TRENCH SAMPLING REPORT

ON THE

SKALESKY PROPERTY
(CLAIM #TB862665)

McCOMBER TOWNSHIP 2.18687
42 E 12/NW

June 30, 1998

Garry Clark +Dave Maclean
Clark-Eveleigh Consulting

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INTRODUCTION

Clark-Eveleigh Consulting was contracted to spend a day mapping and sampling the trench areas on the Skalesky Property (claim #TB862665) in McComber Township. The property covers the historical showing known as the Kondrat zone.

The property is within the southern metavolcanic sub-belt of the Beardmore-Geraldton Greenstone Belt. The Beardmore-Greenstone Belt has been a large volume gold producer producing over 4.1 million ounces of gold (Mason et al, 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 42 E 12/NW at approximately 87 45'55" longitude and 49 34'55" (see figure 1).

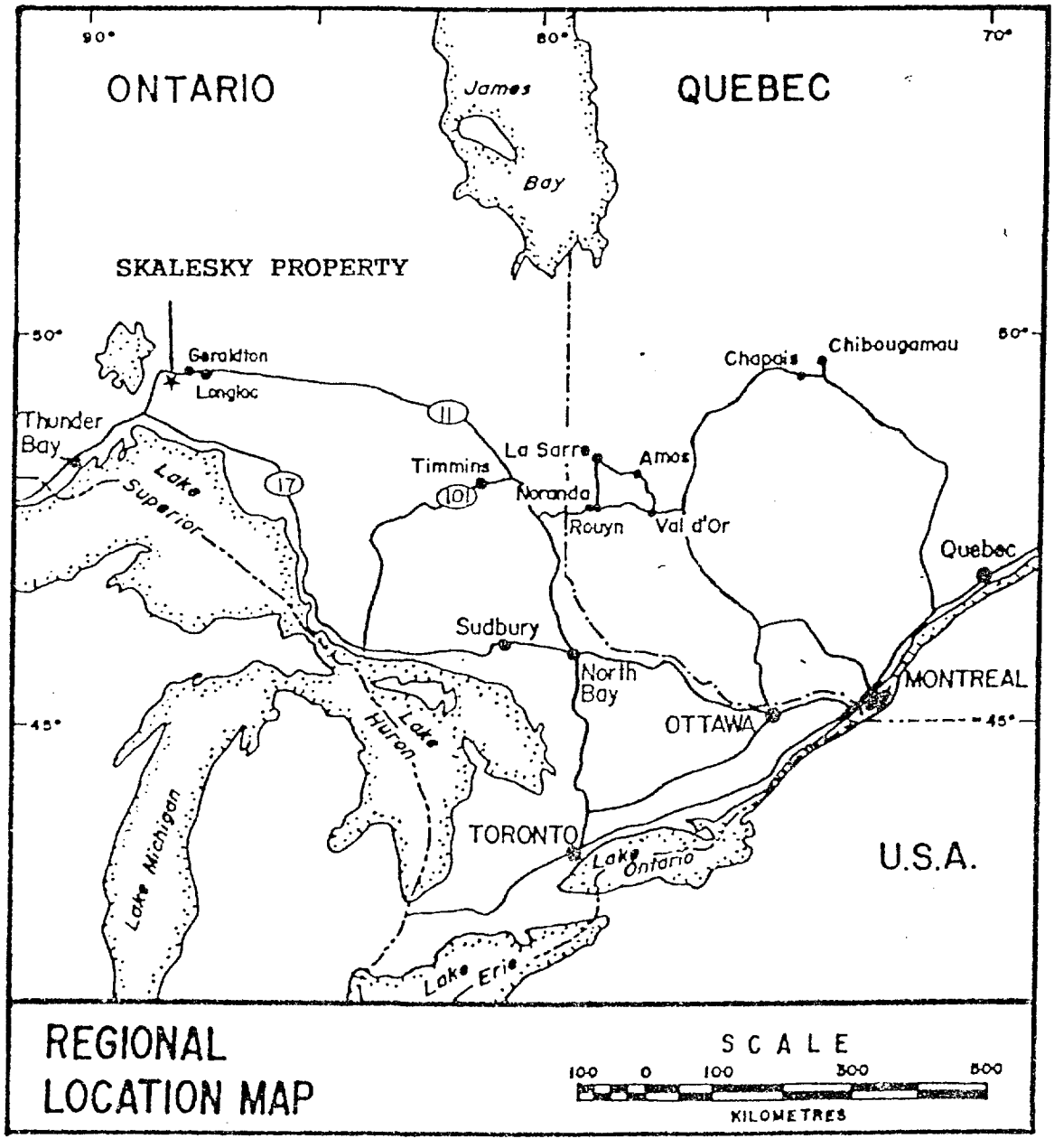
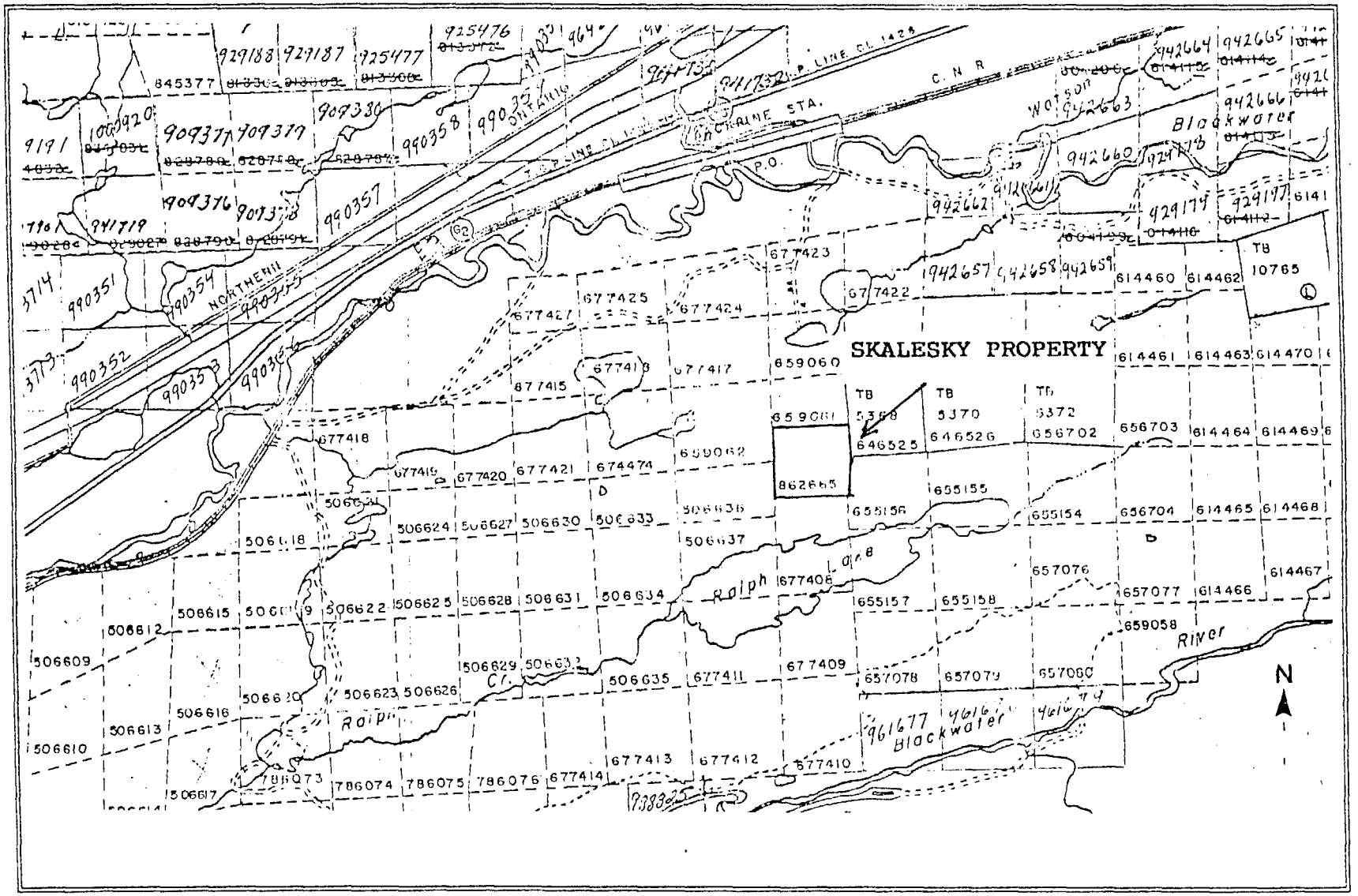

