



52F10SE8166 2.7909 TURTLEPOND LAKE

010

Peak Lake Property

(Sovereign Occurrence)

OMEF Program Ok.84-3-P-77

Turtlepond Lake Area (M2663)

Kenora Mining Division

NTS 52-F-10-Se

Wm. J. Sovereign
103 Wabigoon Drive
Dryden, Ontario
P8N 1W4
February 9, 1985

Copy #1 (OMEF Office)

Copies #2 & 3 (Mining Recorder's Office)

Copy #4 (Owner)

Wm. J. Sovereign



52F10SE8166 2.7909 TURTLEPOND LAKE

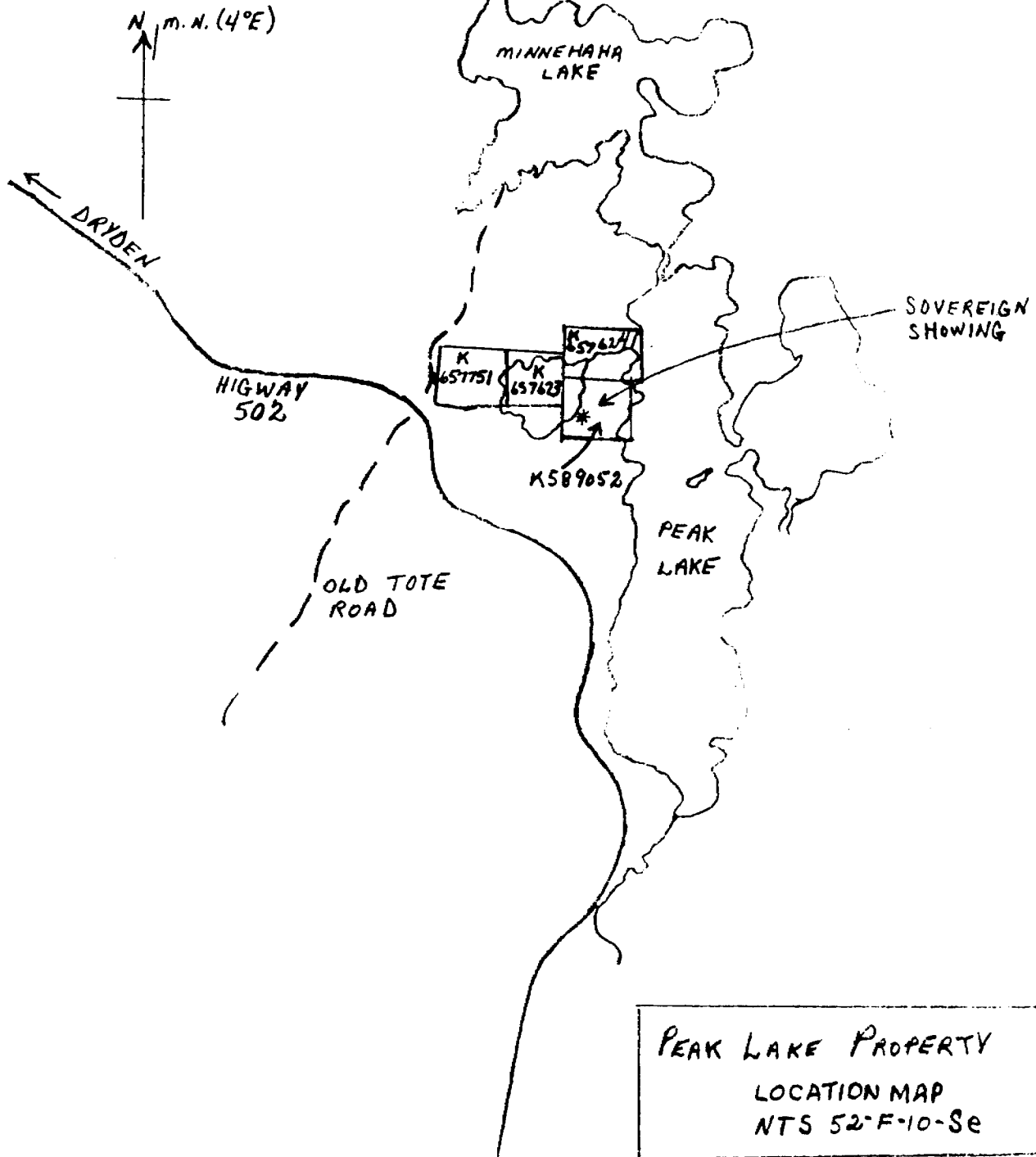
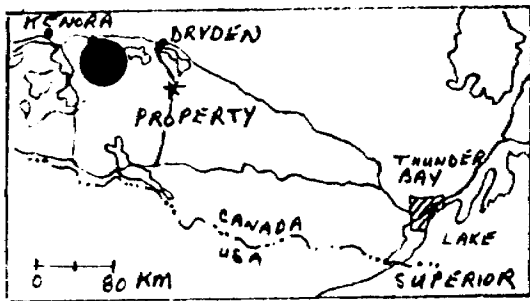
010C

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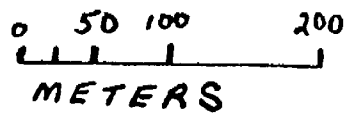
Footnotes

- *₁ :included in Copy #1 (OMEP Office) & Copy #2 (Mining Recorder's Office)
- *₂ : original receipts with copy #4 (Owner)

