

1C11NW0015 54 MADOC

TOWNSHIP: MADOC TWP

010

REPORT NO: 54

WORK PERFORMED FOR:

ROGER YOUNG

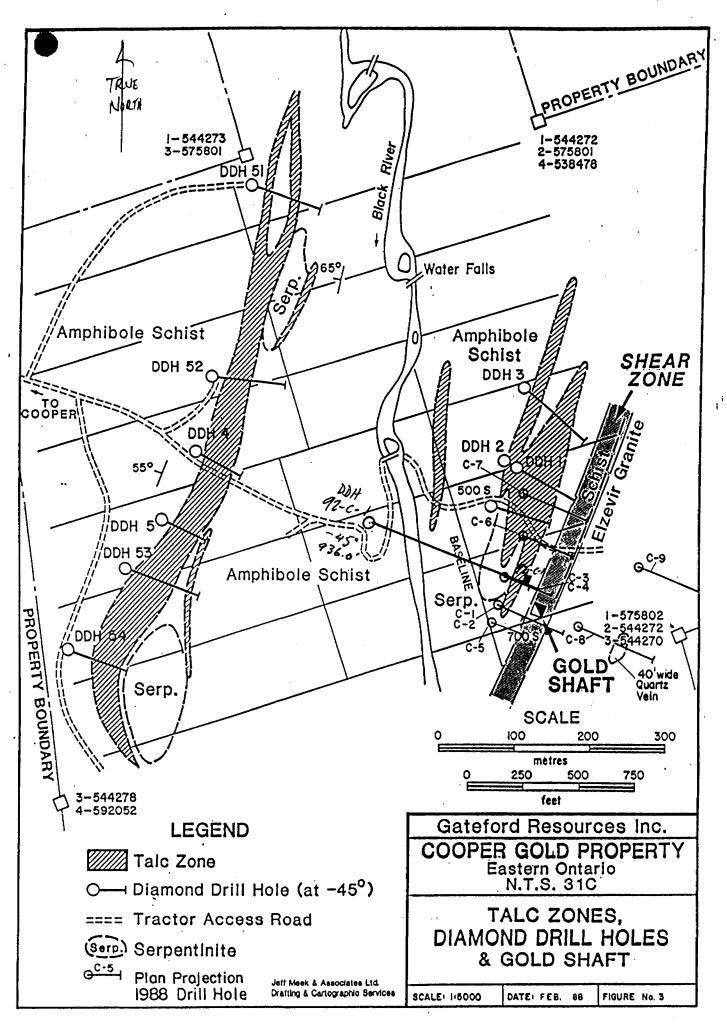
RECORDED HOLDER: SAME AS ABOVE [X]

: OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
EO544272	92-C-1	936 FT	JUNE 17-92	(1)

NOTES: (1) ROW 9290 00049

FILED NOVEMBER 25TH 1992



-11-

EXPLORATION COMPANY: Lakefield Minerals Ltd.

NAME OF PROPERTY: Cooper Gold

LATITUDE: 216 m N DEPARTURE: 176 m W

AZIMUTH: 115' DIP: -45'

LENGTH OF HOLE: 936.0'

DATE STARTED: June 10, 1992 DATE FINISHED: June 17, 1992

DIP TESTS

feet	Dip	Azimuth	feet	Dip	Azimuth
Collar 200 486 586 816	-45.0° -42.5° -41.0° -42.5° -42.0°				

HOLE NO.: 92-C-1
PAGE NO.: 1 of 14

DRILLED BY: URI Diamond

Drilling

LOGGED BY: T. J. Beesley

TYPE OF DRILLING: BQ

Ivilled on Mineral Claim Eo 544272

FOOT	AGE	DESCRIPTION		S	AMPLE		ASSAYS				
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0	4.0	Casing									
4.0	98.0	Chlorite-Amphibole Schist Dark green, fine to medium grained mafic metavolcanic; quartz lozenges to 5 mm; schistosity contorted 70°-80° to c.a. Low angle fracture-filling calcite veining. Local coarse-grained white feldspar-amphibole segregations.									
		4.5'-10.5', 19.0'-22.8', 26.8'-30.0': Low angle fractures 10'-20' to c.a., limonite-stained; broken core. 66.0',68.0': Two 0.5" quartz-calcite veins 25' to c.a.					/	T-A	Deese July	ls/ 1992	··
					_		Coust	ored on f	profle	Havelor	CK, O Han

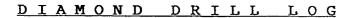
NAME OF PROPERTY:

Cooper Gold 92-C-1 2 of 14

HOLE NO.:

SHEET NO.:

FOO	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppr
98.0	165.7	Chlorite Schist									
		Dark green, aphanitic to fine-grained mafic metavolcanic.									
		100.0':									
		0.5" white calcite vein 85° to c.a.									
		104.6'-113.6':									
		Grey-green carbonatized section parallel schistosity 80° to c.a.									
		142.5'-144.6':									
		Core broken along green clay slips 60° to c.a.									
		144.6'-152.3':									
		Contorted schistosity low angles to core axis.									
		152.3'-152.8':									
		Broken core.									



