



42E12NW0111 2.15790 MCCOMBER

**COMPILATION REPORT
on the**

Skalesky Property

Claim # TB 862665

MCCOMBER TOWNSHIP

42E 12/NW

NOVEMBER 1994

**J. G. CLARK
Clark Geological
Consulting**

TABLE OF (



010C

Introduction.....

Location and Access..... ~

Claims..... 4

Previous Exploration..... 6

Regional Geology..... 7

Gold Mineralization of the
Beardmore-Geraldton Belt..... 9

Property Geology.....10

Property Gold Mineralization.....11

Description of the Kondrat Showing.....12

Geophysical Interpretation.....13

Conclusions and Recommendations.....14

References.....15

Certificate of Qualifications.....16

List of Figures

Figure 1: Location Map..... 3

Figure 2: Claim Map..... 5

Figure 3: Regional Geology..... 8

MAPS (in pocket)

- Map 1: Geology
- Map 2: Magnetics
- Map 3: VLF-EM

INTRODUCTION

Clark Geological Consulting was contracted to complete a compilation report of The Skalesky Property. The property covers the historical showing known as the Kondrat zone. The property (TB 862665) is located within McComber Township approximately 3.0 kilometres south of Trans Canada Highway 11. The property is accessed by via old logging roads and trails. The property is in the southern metavolcanic sub-belt of the Beardmore-Geraldton Greenstone Belt. The Beardmore-Geraldton Belt has been a large volume gold producer producing over 4.1 million ounces of gold (Mason et. el 1983).

LOCATION AND ACCESS

The Skalesky Property is located in McComber Township approximately 160 kilometres northeast of Thunder Bay, 12 kilometres east northeast of Beardmore. The easiest access to the property is via foot from the old Jackpine Siding of the C.N.R.. The siding is 600 metres south of TransCanada Highway 11 on an old logging road, at this point the Blackwater River is forded. Old logging trails travel south of the river to an abandoned logging camp site on a small pond. On the south shore of the pond a cut line is followed for 600 metres to the stripped outcrops on the claims.

The Skalesky Property is within the NTS block 42E 12/NW at approximately 87 45'55" longitude and 49 34'55".

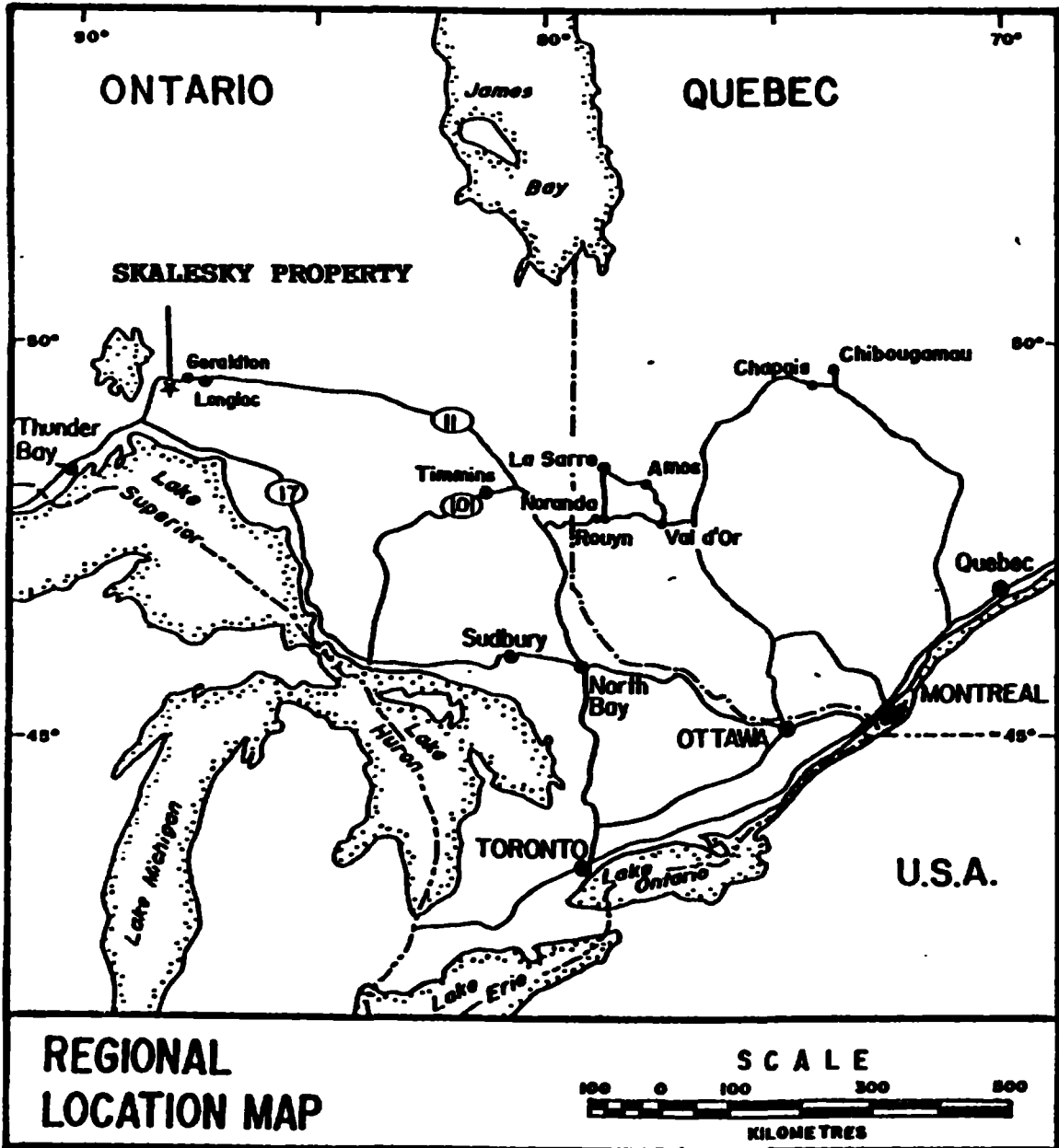


FIGURE 1

CLAIMS

The property consists of one unpatented mining claim recorded in good standing in the Thunder Bay Mining Division. The claim is TB 862665 and is located on the McComber Township claim sheet. The claim is recorded in the name of Ann Skalesky of Thunder Bay.