90°
80°
70°
ONTARIO
QUEBEC
James
Bay
SKALESKY PROPERTY
50°
60°
Geraldton
Longlac
Chapais
Chibougamau
Thunder
Bay
Lake
Superior
11
17
101
Timmins
La Sarre
Amos
Noranda
Rouyn
Val d'Or
Quebec
Sudbury
North
Bay
MONTREAL
OTTAWA
45°
Lake
Huron
Lake Michigan
TORONTO
Lake
Ontario
U.S.A.
Lake Erie
REGIONAL
LOCATION MAP
SCALE
100 0 100 300 500
KILOMETRES

FIGURE 1

CLAIMS

The property consists of one unpatented mining claim recorded in good standing in the Thunder Bay Mining Division. The claim is #TB862665 and is located on the McComber Township claim sheet (see figure 2). The claim is recorded in the name of Ann Skalesky of Thunder Bay.



SKALESKY PROPERTY CLAIM MAP
McComber Township (G-166)
FIGURE 2
1" = 1/4 MILE

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 F. 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.

1996: Clark-Eveleigh Mapped and sampled two trenches on the property.

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.

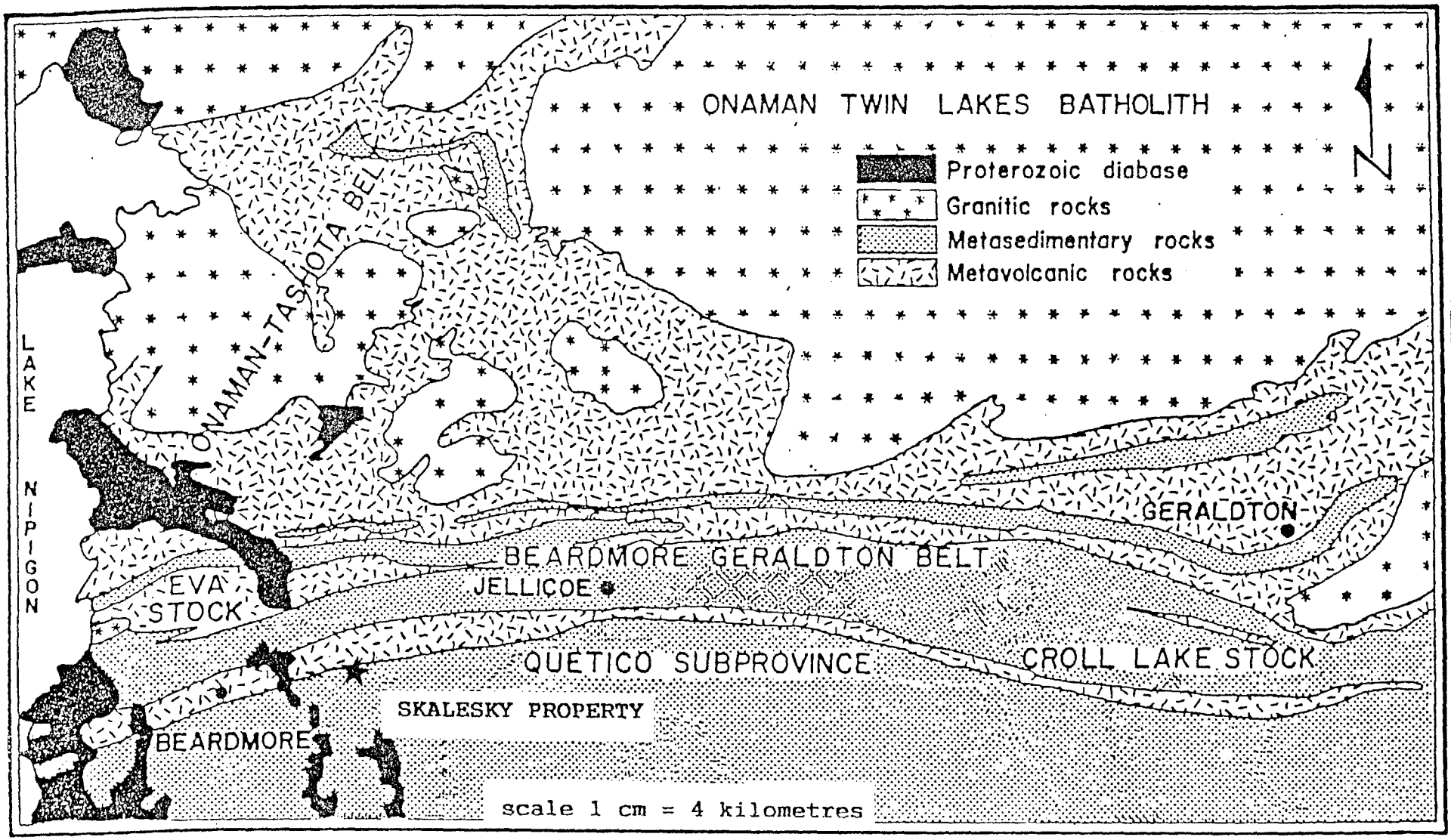
The metavolcanic units consist of massive to pillowed mafic flows in the south and intermediate to felsic flows and pyroclastics to the north.

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
FIGIURE 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 find 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 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.

ALTERATION AND MINERALIZATION

The alteration and mineralization are focused on the banded lean iron formations. The carbonated alteration is present as weak ferrodolomite 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 with the arsenopyrite and quartz veinlets.

TRENCH MAPPING

In 1987, power stripping was conducted on claim #TB 862665 to better expose the Kondrat showing. The property visit on June 19, 1996 found the two main stripped areas well exposed and were mapped and sampled. The property visit on June 18th ,1998 located three additional trenches and mapping and sampling of these trenches was completed (see Map 1, Map 2, Map 3 and Map 4).

The work was conducted by Dave Maclean and Mike Grieves of Thunder Bay on June 18th, 1998. The two travelled into the property located the trenches relative to the old grid, mapped the trenches and took 5 samples for assay. The samples were sent to Accurrassy Labs of Thunder Bay with the gold values reported in Table 1 and 2.

ROCK DESCRIPTIONS

When mapping the trenches, 3 rock types were identified: chert/argillite Iron Formation, mafic volcanics and greywacke.

Chert/Argillite Iron Formation

The weathering on this rock unit is a moderate to well limonite stained surface with minor red hematite staining locally. The unit is a lean Iron Formation consisting predominantly of sacchroidal white to limonite stained chert and, in places, banded with chloritized argillite. The Iron Formation is generally striking at 68° and is near vertical. This unit is impregnated with white quartz with localized concentrations up to 20%. Two units of this Iron Formation were found on the Mitt Trench and were separated by 5 metres of carbonated greywacke.

Mafic Volcanics

This unit is medium to dark green on weathered and fresh surfaces. The mafic volcanics consist of poorly to strongly foliated feldspar porphyritic and pillowed flows. They are fine to medium grained, moderate to strongly chloritized, and occur on the south side of the Iron Formations.

