



41104NE0050 2.9139 ROOSEVELT

010

Trench Sample
Assay Results

Roosevelt Twp.

1986



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0

TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54069

Date: October 13, 1982

Received October 5, 1982 3 Samples of Ore

Submitted by Mr. J. White, c/o White's Trucking, Whitefish Falls, Ontario

SAMPLE NO.	GOLD Oz./ton	COBALT %
398278-N	0.34	0.012
398278-S	0.73	0.011
398278-C	0.38	0.013

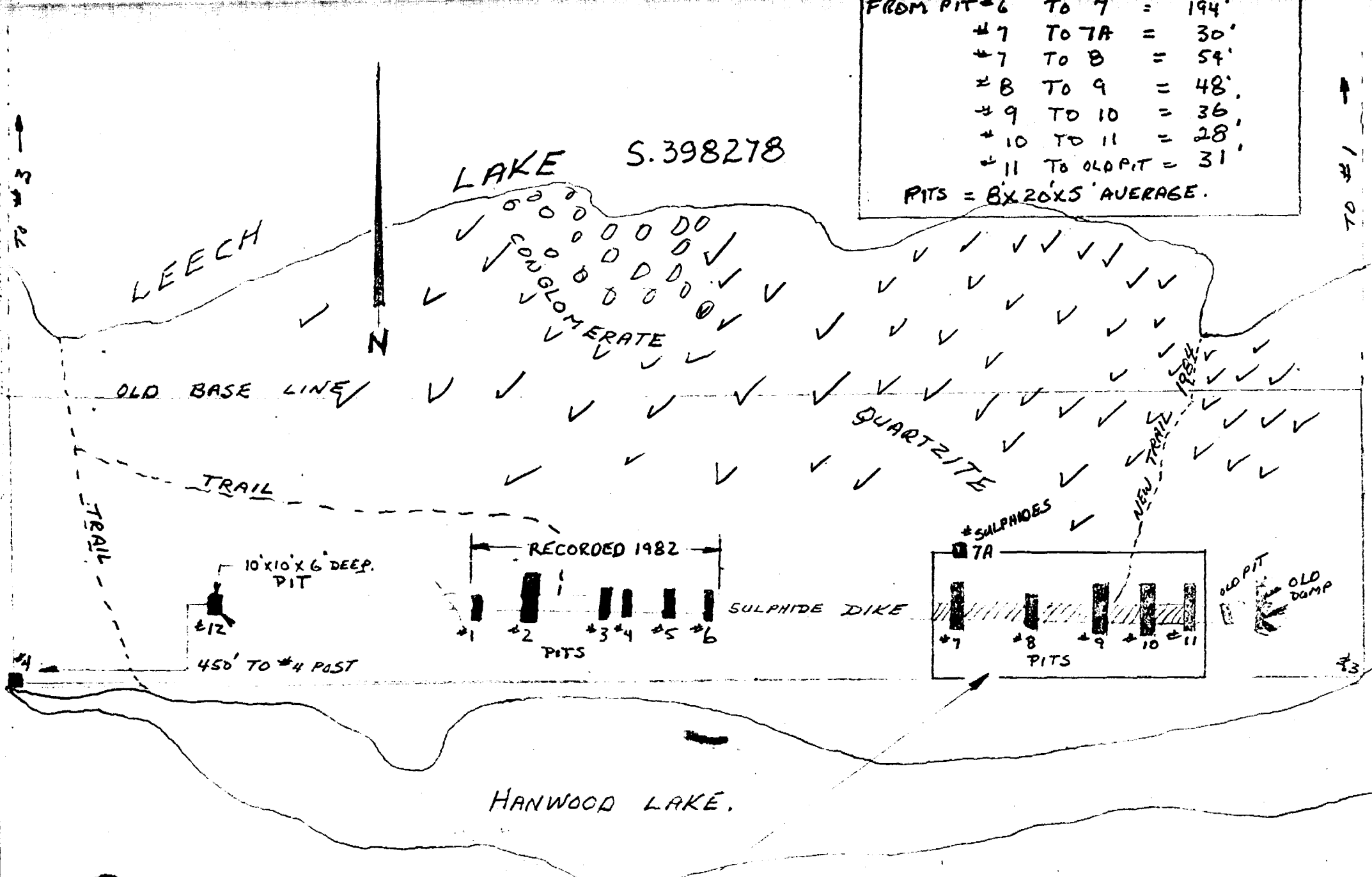
SUDBURY
MINING DIV.
RECEIVED
front
MAY 15 1988
A.M. P.M.
7|8|9|10|11|12|1|2|3|4|5|6

1.50 p

Per *G. Lebel*
G. Lebel - Manager

FROM PIT #6	TO 7	=	194'
#7	TO 7A	=	30'
#7	TO 8	=	54'
#8	TO 9	=	48'
#9	TO 10	=	36'
#10	TO 11	=	28'
#11	TO OLD PIT	=	31'

PITS = 8' X 20' X 5' AVERAGE.