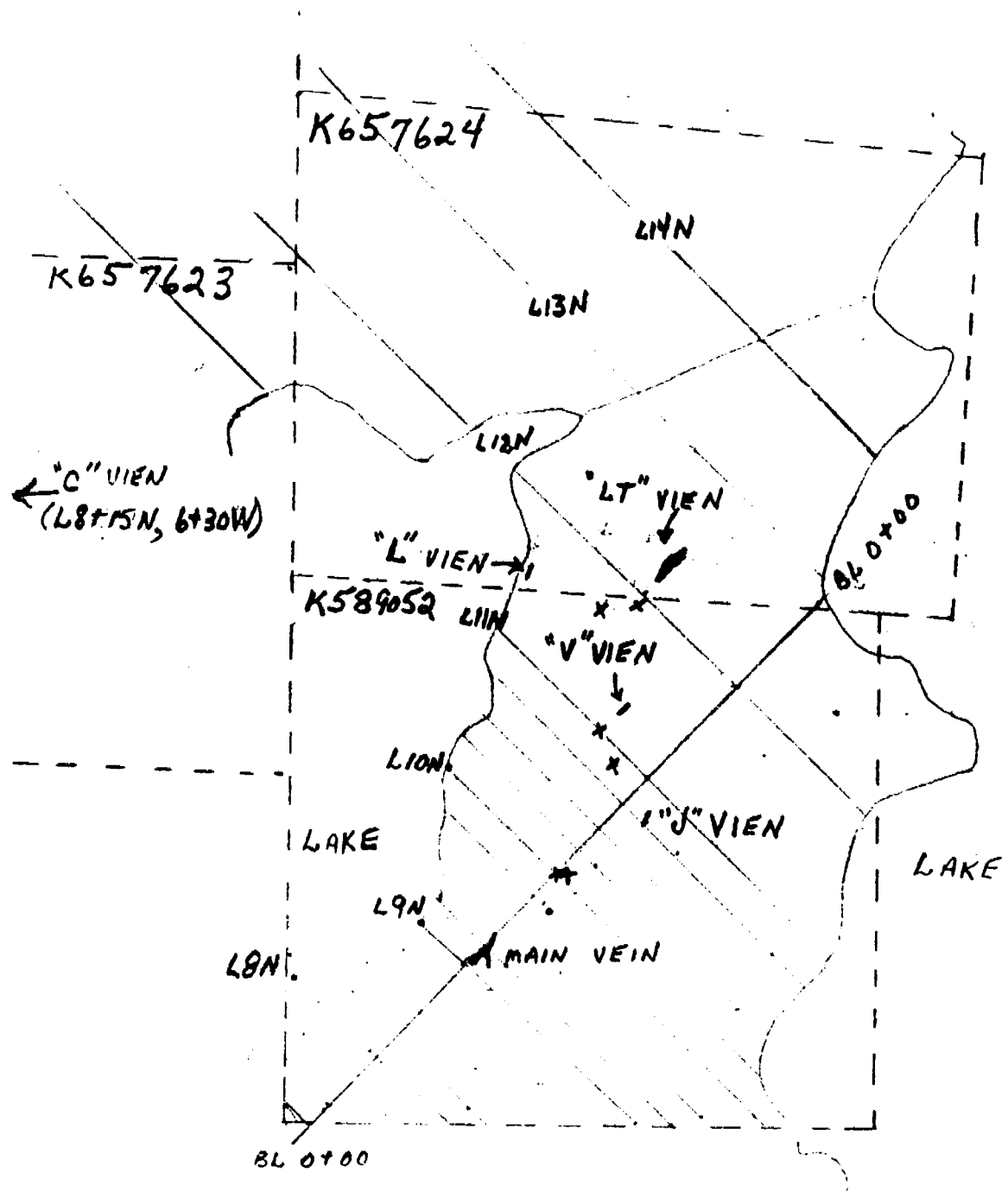


1000 METRES

CLAIM MAP AND
WORK LOCATION MAP

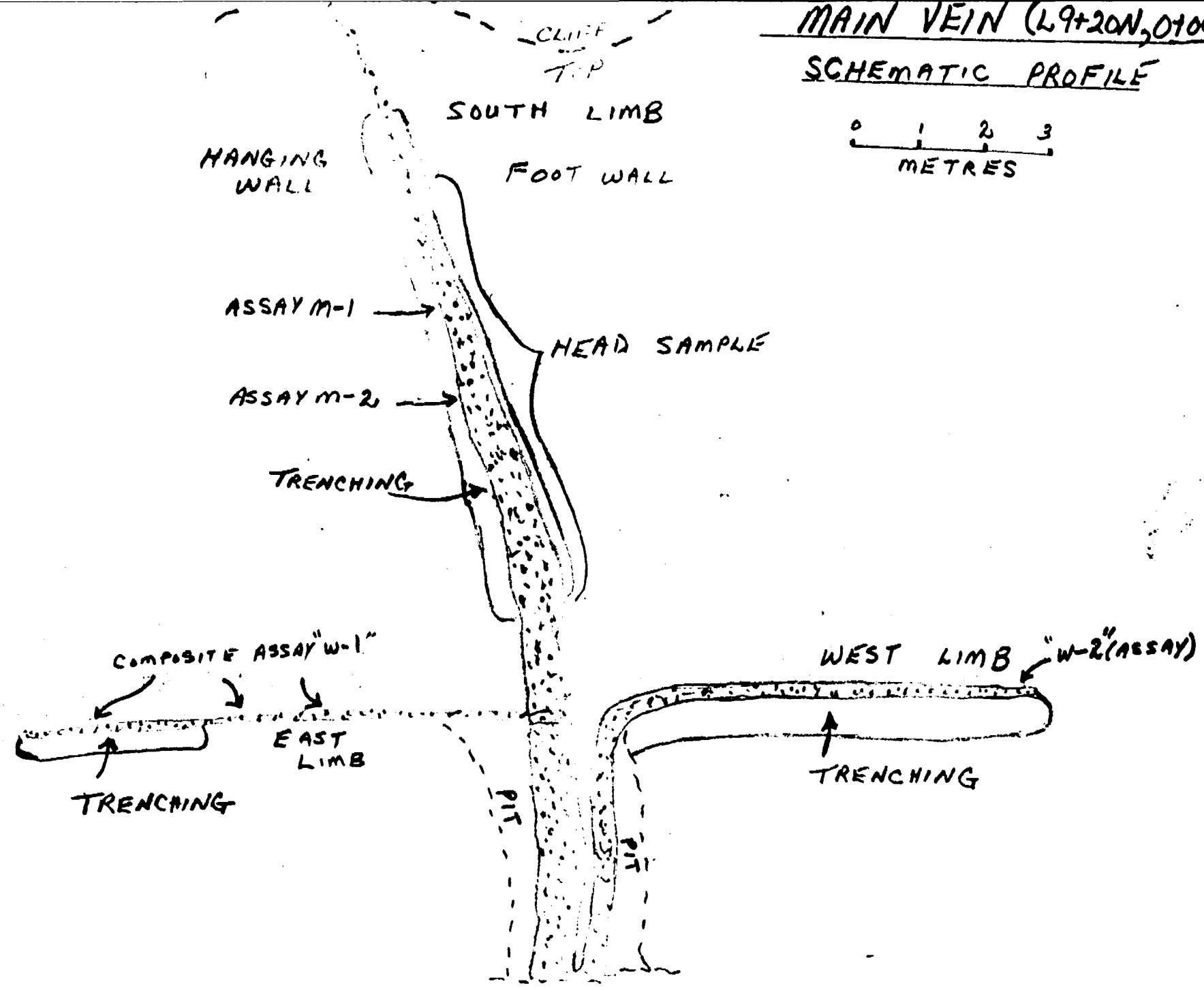
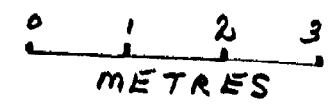


- LEGEND
- X STRIPPING OVER SCHIST, QUARTZ VIENLETS, NO ASSAYING
 - QUARTZ VEINS (STRIPPING AND ASSAYING)

