

REPORT ON

THE BOUZAN GOLD PROSPECT

OF

CONISIL MINES LTD.

Claims L421602 - 607 L611508

L760322 - 326

Lebel Township Kirkland Lake Area Ontario

J. F. Touborg Consultants Inc. 33 Burncrest Drive Toronto, Ont. M5M 2Z2

December 1984

RECEIVED

DEC 12 1984

MINING LANDS SECTION



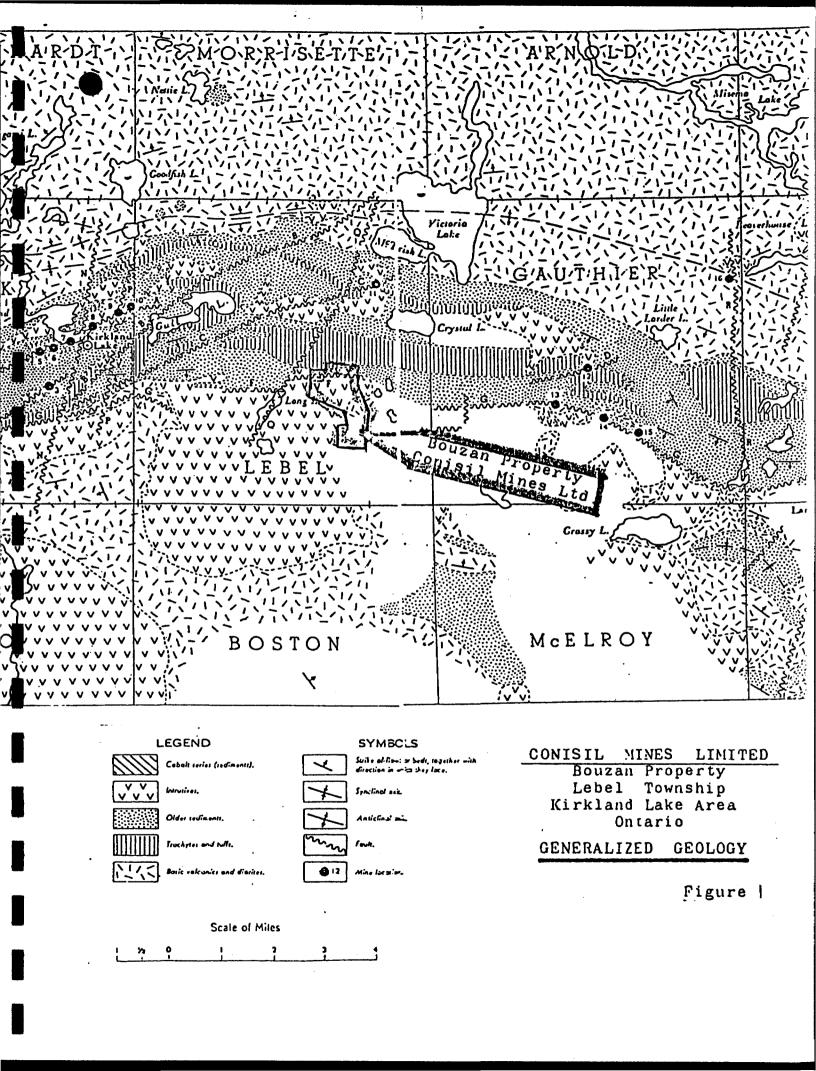


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SUMMARY, CONCLUSIONS & RECOMMENDATIONS

The following reports on a LANDSAT-Air Photo lineament study of the BOUZAN Gold Prospect in Lebel Township, Kirkland Lake Mining District.

The study covers 12 unpatented mining claims, numbered

L421602 to L421607 L611508 L760322 to L760326

and surrounding lands.

The work was undertaken on request from Mr. JAMES L. BLUE of CONISIL MINES LTD.

The BOUZAN Gold Prospect straddles the Larder Lake Break and covers the north contact of the Lebel Syenite Stock. There are two reported Au occurrences on the property from previous drilling. However, the major problem facing exploration is sand and gravel cover from the nearby Munro Esker System.