PREVIOUS EXPLORATION

The Skalesky Property has been continuously explored since the late 1920's. The original showing is known as the Kondrat Occurrence which relates to the original pits and trenches. The history of the exploration of the Skalesky Property is not well preserved but the Resident Geologist Assessment Files contain some of the past work. The chronological records are:

- 1928: Property acquired by F. Morrison and T. Delbridge.
- 1937: Stripping and trenching was completed on the Delbridge and Kondrat showing.
- 1948: The property was part of a group of claims held by B. Morrison and T. Delbridge. The property was sampled by Sylvanite Mines. The gold values were described as being continuous from the Delbridge to the Kondrat.
- 1950-
1981: The property was continuously staked by various operators who reported no assessment work.
- 1982: The property was acquired as a large block by J. Ternowsky and P. Skalesky.
- 1986
1987: The property was optioned to Norben Gold Resources Inc.. Exploration included geophysics, geological mapping, stripping and sampling.
- 1991
1992: The property was prospected by J.G. Clark for Mrs. Ann Skalesky.

REGIONAL GEOLOGY

The Skalesky Property is located within the Beardmore-Geraldton Metavolcanic Belt (Figure 3). The Beardmore-Geraldton Belt is part of the Wabigoon Subprovince, Superior Structural Province of the Canadian Shield.

The Belt is typified by Archean metavolcanic and metasedimentary sequences intruded by numerous Archean bodies of varied composition. Proterozoic dykes cross-cut all units.

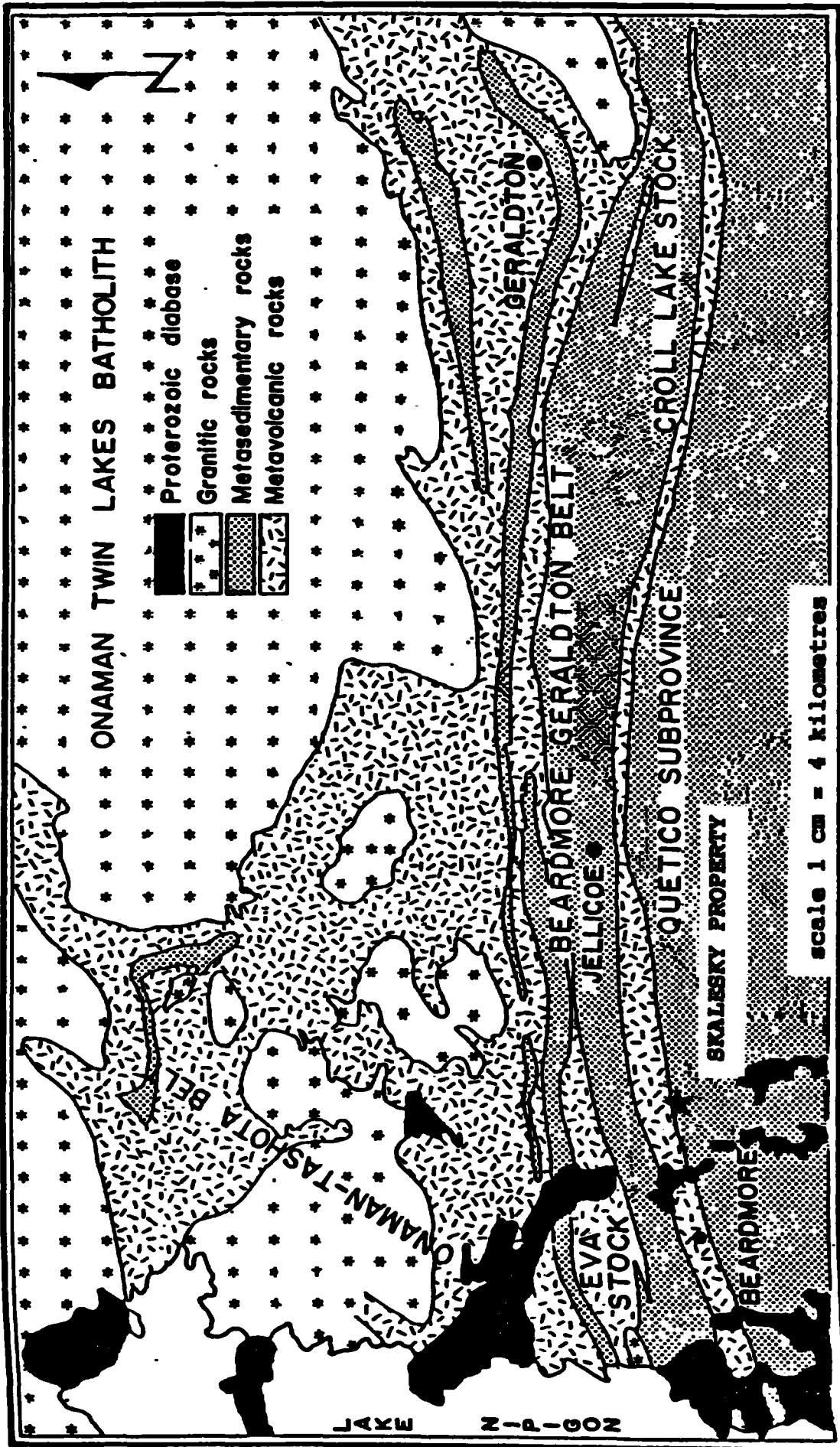
The metavolcanic units consist of massive to pillowed mafic flows in the south and intermediate to felsic flows and pyroclastics to the north.

The metasedimentary units form two extensive bands within the volcanics. The southern band is a fine grained sequence coarsening east of wacke, siltstone, magnetic iron formation and argillite. The northern group consists of coarse clastic units intercalated with felsic pyroclastics.

Felsic and mafic intrusive rocks are found throughout the belt. Felsic batholiths, stocks and sills predominate in the north of the belt. The Larson Property is located within the Kaby Lake Stock which is granodiorite to trondhjemite with minor granite and quartz monzonite phases. Mafic intrusives are dominantly lenticular intrusives of gabbro-diorite composition.

The metamorphic grade of the belt is lower to upper greenschist facies with higher metamorphic grades at the contact to the intrusives.

