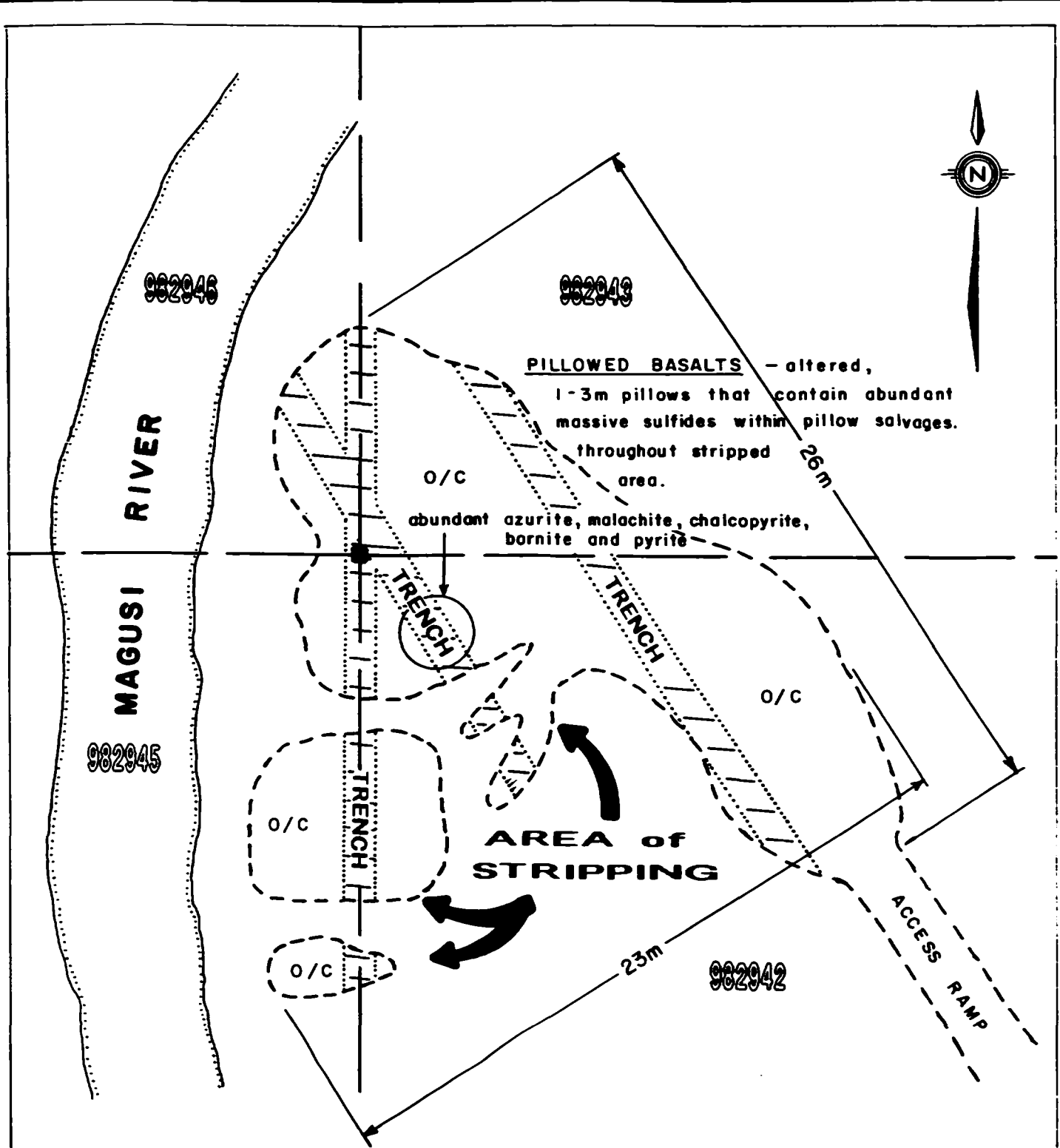
MAP OF STRIPPING AND TRENCHING

SOME GEOLOGY

STRIKE MINERALS INC.