In order to develop guidelines for a detailed exploration program in 1985-86, a look at it from the sky approach was initiated using Remote Sensing-Air Photo lineament analysis as follows:

- 1) A winter LANDSAT scene was digitally enhanced to bring out linear features and subsequently enlarged to 1:50,000 scale and analysed for linear and curvilinear fractures.
- 2) A set of l":1/4 mile air photos were subjected to detailed fracture analysis.

The data were compiled and integrated with known geology with results as follows.

The LANDSAT and Air Photo lineament data conform well with one another and suggest a structurally active area with major structures as follows:

- i) NW-SE to WNW-ESE, subparallel to the Larder Lake (break) trend;
- ii) ENE-WSW to NE-SW, subparallel to the Kirkland Lake trend.

There is a major NE-SW structure of linear and curvilinear fracture systems which coincide with a bend in the Lebel syenite contact outline.

Major NE-SW fault structures exist along Long Lake and Victoria Lake (west margin of Munro Esker).

The structures mapped from the present LANDSAT-photogeological study are regarded as true bedrock features.

In view of the important structural control of gold mineralization in the Kirkland Lake-Larder Lake gold camp it is recommended that -

- 1) the property be prospected in detail along each of the major fault zones and, in particular, the intersection points;
- 2) favourable areas be followed up with backhoe-overburden stripping and/or soil geochemical sampling to develop drill targets

PROPERTY DESCRIPTION & LOCATION

The property comprises 12 unpatented mining claims in Lebel Township (Map G-639), Kirkland Lake Mining Distrct, Ontario.

Claim Nos.	No. of Claims	Date
L421602-607	6	17 Feb. 1985
L611508	1	25 Apr. 1983
L760322-326	5	25 Apr. 1983
	12	-