NAME OF PROPERTY:

Cooper Gold

HOLE NO.:

92-C-1

SHEET NO.:

3 of 14

FOOT	TAGE	DESCRIPTION		S	AMPLE		ASSAYS			S	
From	To		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
98.0 (cont.)	165.7	154.1'-157.5':									
,		Black fine grained quartz-biotite section; 1% disseminated yellow pyrite along fractures and with narrow quartz stringers.									
		161.0':									
		0.3" pink quartz-calcite vein 30° to c.a.									
165.7	191.9	Talc-Chlorite Schist									
		Light green irregular talc wafers in dark green chlorite matrix; mafic to ultramafic metavolcanic. Schistosity developed 70° to c.a.; upper contact indistinct 80° to c.a.									
		181.5':									
		2" calcite-quartz vein 60° to c.a.					-				
191.9	203.5	Chlorite Schist									
		As above (98.0'-165.7').									
					[

NAME OF PROPERTY:

Cooper Gold

HOLE NO.: SHEET NO.:

92-C-1 4 of 14

FOC	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mqq)	Zn (ppm)
191.9	203.5	194.5'-196.4':									
		Black mica section, quartz stringers low angle to core axis, no sulphides (see 154.1'-157.5' above).									
203.5	252.0	<u>Lapilli Tuff</u>									
		Mafic pyroclastic metavolcanic; elongated fragments (0.5"-2" amphibolitic/chloritic/lithic fragments) in fine grained dark green tuffaceous matrix.									
		224.5'-226.1':									
		Low angle calcite-coated fractures 0-10° to c.a.; 0.3" pink quartz-calcite vein.									
		251.9':									
		0.5" calcite vein 80° to c.a.				<u> </u>					
252.0	264.6	Talc Schist									
		Massive fine grained grey highly									

talcose, ultramafic metavolcanic; white to cream dolomite crystals developed;

lower contact sharp 70° to c.a.; variably magnetic throughout

(magnetite).



NAME OF PROPERTY:

Cooper Gold 92-C-1 5 of 14

HOLE NO.: SHEET NO.:

F00	TAGE	DESCRIPTION		S .	AMPLE	<u>.</u>		A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mqq)	Zn (ppm
264.6	275.4	Chlorite Schist							<u> </u>		
		As above (98.0'-165.7').									
275.4	410.0	Chlorite-Amphibole Schist									
		As above (4.0'-98.0'). Partings/ fracture irregular parallel schistosity 70° to c.a.									
		290.5'-291.7', 297.2'-298.3', 319.4'- 320.1', 327.3'-328.2', 330.2'-331.5':									
		Irregular calcite-quartz veining from low angle to 30° to c.a.									
		342.5'-342.8':									<u>.</u>
		Minor disseminated pyrite stringers along schistosity.									
		352.4'-353.9', 371.6'-372.1':									
		Hairline, calcite-coated fractures 30° to c.a.									
		374.0', 375.3':									
		0.2"-0.3" calcite veins 25° to c.a.									

NAME OF PROPERTY:

Cooper Gold 92-C-1 6 of 14

HOLE NO.: SHEET NO.:

FOO	TAGE	DESCRIPTION		S	AMPLE	_		A S	SAY	S	
From	To		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mqq)	Zn (ppm
410.0	423.3	Talc Schist									
		As above (252.0'-264.6').	:								
		410.0'-415.4':									
		Numerous 0.1"-0.2" quartz veins all angles to core axis at 2" intervals; contacts irregular 70° to c.a.									
		418.2'-420.6':							!		
		Irregular slips/fractures 5°-20° to c.a.					- -				
		419.5'-422.1':									
		Seams of white to cream dolomite crystals to 0.3" low angle to core axis controlled by 40° to c.a. slips.									
423.3	432.0	Chlorite Schist									
		As above (98.0'-165.7').									
432.0	448.6	<u>Talc Schist</u>									
		As above (410.0'-423.3').									
,											

NAME OF PROPERTY: HOLE NO.:

Cooper Gold 92-C-1

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LE NO.:		92	-C-
EET NO.	:	7	of

FOO	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	s	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mgg)	Zn (ppm)
448.6	451.9	Chlorite Schist									
		As above (98.0'-165.7').									
451.9	464.2	Talc-Chlorite Schist									<u>[</u>]
		Grey-green, fine grained, mafic to ultramafic metavolcanic; colour-banded along schistosity 70°-80° to c.a.; irregular narrow quartz veins.									
464.2	477.3	<u>Chlorite Schist</u>									
		As above (98.0'-165.7').									
		474.0'-475.5':									
		Pink silica vein (first appearance) contacts 20°-35° to c.a.; 6" halo lightly disseminated black biotite above upper contact.									
477.3	560.7	Talc-Chlorite Schist									
		As above (451.9'-464.2').									
		506.6'-507.1':				·					
		Massive aggregation coarse-grained white dolomite; inclusions of country rock.									