TANNAHILL TOWNSHIP

LARDER LAKE MINING DIVISION



STRIKE MINERALS INC.

TANNAHILL TOWNSHIP BASE METAL PROJECT

LARDER LAKE MINING DIVISION , ONTARIO

PLAN
of
BULLDOZER , BACKHOE STRIPPING
and TRENCHING

B.H. Madill, Geotechnician, Kirkland Lake, Ontario

January, 1996

APPENDIX "E"

CLAIM MAP

STRIKE MINERALS INC.

TANNAHILL TOWNSHIP

LARDER LAKE MINING DIVISION

ELLIVIT I UWINIUI

14M.

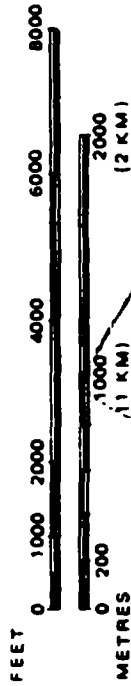
15M.

16M.

17M.

1M.

SCALE: 1 INCH = 40 CHAINS



DATE OF ISSUE
JAN 8 1996

MUNICIPALITY OF LARDER LAKE
TANNAHILL

WNSHIP

TANNAHILL

MNR ADMINISTRATIVE DISTRICT

KIRKLAND LAKE

MINING DIVISION

LARDER LAKE

LAND TITLES / REGISTRY DIVISION

COCHRANE



Ministry of
Natural
Resources
and Mines

Ministry of
Northern Development
and Mines

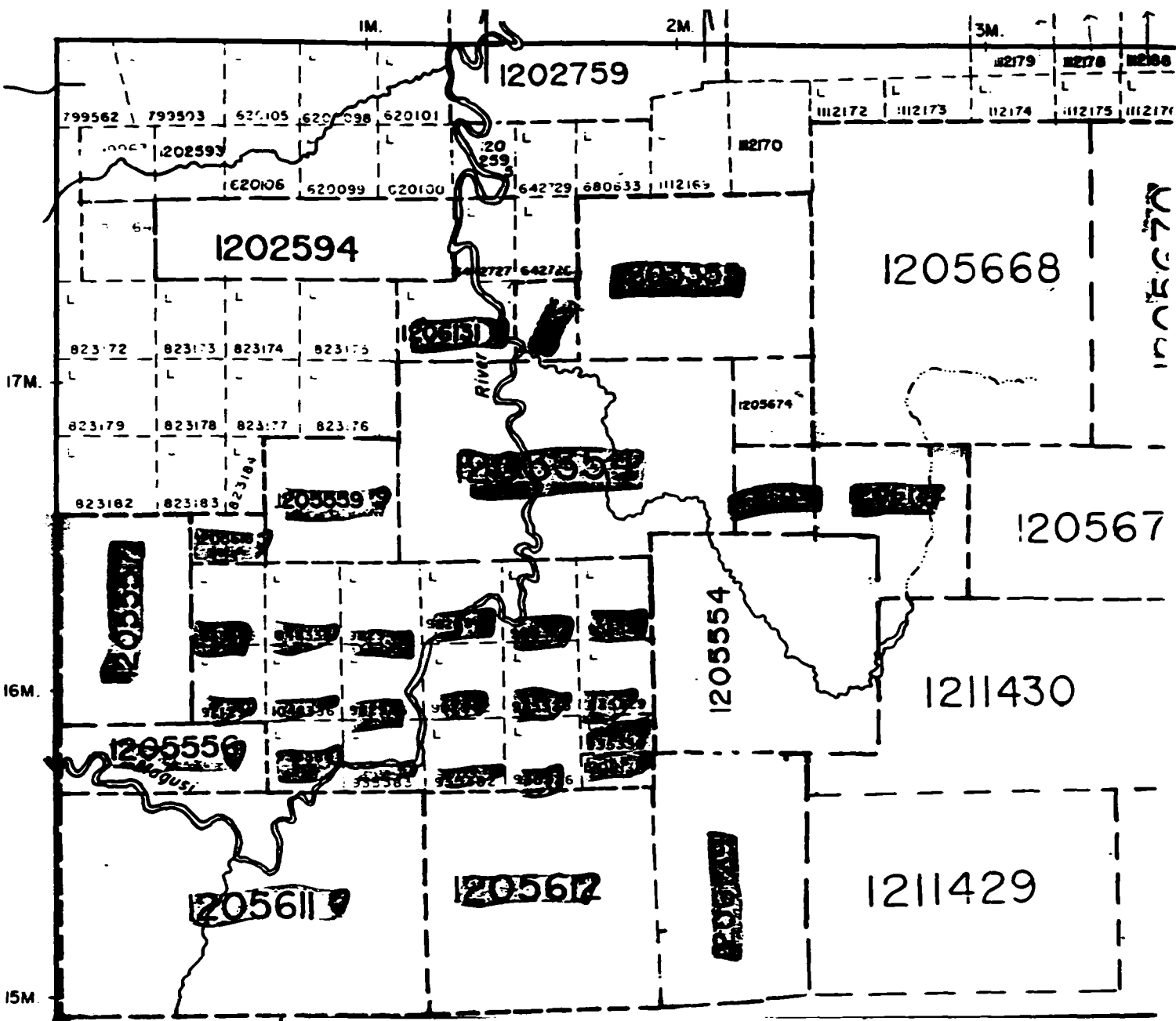
Ontario

Date
APRIL 1990

Number

G-3717

REPRODUCED FEBRUARY 1, 1995





Ministry of
Northern Development
and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining A--

DOCUMENT NO.	
Transaction Number	(W) 9680-00041

Personal information collected on this form is obtained under the authority of this collection should be directed to the Provincial Manager, Mining Lands Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.



32D05NE0070 W9680-00041 TANNAHILL

900

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

Recorded Holder(s) STRIKE MINERALS INC.		Client No. 1876
Address 70 McCAMUS AVE. KIRKLAND LAKE ONT. P2N2J9		Telephone No. 705-567-5145
Mining Division LARDER LAKE	Township/Area TANNAHILL TOWNSHIP	M or G Plan No.
Dates Work Performed From: JUNE 15 1995		To: AUGUST 20 1995

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	STRIPPING, TRENCHING, BLASTING
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ **30,676.30**

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

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

Name	Address
CARL P. FORBES	70 McCAMUS AVE. KIRKLAND LAKE ONT. P2N2J9

(attach a schedule if necessary)

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

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date Jan 11 1996	Recorded Holder or Agent (Signature) Carl P. Forbes
--	----------------------------	---

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying CARL P. FORBES 70 McCAMUS AVE. KIRKLAND LAKE ONT. P2N 2J9		