Greywacke

On weathered surfaces, this unit is medium green to yellow brown stained (due to carbonate alteration), and on fresh surfaces is medium to dark greenish-grey in colour. The greywacke is fine to medium grained, and is moderately chloritized.

RECOMMENDATIONS AND CONCLUSIONS

Previous work on the Skalesky Claim, which has defined a gold bearing zone related to the lean iron formation (Kondrat showing), has returned values up to 3.18 ounces of gold per ton. These gold values are associated with arsenopyrite in the lean iron formation. The sampling completed during this program returned anomalous assays (Table 1) associated to arsenopyrite and pyrie within quartz veins. All mapping to date has indicated the consistency of the units accross the property.

Further exploration work should include detailed sampling and possibly an extension of the trenching. The detailed sampling should be completed using a diamond bladed power rock saw. This should be followed up by a diamond drilling program to fully evaluate the gold bearing potential of the property.

SAMPLE TABLE

TABLE 1 - SKALESKY PROPERTY

Sample #	LOCATION	Rock Description	Mineralization	Au (ppb)
11434	3700E Trench	Chert Iron Formation with white, sugary quartz impregnation	Heavy limonite stain, minor pyrite	1628
11435	3700E Trench	Same as above with chlorite schist	minor pyrite seams	360
11436	3800E Trench	White Quartz Vein	35% arsenopyrite 5% pyrite	8215
11437	3800E Trench	Chert Iron Formation, quartz inclusions	trace pyrite	25
11438	West End Trench	Moderately limonite-stained white chert Iron Formation	trace arsenopyrite, trace pyrite	291/ 204

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

CLARK-EVELEIGH CONSULTING
1000 ALLOY DRIVE
THUNDER BAY, ONTARIO
P7B 6A5

June 19, 1998

Job# 9840357

Pro:Skalesky Pro.

SAMPLE # Accurassay	Customer	Gold ppb	Gold Oz/t
1	11434	1628	0.047
2	11435	360	0.011
3	11436	8215	0.240
4	11437	25	<0.001
5	11438	291	0.008
6 Check	11438	204	0.006

Certified By:

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 theNorben- 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.

CERTIFICATE OF QUALIFICATIONS

I, Dave Maclean do hereby certify that I:

- reside at 176 Skyline Avenue, Thunder Bay, Ontario P7B 6K6

- have been in mineral exploration since 1976

- am a graduate of the Haileybury School of Mines (Mining Engineering Technology, 1973)

- I have not received, directly or indirectly, or expect to receive any interest in the company and its properties

Signature: _____

Name: _____

Date: June 30 / 98

Certificate 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).

Signature: _____

Name: Garry Clark

Date: Jan. 30/98

E. 12687

Ontario Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Transaction Number (office use)
W9840.00514
Assessment Files Research Imaging

FINAL REVISED

ction 65(2) and 66(3), R.S.O. 1990

42E12NW2005 2.18687 McCOMBER

900

subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, assesment work and correspond with the mining land holder. Questions about this lorthern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury,

Revised Copy

Thunder Bay Mining Division

3:40pm

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

JUL - 2 1998

2.18687 RECEIVED

1. Recorded holder(s) (Attach a list if necessary)

Name	Client Number
Ann Skalesky.	194862
Address: % 1000 Alloy Dr. Thunder Bay ON	Telephone Number: 807-625-9291
	Fax Number: 807-625-9293
Name	Client Number
Address	Telephone Number
	Fax Number

2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs) | Physical: drilling stripping, trenching and associated assays | Rehabilitation

Work Type	Office Use
Trench Sampling + Mapping	Commodity
	Total $ Value of Work Claimed: 960
Dates Work Performed From: 18 (Day) 06 (Month) 98 (Year) To: 30 (Day) 06 (Month) 98 (Year)	NTS Reference
Global Positioning System Data (if available)	Township/Area: McComber; Mining Division: Thunder Bay; Resident Geologist District
	M or G-Plan Number: G-166

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Second Copy
JUL 02 1998
9:20.
GEOSCIENCE ASSESSMENT OFFICE

Please remember to:
- obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name	Telephone Number
Garry Clark.	807-625-9291
Address: 1000 Alloy Dr. Thunder Bay	Fax Number: 807-625-9293
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

RECORDED
JUL - 2 1998

4. Certification by Recorded Holder or Agent

I, J. G. Clark. (Print Name), ~~do hereby certify that I have per~~sonal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent		Date: July 2/98
Agent's Address: Same As Above	Telephone Number: Same	Fax Number: Same

0241 (08/97)

5. **Work to be recorded and distributed.** Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

W9676.00514

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.		Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land	Value of work applied to this claim. Revised Copy	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg	TB 7827	16 ha	$26,825	N/A	$24,000	$2,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8,892	$ 4,000	0	$4,892
1	TB 862665	1 unit	960	960		
2						
3				2.18687		
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
	Column Totals		960	960		

I, J. Garry Clarke (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing	Date
	June 30/98

6. **Instructions for cutting back credits that are not approved.**

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- ☐ 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- ☐ 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- ☐ 3. Credits are to be cut back equally over all claims listed in this declaration; or
- ☐ 4. Credits are to be cut back as prioritized on the attached appendix sheets/forms (describe).