The structural relationships of the region are complex. The southern band of metasediments are isoclinally folded and plunge westerly. The metavolcanic and metasediment units dominantly strike east-west and dip subvertically. The belt has a pervasive east-west striking fabric parallel to the regional strike and dip. Major lithological and structural breaks are frequently marked by regional scale faults and shear zones.



after Pye et al. 1966

A GENERALIZED GEOLOGY MAP OF THE BEARDMORE-GERALDTON BELT
FIGURE 3

GOLD MINERALIZATION OF THE BEARDMORE-GERALDTON BELT

The historic gold production of the Beardmore-Geraldton Belt is well documented with 4.1 million ounces of gold and 300,000 ounces of silver being extracted prior to 1983 (Mason and McConnell, 1983). At the present time there is no production from the Belt. The gold mineralization is hosted within all rock types of the belt (Figure 3). The gold is dominantly associated to structurally complex zones with a variety of alteration types. The structural zones include fold noses, shear zones, faults and lithological contacts. The alteration is predominantly quartz veining and flooding with variable amounts of carbonate, sericite and sulfide mineralization.

PROPERTY GEOLOGY

The Skalesky Property is underlain by an east west trending sequence of mafic volcanics, sediments and banded lean oxide iron formation (Map 1). The mafic volcanics consist of poorly to strongly foliated feldspar porphyritic and pillowed flows. The sediments are dominantly crudely bedded fine to medium grained greywacke with intercalated argillite. Near the middle of the claims the contact to a sequence of volcanics and sediments is marked by a series of parallel banded lean iron formation. The banded iron formation is dominantly two chert/argillite/magnetite formations of varying thickness.

The alteration and mineralization are focused on the banded lean iron formations. The carbonate alteration is present as weak ferro-dolomite within the greywacke. The alteration and mineralization within the banded lean iron formation consists of chlorite, arsenopyrite, pyrite, gold and quartz veinlets. The arsenopyrite mineralization occurs as coarse crystals in fracture (1-2cm)(up to 60%) or as fine needles within quartz veinlets. Pyrite mineralization is present as disseminated cubes within the thin magnetite, argillite (chloritic) and chert layers. The gold mineralization located to date is associated the arsenopyrite and quartz veinlets.

The metamorphic grade is middle to upper greenschist metamorphic facies. Structurally the strike is east-west with a subvertical dip, folding is present as interfolio features within the iron formations.

PROPERTY GOLD MINERALIZATION

The Skalesky Property was originally staked to cover the historical gold occurrence known as the Kondrat Showing. The Kondrat Showing is the western extension of the Delbridge Showing. The gold mineralization is associated with arsenopyrite rich fractures and arsenopyrite bearing quartz veinlets within the lean iron formation. The arsenopyrite is coarse crystals in fractures and fine needles in the quartz veins.

The fractures and quartz veins are located within the areas of deformation of the lean iron formation. The deformation is folding and fracturing. The continuity of the individual deformation zones are limited in lateral extent but areas of multiply small scale deformation are present. The relative magnetic low on the Skalesky Property from L87+00E, 0+50S to L90+00E, 0+30S may relate to a larger zone of deformation (Map 2).

DESCRIPTION OF KONDRAT SHOWING

The Kondrat Showing consists of two parallel chert\argillite iron formations with discontinuous interbedded greywacke. The zone marks the contact of the southerly mafic volcanics and northerly greywacke. The original exploration work concentrated on the Delbridge Showing to the east with minor pitting and trenching. These old trenches are located between L87+50E and L88+00E at 0+50S (Map 1). Work in 1986-87 on the zone by Norben Gold Resources Ltd. included line cutting, geophysics and trenching. The lean iron formation is sporadically exposed across the property for approximately 500 metres. Directly south of the showing a large 100-200 metre wide east-west swamp cuts the property.

Sampling the zone during prospecting returned assays of 109,100 ppb gold (3.18 ounces gold per ton) (Map 1). The sample consisted of 5% coarse arsenopyrite crystals within a quartz veined chlorite altered magnetite bearing chert. The arsenopyrite mineralization is sporadic and is exposed intermittently the length of the lean iron formation.

GEOPHYSICAL INTERPRETATION

The Skalesky Property has been covered by geophysics in 1986-87 by Norben Gold Resources Ltd.. The geophysical survey was never submitted for assessment and a final evaluation of the geophysical survey consisted of a magnetometer survey and a VLF electromagnetic survey. The magnetometer readings were taken at 12.5 metre stations on 50 and 100 metre spaced lines. The VLF-EM was read at 25 metre stations on the same lines as the magnetics. The VLF-EM survey was completed using Cutler, Maine (25 kHz.) as a transmitter station.

The Magnetic data is presented as data and contours on a 1:2500 scale map (Map 2). The datum for the data is 59,000 gammas. The magnetics indicate a trend parallel to the base line. The Kondrat Showing corresponds to the magnetic break from L87+00E, 1+00S to L90+00E, 0+30S. A magnetic trend from L90+50E, 1+75S to L85+00E, 1+75S may represent a parallel previously undiscovered iron formation.

The VLF-EM data is presented as data and profiles on a 1:2500 scale map (Map 3). The results of the survey indicate a possible northwest trending shear or fracture zone crossing the area of the Kondrat Showing. This shear zone is represented by the chaotic VLF-EM profiles with no classic cross overs being present due to the angle of the shear to the lines read and the angle of the shear zone to the transmitter station.

CONCLUSIONS AND RECOMMENDATIONS

The previous work on the Skalesky Claim has defined a gold bearing lean iron formation (Kondrat Showing). The arsenopyrite mineralization is directly related to the gold values. Sampling of the arsenopyrite bearing lean iron formation have returned values of up to 3.18 ounces gold per ton. The magnetics define the general trend of the horizon and a possible parallel zone to the south approximately 125 metres. The VLF-EM indicates a northwest trending shear or fracture zone the intersects the Kondrat Showing lean iron formation.

Further exploration should include stripping and detailed sampling of the Kondrat Showing. A detailed prospecting program should be completed to evaluate the potential of a second, parallel lean iron formation to the south of the Kondrat Showing. A follow-up diamond drill program is needed to fully evaluate the gold bearing potential of the property.