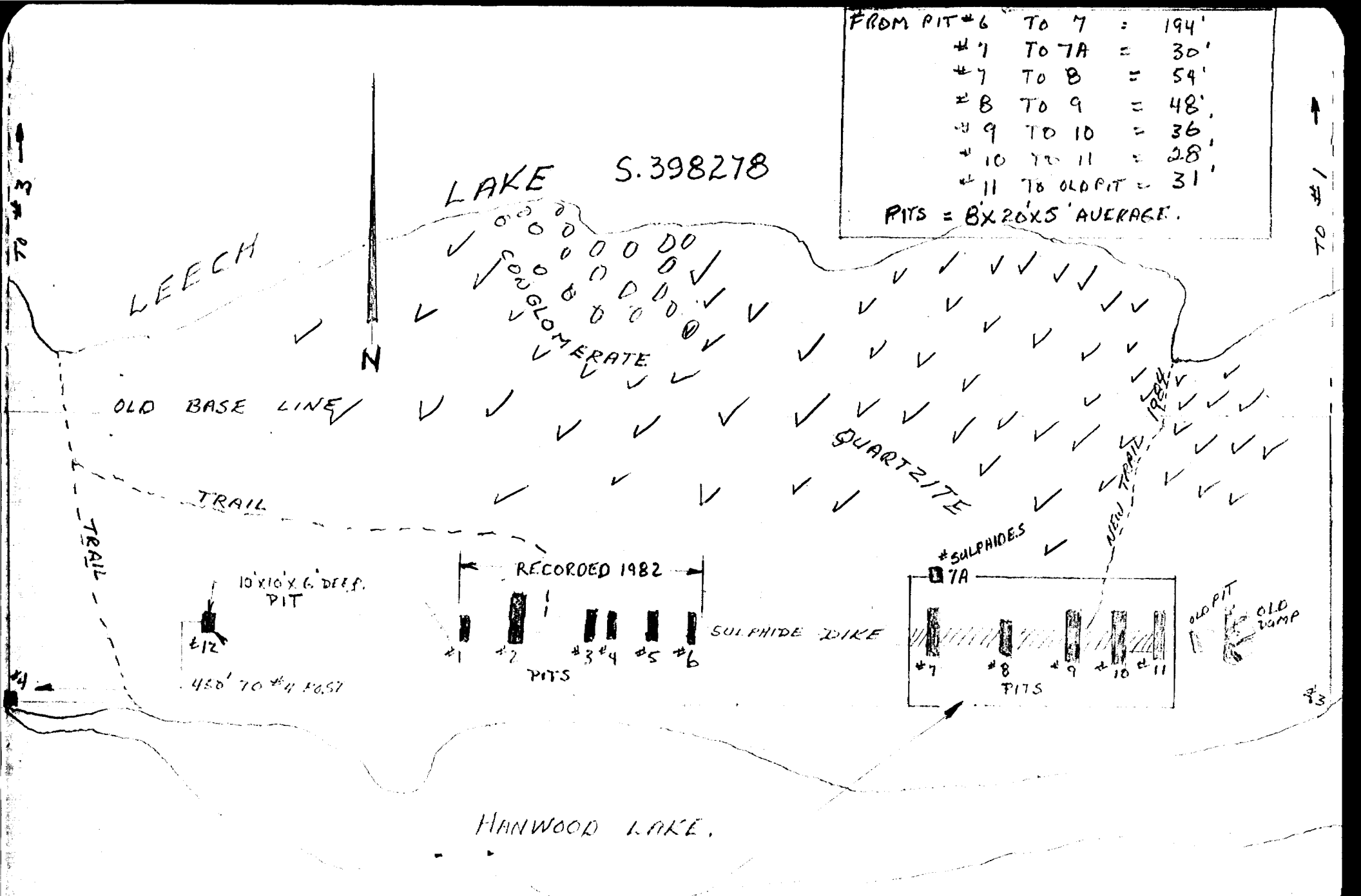


PLAN OF SULPHIDE VEIN:
 1984 ASSESSMENT WORK COMPLETED
 SCALE: 1/2" = 50 FT. APPROX.
 BY DAN BRUNNE.