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second copy
JUL 02 1998
9:20.
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JUL - 2 1998

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)

Thunder Bay
Mining Division
JUL - 2 1998
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Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W9840.00514.

Personal information collected on this form is obtained under the authority of subsection 6 (1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, this information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to a Provincial Mining Recorder, Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Revised Copy

Work Type	Units of work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
Mapping Geochem	250/day + GST. 1 day.		867.
Sampling	210/day + GST. 1 day.		224
Report & Maps.	200/day + GST. 1 day.		214
		2.186 87	
Associated Costs (e.g. supplies, mobilization and demobilization).			
Assays.	50 @ $15		75.
Transportation Costs			
Mileage & Gas.			180.
Food and Lodging Costs			
	Total Value of Assessment Work		960.

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JUL - 2 1998

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960. record copy
JUL 02 1998
9:20
GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK x 0.50 = Total $ value of worked claimed.

Note:
- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, J. Garry Clark. (please print full name) do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as _____ (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature: _____ Date: June 30 1998

Thunder Bay Mining Division
JUL - 2 1998
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Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

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

Telephone: (888) 415-9846
Fax: (877) 670-1555

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

September 23, 1998

J.Garry Clark
ANN SKALESKY
c/o 100 Alloy Drive
Thunder Bay, Ontario
P7B 6A5

Dear Sir or Madam:

Submission Number: 2.18687

Subject: Transaction Number(s):		**Status**
	W9840.00514	Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Correspondence ID: 12831

Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.18687

Date Correspondence Sent: September 23, 1998 **Assessor:** Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9840.00514	862665	MCCOMBER	Deemed Approval	September 23, 1998

Section:
12 Geological GEOL

Correspondence to:

Resident Geologist
Thunder Bay, ON

Assessment Files Library
Sudbury, ON

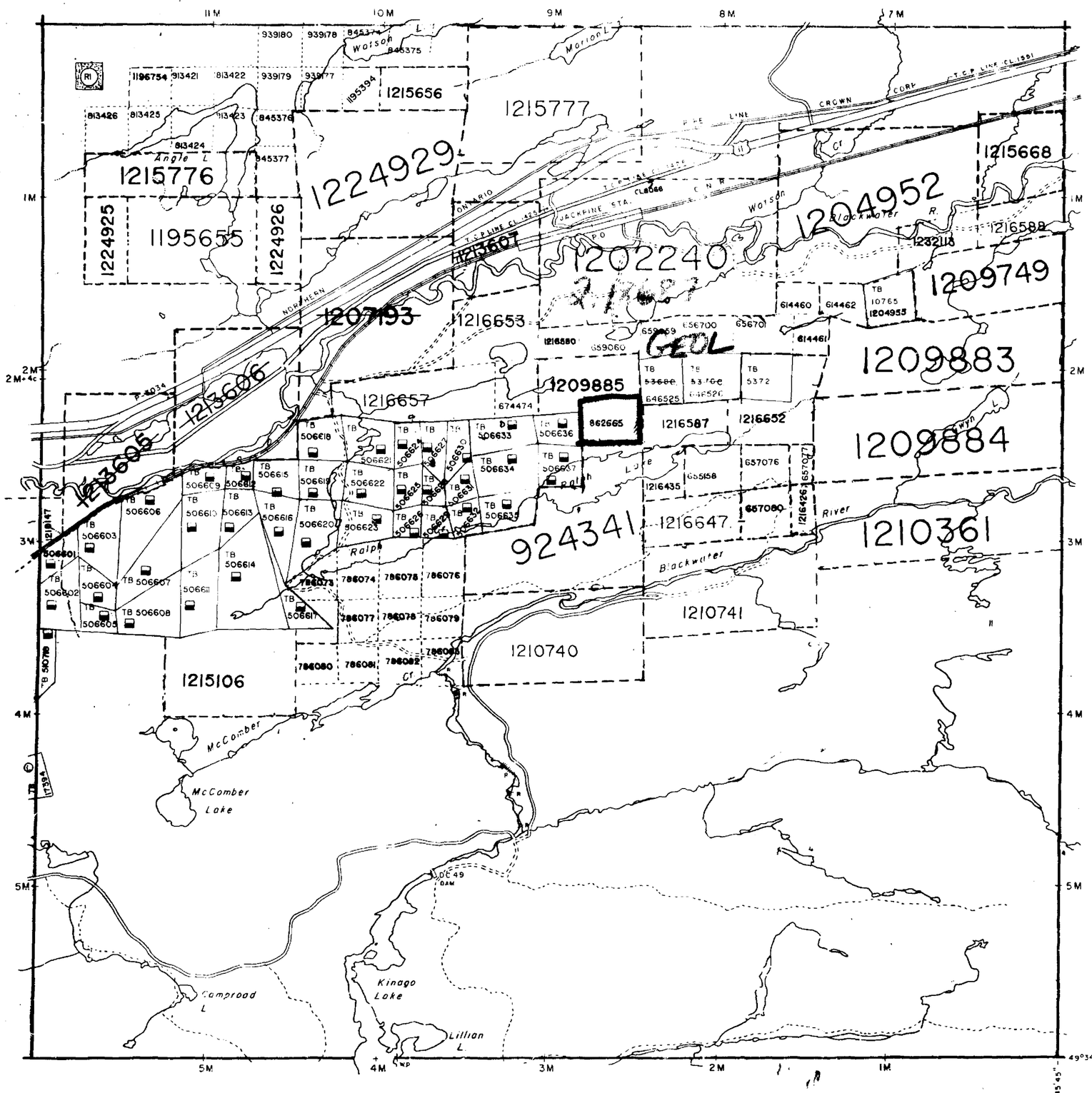
Recorded Holder(s) and/or Agent(s):