Telephone No. 705-567-5145	Date JAN. 11 1996	Certified By (Signature) Carl P. Forbes

For Office Use Only

Total Value Cr. Recorded \$30,676.	Date Recorded Jan 12/96	Mining Recorder Carl P. Forbes	Received Stamp
	Detailed Approval Date Apr 11/96	Date Approved Apr 11/96	
	Date Notice for Amendments Sent		



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des mines

Statement of Costs
for Assessment Credit

État des coûts aux fins
du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction
9680

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

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

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	6000.00	
	Field Supervision Supervision sur le terrain	4500.00	10,500.00
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- consell	Type BACKHOE - L. SALO	14,528.00	
	MacINTYRE HICP HOE	2166.75	16,694.75
Supplies Used Fournitures utilisées	Type SERVICES EXPLORATION	223.79	
	DYNAMITE	750.00	
			973.79
Equipment Rental Location de matériel	Type PUMP RICK YOST	299.60	
	MacINTYRE COMPRESSOR RENTAL	214.00	
			513.60
Total Direct Costs Total des coûts directs			28,682.14

2. Indirect Costs/Coûts indirects

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

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type GAS	1250.00	
			1250.00
Food and Lodging Nourriture et hébergement	BON AIR RANDY SALO	744.16	744.16
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			1994.16
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			
Total Value of Assessment Credit (Total of Direct and Allowable indirect costs)			30,676.30
Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			

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

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

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit Total Assessment Claimed
x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci dessous

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

Certification Verifying Statement of Costs

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

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

to make this certification

Attestation de l'état des coûts

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

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

à faire cette attestation.