ROOSEVELT TWP.
 DISTRICT OF SUDBURY

FROM PIT #6	TO 7	=	194'
#7	TO 7A	=	30'
#7	TO 8	=	54'
#8	TO 9	=	48'
#9	TO 10	=	36'
#10	TO 11	=	28'
#11	TO OLD PIT	=	31'

PITS = 8' X 20' X 5' AVERAGE.



PLAN OF SULPHIDE VEIN:
 1984 ASSESSMENT WORK COMPLETED
 SCALE: 1/2" = 50 FT. APPROX.
 BY DAN BRONKIE.

ROOSEVELT TWP.
 DISTRICT OF SUDBURY
 SWASSTIK REPORT.



ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J9X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR White's Trucking

ATTENTION: Jim White

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
19138	407	Trace						
9	408	0.055						
19140	409	0(21)						
1	410	0.01						
2	411	0.10						
3	412	0.07						
19144	413	0(32)						

SUDBURY
MINING DIV.
RECEIVED
MAY 15 1984
P.M.
A.M. 718 9|10|11|12|1|2|3|4|5|6
1.50 r

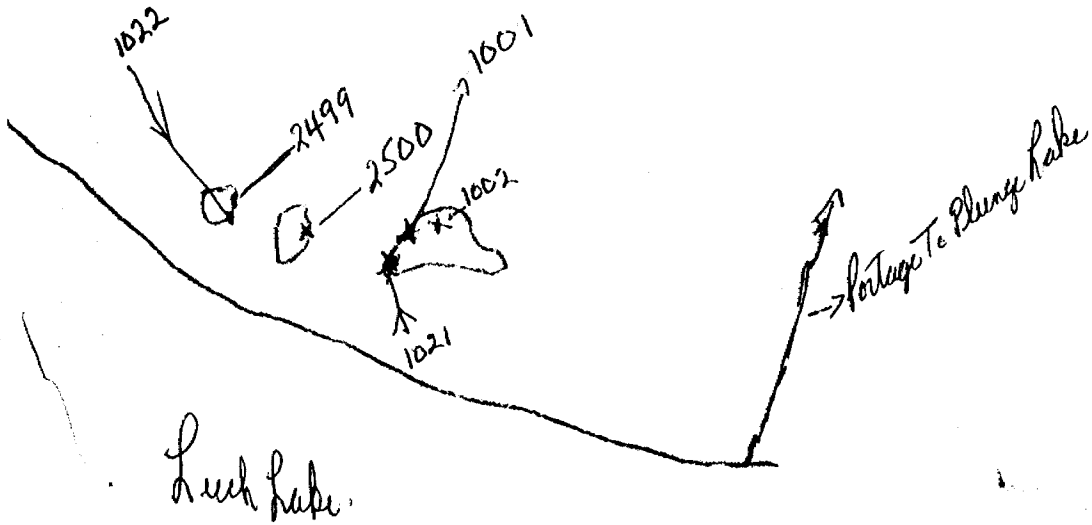
DATE May 24, 1984

CERTIFIED CORRECT h. J. Han

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE.



Moranda samples.



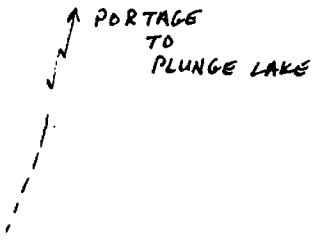
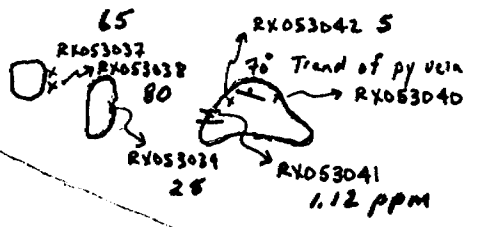
Showing No 2.
Pyrite vein.
1:500

6

398278

SUDBURY
MINING DIV.
RECEIVED
MAY 15 1966
A.M. 7:19
P.M. 12:18
141516

1:50 pm



LEECH LAKE

SHOWING #2
PYRITE VEIN

1:500

4/

-70° @ ≈ 200 to 132 m.