J.Garry Clark
ANN SKALESKY
Thunder Bay, Ontario

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.39(c)

RI SEC.36/80 W.29/83 20/10/83 S.R.O. FILE 188528
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

DATE OF ISSUE
JUN 04 1998
PROVINCIAL RECORDING OFFICE - SUDBURY

LEGEND

PATENTED LAND	P or
PATENTED FOR SURFACE RIGHTS ONLY	
LEASE M.R.O. S.R.O. & M.R.O. OR	L
LICENSE OF OCCUPATION	L.O.
CROWN LAND SALES	C.S.
LOCATED LAND	Loc.
CANCELLED OR	C.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
HIGHWAY & ROUTE NO.	17
ROADS	
TRAILS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	

LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS *
* used only with summer resort locations or when space is limited

SURFACE RIGHTS LYING WITHIN 40 [illegible]
[illegible] INTERSECTION OF THE TRANS CANADA HIGHWAY
[illegible] OF WAY ARE WITHDRAWN FROM STAKING
[illegible] STAKING SALE OR LEASE BY ORDER [illegible]
DATED SEPT 20 1989 SECTION [illegible]
ENERGY ACT APPLIES TO THIS AREA

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000
METRES 0 200 1000 (1 KM) 2000 (2 KM)

Ontario Ministry of Natural Resources — Land Management Branch

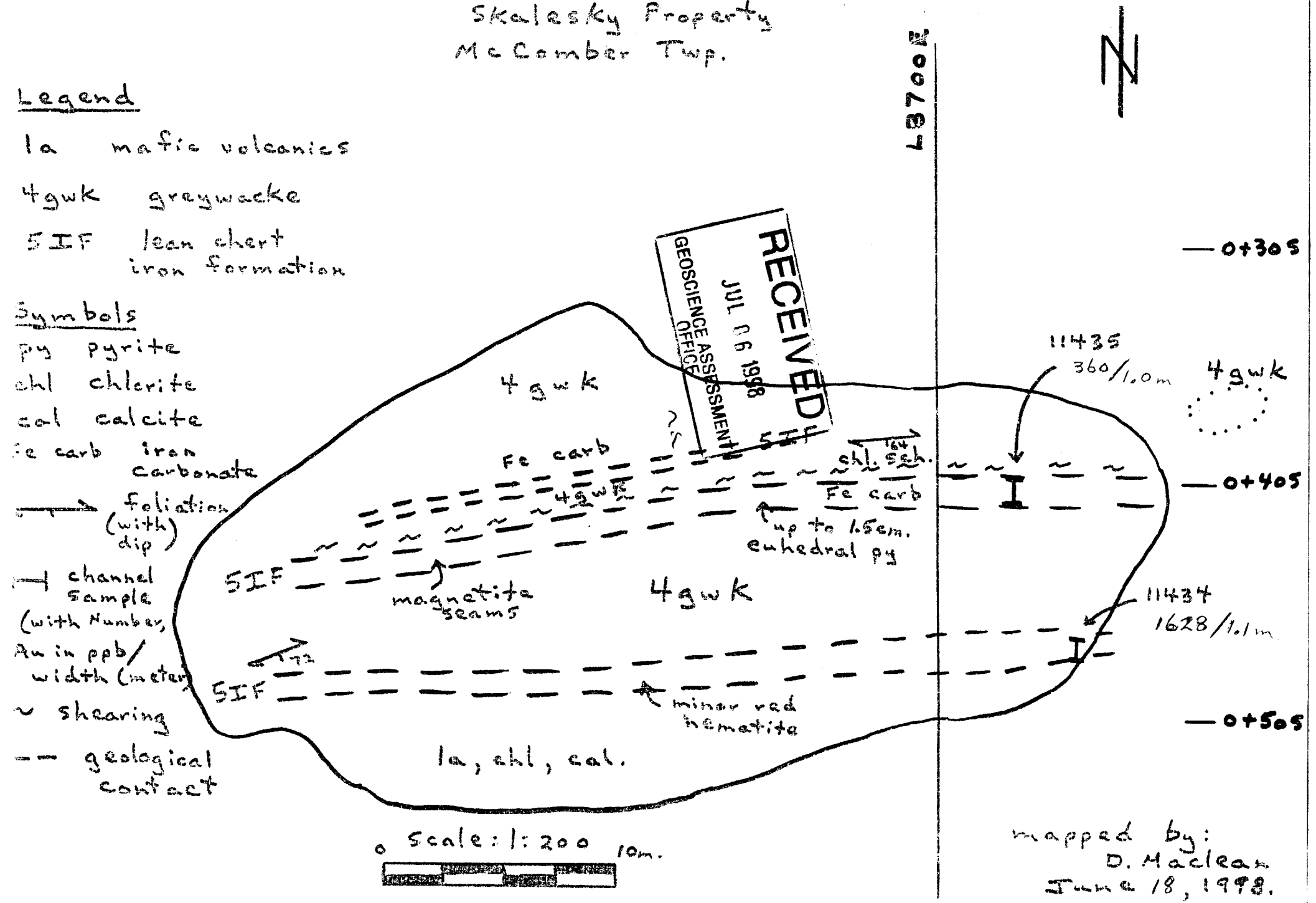
Date FEBRUARY 10th, 1981

Number **G-166**

MAP #1

3700E Trench (42m x 19m)

Skalesky Property
McComber Twp.