NAME OF PROPERTY:

Cooper Gold 92-C-1 8 of 14

HOLE NO.: SHEET NO.:

FOOT	'AGE	DESCRIPTION		S 2	AMPLE		ASSAYS				
rom	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm
77.3 cont.)	560.7	511.0'-512.2', 516.0'-516.7', 535.2'-536.9', 537.7'-539.5', 540.7'-541.4', 550.3'-551.6':									
		Chlorite-rich lenses.									
		547.8'-548.7', 552.3'-553.6':									
		Massive biotite alteration units, narrow quartz veins, minor pyrite; upper contact sharp 45° to c.a., lower contact 65° to c.a.									
60.7	595.2	Chlorite Schist									
		As above (98.0'-165.7'). Core hydraulically fractured; narrow, irregular quartz and calcite veinlets throughout.	·								
		561.9'-562.1':									
		Massive biotite alteration unit, as above (547.8'-548.7').									
		567.3'-567.7':									
		Pink silica vein, irregular contacts.									
										}	

NAME OF PROPERTY: HOLE NO.:

Cooper Gold 92-C-1 9 of 14

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SHEET	NO.:	

FOOT	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
560.7 (cont.)	595.2	574.1'-575.0', 578.2'-578.5': Quartz porphyry (first appearance); grey siliceous dyke, quartz eyes;									
		contacts 70°-90° to c.a., sharp to irregular; upper porphyry bounded both contacts by 4" bronze mica alteration.									
595.2	616.9	Talc Chlorite Schist	<u> </u>								
		As above (451.9'-464.2'). Numerous irregular quartz and calcite veinlets. Local small dolomite aggregations.									
		611.5'-612.3', 612.6'-613.7':									
		Quartz porphyry dykes.									
		616.3'-616.5':									
		<pre>1" dolomite crystal vein; sharp lower contact 45° to c.a.</pre>									
616.9	839.1	Chlorite Schist									
		As above (98.0'-165.7'). Core hydraulically fractured, infilled with abundant irregular quartz and calcite veins to 0.5".									٠

NAME OF PROPERTY:

HOLE NO.: SHEET NO.:

Cooper Gold 92-C-1 10 of 14

FOOT	ΓAGE	DESCRIPTION		S	AMPLE			A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mqq)	Zn (ppm)
616.9 (cont.)	839.1	647.7'-648.7', 654.1'-655.1', 664.0'- 664.6':									
		Quartz porphyry dykes; angular inclusions of country rock.									
		719.2'-719.4', 737.3'-738.2', 738.9'-739.3', 742.4'-742.6', 755.6'-755.7', 763.3'-763.5', 764.5'-764.7', 764.4'-765.5', 768.3'-768.6', 771.1'-771.3', 775.5'-775.7', 777.0'-777.1', 783.4'-783.7', 790.4'-791.6', 794.3'-794.5', 800.0'-801.5', 802.3'-802.9', 808.6'-814.0', 817.5'-823.7':									
		Swarm of quartz-feldspar porphyry dykes.									
		731.0', 747.0'-750.2', 751.5'-760.6':									
		Intervals 1% disseminated pyrrhotite.									
		758.2':									
		Switch from brittle to ductile-flow deformation.					:				,
		785.0':									
		Commencement of bronze mica.									

NAME OF PROPERTY: HOLE NO.:

Cooper Gold 92-C-1

HOLE NO.:	92-	-C	L
SHEET NO.:	11	οf	14

FOOT	rage	DESCRIPTION		S	AMPLE			A S	S A Y	s	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mpm)	Zn (ppm
616.9 (cont.)	839.1	787.7'-788.9':									
		Irregular calcite-quartz vein low angle to core axis; islands of country rock.									
839.1	908.6	Talc-Chlorite Schist									
	As above (451.9'-464.2'). Heavy bronze mica on and off in strain deformation. Narrow 0.5" to 2" dolomite veinlets high angle to core axis.										
		839.9'-840.5', 849.3'-850.0', 858.1'- 860.1':									
		White-green to grey barren quartz veins; contacts parallel to strain deformation schistosity 65° to c.a.									
		866.0':									
		Commencement chrome-green schist with kink banding deformation; continues through remainder of hole.									
		868.0':									
		0.5" wedge quartz-dolomite, disseminated black tourmaline crystals.									
			:								1