DDH 2 4.65/1.2 m. @ 79 m.
(UNDER LARGE PIT)

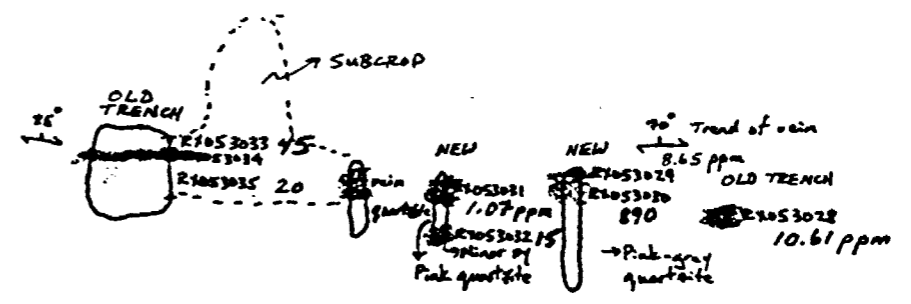
398478

DDH 1
-55° @ 220° to 45 m.
REPORTED TO BE BLANK

TO LE

OLD TRENCH
ONLY QUARTZITE SEEN
R1053036
15

WATER-FILLED



quartzite

DDH 10
-68° @ ≈ 220°
to 68 m
REPORTED TO BE BLANK

HANWOOD LAKE

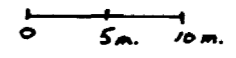
SIM WHITE PROPERTY
ROOSEVELT TOWNSHIP
41-I-4



LEGEND

- GOWGANDA QUARTZITE
- GOWGANDA TILLITE (POLYMIC TIC PARACONGLOMERATE)
- SULFIDE RICH BLUE QTZ VEIN ± ALTERED GOWGANDA WALLROCK
- SILICIFIED GOWGANDA WITH DISSEMINATED SU

SCALE
1:500



LAKE

NEW RY053016 10
Very clean reworked
quartzite, pinkish grey
2-3% disseminated py.

NEW Banded pink-grey quartzite
Disseminated py in dark grey quartzite.

210
12.96
ppm
RY053021
RY053022
RY053023
1.58
ppm

OLD
RY053022 2.29
ppm
RY053021 890
THIN BLUE QTZ
VEIN @ 36°

NEW 75°
RY053020 485
ppm
RY053019 75
RY053018 2.13
ppm
NEW 1.38
ppm
RY053017 95
RY053016 -35
RY053015 50
RY053014 1
2cm. qtz-py vein

EXTENSIVE SUBCROP - GOWGANDA QUARTZITE AND TILLITE

OLD TRENCH
TILLITE - RARE QUARTZ VEINING AND PYRITE
RY053011 9.95
ppm
TRENCH APPEARS TO BE SLIGHTLY
TOO FAR SOUTH, OFF THE ZONE

DDM 3 to
-65°
Reported to
have intersect
0.27/0.15m

NORANDA EXPLORATION COMPANY LIMITED

LAB Pamour

TOWNSHIP Roosevelt

N.T.S. _____

CERT No. _____

PROPERTY White prospect

DATE 20/7/84

SAMPLE REPORT East Abitibi

SAMPLE No.	CHARGE No.	DESCRIPTION	TYPE	WIDTH	ASSAYS						SAMPLED BY
					Au	Ag	Cu	Zn	Pb		
1021	140 E1	White diss py ^{minor py} massive in places ^{No. 1 vein}	Grab		.072						J.L.
1022		Qtz sulf. vein 30% py "	Grab		.018						
1023		Blue gray Qtz vein 15% py concentrated ^{No. 2} PDH	Grab		.126						
1024		White minor py Inspirit 505 R-S	Grab		tr						
1025		White congl. Qtz sulfide veins	Chip R7	7ft	tr						
1026		White minor py wall rock	Chip R7	3ft	tr						
1027		Blue Qtz py vein	Chip R8	4ft	.594						
1028		White Arsenopy blebs in places ^{Shaft}	Grab		tr						
1029		White diss py ^{Shaft}	Grab		.036						
1030		Wall rock White minor py	Grab J1		tr						
1031		White Qtz vein pass Arseno.	Grab J1		.076						

NORANDA EXPLORATION COMPANY LIMITED

LAB Pamour

TOWNSHIP Roosevelt Twp

N.T.S.

CERT No.

PROPERTY White Prosp.