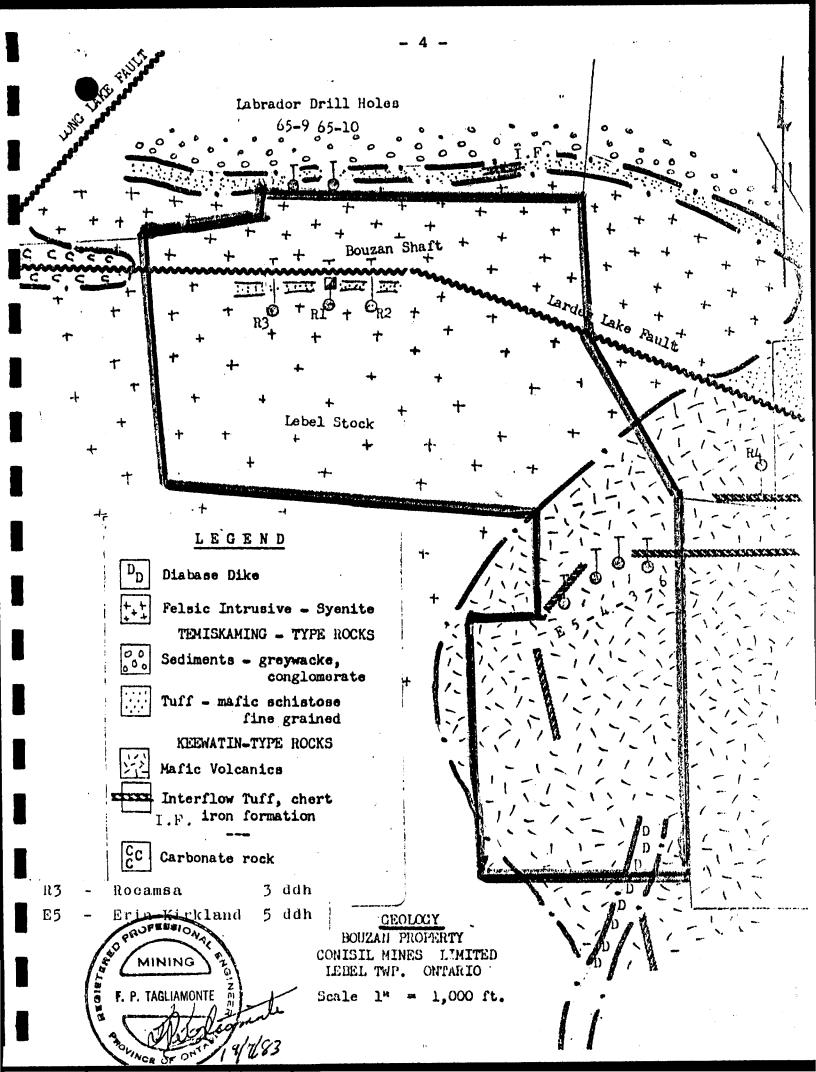
ACCESS

The property's north boundary lies I mile south of highway 66 which traverses the central portion of Lebel Township.

The property can be accessed by good secondary gravel roads which come to within 1000 ft of the property. Numerous bush roads provide access to the centre and south boundary of the property.

GEOLOGY

The geology of the Bouzan Property is shown on the following page.



LANDSAT LINEAMENT-PHOTOGEOLOGICAL STUDY

A lineament study was undertaken with the purpose of identifying bedrock features in the overburden covered property. The problem was approached using 1) LANDSAT and 2) airphoto data as follows:

LANDSAT

A winter LANDSAT scene from April 10, 1978 was selected from the Ontario Centre For Remote Sensing Microfiche Library in Toronto.

A digital tape of a winter LANDSAT scene of April 10, 1978 was selected for study from the OCRS files. This scene features slight snow cover and low sun angle and is optimal for seeing bedrock structures.

The LANDSAT scene was placed in the computer at OCRS and subjected to corrections for distortion and most importantly, contrast stretch enhancement was applied to bring out linear features.

A 1:50,000 scale Applicon plot map was produced of the Kirk-land Lake-Larder Lake camp.

In order to enhance bedrock structures and/or linear features the tape was digitally enhanced using a contrast stretch program developed by OCRS staff. In addition, a correction for distortion was applied using a 1:50,000 scale topographic map, and an Applicon plot was produced at same scale.

The LANDSAT blow-up was subsequently analyzed for structure using a reducing glass to increase sharpness.

This procedure, although complicated, is worthwhile because it brings out fracture systems in their full strike and width. By careful mapping of these on overlays and comparative analysis with existing geological data, a skeleton structure map can be built up.

By examining a large area a visual data base is established and this is vital for interpreting structure in a small property area.

The LANDSAT analysis for the Bouzan property and surroundings reveal

- 1) large scale NE-SW fracture systems along a) Long Lake east of the property and b) Victoria Lake and the west flank of the Munro Esker:
- 2) a zone of linear and curvilinear fracture systems which extends with NE-SW strike through the Lebel Syenite Stock to Crystal Lake. This zone roughly corresponds with the axial zone of a curved structure in the Lebel syenite contact:
- 3) the presence of numerous ENE-WSW and WNW-ESE fracture systems coinciding with or parallel to the Kirkland Lake-Larder Lake trends.

Air Photos

Stereo-airphotos at 1" = 1/4 mile were acquired from the Ontario Ministry of Natural Resources and were subjected to detailed fracture analysis.

The study revealed a remarkable coincidence of LANDSAT and Air Photo lineament data on a gross scale. However, the detailed low level data reveal important features for detailed property exploration as follows:

- 1) The presence of prominent NW-SE to WNW-ESE fracture systems parallel to the Larder Lake Break Trend. These fracture systems appear as 100 m to 200 m wide zones and have strike length from 2 to 10 km. At least three systems are present and appear cut off by the Long Lake Fault.
- 2) ENE-WSW fracture systems subparallel to the Kirkland Lake Break appear more straight and continuous than the NW-SE ones, and 7 to 9 systems are present.
- 3) The SW claims host a discontinuous and disturbed zone of NE-SW linear and curvilinear fractures which extend from Fox Lake in the south almost to Crystal Lake. This zone possibly coincides with the axial zone of a curve in the Lebel Syenite Stock contact outline.