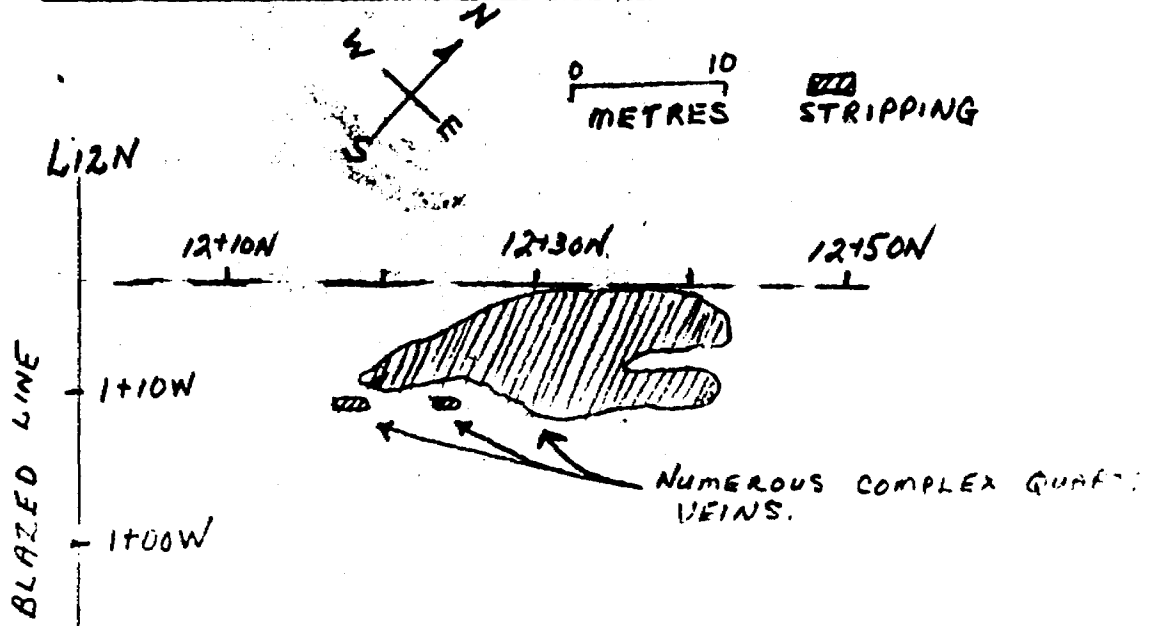


MAIN VEIN (L9+20N, 0100)

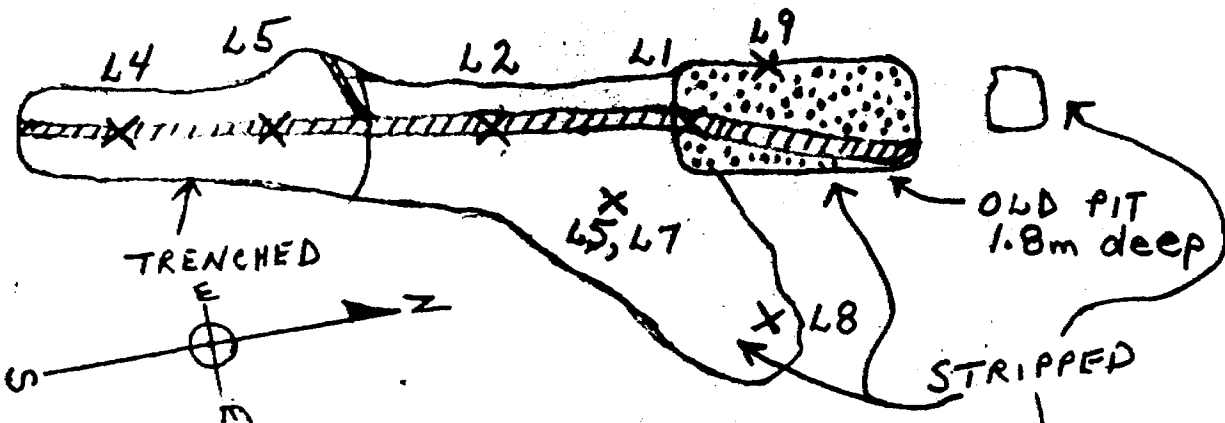
SCHEMATIC PROFILE



WORK AREA AT LT VEIN SYSTEM



WORK AREA AT L VEIN (L11+50, 1+75W)



LEGEND

X ASSAY LOCATION

QUARTZ VEIN
 0 1 2 (1cm = 1m)
 METRES

PITTED
 L6 (X)

INTRODUCTORY SUMMARIES

A. Historical Summary

The key claim, K589052, was worked and patented shortly after the turn of the century. Shortly after it came open, it was staked by Wm. Sovereign and recorded January 13, 1981. Encouraging results lead to the staking of 3 more claims. All 4 claims were optioned by Asamera Inc. in April 1983. Thorough geophysical and geological surveys were made. On K589052 six drill holes aggregating 352 meters were put down. Drilling, however, felled to pick up the good assays that had been obtained on surface. Accordingly, Asamera returned the claims to the owner. Eventually the owner intends to extract a small pocket of high grade gold ore. Possibly an additional occurrence will be uncovered.

B. Work Summary

Sections of the property were examined carefully, based on technical data supplied by Asamera. As a result, four previously unknown trenches and pits from the turn of the century were located. Cleaning and stripping these and other areas side-tracked efforts at the Main Vein area where Asamera had put down drill holes and excavated. Nevertheless, time was found to delineate sections of the vein that hold high gold values, and to extend possibilities elsewhere. Further, queries were made with Goldlund Mines regarding custom milling. As a result a head sample was analysed, showing ore to be satisfactory for milling there. Both the Resident Geologist, C. Blackburn, and the Economic Geologist, J. Parker, from Kenora visited the property.

Author's Qualifications

I do not hold the usual documentation, but in the past my submissions have qualified as being "satisfactory to the Minister". For reference to past filings and a personal resume refer to MNR file #2.4418 or OM83-3-I-50.

H.M.J. Sovereign

DESCRIPTIONS OF AND FINDINGS AT WORK AREAS

A. Main Vein (~~L11-25N, 0-50~~) (L9+20N, 0+00)

South Limb

Manual trenching and clearing rubble left by Asamera's excavating was performed. A few shallow plugger holes drilled in preparation of blasting.

Assay M-1: 0.076 oz./t gold, 80cm chip, wall rock, schist.

Assay M-2: trace gold, 95 cm, chip sample, " "

Purpose of M-1, M-2 was to check if economic values existed in wall rock bordering high value quartz vein area.

Assay D84-9: 12.46 oz./t gold, grab, quartz with [^]calcopyrite, MNR Geologist, J. Parker.

Head Sample: indicated that ore is acceptable for custom milling at Goldlund Mines (- an average of 4 assays gave 71.2 g/t gold).

East Limb

Work was manual trenching and rubble clearing. Visual appearance suggests vein thickening with depth.

Assay W-1 : 0.139 oz./t gold, composite grab. Purpose of W-1 was to establish that the east limb had potential in areas of the quartz vein with chalcopyrite.

West Limb

Manual trenching was performed.

Assay W-2: 0.043 oz./t gold, grab, quartz. Purpose of W-2 was to test suspicion that gold values drop as the vein pinches away from the fold nose coincident with increasing sparsity of chalcopyrite.

L. LT Vein (L12+35N, 1+10W)

An old trench was found. An irregular patch was stripped over an area about ~~about~~ 25m by 10m. Approximately 70%, or 175m² was cleared. Over this area was found a complex series of numerous folded quartz veins up to a meter thick. Pyrite cubes were common in the schist.