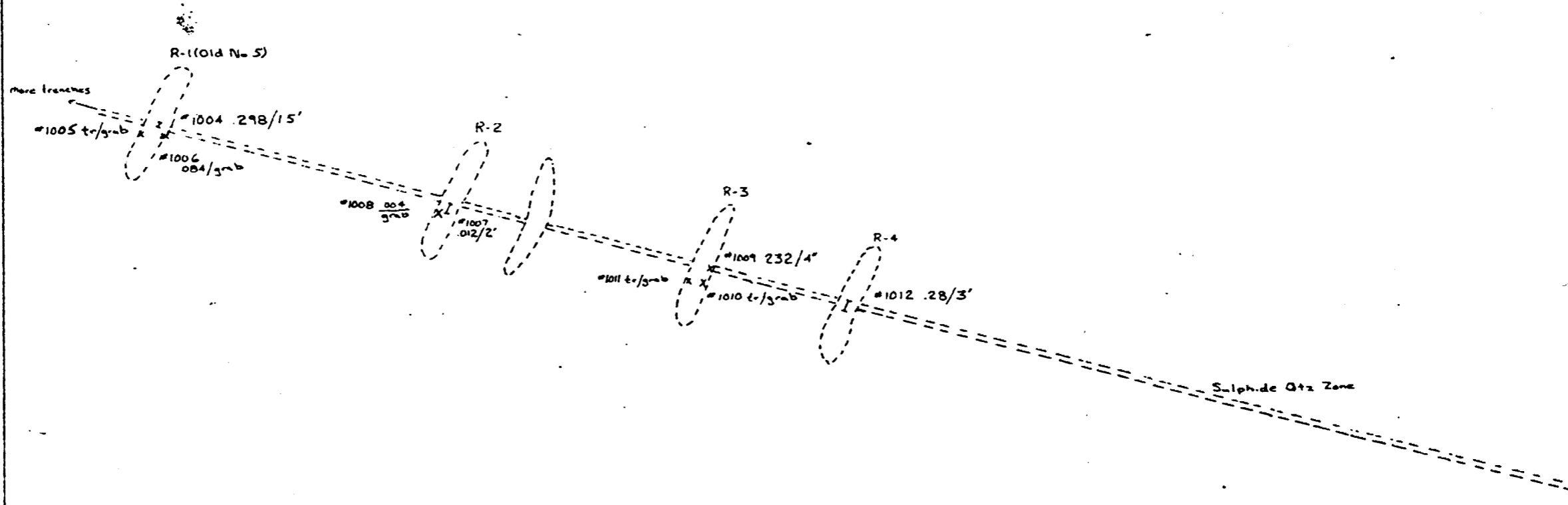
DATE 20/7/89

SAMPLE REPORT East Abitibi

SAMPLE No.	CHARGE No.	DESCRIPTION	TYPE	WIDTH	ASSAYS						SAMPLED BY
					Au	Ag	Cu	Zn	Pb		
2499	1401 E1	Qtzite 2-3% py diss blebby in places	Grab	No. 2 occurrence	.099						R Campbell
2500		Qtzite 1/2' mineralized shear No. 2 vein	Chip	3'	.017						
1001		Pinch of Shear 2 in wide Qtzite No. 1 vein	Grab		.138						
1002		Qtzite diss 1-2% py Above Shear "	"		tr						
1003		Qtzite blebby py < 1% Below Shear "	"		tr						
1004		Qtz sulfide vein py minor cpy	Chip R1	1.5'	.298						
1005		Qtz stringers in Qtzite py 1cm	Grab R1	"	tr						
1006		Qtz sulfide vein	Grab R1		.084						
1007		Stringer Qtz py vein in Qtzite	Chip R2	2'	.012						
1008		Grey cherty Qtz fine Qtzite blebby .5cm veinlet	Grab R2		.004						
1009		Blue grey Qtz vein shear oblique py 40% sulf.	Grab R3	4"	.232			Green carb.			
1010		Qtzite 1cm Qtz vein diss cpy	Grab R3		tr						
1011		Xcutting Qtz sulf veinlets in Qtzite py 227°	Grab R3		tr						
1012		4 in Grey gte veinlets in Qtzite py	Chip R4	3'	.280						
1013		Cherty Qtz stringers in Qtzite py T _{278°} 70-75°N	Chip R5	9'	.030						
1014		Grey Qtz vein massive py Carbonate	Grab R5		.356						
1015		Grey Qtz Sulfide veins Xcutting congl.	Chip R6	8'	tr						
1016		Sulfide vein pinches & swells py	Grab R6	1/2'-2"	.024						
1017		Over Shear zone 2ft wide sulf veins T _{270°} 78°N	Chip R6	4ft	.262						
1018		Sandstone py malc	Grab		tr						
1019		Diorite? py cpy 30-40% old pit	Grab		tr						
1020		Diorite py cpy 10ft wide → 140°	Grab		.024						

90' From Trench DDH#4
180' From Trench DDH#2

80' From Trench DDH#8



SUDBURY
MINING DIV.
RECEIVED
Print
MAY 15 1988
A.M. 718191101112111213141516 P.M.