REFERENCES

- Clark, J.G.,**
1991, Prospecting Notes on the Skalesky Property.
- Clark, J.G.,**
1992, Prospecting Notes on the Skalesky Property.
- deCarle, R.J., and Barnett, G**
1987, Geophysical Summary Report on Ground VLF-EM and Magnetometer Survey, Norben Gold Resources Inc., Beardmore Project.
- Johnson, K.W.,**
1987, Summary Report of the 1986 Exploration Program on the Norben- Optioned Beardmore Area Properties for Norben Gold Resources Inc.
- Mason, J.K., and White, G.D.,**
1986, Gold occurrences, prospects and deposits of the Beardmore-Geraldton area, Districts of Thunder Bay and Cochrane; Ontario Geological Survey, Open File Report 5630
- Mason, J.K., and McConnell, C.D.,**
1983, Gold Mineralization in the Beardmore-Geraldton Area; p. 84-97 in The Geology of Gold in Ontario, edited by A.C. Colvine, Ontario Geological Survey, Miscellaneous Paper No. 110
- Pye, E.G., Harris, F.R., Fenwick, K.G., and Baille, J.,**
1966, Tashota-Geraldton Sheet, Thunder Bay and Cochrane Districts; Ontario Department of Mines, Geological Compilation Series Map 2102, scale 1:253,440

Statement of Qualifications

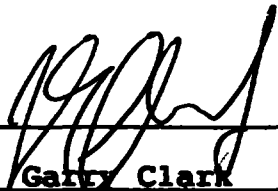
I, J. Garry Clark do hereby certify:

- I am a resident of Thunder Bay, Ontario, Canada with address 120 Robinson Drive, P7A 6G5
- I have been engaged in base and precious metal exploration as a geologist since 1983
- I am a graduate of Lakehead University, Thunder Bay, Ontario (H.B.Sc., Geology, 1983)
- I have not received, directly or indirectly, or expect to receive any interest in the company and its properties

Signature: _____

Name: _____

Date: _____


J. Garry Clark
Nov/94

Report of Work Conducted After Recording Claim

Mining Act

Transaction Number
W9440-317

Personal information collected on this form is obtained under the authority of the MIA. This collection should be directed to the Provincial Manager, Mining Lands, Min Sudbury, Ontario, P3E 6A5, telephone (705) 670-7284.



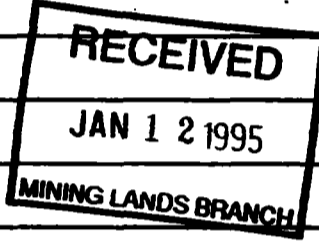
900

- Instructions:
- Please type or print and submit in duplicate.
 - Refer to the Mining Act and Regulations for requirements or mining assessment work or other work.
 - 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) Ann Skalesky	Client No. 194862
Address 1715 Rankin St, Thunder Bay, ON P7E 5Z4	Telephone No. 622-0991
Mining Division Thunder Bay	Township/Area M^cComber Twp.
Date Work Performed From: Oct 15/94	To: Nov 27/94
	M or G Plan No. G-166

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	Compilation Report
Physical Work, including Drilling	
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ **700.-**

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
J.G. Clark	See Below

(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 Nov 27/94	Recorder, Holder or Agent (Signature) <i>[Signature]</i>
--	--------------------------	---

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 supervised same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying J.G. Clark 103-79 North Court St. Thunder Bay, Ont P7A 4T7 (Thunder Bay)		
Telephone No. 345 2446	Date Nov 27/94	Certified By (Signature) <i>[Signature]</i>

For Office Use Only

Total Value Cr. Recorded 700	Date Recorded Oct 15/94	Mining Recorder G. Gallon	Recorder Stamp RECEIVED MINING DIVISION THUNDER BAY
	Deemed Approval Date Feb 27/95	Date Approved <i>[Signature]</i>	
	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

W9440-317

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		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type Clark Geological Consulting	700-	700
Supplies Used Fournitures utilisées	Type		
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			700-

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		
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			0
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)		Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)	700-

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	Valeur totale du crédit d'évaluation demandé
	x 0,50 = 1 15

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 [Signature] 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 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 qu'à titre de [Signature] je suis autorisé
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature	Date
[Signature]	Nov 27/94

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

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

Telephone: (705) 670-5853
Fax: (705) 670-5863

Our File: 2.15790
Transaction #: W9440.00317

February 06, 1995

Mining Recorder
Ministry of Northern Development and
Mines
435 James Street South
Suite B003
Thunder Bay, Ontario
P7E 6E3

Dear Mr. Weirneir:

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIM
TB 862665 IN McCOMBER TOWNSHIP**

Assessment work credits have been approved as outlined on the report of work form. The credits have been approved under Section 18 (Data) of the Mining Act Regulations.

The approval date is February 03, 1995.

If you have any questions regarding this correspondence, please contact Steven Beneteau at (705) 670-5858.

ORIGINAL SIGNED BY:



Ron C. Gashinski
Senior Manager, Mining Lands Section
Mining and Land Management Branch
Mines and Minerals Division

SBB/jl
Enclosure:

cc: Resident Geologist
Thunder Bay, Ontario

✓ Assessment Files Library
Sudbury, Ontario

FAX COVER PAGE

Page 1 of *4*

Mining Recorder's Office Thunder Bay Mining Division

Ontario Ministry of Northern Development and Mines
Suite 8003-435 James Street South (basement)
Thunder Bay, Ontario P7E 6E3
Telephone: 807-475-1311 Facsimile: 807-475-1124



Michael A. Weirmeir, Mining Recorder
Cathy Allam, Deputy Mining Recorder

Message to: *Storer*

Fax number: *(705) 670-5863* Date: *Jan. 25/95*

From: *Louise*

Message:
As requested.

This facsimile may contain PRIVILEGED AND CONFIDENTIAL INFORMATION only for the use of the Addressee(s) named above. If you are not the intended recipient of this facsimile or the agent or employee responsible for delivering it to the intended recipient, you are hereby notified that any dissemination or copying of this facsimile is strictly prohibited. If you have received this facsimile in error, please notify us immediately by telephone and return the original facsimile to us at the above address via Canada Post. Thank You.