MAP 2

88+00E Pit (2m x 1.5m)

Skalesky Property
McComber Twp.

Legend

4gwk greywacke

5IF chert/sulfide iron formation

Symbols

asp arsenopyrite

py pyrite

Fe carb iron carbonate

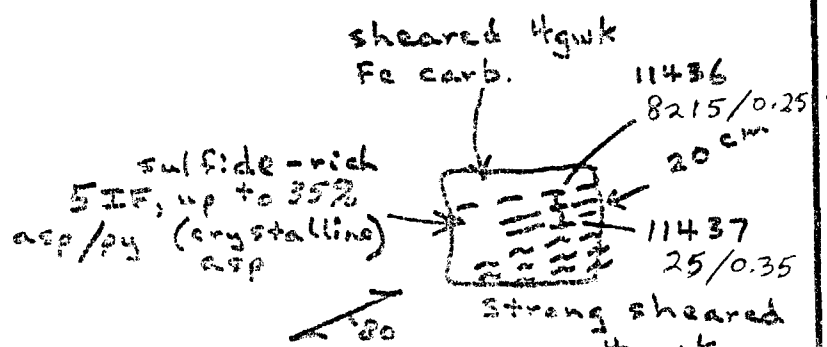
≈≈ shearing

80° foliation (with dip)

— — geological contacts

channel sample
sample# Au in ppb/
width in meters

11437
/0.35m



scale 1:100

0 5m.

mapped by D. Maclean, June 18, 1998

MAP #3

Westend Trenches

Skalesky Property

McComber Twp.