The exploration significance of these fracture systems and their relationship to the overall gold metallogeny cannot be ascertained without detailed ground truthing.

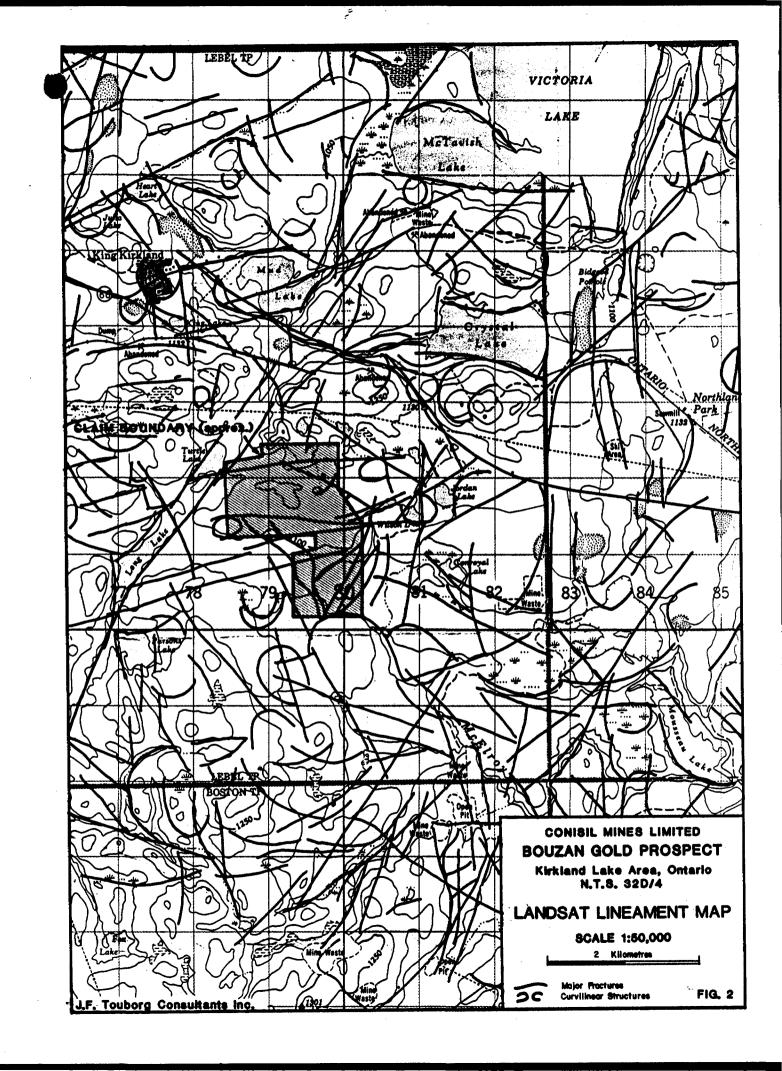
However, the analysis reveals a regional "township" extent of these and we therefore regard these as true expressions of bedrock fracture-fault systems.

Structure is unquestionably the most important control in the Kirkland Lake-Larder Lake gold camp and gold mineralization exists in all bedrock geological environments.

On the Bouzan Property, gold mineralization has been reported from diamond drill holes in the Larder Lake Break and in volcanic interflow sediments.

In light of the highly faulted and segmented nature of the property, its favourable location, and the new information presented in this study, we recommend:

- 1) A detailed prospecting and geological mapping program to test for mineralization and/or alteration along the major fault zones and their intersection points;
- 2) details of the program is pending preliminary field check and assessment of overburden cover.