95/JAN/25 13:28
CLM-21

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
THUNDER BAY
FULL ABSTRACT

Page: 1

Claim No: TB 862665
Status: Active

Due Date: 95/JAN/09 E
Work Required: 586

Recorded: 85-JUL-08
Staked: 85-JUL-07 11:15

Total Work: 3,414
Total Reserve: 0
Present Work Assignment: 0
Claim Bank: 0

Description of Claim:
MCCOMBER (G-0166)
Claim Units: 1
Multiple Township: N

Claim Ownership

Percentage	Client#	Recorded Holder(s)
100.00	194862	SKALESKY ANN

Type	Date	Dollars	Description	
STAKER	85/JUL/08		RECORDED BY SKALESKY PAUL J. (E27914) FILE NUMBER: 862665	R8540.30127
OTHER	85/OCT/11		GEOTECHNICAL WORK PERFORMED: 880 APPROVED: 86-JAN-31 FILE NUMBER: 614460	Q8540.30023
WORK	85/OCT/11	880	GEOTECHNICAL WORK APPLIED APPROVED: 86-JAN-31 FILE NUMBER: 614460	W8540.30023
WORK	85/OCT/11	880	GEOTECHNICAL WORK APPLIED APPROVED: 86-JAN-31 FILE NUMBER: 614460	W8540.30044
OTHER	85/OCT/11		GEOTECHNICAL WORK PERFORMED: 880 APPROVED: 86-JAN-31 FILE NUMBER: 614460	Q8540.30044
TRAN	87/MAR/03		PAUL J. SKALESKY (E27914) TRANSFERS 100.00 \$ TO TENACITY MINING CORPORATION (T1107) FILE NUMBER: 862665	T8740.30094
TRAN	87/MAR/13		TENACITY MINING CORPORATION (T1107) TRANSFERS 100.00 \$ TO NORBEN GOLD RESOURCES INC. (T4717) FILE NUMBER: 862665	T8740.30102
WORK	88/MAR/14	440	PHYSICAL WORK APPLIED FILE NUMBER: 159-88	W8840.30894
MISC	88/JUN/22		NOTICE OF AMALGAMATION: NAME OF NORBEN GOLD RESOURCES INC. (T4717) CHANGED TO ATEBA MINES INC. (T1079)	X8840.30043

Status of claim is based on information currently on record.

95/JAN/25 13:28
CLM-21MINISTRY OF NORTHERN DEVELOPMENT AND MINES
THUNDER BAY
FULL ABSTRACT

Page: 2

Claim No: TB 862665

Status: Active

Type	Date	Dollars	Description	
			FILE NUMBER: X880400011	
ORDER	89/JUL/04		COMMISSIONER EXTENDS TIME UNTIL AND INCLUDING 90-JUL-06 FOR WORK AND FILING THEREOF FILE NUMBER: 352-89	08940.30403
ORDER	90/JUL/03		COMMISSIONER EXTENDS TIME UNTIL AND INCLUDING 91-JUL-05 FOR WORK AND FILING THEREOF FILE NUMBER: 336-90	09040.30537
TRAN	90/NOV/09		ATEBA MINES INC. (T1079) TRANSFERS 100.00 \$ TO SKALESKY ANN (E32621) FILE NUMBER: T904000942	T9040.30505
MISC	91/JUN/03		100.00 DAYS CONVERTED TO DOLLARS	X9140.30235
MISC	91/JUN/03		\$2200 CONVERTED WORK APPLIED TO THIS CLAIM	X9140.30929
OTHER	91/JUL/05		PHYSICAL WORK PERFORMED: 150	Q9140.05011
WORK	91/JUL/05	150	PHYSICAL WORK APPLIED	W9140.05011
OTHER	91/JUL/05		PHYSICAL WORK PERFORMED: 236	Q9140.05012
WORK	91/JUL/05	236	PHYSICAL WORK APPLIED	W9140.05012
OTHER	92/JUN/08		PHYSICAL WORK PERFORMED: 828 APPROVED: 92-AUG-31	Q9240.00125
WORK	92/JUN/08	828	PHYSICAL WORK APPLIED APPROVED: 92-AUG-31	W9240.00125
ORDER	94/JUL/05		RECORDER EXTENDS TIME UNTIL AND INCLUDING 95-JAN-09 FOR WORK AND FILING THEREOF.	D9440.00049
WORK	94/NOV/29		WORK REPORT PENDING	W9440.00317

Reservation :

- 01 400' surface rights reservation around all lakes and rivers
- 02 Sand and gravel reserved
- 03 Peat reserved
- 04 Other reservations under the Mining Act may apply

Status of claim is based on information currently on record.

95/JAN/25 13:28
CLM-21

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
THUNDER BAY
FULL ABSTRACT

Page: 3

Claim No: TB 862665

Status: Active

Reservation Codes continued:

*** End of Abstract ***

1986 1987 1993
~~1987~~ 1990
 1988 ~~1989~~
 1990

Thunder Bay.

2.15790

present holder A. SKALESKY
 claim TB 862665
 McComber Turp.

1986, 1987 : aptis

RLES INC
 led geophysics
 target sampling.

Date:

1991, 1992. : c

If you get a chance
 in the next few
 days, please look
 over this file.

tj

Reasons to re

- Geophysics doc
- The data prese
 of expression
 published
 documents.