SUDBURY
MINING DIV.
RECEIVED
MAY 22 1988 ✓
A.M. 718191101112111213141516 P.M.

20



SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0

TELEPHONE: (705) 642-3244

ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54069 Date: October 13, 1982
Received October 5, 1982 3 Samples of Ore
Submitted by Mr. J. White, c/o White's Trucking, Whitefish Falls, Ontario

Analysis

SAMPLE NO.	GOLD Oz./ton	COBALT %
398278-N	0.34	0.012
398278-S	0.73	0.011
398278-C	0.38	0.013

Pt no 2

Per *G. Lebel*
G. Lebel - Manager

ESTABLISHED 1928



CLAIM N° 572830

CLAIM N° 572831

CLAIM N° 572832

LEECH LAKE

CLAIM N° 398278

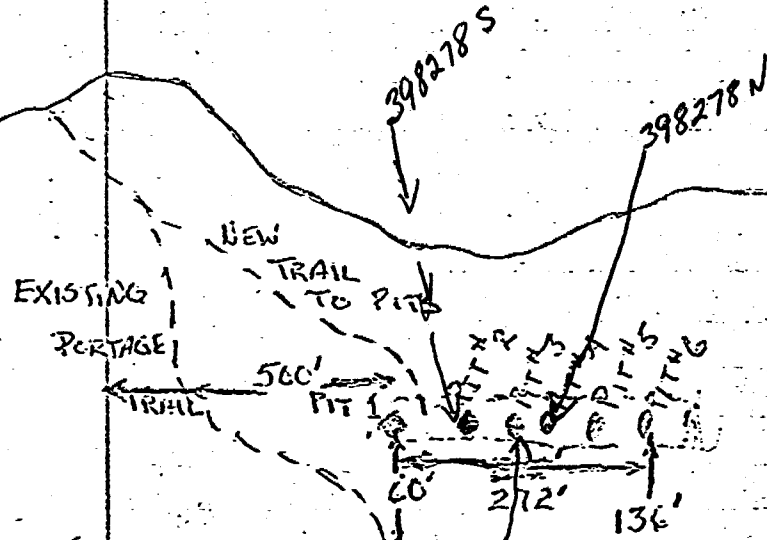
CLAIM N° 398279

1982 Agreement
Swastika Camp
1982

~~XXXXXXXXXX~~
~~XXXXXXXXXX~~
~~XXXXXXXXXX~~

398278 N Pit no 4
398278 S Pit no 2
398278 C Pit no 3

CLAIM N° 572834



○ - pit
--- Stripping

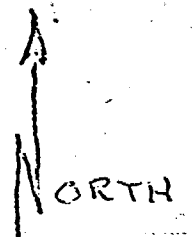
NOTES

No.
16' x 8' x 4'

	DIST. FROM PIT # 1 TO # 2 = 58'
	" " " 2 TO 3 = 30'
	" " " 3 TO 4 = 12'
8' x 8' x 4'	" " " 4 TO 5 = 25'
8' x 8' x 4'	" " " 5 TO 6 = 147'