CERTIFICATION

I, Jens F. Touborg, M.Sc, of J. F. Touborg Consultants Inc. in the city of Toronto, certify as follows concerning my report on the Lebel Township, Kirkland Lake area property of Conisil Mines Limited dated December 10, 1984:

- 1) I am a member in good standing of the Geological Association of Canada, the Canadian Institute of Mining and Metallurgy.
- 2) I am a graduate of the University of Uppsala, Sweden (B.Sc., 1964) and the University of Copenhagen, Denmark (1967).
- 3) I have been practising my profession in Canada and internationally for the past 16 years.
- 4) I have no direct interest or indirect interest in the properties, leases or securities of Conisil Mines Limited nor do I expect to receive any.

December 10, 1984

J. F. Touborg Consultants Inc.

W.	Ministry of Natural Resources
Ontano	

INVOICE

No._ S 1421

Date	December	17.	1984

To: J. F. Touborg Consultants, Inc. Attention: Mr. J. F. Touborg

33 Burncrest Drive

Toronto, Ontario M5M 2Z2

Issued At: Revenue Section

Rm. 4443, Whitney Block

Queen's Park

Toronto, Ontario

M7A 1W3

Ontario Centre for Remote Sensing

Project Number:

2676-8441

Project Name:

Enhancement of LANDSAT

data for Geologic Interpretation

Chargeable Cost:

\$977.50

Recd & for 4977 50 feer 19/84 from I.F. Touleway M - Consultants IF PAYMENT IS NOT RECEIVED

WITHIN 30 DAYS AFTER DUE DATE, SIMPLE INTEREST WILL

BE CHARGED AT 14% PER ANNUM -SUBJECT TO FUTURE ADJUSTMENT.

MAKE CHEQUE OR MONEY ORDER PAYABLE TO "TREASURER OF ONTARIO" AND SEND TO THE ABOVE ISSUING OFFICE 390 (04/78)

JENS F. OR SUZANNE TOUBORG 33 BURNCREST DR. TORONTO ONT. TEL.486-8395 M5M 2Z2 Pay to the Order of RECEIVED Dollars **CANADIAN IMPERIAL KEY** SANK OF COMMERCE MAIN BRANCH-COMMERCE COURT JAN 3 1 1985 TORONTO, ONTARIO M5L 1G9

MINING LANDS SECTION

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235 YORKLAND BLVD. WILLOWDALE M2J 4W9 494-0011

1650 YONGE ST. TORONTO M4T 2A2 487-5226

SOSOA DUNDAS ST WEST ISLINGTON M9A 189 231-9203

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Report of Work Scophysical, Geological, Geochemical and Expenditures) intered dumns. 900 LINE Priest and Photos interpretative lebel Contain Holder(s)

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Address

Survey Company

J. F. Touborts Contain Contain Day Mo. | Yr. | Day | M J.F. Trubers (ch'sultants) Aug Name and Address of Author (of Geo-Technical report) Jens F TouberG Credits Requested per Each Claim in Columns at right Mining Claims Traversed (List in numerical sequence) Mining Claim Prefix N... Days per Claim Mining Claim
Prefix | Number Expend. Days Cr. Geophysical For first survey: · Electromagnetic 611508 Enter 40 days. (This includes line cutting) 766322 - Magnetometer 766 323 - Radiometric For each additional survey: using the same grid: 760 32**6** Other Enter 20 days (for each) 766 324 Geological Geochemical 7/cc 325 Man Days Days per Claim Geophysical Complete reverse side - Electromagnetic and enter total(s) here - Magnetometer Radiometric - Other Geological Geochemical Airborne Credits Days per Claim Note: Special provisions Electromagnetic credits do not apply Magnetometer to Airborne Surveys. Radiometric Expenditures (excludes power stripping) Type of Work Performed PRIDT : Pir Plicte PARK Performed on Claim(s) claims. Calculation of Expenditure Days Credits Total Davs Credits Total Expenditures 15 \$ Total number of mining claims covered by this 6 report of work. Instructions Total Days Credits may be apportioned at the claim holder's For Office Use Only choice. Enter number of days credits per claim selected Total Days Cr. Date Recorded in columns at right. DEC 1 1 1984 Recogned Holder of Agent (Signature) Date 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 Jens T Touber 6. J.F. Touber 6 CONSCILL Tout DUC JENS T Touber 6. J.F. Touber 6 CONSCILL Tout 9 DUC JENS T TOUBER 6 Dr Toponto 1457 Date Certified 1412, 1484 Certified