JSB

edit.
 its predominant
 viewing
 stated

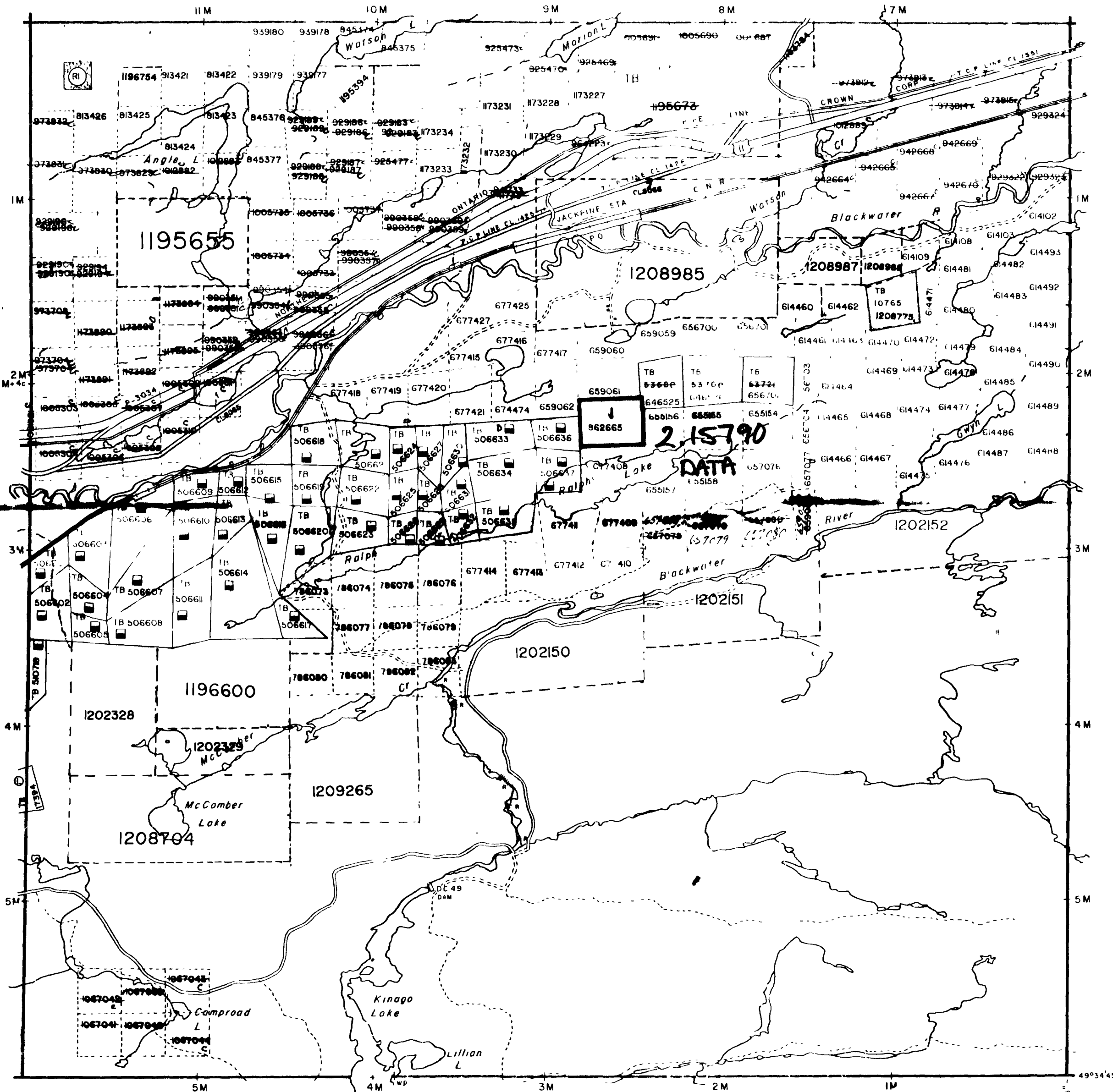
Did - OK'ed.

1992	W9240.0	
1991	W9140.5021	2.14293 (PRISKE TURP)
	"	2.13864 (")
1987		2.10282

IRWIN TWP G-164

SUMMERS TWP G-165

VINCENT TWP G-163



BEARDMORE AREA G-7

TOWNSHIP

McCOMBER

M N R ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

LAND TITLES / REGISTRY DIVISION

THUNDER BAY

SUMMER RESORT LOCATIONS NOT OPEN FOR STAKING SEC.3(C)

RI SEC 36/80 W 29/83 20/10/83 SRO FILE 182528
See Gathering Lake Landroll

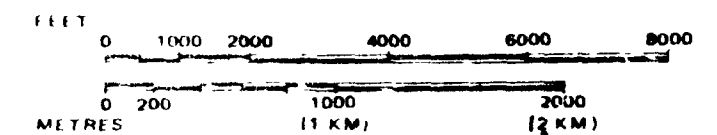
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON INTO SERVICE NOV. 22/89

LEGEND

- FATED LAND
- FATED FOR SURFACE RIGHTS ONLY
- LEASE MRO OR
- LICENSE OF OCCUPATION
- CROWN LAND SALES
- LOCATED LAND
- CANCELLED
- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- HIGHWAY & ROUTE NO.
- ROADS
- TRAILS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKEG
- MINES
- LAND USE PERMITS FOR COMMERCIAL TOURISM/POST CAMPERS
- *used only with summer resort locations or when space is limited

IF SURFACE RIGHTS LYING WITHIN 40' OF THE CENTER LINE OF THE TRANS CANADA PIPELINE RIGHT OF WAY ARE WITHDRAWN FROM STAKING FOR PROSPECTING SALE OR LEASE BY ORDER W 6/81 DATED SEPT 20 1991 SECTION 12 OF THE ENERGY ACT APPLIES TO THIS AREA