CLAIM N° 572835

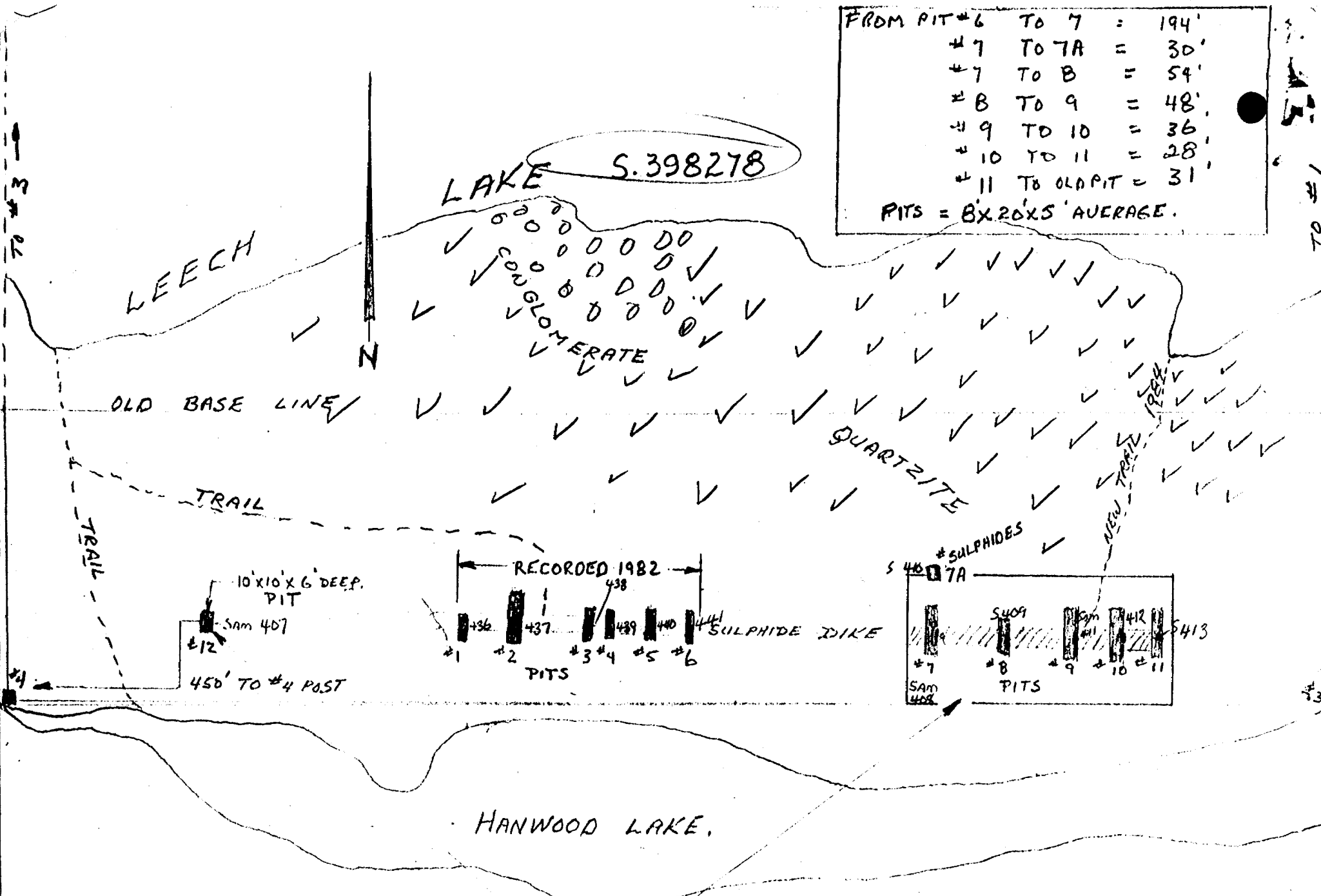
HANWOOD LAKE



↑ TO
PLUNGE
LAKE
(PORTAGE TRAIL)

FROM PIT #6	TO 7	=	194'
#7	TO 7A	=	30'
#7	TO B	=	54'
#8	TO 9	=	48'
#9	TO 10	=	36'
#10	TO 11	=	28'
#11	TO OLDPIT	=	31'

PITS = 8' X 20' X 5' AVERAGE.



PLAN OF SULPHIDE VEIN;
 1984 ASSESSMENT WORK COMPLETED;
 SCALE: 1/2" = 50 FT. APPRX.
 BY DAN BRUMME.

ROOSEVELT TWP.
 DISTRICT OF SUDBURY



ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 685 - ROUYN, J9X 2R8 - TEL: (819) 782-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

Shady

CERTIFICATE OF ANALYSIS

FOR White's Trucking

ATTENTION: Jim White

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
19138	407	Trace	/					
9	408	0.055	/					
19140	409	0.21	/					
1	410	0.01	/					
2	411	0.10	/					
3	412	0.07	/					
19144	413	0.32	/					

DATE May 24, 1984

CERTIFIED CORRECT *[Signature]*

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCEDURE D'ANALYSE.





ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J8X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

Snoddy

FOR White's Trucking

Whitefish Falls, Ontario

CERTIFICATE OF ANALYSIS

1984.