Ontario

Ministry of Natural Resources

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) LANDSAT Liveament and Air photo	Terpretation.
Township or Area Lebel Town ship Kirklant loke	
Claim Holder(s) CONISIL MINES LTD	MINING CLAIMS TRAVERSED List numerically
Suite 202 1231 Youge Str Tonanto	235t Humorouny
Survey Company J.F. ToubcaG Con sultons TNC	1 611508
Author of Report LINS F. Touborg J. F. TouboaG	4 766 322 (number)
Address of Author CONSULTONES TREEST TOP	
Covering Dates of Survey Nov 12 to Dec 12th 1984	760 323
(linecutting to office) Total Miles of Line Cut	76 <i>0</i> 32 <i>4</i>
Total Miles of Line Cut	760325
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ENTER 20 days for each —Other —Other —Other ————————————————————————————————————	421605
same grid. Geochemical	421606
	421607
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys) Magnetometer Electromagnetic Radiometric	
(enter days per claim)	
DATE: 1/2 84 SIGNATURE: Jus F. Tenbory	
Author of Report or Agent	••••••
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Res. Geol. Qualifications Qualifications	RECEIVED
Previous Surveys File No. Type Date Claim Holder	DEC 1 2 1984
Pic No. Type Bate Claim Holder	
	MINING LANDS SECTION
	TOTAL CLAIMS /2

OFFICE USE ONLY

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS - If more than one survey, specify data for each type of survey

Number of Stations	Number of Dayling	
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Contour interval		
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base Station location and value		
Instrument		
Coil configuration		
Coil separation		
Accuracy		
Method:	☐ Shoot back ☐ In line	☐ Parallel line
Frequency	(specify V.L.F. station)	
Parameters measured		
Instrument		
Scale constant		
Corrections made		
Base station value and location		
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Elevation accuracy		
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Instrument		
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_ Off time	Range	
— Delay time	Range	• .
- Integration time		
— Delay time — — — — — — — — — — — Power — — — — — — — — — — — — — — — — — — —		
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Type of electrode		

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AIRBORNE SURVEYS	
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GEOCHEMICAL SURVEY - PROCEDURE RECORD

Numbers of claims from which samples taken	
Total Number of Samples	Values expressed in: per cent
Method of Collection	Cu, Pb, Zn, Ni, Co, Ag, Mo, As,-(circle)
Soil Horizon Sampled Horizon Development Sample Depth Terrain	Extraction Method Analytical Method
Drainage Development Estimated Range of Overburden Thickness	Field Laboratory Analysis
SAMPLE PREPARATION (Includes drying, screening, crushing, ashing) Mesh size of fraction used for analysis	Commercial Laboratory (tests Name of Laboratory Extraction Method Analytical Method Reagents Used
General	General



Technical Assessment Work Credits

2.7556

Date Mining Recorder's Report of Work No. 605

Recorded Holder			
	CONISIL MINES LTD	:	
Township or Area	LEBEL TOWNSHIP		

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic days	\$6581.46 SPENT ON LANDSAT IMAGE AND AIRPHOTO INTERPRETATION ON THE FOLLOWING MINING CLAIMS:
Magnetometer days	L 421602 to 607 inclusive 611508
Radiometric days	760322 to 325 inclusive
Induced polarization days	
Other days	439 DAYS ASSESSMENT WORK CREDIT ALLOWED WHICH
Section 77 (19) See "Mining Claims Assessed" column	MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT RSO 1980.
Geological days	
Geochemical days	
Man days ☐ Airborne ☐	
Special provision Ground	
Credits have been reduced because of partial coverage of claims.	
Credits have been reduced because of corrections to work dates and figures of applicant.	
Special credits under section 77 (16) for the following m	nining claims
	