SCALE: 1 INCH = 40 CHAINS

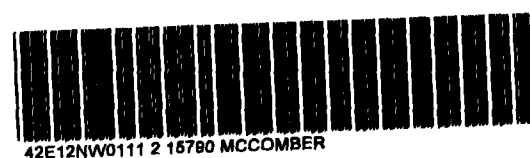


Ministry of Land Management Resources Branch

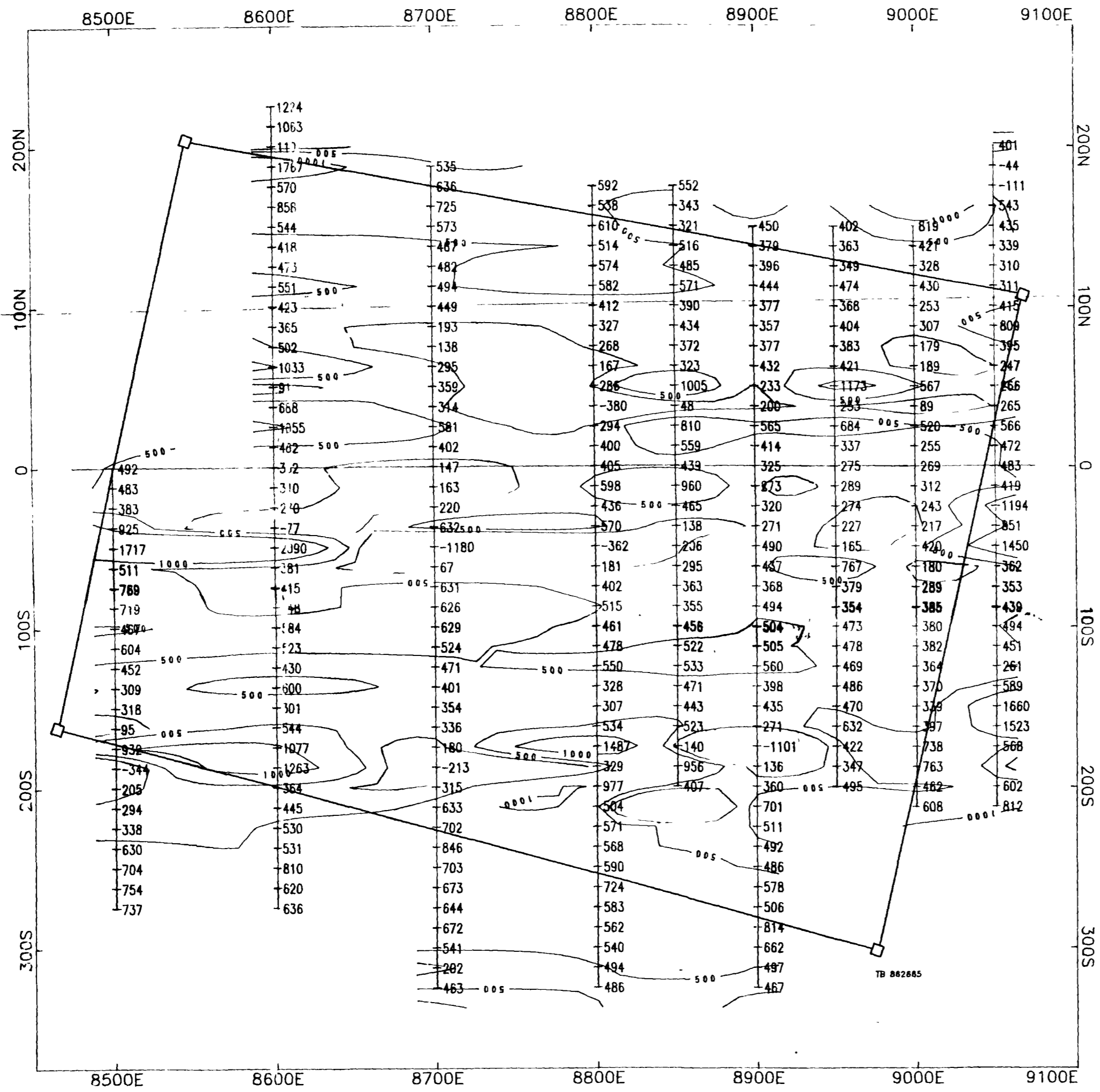
Date FEBRUARY 10th, 1981

Number

G-166



42E12NW0111 2 10780 MCCOMBER

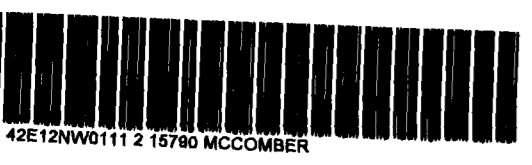


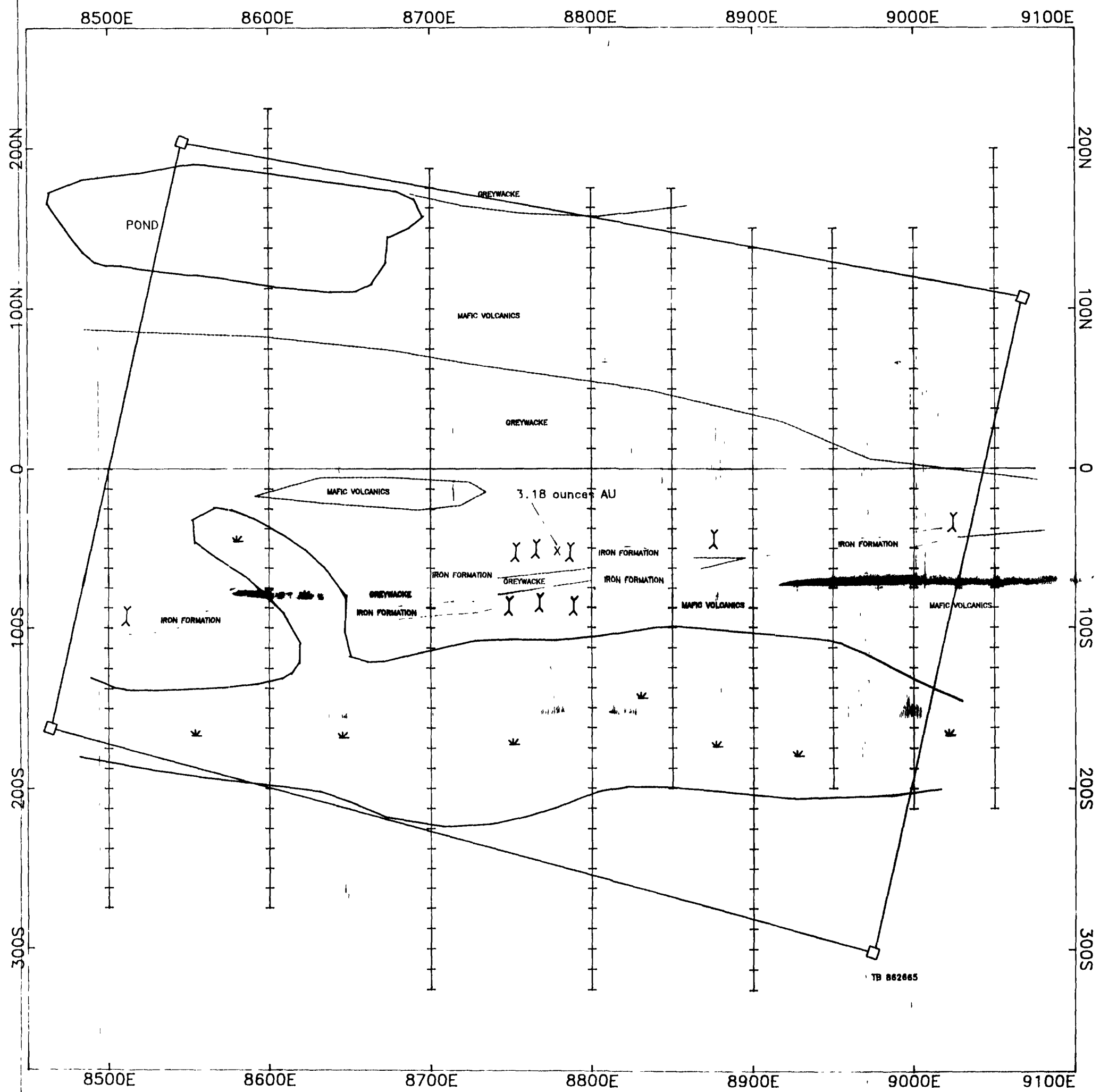
Scale 1 2500
(meters)