Assay ounces/ton
 gold silver

LT1	0.015		chip, 60cm, schist wall rock
LT2	0.019		chip, 25cm, quartz
Lt3	0.002	0.01	chip, 95cm, quartz
LT4	0.048	0.09	chip, 125cm, schist wall rock
LT5	0.092		chip, 70cm, quartz
LT6	0.091	0.17	chip, 130cm, quartz (3 veins cross?)
LT7	0.022	0.01	chip, 90cm, schist with pyrite cubes

D84-10 to 15: <0.01 X 4, 0.01, 0.06, gold, MNR Geologist, J. Parker.

C. L Vein (L11+50N, 1+75W)

An old trench with pits was found. Stripping was about 14m X 1m. Some trenching was done.

Assay ounces/ton gold

L1	trace		chip, 25cm, quartz
L2	0.009		chip, 21cm, quartz
L3	trace		chip, 15 cm, quartz
L4	0.003		chip, 16cm, quartz
L5	0.167		grab, schist wall rock with pyrite
L6	0.014		grab, rusty schist
L7	0.016 (0.02 Ag)		chip, 75cm schist, resampling at L5
L8	0.011		chip, 84cm, schist
L9	o. 008		chip, 90cm, schist

D84-17 <0.01 MNR Geologist, J. Parker

V Vein (L11+25N, O+50W)

An old trench was located. Stripping was about 5m X 2m.

Sample #84-5: 0.016 oz./t gold, grab, quartz.

Sample #D84-16: <0.01 oz./t gold, MNR Geologist, J. Parker

D. J Vein (L10+75N, O+20E)

An old trench was found. Stripping was about 3m X 1.5m.

Sample #J1: 0.002 oz./t gold, chip, 28cm, quartz and schist

" J2: trace gold , " , 20cm, " " "

" J3: nil gold, grab, quartz and schist, minor pyrite.

E. C Vein (L8+15N, 6+30W)

Stripping occurred over a quartz vein. Stripped area was about 4m X 1m.

Sample #C: 0.008 oz./t gold, grab, quartz and wall rock with pyrite.

Minor Stripping

Several spots had stripping but no assaying. They were areas of schist with tiny quartz veins or stringers. Those locations where two or more hours were spent are shown by an X on the map, page 2.

MANUAL WORK LOG

(Stripping, trenching, rock sampling, plugger operation)

A. Prior to OMEP Designation Date

<u>Date</u>	<u>Assessment Hours</u>	<u>Total Assessment Hours</u>
May 20	4	
May 27	6	
May 30	7	
June 3	<u>8</u>	
Sub total	25	25

continued . . .

B. During OMEP Designation Period

<u>Date</u>	<u>OMEP and Assessment Hours</u>	<u>Total Assessment Hours</u>
June 10	8	
" 17	8½	
" 22	10	
" 24	9½	
" 26	8	
" 30	8	
July 3	1	
" 6	7½	
" 9	6½	
" 11	6½	
" 13	9¼	
" 15	10	
" 17	9¼	
" 19	7¾	
" 25	2	
Aug. 10	5	
Sept. 15	3	
" 16	5	
" 29	2	
Oct. 8	5	
Sub total	<u>131¾</u>	131¾
TOTAL OMEP HOURS:	131¾	
Total Assessment Hours (Part A &B)		156¾

Summary of OMEP Expenditures

A. Labour

(See log, page 7) 131.75 hours X \$10 \$1317.50

B. Travel

Gasoline: 20 trips X 70 mile - round - trip
@ 10¢ per mile \$140.00

C. Assays

Temiskaming Testing Lab

Report CB7977, receipt H363531 \$45.00

" " " H363530 \$90.00

" CB7923, receipt H363505 \$110.00

" CB8327, " H363671 \$20.00

Lakefield Research No. 20217 \$117.50

\$382.50 \$382.50

D. Plugger and accessories (JKS*10 Gas Drill) \$1782.83

E. Miscellaneous

Sledge hammer \$ 25.67

Replacement barrow wheel \$9.99 0.70 tax=
\$ 10.69

Postage of samples \$1.75 & \$2.60 = \$4.35

Plugger freight (Furolator) \$31.22

Plugger bit & freight \$135.27

\$207.20 \$207.20

F. Report Preparation 2 days @ \$60.00 \$120.00

LT VEIN SYSTEM (L12+30N, 1+15 W)
 (SUPPLEMENT TO pg. 7, PART B AND pg. 4 TOP)

2790?
 CLAIM K657624

NOTE: LOCATION OF MNR GEOLOGIST'S ASSAYS UNKNOWN

METRES

12

10

8

6

4

2

QUARTZ ■
 SCHIST ■
 OVERBURDEN ■
 ASSAYS : OZ./TON

CLIFF TOP

STRIKE AND DIP LOCATION

#1 .015 Au
60cm

#6 .09 Au, .17 Ag
130cm

#2 .019 Au
25cm
50° E
40°

#7 .022 Au, .01 Ag
70

SHALLOW TRENCH

#5 .092 Au
70cm

TRENCH

CLIFF BOTTOM

CLAIM LINE APPROXIMATELY 55 METRES

STAKE (1+15 W)