NAME OF PROPERTY: Cooper Gold HOLE NO.: 92-C-1 SHEET NO.: 12 of 14

FOOT	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	S	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (mqq)	Zn (ppm)
839.1 (cont.)	908.6	871.0'-874.3':	7801	871.0	874.3	3.3	90	1.1	26	31	13
(COITC.)		White quartz vein; minor pyrite; some chrome shears; <5% dolomite in quartz.									
		878.5'-879.4':	7802	878.5	879.4	0.9	111	0.7	21	118	45
	Quartz-dolomite vein . 882.6'-883.1':										
		Quartz-feldspar porphyry dyke.									
		885.4'-886.9':	7803	885.4	886.9	1.5	163	1.1	19	79	84
		Irregular white quartz vein.									
		888.2'-892.2':	78 04	888.2	892.2	4.0	815	1.6	172	595	3,760
		Start MAIN QUARTZ VEIN; fine disseminated chalcopyrite, galena, pyrite, 1% first foot; 2" clot chalcopyrite-pyrite-sphalerite centre; 1.5" clot chalcopyrite-sphalerite at end. 892.2'-894.3': Digested country rock in quartz, bronze	7805	892.2	894.3	2.1	867	3.1	550	1,840	10,890
		mica wedges; 2 clots black sphalerite; chrome-green slips.									

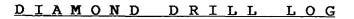
NAME OF PROPERTY:

Cooper Gold 92-C-1

HOLE NO.: SHEET NO.:

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F007	TAGE	DESCRIPTION		S	AMPLE		 	A S	SAY	<u>s</u>	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
839.1 (cont.)	908.6	894.3'-898.4': White quartz vein, hematite, chrome mica green slips; disseminated galena, chalcopyrite; two 2" clots sphalerite and disseminated adjacent chrome mica.	7806	894.3	898.4	4.1	0.48 oz/t	5.2	607	8,180	5,200
		898.4'-904.1': Country rock inclusion; narrow barren quartz veins; black biotite; dolomite veins 65° to c.a.; deformed green talc bands.	7807	898.4	904.1	5.7	556	1.6	590	445	584
		904.1'-906.4': White quartz vein, talcose green slips; clots of pyrite, dolomite; minor disseminated chalcopyrite, galena, sphalerite first foot.	7808	904.1	906.4	2.3	181	1.5	96	2,190	1,10
		906.4'-908.8': End of Main Quartz Vein; grey chert fragments in white quartz; pyrite, trace sphalerite, chalcopyrite.	7809	906.4	908.8	2.4	99	1.1	50	262	281



NAME OF PROPERTY: HOLE NO.:

Cooper Gold 92-C-1

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ET	NO.:	14	of	1

FOO	TAGE	DESCRIPTION		S	AMPLE			A S	SAY	s	
From	То		No.	From (ft.)	To (ft.)	Total (ft.)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
908.6	920.4	Elzevir Granite Foliated coarse-grained quartz (50%) feldspar (40%), biotite (10%) intrusive, strong foliation 75° to c.a. 914.5'-915.2': Narrow quartz-dolomite veins 20° to c.a. 917.8'-918.3': Enclave of biotitic talc-chlorite schist.									
920.4	936.0	Talc-Chlorite Schist As above (839.1'-908.6'); schistosity at variable angles to core axis, some kink-banding. 922.8'-922.9', 923.4'-924.1', 932.6'-933.2': Quartz-dolomite veins; banded, irregular, high angle to core axis. END OF HOLE									



Report of Work Conducted After Recording Claim

Transaction Number W9290.00049

may assessment work or consult the Mining

JUL 1 7 1992

Mining Act

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

900

\$16,050

0241 (03/91)

Date Notice for Amendments Sent

instructions: - Please type or print and submit in duplicate.

- Refer to the Mining Act and Regulations for I

- A separate copy of this form must be completed for each Work Group.

	cal reports and maps ch, showing the claims			any this form.	
Recorded Holder(s)	ER YOUNG HAVELOCK, ON			Client No.	79
Address OP	110	1-10.2		Telephone No.	78 3574
Mining Division	MIVELOCK, ON	Township/Area		M or G Plan No.	78 53 14
SON THEREN	ONTARIO	MA	Da		
Datas	JUNE 10		To: JUN	IE 17, 199	12
Work Performed (Chec	k One Work Group O	nly)			,
Work Group		,/	Туре		
Geotechnical Survey					
Physical Work, Including Drilling	& DIAMOND	DRILL ANTER	IO GEOLOGICAL SUP - ASSESSMENT FILE	EVEY	
Rehabilitation		GIS	- MOOLO O		
Other Authorized Work			AUG J. 7 1992		
Assays			RECEIVED		
Assignment from Reserve					-tennenda verse e e e e e e e e e e e e e e e e e e
	y reject for assessme erify expenditures clai ompany Who Perforr	med in the statemer	nt of costs within 30	days of a request fo	r verification.
Nam			Addr		
UPI DRILLING 11	VC	SUITE 420, 111	RICHMOND SI	TREET W, Topos	UTO, ONTERIO
J. BEESLEY Pay	GEOLOGICAL SEKUCES			RONTO, ONTH	
,					
			The state of the s		
attach a schedule if nec	essary)	í			
Certification of Benefic	cial Interest * See N	Note No. 1 on rever	se side		
I certify that at the time the v report were recorded in the cu by the current recorded hole	ırrent holder's name or held u		July 16,14h	Recorded Holder or Agent	(Signature)
Certification of Work F		į.	h	, , , , , , , ,	
I certify that I have a personits completion and annexed	-	set forth in this Work rep	ort, having performed the	e work or witnessed same	during and/or after
Name and Address of Person (Certifying BEESLEY	24 LOTHIA	N DUE 7	Medito, ONTA	Rio
Telepone No. 4/6 252 -086	2 Date July	24 LOTHIA 16,1992	Certified By (Signature)	Duent	4
For Office Use Only	1	artina	/	SOUTHERN UNTARIO	
Total Value Cr. Recorded	Date Recorded	Mining Recor	tler	Received StampRECE	IVED