No credits have been allowed for the following mining cl	aims
not sufficiently covered by the survey	Insufficient technical data filed

1985 03 18

Your File: 605 Our File: 2.7556

Mining Recorder Ministry of Natural Resources 4 Government Road East Kirkland Lake, Ontario P2N 1A2

Dear Sir:

Notice of Intent dated February 21, 1985
Data for Assaying submitted under Section 77(19)
of the Mining Act RSO 1980, on Mining Claims
L 421602, et. al., in Lebel Township

The assessment work credits, as listed with the above-mentioned Notice of Intent. have been approved above-mentioned Notice of Intent, have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours sincerely,

S.E. Yundt Director Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416)965-4888

D. Isherwood:mc

cc: Conisil Mines Ltd Suite 202 1231 Yonge Street Toronto, Ontario M4T 2T8

Jens F. Touborg 33 Burncrest Drive Toronto, Ontario M5M 2Z2

cc: Mr. G.H. Ferguson Mining & Lands Commissioner Toronteg, Ontario cc: Resident Geologist Kirkland Lake, Ontario



much 8/85

1985 02 21

Your File: 605 Our File: 2.7556

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt Director

tand Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3

10. Isherwood:mc

Encls.

cc: Conisil Mines Ltd Suite 202 1231 Yonge Street Toronto, Ontario M4T 2T8

cc: Jens F. Touborg 33 Burncrest Drive Toronto, Ontario M5M 2Z2 cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario



Notice of Intent for Technical Reports

1985 02 21

2.7556/605

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

J.F. TOUBORG CONSULTANTS INC.

MINERAL EXPLORATION SERVICES

MINING LANDS Section Ministry of NATURAL Resources Room 6610 Whitney Block 99 Wellesley Str West Tolon To MTA 145

JAN 29485

Subsect File 2755/2

CONISIL MINES LTD

Denn Sin

Further to our assessment work submissions of Dec. 11th 1984 7 submit a détaiter statement of expenditures with receipts the amount of \$ 6924.55. (APP.I)

regret the delay in getting the detailed expenditures to row but trust it has not caused unnecessary trouble.

Hundly contact me if you have any questions.

Yours Truly

RECEIVED

JAN 3 1 1985

MINING LANDS SECTION

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J.F. TOUBORG CONSULTANTS INC.

MINERAL EXPLORATION SERVICES

Appendix/	
Detailes of expenditures	
1) Purchase of LANDSAT Imagery	# 214.75
2) Purchase of Services Omtario Contre For Remote Sensing	977.50
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3) Punchase of Air photos (MNR)	{ 165.10
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6) Reproduction	52.97
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8) Drafting	553.30 V
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I day For Imagery selection 2 days at the Computer lab. of Ontaric Centre For Remote Sensing

8 days for LANDSAT TNKenpretation and detailed photogeology

2 days For property visit.

Total 15 days.

Jans F. Taebon

Control Sheet

TYPE OF SURVEY	GEOPHYSICAL
	GEOLOGICAL
	GEOCHEMICAL
	EXPENDITURE
MINING LANDS COMMENTS:	
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•	
	Signature of Assessor
	D-1-

1984 12 17

Your File: 2.7556

Mining Recorder
Hinistry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

We received Data for a Landsat-Air Photo lineament study on December 12, 1984 submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims L 421602 et al in the Township of Lebel.

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

We do not have a copy of the report of work which is normally filed with you prior to the submission of this technical data. Please forward a copy as soon as possible.

Yours sincerely,

S.E. Yundt Director Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario H7A 1W3 Phone: (416)965-6918

A. Barr: 7sc

cc: Jens F. Touborg 33 Burncrest Drive Toronto, Ontario M5M 2Z2

cc: Conisil Mines Limited Suite 202 1231 Yonge Street Toronto, Ontario M4T 2T8



Geotechnical Report Approval 2.7556

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