#4 .048 Au, .09 Ag
125cm

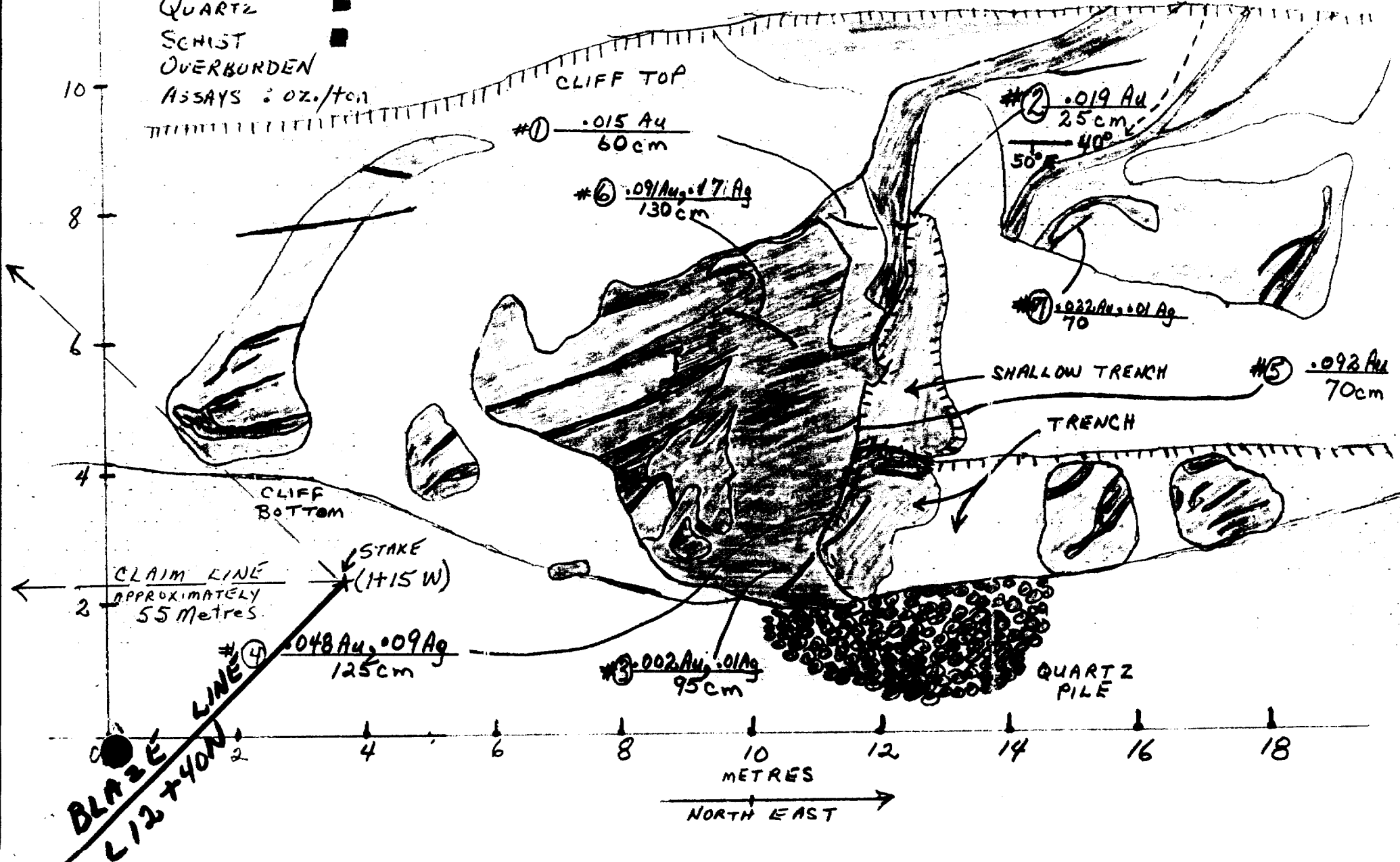
#3 .002 Au, .01 Ag
95cm

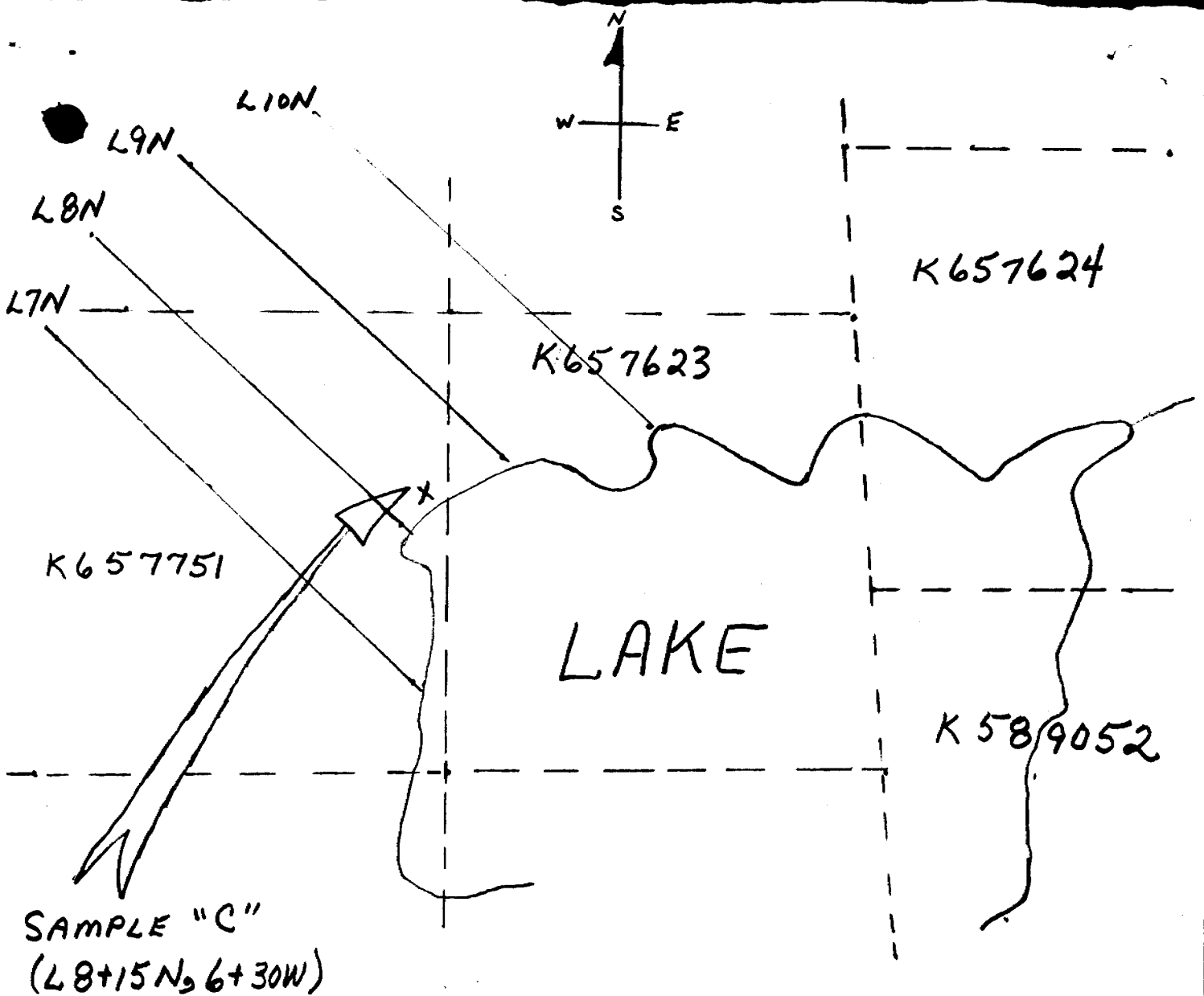
QUARTZ PILE

METRES

NORTH EAST

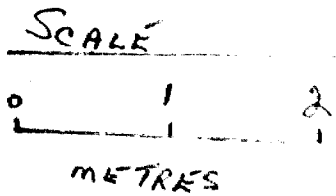
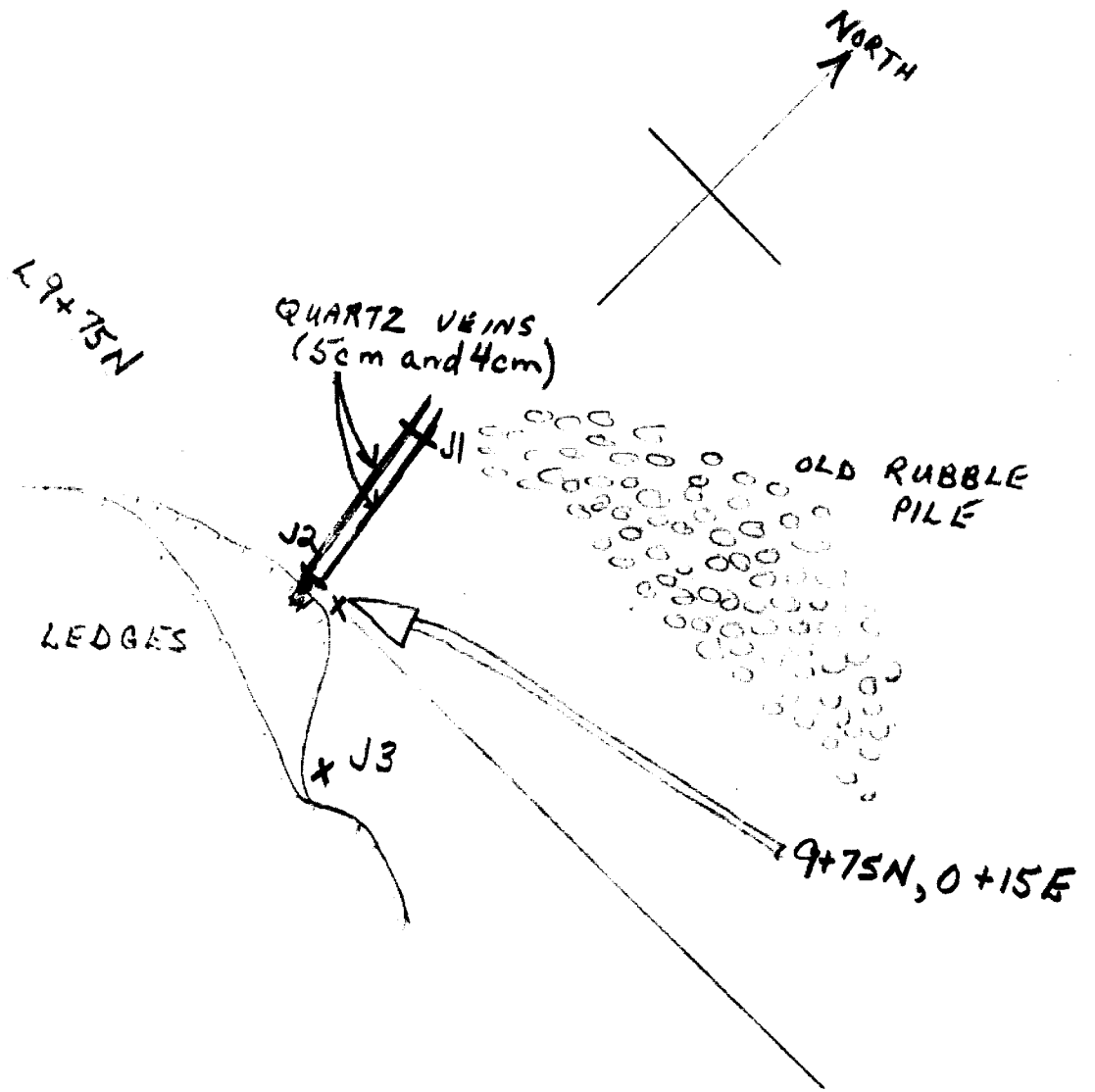
BLAZE LINE
 L12+40N





LOCATION OF "C" VEIN
 AND
SAMPLE "C"

LOCATION OF SAMPLING AT
"J" VEIN





LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0

Phone: (705) 652-3341

Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Wm. J. Sovereign,
103 Wabigoon Drive,
Dryden, Ontario P8N 1W4

Date: Nov. 14, 1984

Received: Nov. 7, 1984

Our Reference No.: 8424887

Your Reference No.: _____

Invoice No.: 20217

Samples submitted to us show results as follows:

Head Sample

% S	0.43
% As	<0.002
% Cu	0.29
% Fe	1.92
% Bi	0.003
% Sb	<0.001
% Pb	0.003
% Zn	0.063
% Ni	0.001
*Au, g/t	71.2

* An average of 4 assays

To: Mr. Sovereign (2)

SIGNED 

MANAGER

D.M. Wyslouzil, P. Eng.,

NOTE: Rejects will be discarded after 6 months.

INVOICE



LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

No.: **NY 20217**

TO: Mr. Wm J. Sovereign,
103 Wabigoon Drive,
Dryden, Ontario P8N 1W4

DATE Nov. 14, 19 84

Re: Certificate of Analysis dated Nov. 14, 1984
Your Head Sample
Our Reference No. 8424887

1 Au at	\$ 9.50
1 Fe at	10.00
1 S at	10.50
1 Pb at	8.50
1 Zn at	8.50
1 As at	22.00
1 Bi at	14.00
1 Sb at	16.00
1 Cu at	7.50
1 Ni at	8.00
1 Sample Prep. at	3.00

\$ 117.50

PAID IN FULL - THANK YOU

CUSTOMER COPY



Ministry of
Jral
Resources

Official
Receipt

1

Receipt No.
H 363531

Received at: **COBALT ONT** Code: **4600** Yr. **84** Mth. **07** Day **11** AF/Cr. Loc. **4601**