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	544272		16,050.00	NIC	16 8000/98	12,050.00
	544 272 575802 592 052			2,000.00	NIL	·
	592052			2,000.00	NIL	
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	3 Total Number]	/G ₁₀ 50	4,000	# 4,000-00	\$12,050.00
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

From

Credits are to be cut back starting with the claim listed last, working backwards. ည်≱ + ဖြစ်

Credits are to be cut back equally over all claims contained in this report of work.

Credits are to be cut back as priorized on the attached appendix.

event that you have not specified your choice of priority, option one will be implemented. the 2 Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims. Note 1:

Signature I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

If work has been performed on patented

ä Note

or leased land, please complete the following:

0241 (03/91)



Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Transaction No./N° de transaction W9290.00049

Mining Act/Loi sur les mines

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 quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4º étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-consell	Type DIAMOND DRILLING	16,050·ac	16,050
Supplies Used Fournitures utilisées	Туре		
Equipment Rental Location de matériel	Туре		
	Total Di	rect Costs	\$16 150 1

2.	Ind	irect	Cost	s/Coû	ts inc	iireci	S
----	-----	-------	------	-------	--------	--------	---

* 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.

Туре	Descrip	lion	Amount Montant	Totals Total global
Transportation Transport	Туре			
		:		
Food and Lodging Nourriture et hébergement				·
Mobilization and Demobilization Mobilisation et démobilisation				
	Sub To Total partiel		rect Costs s indirects	
Amount Allowable Montant admissible				
Total Value of Asse (Total of Direct and a Indirect costs)		Valeur tota d'évaluatio (Total des co et indirects	oûts directs	

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.

Total des coûts directs

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

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 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
× 0.50 =	

Remises pour dépôt

- 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
× 0,50	

Certification Verifying Statement of Costs

I hereby certify:

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

that as	AGENT	I am authorized
11101 00	(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 ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et au'à titre de		je suis	autorisé
(titulaire enregistré	, représentant, poste occupé dans la c	compagni	е)

à faire cette attestation.

Signature	Date
	July 16 /19
1 / L Seelles	

0212 (04/91) Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre

URI DRILLING INC.

Suite 420, 111 Richmond Street West Toronto, Ontario M5H 2G4, Canada Telephone: (416) 366-2856 Fax: (416) 366-8179

Invoice # 1122

Date: June 24, 1992

Lakefield Minerals Ltd., 95 Wellington Street West, Suite 906, P. O. Box #40, Toronto, Ontario, M5J 2N2.

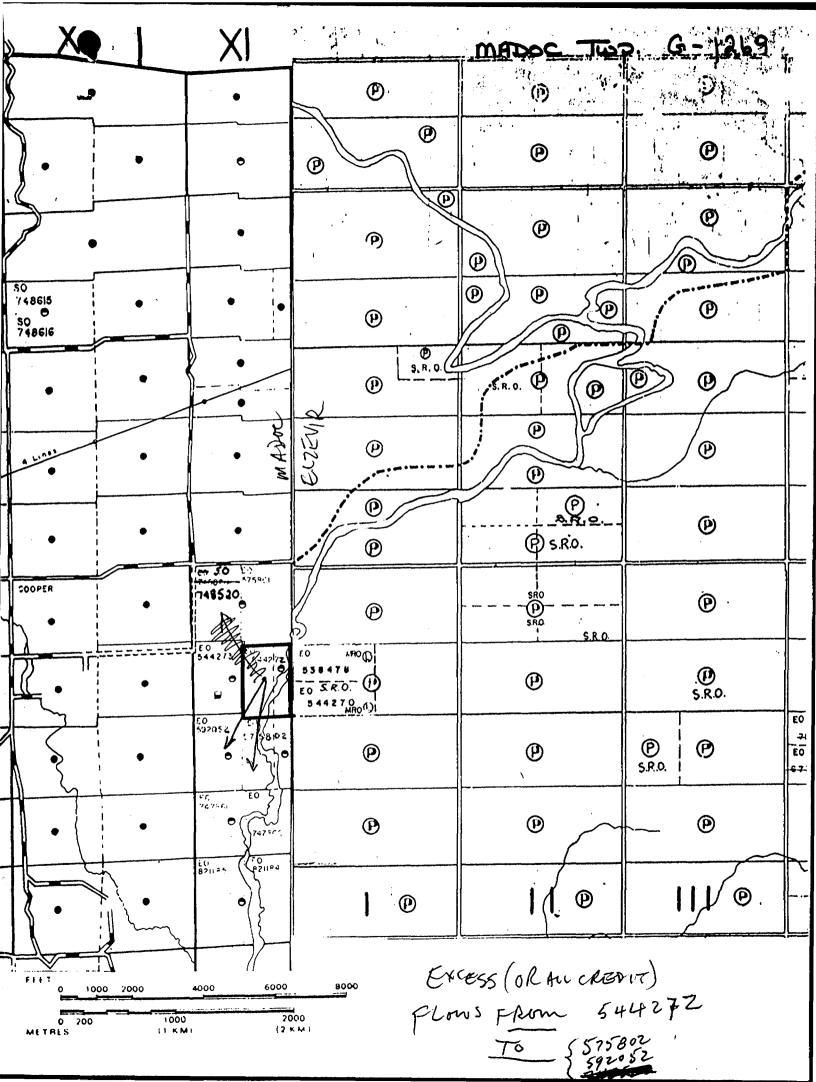
Re: Drilling on the Cooper Gold Property GST # 126421569.