Signature Date
Carl P. Forbes January 11/96



Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Recording Office

4 Government Road East
KIRKLAND LAKE, Ontario
P2N 1A2

Our File: W9680.00041

May 23, 1996

Strike Minerals Inc.
70 McCamus Avenue
Kirkland Lake, Ontario
P2N 2J9

Dear Sir

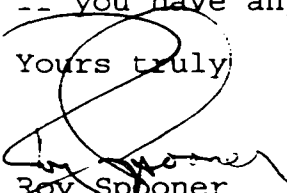
SUBJECT: Report of Work #W9680.00041
Stripping, Trenching
L 935382 et al, Tannahill Township

The above mentioned report of work was filed in this office January 12, 1996. According to subsection 6(7) of the assessment work regulations under The Mining Act, eligible assessment work shall be deemed to be approved for credit if this Ministry does not identify a deficiency within 90 days of filing.

The 90 day period has expired and therefore the work submitted in your report is to be considered automatically approved and recorded as you had indicated on the reverse side of your report of work form (attached).

If you have any questions please call us.

Yours truly


Roy Spohner
Mining Recorder
Larder Lake Mining Division
Telephone (7050 567-9241)

RS/lp

encl.

c.c.: Resident Geologist
Assessment File Office

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

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

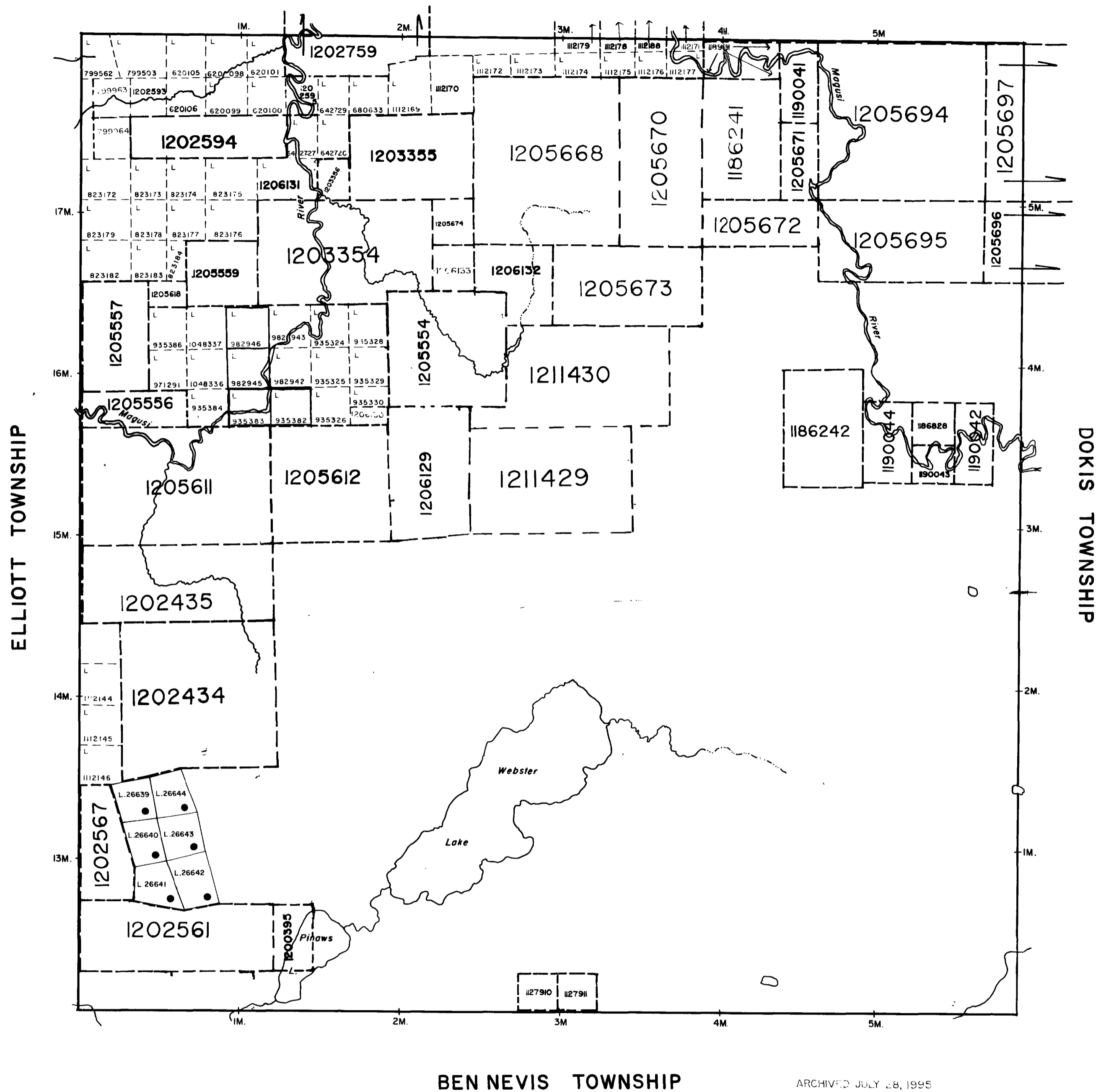
Description	Order No.	Date	Disposition	File