 For Acct. of: **M.R. WILSON, SOUVENIRER, 911**
 Address: **103 WABIGOON DRIVE**
DRYDEN ONT. P8N. 1W4
 Timber Accts. Customer No. Licence No. Reg. Other Accts.

Mark 'X' for Cancelled or 'C' for Clearing Receipts

Details	Permit No.	Quantity	Revenue Code	Code	Licence Year	Amount
LAB FEES - T.T.L.			2341	40		45.00
Received from: S/A						
Received by: D.L. Leach						Total 45.00

File Numbers, Comments or Sub-Receipts (Cols. 28-77)

Check (r) Form Received
 Cash Cheque M.O.
 4 **Cash Ac. #544**
 5

Form 416 (03/82)

Customer's Copy

CUSTOMER COPY



Ministry of
Jral
Resources

Official
Receipt

1

Receipt No.
H 363505

Received at: **COBALT, ONT.** Code: **4600** Yr. **84** Mth. **07** Day **11** AF/Cr. Loc. **4601**
 For Acct. of: **WILLIAM SIVIEREIGN**
 Address: **103 WABIGOON DR.**
DRYDEN, ONT. P8N. 1W4
 Timber Accts. Customer No. Licence No. Reg. Other Accts.

Mark 'X' for Cancelled or 'C' for Clearing Receipts

Details	Permit No.	Quantity	Revenue Code	Code	Licence Year	Amount
LAB FEES - T.T.L.			2341	40		110.00
Received from: S/A						
Received by: S.M. Naught						Total 110.00

File Numbers, Comments or Sub-Receipts (Cols. 28-77)

Check (r) Form Received
 Cash Cheque M.O.
 4 **#541**
 5

Form 416 (03/82)

Customer's Copy

CUSTOMER COPY



Ministry of
Jral
Resources

Ontario

Official
Receipt

1

Receipt No.
H 363671

Received at **COBALT, ONT.** Code **4600** Yr. **84** Mth. **11** Day **13** AF/Cr. Loc. **4601**
 For Acct. of: **WILLIAM SOVEREIGN**
 Address: **103 WABIGON DR.**
DRYDEN, ONT. P8N 1W4
 Timber Accts. Customer No. Licence No. Reg. Other Accts.