Hole No. C.G. 92-1

0 - 931 feet as per agreement

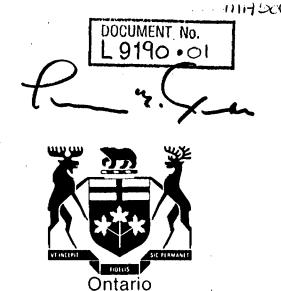
G.S.T. 7% \$15,000.00 1,050.00 Total \$16,050.00

E. & O. E.









Province of Ontario

Elizabeth the Second, by

Grace of God of the United Kingdom, Canada and Her other Realms and Territories Queen, Head of the Commonwealth, Defender of the Faith.

To all to whom these Presents shall Come, **Greeting:**

KNOW YE that under the MINING ACT and the regulations and subject to the limitations thereof, and in consideration of the rents, conditions and provisions hereinafter reserved and contained, WE, hereinafter referred to as the "Lessor", by these Presents do demise and lease unto

> CLIFFORD ROGER YOUNG, hereinafter called the "Lessee", his heirs, executors, administrators and assigns,

the mines, ores, minerals and mining rights in, upon and under ALL that Parcel or Tract of Land more particularly described in the attached Schedule, hereinafter referred to as the "premises".

Together with all and singular the easements, advantages and appurtenances, which are now or at any time during the term hereby granted, may be held, occupied or enjoyed therewith for the purpose of mining upon and under the said lands; and also with full power, subject to the reservations hereinafter contained, to the said Lessee and his contractors, agents and workmen to dig, sink, drive, bore, make and use excavations, pits, shafts, levels, drifts, tunnels, wells, water-courses and other works for winning, raising and removing the mines, ores and minerals in or on or under the said lands.

TO HAVE and TO HOLD the said demised premises for and during the term of twenty-one years, commencing on the first day of December one thousand nine hundred and ninety and from thenceforth next ensuing and fully to be complete and ended.

All that parcel or tract of land and land under water in the Township of Madoc, in the County of Hastings and Province of Ontario, containing 61.5 acres, be the same more or less, being composed of the east half of Lot 24, Concession XI in the said township, comprising Mining Claim EO 544272.

\$\forall P.L. Finos,
Surveyor General

December 10, 1990

MNR File 170996 - MINING RIGHTS ONLY -

YIELDING and PAYING THEREFOR in lawful money of Canada unto Us, Our Heirs and Successors, in advance at the Ministry of Natural Resources, Toronto, for the first year of the said term the rent or sum of sixty-one dollars and fifty cents and for each and every subsequent year of the said term in advance the rent or sum of six dollars and fifteen cents the first of such payments to be made at or before the execution and delivery of these presents and all subsequent payments to be made in advance on or before the first day of December in each and every year thereafter during the said term.

PROVIDED THAT:

- 1. These presents are limited to a lease of the mines, ores, minerals and mining rights in, upon and under the herein described lands and the surface rights are expressly reserved thereout and therefrom.
- 2. These presents shall not confer upon the Lessee any right to cut or remove any timber or trees standing, being or hereafter found growing upon the herein described lands.
- 3. The Lessee shall and will pay the rent or charge which may be payable by him in the manner hereinbefore mentioned without any deduction whatsoever.
- 4. The Lessee shall and will pay all provincial, municipal and other taxes, rates, duties, royalties or assessments that are or may at any time hereafter be imposed against the demised premises or the product thereof or the profit therefrom.
- 5. These presents and the term hereby created shall be subject to the provisions of the Mining Act, the Mining Tax Act, the Forest Fires Prevention Act, the Ontario Water Resources Act and any amendments thereto or regulations thereunder which have been or shall hereafter be made.
- 6. The mines, ores, minerals and mining rights hereby demised shall be used solely for the purposes of the mining industry, and, in default thereof, these presents may be declared void by the Lieutenant Governor in Council, as provided in the Mining Act.
- 7. No surface mining operations shall be carried on within 150 feet of the limits of any highway or road maintained by the Ministry of Transportation except with the consent in writing of Our Minister of Mines, as provided in the Mining Act.
- 8. Nothing whatsoever herein contained shall prevent or interfere with the free user of any public or travelled road or highway crossing the hereinbefore described premises.
- 9. Should the premises herein described or any part thereof be covered by navigable waters, this lease shall be subject to the provisions of the Navigable Waters Protection Act (Canada), the Beds of Navigable Waters Act and the Lakes and Rivers Improvement Act.

- 10. Nothing herein contained shall in any manner restrict fishing or fishing rights in any navigable waters covering the premises hereby demised and that the said Lessee shall not do any act resulting in damage to fishing or the fishing industry in the said waters or to nets or other appliances used in fishing in such waters.
- 11. These presents shall not vest in the Lessee any right, claim or title to the land under navigable waters which may be included within the limits of the herein described premises, but the Lessee shall have the exclusive right to extract the minerals therefrom during the term of these presents.
- 12. The mines, ores, minerals and mining rights herein demised are subject to the conditions in Section 104 of the Mining Act with respect to the treating and refining of ores and minerals within Canada.
- 13. If the rent hereby reserved or any part thereof shall remain unpaid for two years after the same shall have become legally due and payable, whether such rent shall have been legally demanded or not, these presents shall cease and determine and may be terminated by Our Minister of Mines.
- 14. If default is made in any of the provisos or conditions herein contained and such default is not remedied within sixty days after notice has been delivered or sent to the Lessee at his last known address of record in the Ministry of Natural Resources setting forth such default and calling upon him to remedy the same, these presents shall cease and determine and may be terminated by Our Minister of Mines.
- 15. Upon the termination of these presents by Our Minister of Mines, it shall be lawful for Us, our Heirs and Successors, to enter into and upon the same premises and to repossess the same free and clear of every claim and encumbrance.
- 16. The Lessee, his heirs, successors or assigns, on the termination of these presents for whatever cause may within the time provided in the Mining Act remove from the herein described premises all buildings, structures, machinery, chattels, personal property and any ore or mineral he has extracted therefrom and slimes or tailings not otherwise owned and in default of so doing within the time prescribed in the Mining Act all such buildings, structures, chattels, personal property, ore, mineral, slimes and tailings shall revert to and belong to Us, Our Heirs and Successors, and may be sold or otherwise disposed of by Our Minister of Mines upon such terms and conditions as he deems expedient.
- 17. These presents and the term or terms hereby created shall not be transferred, assigned, mortgaged, charged, sublet, or be the subject of a debenture, without the written consent of Our Minister of Mines, or of some officer duly authorized by him, nor unless all fees on any such transfer have been paid.

- 18. If application is made therefor within ninety days of the expiry of these presents or within such further period of time as Our Minister of Mines may deem proper, and the provisos, terms and conditions herein contained have been fulfilled to the satisfaction of Our Minister of Mines, and the rent herein reserved has been paid, these presents may be renewed for a further term of twenty-one years, if considered expedient by Our Minister of Mines.
- 19. Wherever in this lease the word "Lessee" occurs it shall be construed as including Lessees and also the heirs, executors, administrators, successors, assigns and other legal representatives of the Lessee or Lessees as the case may be; and words importing the singular number only shall include more persons, parties or things than one.

SAVING, EXCEPTING AND RESERVING UNTO US, OUR HEIRS AND SUCCESSORS:

- 1. The right to grant without compensation to any person or corporation the right of way necessary for the construction and operation of one or more railways over or across the Land herein described without let or hindrance from the Lessee where such railway or railways shall not manifestly or materially interfere with the mining operations carried on upon the said premises.
- 2. The free use, passage and enjoyment of, in, over and upon all navigable waters which shall or may hereafter be found on or under or to be flowing through or upon any part of the herein described Land and reserving also right of access to the shores of all rivers, streams and lakes for all vessels, boats and persons, together with the right to use so much of the banks thereof not exceeding one chain in depth from the high watermark as may be necessary for fishery or public purposes.

3. All deposits of sand and gravel together with the right of the Crown or its designates to enter and remove same without compensation.

GIVEN under the Great Seal of Our Province of Ontario.

WITNESS: THE HONOURABLE LINCOLN MacCAULEY ALEXANDER,

A Member of Our Privy Council for Canada, one of Our Counsel Learned in the Law,

Bachelor of Arts,

LIEUTENANT GOVERNOR OF OUR PROVINCE OF ONTARIO.