Scale: 1:200

Legend

la mafic volcanic

SHF lean chert Iron Formation

Symbols

qtz quartz

f.g. fine grained

m.g. medium grained

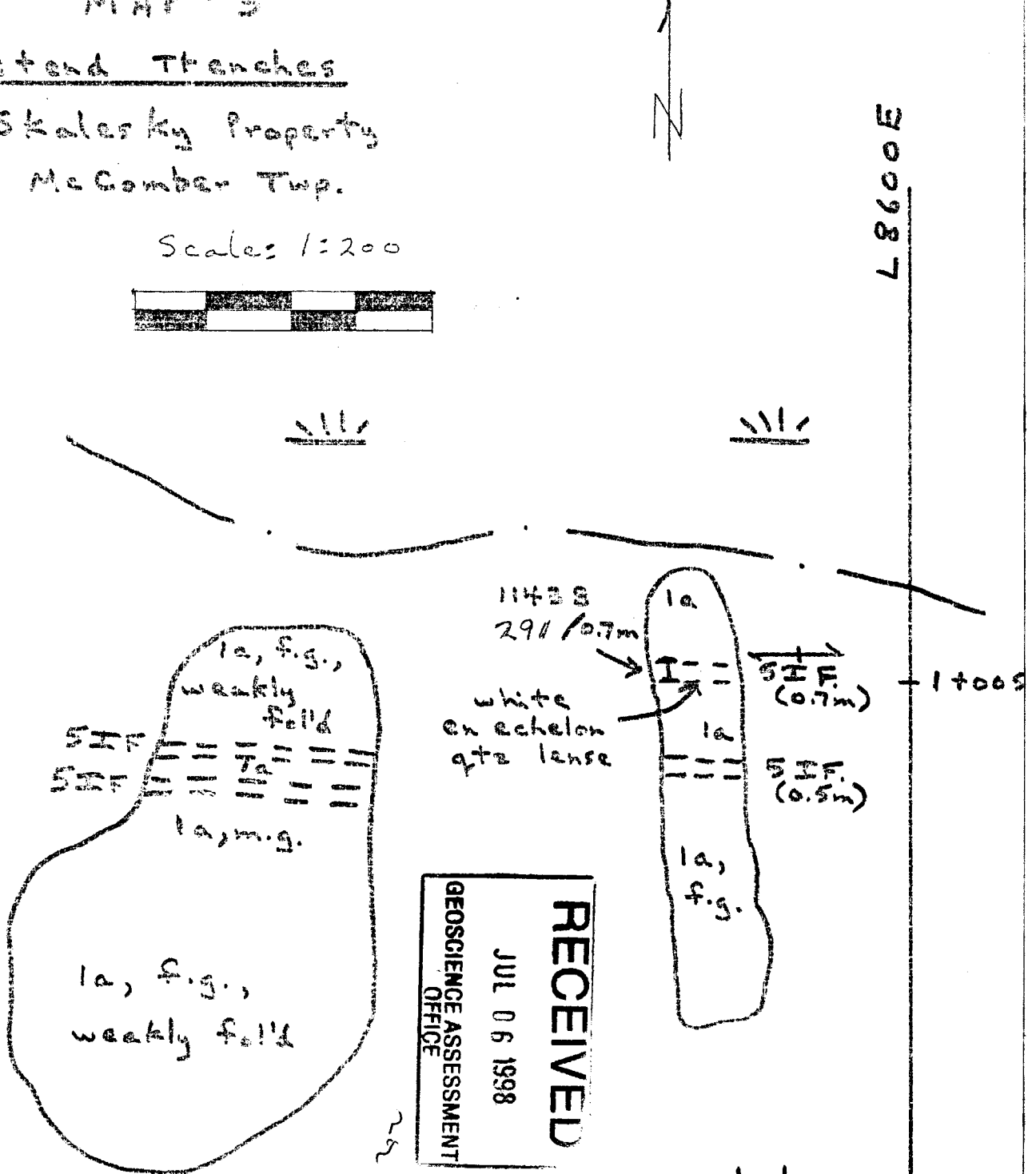
\\\ swamp

foliation (vertical) dip

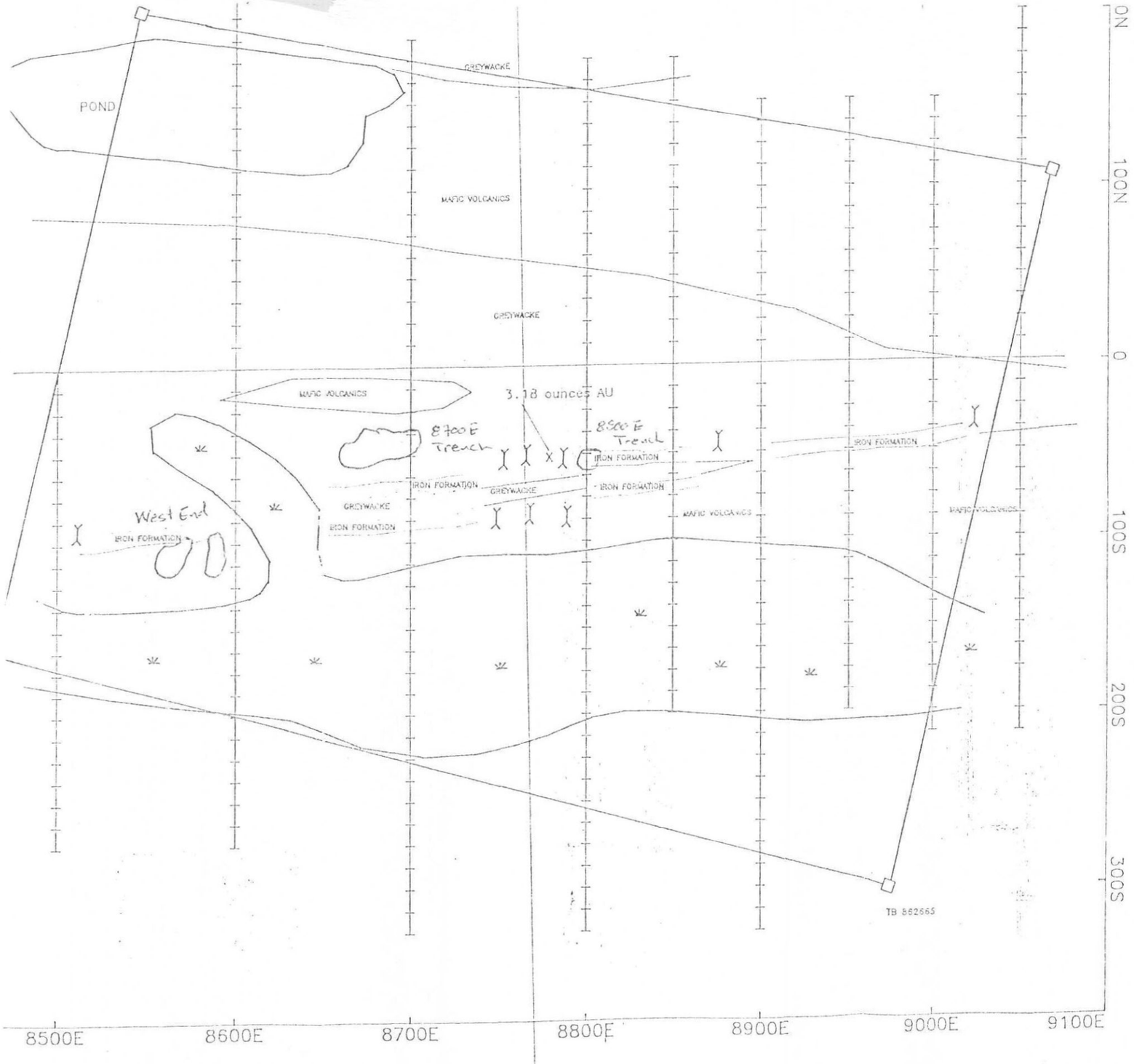
geological contact

channel sample
sample#
Au in ppb/
width (meters)

11438
/0.7m



mapped by D. Maclean



Claim Post

Trench

Swamp

Scale 1:2500

50 0 50 100 150

(meters)

2.18687

Map 4

SKALESKY CLAIM