Mark 'X' for Cancelled or 'C' for Clearing Receipts

Details	Permit No.	Quantity	Revenue Code	Code	Licence Year	Amount
LAB. FEES - T.T.L.			23	41	40	20.00
Received from: S/A						
Received by: G. McNaught						Total \$ 20.00

File Numbers, Comments or Sub-Receipts (Cols. 28-77)

Check (v) Form Received
 Cash Cheque M.O. 4 **#561**
 5

Form 416 (03/82)

Customer's Copy

CUSTOMER COPY



Ministry of
Jral
Resources

Ontario

Official
Receipt

1

Receipt No.
H 363530

Received at **COBALT ONT** Code **4600** Yr. **84** Mth. **10** Day **27** AF/Cr. Loc. **4601**
 For Acct. of: **M.R. WILLIAM J. SOVEREIGN**
 Address: **103 WABIGON DRIVE**
DRYDEN ONT. P8N 1W4
 Timber Accts. Customer No. Licence No. Reg. Other Accts.

Mark 'X' for Cancelled or 'C' for Clearing Receipts

Details	Permit No.	Quantity	Revenue Code	Code	Licence Year	Amount
LAB Fees T.T.L.			25	41	40	90.00
Received from: S/A						
Received by: D.L. Lalor						Total \$ 90.00

File Numbers, Comments or Sub-Receipts (Cols. 28-77)

Check (v) Form Received
 Cash Cheque M.O. 4 **Cash Blotter # 544**
 5

Form 416 (03/82)

Customer's Copy



Mining Lands Section

File No 2.7909

Control Sheet

TYPE OF SURVEY GEOPHYSICAL
 GEOLOGICAL
 GEOCHEMICAL
 EXPENDITURE

MINING LANDS COMMENTS:

~~The only information received was a plan map
 with 7 gold and 4 silver assays. Credit allowed
 11 x \$10.00 = \$110.00.~~

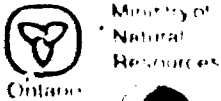
~~Letter and map refer to reports we do not have.~~
 OK 1/8/85 Dong

ljd

LD

Dong
 Signature of Assessor

4/6/85
 Date



RP
2.7907

Note - Only days credits calculated in the "Expenditures" section may be entered in the "Expend Days Cr" columns - Do not use shaded areas below.

The Mining Act

Type of Survey(s): **ASSAYS** Township or Area: **TURTLEPOND LAKE G.2595 (022663)**

Claim Holder(s): **WILLIAM J. SOVEREIGN** Prospector's Licence No.: **H-9911**

Address: **103 WABIGOOON DRIVE, DRYDEN, ONT. P8N 1W4**

Survey Company: _____ Date of Survey (from & to): **10 6 84 15 11 84** Total Miles of line Cut: _____

Name and Address of Author (of Geo. Technical report): **SAME AS ABOVE**

Credits Requested per Each Claim in Columns at right		
Special Provisions For first survey: Enter 40 days. (This includes line cutting) 1 For each additional survey: using the same grid Enter 20 days (for each)	Geophysical	Days per Claim
	- Electromagnetic	
Man Days Complete reverse side and enter total(s) here	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
	Airborne Credits	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)		
Prefix	Mining Claim Number	Expend. Days Cr.
K	657624	26
	657623	NTL
	589052	NTL

Expenditures (excludes power stripping)

Type of Work Performed: **ASSAYING**

Performed on Claim(s): **K 657624, K 657623, K 589052**

Calculation of Expenditure Days Credits

Total Expenditures	Total Days Credits
\$ 382.50	26

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

657623

Total number of mining claims covered by this report of work: **3**

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
26	Feb 25/85	ME Lemay Acting
Date Approved as Recorded	85-08-02	[Signature]

Date: **Feb. 18/85** Recorded Holder or Agent (Signature): **Wm. J. Sovereign**

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: **WILLIAM J. SOVEREIGN**

Address: **ADDRESS ABOVE**

Date Certified: **Feb. 18/85** Certified by (Signature): **Wm. J. Sovereign**

103 Wabegon Drive,
Dryden, Ont. P8N1W4
July 22, 1985.

Doug Isherwood
Ministry of Natural Resources
Whitney Block, Room 6643
Queen's Park,
Toronto, Ontario.
M7A 1W3

RECEIVED

JUL 26 1985

MINING LANDS SECTION

Dear Sir;

Enclosed are the additional information sheets requested in our recent telephone conversation: head sample analysis, location of "C" Vein, and more detail at "J" Vein.

An error was made on the bottom of page 4 of the report. Recall that the diagram showed two sample locations of "L5". The error was made at the location between "L4" and "L2", which should have been labelled "L3".

Yours truly,
Wm. J. Sovereign

FILE 2.7909

July 2, 1985

File: 2.7909

William J. Sovereign
103 Wabigoon Drive
Dryden, Ontario
P8N 1W4

Dear Sir:

RE: Data for Assaying submitted on
Mining Claim K 657624 in the
Area of Turtlepond Lake

The information that you provided us in your letter of May 27, 1985 has been reviewed.

In your letter reference is made with respect to a report. We have examined our records and those at the Geoscience Data Centre (formerly the Assessment File Research Office), and cannot find such a report.

In order to complete your submission for assessment, please provide the following information:

1. A sample location map at a scale between 1 cm = 10 metres and 1 cm = 50 metres showing the position of all samples relative to claim boundaries and topography for which expenditure credits are being requested.
2. Assay results for all samples for which credit is being requested. Previously only 7 gold and 4 silver values have been submitted.

Please forward the above information, in duplicate, to this office quoting file 2.7909.

For further information, please contact Doug Isherwood at (416)965-4888.

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: Mining Recorder- Kenora, Ontario

103 Kabeqon Drive,
Dryden, Ont. P8N 1W4
May 27, 1985.

S.E. Yundt, Director
Land Management Branch
Whitney Block, Room 6643
Queen's Park
Toronto, Ontario M7A 1W3.

RECEIVED

MAY 30 1985

MINING LANDS SECTION

Dear Sir:

Re: Request for additional data on sample location
plan.

The information that you requested is clearly presented in the earlier part of the report. Please find "67" Vein on page 2 and page 4 of the report. Page 2 shows the claim lines and claim numbers. If you took regard to the plan scale, you'd notice that I'd need a 28 inch piece of paper attached to the left side to reach the claim line; I don't believe you really want that.

Yours truly,
Wm. J. Sovereign

May 7, 1985

File: 2.7909

Mr. J. Sovereign
103 Wabigoon Drive
Dryden, Ontario
P8N 1W4

Dear Sir:

RE: Data for Assaying submitted on
Mining Claims K 657624, et al,
in the Area of Turtlepond Lake

Returned herein is the sample location plan (in duplicate).
On the plan, please indicate claim lines and claim numbers
and return them to this office, quoting file 2.7909.

For further information, please contact Susan Hurst at
(416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

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

S. Hurst:mc

cc: Mining Recorder
Kenora, Ontario
(58-85)

Encl.