At Our City of Toronto in Our said Province this twentieth day of November in the year of Our Lord one thousand nine hundred and ninety and in the thirty-ninth year of Our Reign.

BY COMMAND

Rae Ellen Horst

Acting Director, Land Management Branch,

Ministry of Natural Resources,

on behalf of the Minister of Mines.

Mining Lease No. 106005

Main Office File No. 170996

Land Registrar, Ministry of Consumer and Commercial Relations, will mail duplicate to:

C. Roger Young
R.R. #1
Havelock, Ontario
KOL 1Z0

For Ministry of Government Services use only.

Date recorded December 19, 1990

Liber

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Folio 13

Manager, Official Documents, General Services Branch.

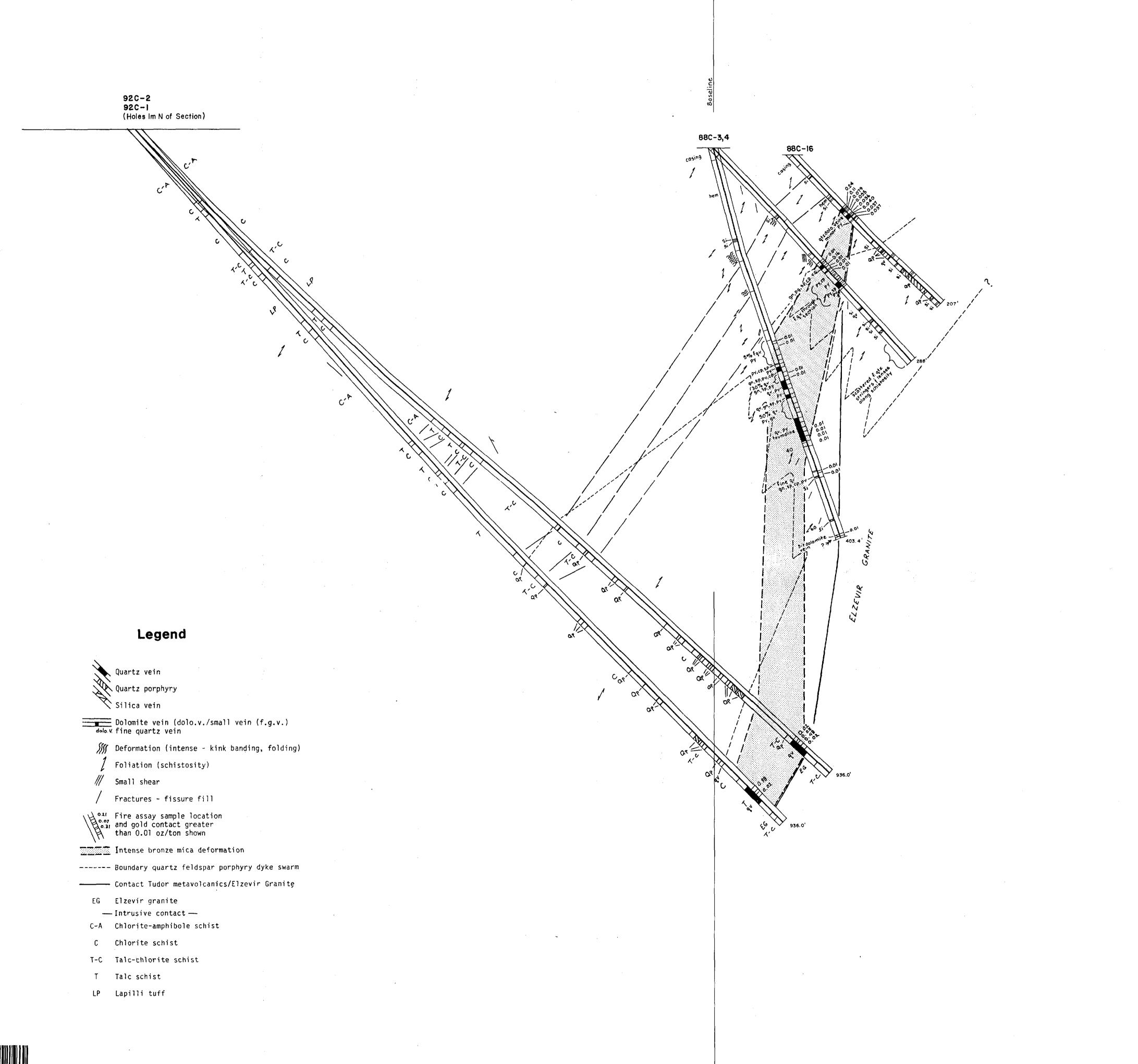
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RECHIVED

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1



Mineral Com E0544772

LAKEFIELD MINERALS LTD.

COOPER GOLD PROPERTY MADOC TWP., EASTERN ONTARIO

SECTION 2+15m N DDH# 88C-3,4,16

Looking North

Date: Feb./89 | Scale:1" = 50 | Fig. No.

Revised July/92