2. 157 90

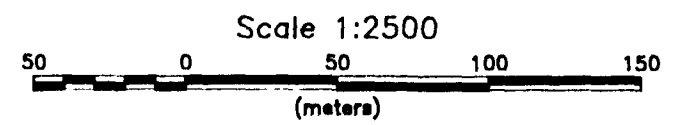
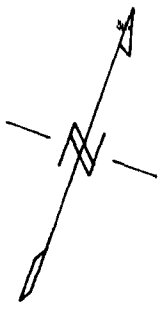
[Handwritten Signature]
Map 2

SKALESKY CLAIM
Magnetic Data and Contours
Datum 59,000 gammas
CLARK GEOLOGICAL CONSULTING





- ◊ Claim Post
- Y Trench
- * Swamp



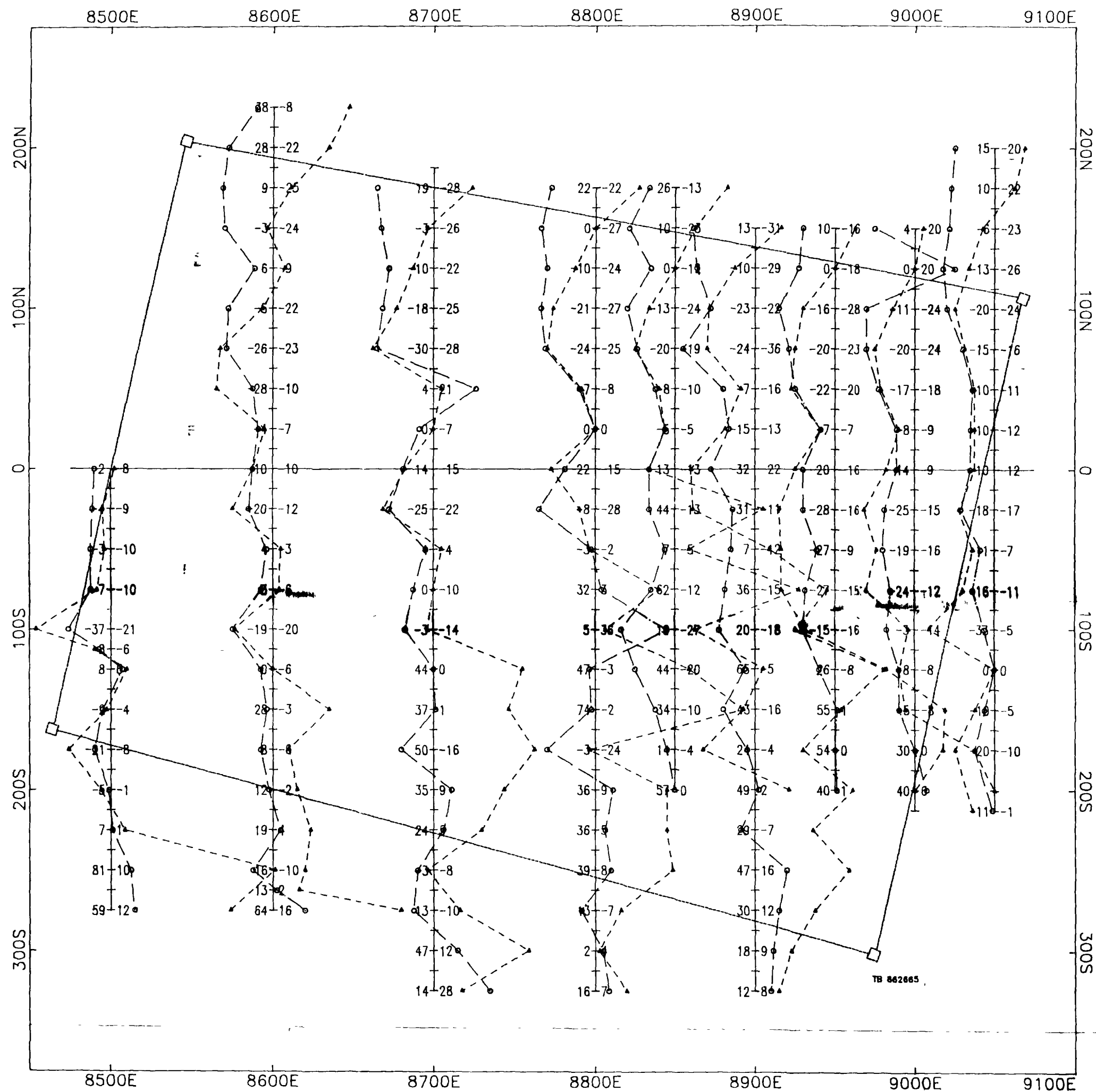
2.157 00

[Signature]
Map 1

SKALESKY CLAIM
Geological Compilation
CLARK GEOLOGICAL CONSULTING

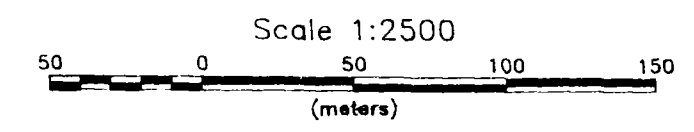
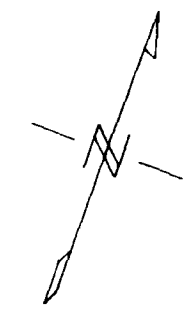
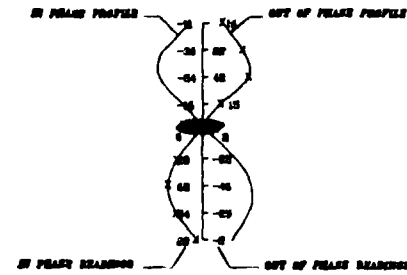


2-15790



GEOPHYSICAL LEGEND

INSTRUMENT: GEONICS EM-16
PROFILE SCALE: 1CM = 25%
POSITIVE READINGS TO THE RIGHT OF LINE



Map 3

SKALESKY CLAIM
VLF-EM Data and Profiles Cutler, Maine (24.0 kHz)
CLARK GEOLOGICAL CONSULTING