April 4, 1985

File: 2.7909

Wm. J. Sovereign
103 Wabigoon Drive
Dryden, Ontario
P8N 1W4

Dear Sir:

RE: Data for Assaying submitted on
Mining Claim K 657624 in the
Area of Turtlepond Lake

In order to complete for above-described submission,
please forward the following information (in duplicate).

1. sample location plan showing
sample numbers or assay results
2. assay results

When submitting this information, please quote file
2.7909.

For further information, please contact Susan Hurst
at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

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

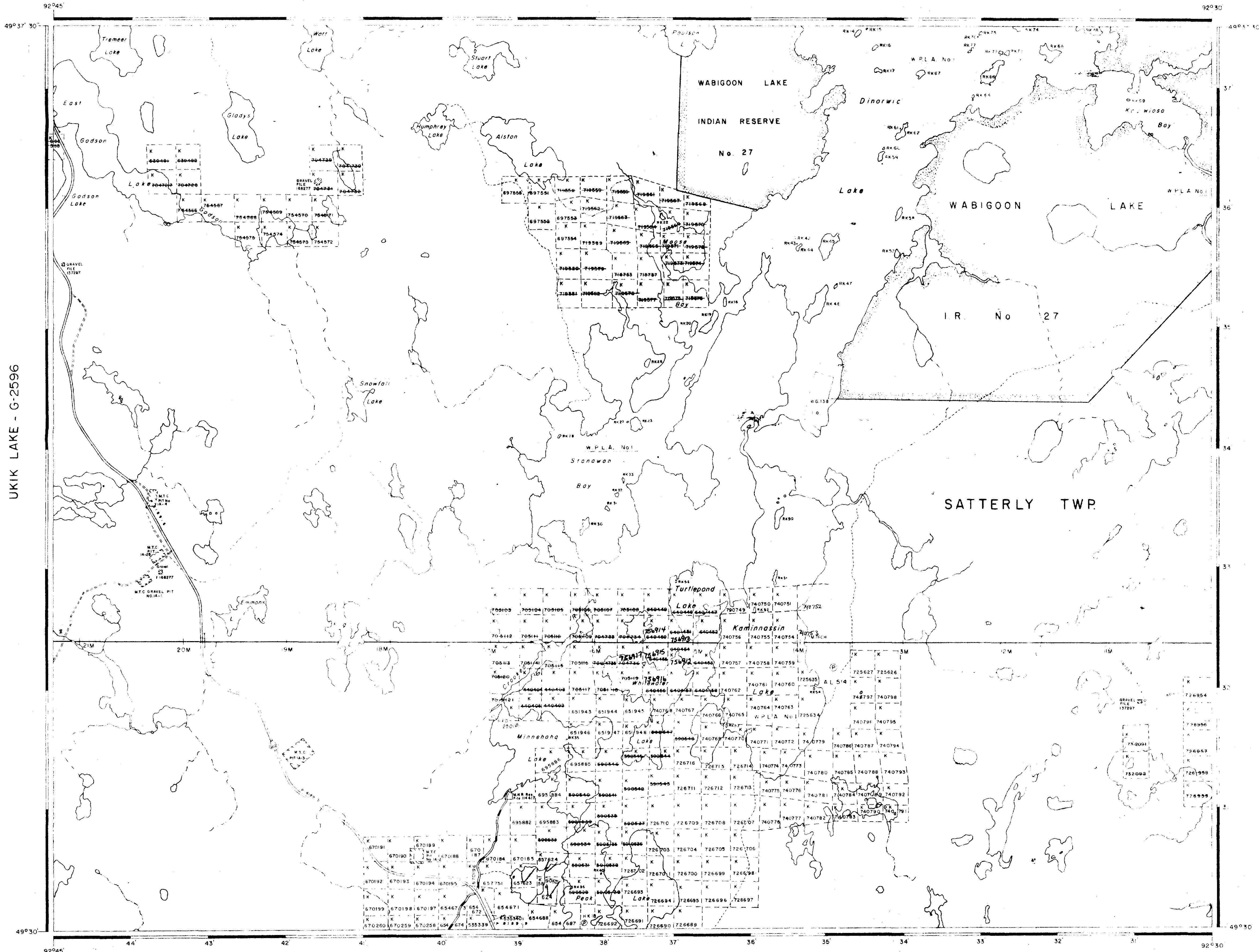
cc: Mining Recorder
Kenora, Ontario

S. Hurst:mc

G-5282

G-5282

BUTLER LAKE - G-2576



UKIK LAKE - G-2596

TABOR LAKE - G-2592

BOYER LAKE - G-2572

Effective as line

LEGEND

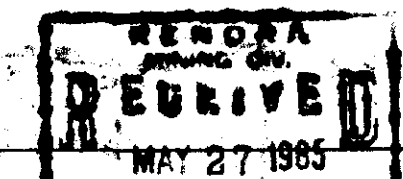
- PATENTED LAND
- CROWN LAND SALE
- LEASES
- LOCATED LAND
- LICENSE OF OCCUPATION
- MINING RIGHTS ONLY
- SURFACE RIGHTS ONLY
- ROADS
- IMPROVED ROADS
- KING'S HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKEG
- MINES
- CANCELLED
- PATENTED S.P.G.

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

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

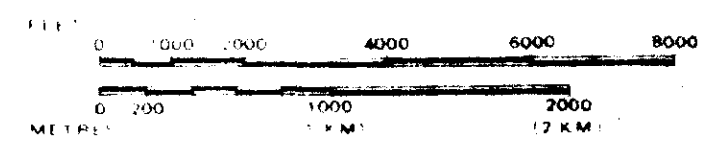
Description	Order No.	Date	Disposition	File



ROADS INDICATED ON THIS MAP ARE PRIVATE ROADS, BUT MAY BE OPEN TO THE PUBLIC ONLY AFTER PERMISSION IS OBTAINED FROM DRYDEN PAPER CO. DRYDEN ONTARIO

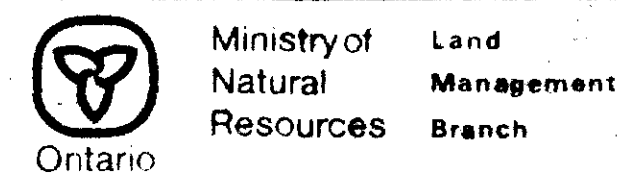
FLOODING
RESERVING THE RIGHT TO HOLD THE WATERS OF THE WABIGOON LAKE AND WABIGOON LAKE, INCLUDING DINORWIC LAKE, MINNEHANA LAKE, AND CANTON RESERVE TO AN ELEVATION NOT EXCEEDING 1209.3'.
WATER POWER LEASE AGREEMENT No. 1, 24TH 1950

SCALE 1 INCH = 40 CHAINS



AREA **TURTLEPOND LAKE**

M.N.R. ADMINISTRATIVE DISTRICT
DRYDEN
 MINING DIVISION
KENORA
 LAND TITLES / REGISTRY DIVISION
KENORA



Date: FEBRUARY, 1984
 Number: **G-2595**
 M-2663



G-5282

G-5282