NOTICE OF FORESTRY ACTIVITY
 THIS TOWNSHIP / AREA FALLS WITHIN THE
 ABITIBI MANAGEMENT UNIT AND MAY BE
 SUBJECT TO FORESTRY OPERATIONS. THE
 MNR UNIT FORESTER FOR THIS AREA CAN
 BE CONTACTED AT:
 P.O. BOX 129
 SWASTIKA, ONTARIO
 POK ITO 705-642-3222

THE INFORMATION THAT
 APPEARS ON THIS MAP
 HAS BEEN COMPILED
 FROM VARIOUS SOURCES
 AND ACCURACY IS NOT
 GUARANTEED THOSE
 WISHING TO STAKE MIN-
 ING CLAIMS SHOULD CON-
 SULT WITH THE MINING
 RECORDER, MINISTRY OF
 NORTHERN DEVELOP-
 MENT AND MINES, FOR AD-
 DITIONAL INFORMATION
 ON THE STATUS OF THE
 LANDS SHOWN HEREON

HOLLOWAY TOWNSHIP

W9680.00041
 PSTAP



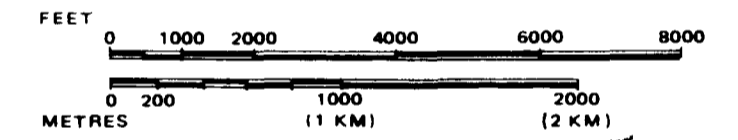
LEGEND

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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	□
" MINING RIGHTS ONLY	◑
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊗
SAND & GRAVEL	⊕

SCALE: 1 INCH = 40 CHAINS



ACT OF 1990
 JAN 12 1996
 TOWNSHIP
 LAND TITLES DIVISION

TANNAHILL
 MNR ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
 MINING DIVISION
LARDER LAKE
 LAND TITLES / REGISTRY DIVISION
COCHRANE

Ministry of Natural Resources Ontario
 Ministry of Northern Development and Mines

Date: APRIL 1990
 Number: G-3717
 CIRCULATED FEBRUARY 1, 1995

BEN NEVIS TOWNSHIP

ARCHIVED JULY 28, 1995



32D05NE070 W9680-00041 TANNAHILL