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
29325	436	0.32	✓					
6	437	0.005	✓					
7	438	0.69	✓					
8	439	0.03	✓					
9	440	0.12	✓					
29330	441	Trace	✓					

DATE

August 9, 1984

CERTIFIED CORRECT

W. Shaw

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS. SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCEDURE D'ANALYSE.



C.C. EXPLORATION GEOCHEM LAB

Submitted By _____
 Reported To BB/ATM/JFC

Approved HSM
 Date : 22/10/84

Property : ONTARIO Borehole : /
 Account No. : 60501-12010

Analysed 22/10/84 by HCM Method : FIRE ASSAY - AA
 Our File : G 22/10/84.01

DETECTION LIMITS (all in PPM, except AU in PPB) : AU = 5

Sample No. AU

RX 18386	15	PPB
RX 18387	10	PPB
RX 18388	5	PPB
RX 18389	10	PPB
RX 18390	< 5	PPB
RX 18391	9.95	PPM
RX 18392	95	PPB
RX 18393	10	PPB
RX 18394	1.38	PPM
RX 18395	235	PPB
RX 18396	35	PPB
RX 18397	50	PPB
RX 18398	2.13	PPM
RX 18399	8.64	PPM
RX 18400	485	PPB
RX 53020	15	PPB
RX 53021	890	PPB
RX 53022	2.29	PPM
RX 53023	1.58	PPM
RX 53024	30	PPB
RX 53025	10	PPB
RX 53026	310	PPB
RX 53027	12.96	PPM
RX 53028	10.61	PPM
RX 53029	8.65	PPM
RX 53030	890	PPB
RX 53031	1.07	PPM
RX 53032	15	PPB
RX 53033	45	PPB
RX 53035	20	PPB
RX 53036	15	PPB
RX 53037	65	PPB
RX 53038	80	PPB
RX 53039	25	PPB
RX 53041	1.12	PPM
RX 53042	5	PPB
RX 53043	30	PPB

BURBURY
 MINING DIV.
RECEIVED
first
 MAY 15 1985
 A.M. 7|8|9|10|11|12|1|2|3|4|5|6 P.M.
1.50pm

C. C. EXPLORATION GEOCHEM LAB

Submitted By
Reported To : *BB/ATM/JFC*

Approved *NZ*
Date : 26/10/84

Property : ESPANOLA Borehole : /
Account No. : 60501-12010

Analysed 26/10/84 by HCM Method : FIRE ASSAY - AA
Our File : C 26/10/84.01

DETECTION LIMITS (all in PPM, except AU in PPB) : AU = 5

Sample No.	AU		
RX 18397	67.05	PPM	DUPLICATE
RX 53034	12.81	PPM	
RX 53040	680	PPB	

C. C. EXPLORATION GEOCHEM LAB

Submitted By :
Reported To : *BB/ATM/JFC*

Approved : *HJ*
Date : 30/10/84

Property : ESPANOLA Borehole : /
Account No. : 60501-12010

Analysed 30/10/84 by HCM Method : FIRE ASSAY - AA
Our File : G 30/10/84.01

DETECTION LIMITS (all in PPM, except AU in PPB) : AU = 5

Sample No.	AU	PPB
RX 53019	30	PPB

C. C. EXPLORATION GEOCHEM LAB

Submitted By :
 Reported To : *BO/ATM/JFC*

Approved : *Hm*
 Date : 23/11/84

Property : JIM WHITE Borehole : /
 Account No. : 60501-12010

Analysed 23/11/84 by HCM Method : PARTIAL DIGEST - AA
 Our File : P2 23/11/84.01

DETECTION LIMITS (all in PPM, except AU in PPB) : AG = .5

Sample No.	AG	
RX 18391	< .5	PPM
RX 18392	< .5	PPM
RX 18393	< .5	PPM
RX 18394	< .5	PPM
RX 18395	< .5	PPM
RX 18396	< .5	PPM
RX 18397	4.5	PPM
RX 18398	< .5	PPM
RX 18399	.5	PPM
RX 18400	< .5	PPM

C. C. EXPLORATION GEOCHEM LAB

Submitted By :
 Reported To : *BB/ATM/JFC*

Approved : *HM*
 Date : 23/11/84

Property : JIM WHITE Borehole : /
 Account No. : 60501-12010

Analysed 23/11/84 by HCM Method : PARTIAL DIGEST - AA
 Out File : P2 23/11/84.01

DETECTION LIMITS (all in PPM, except AU in PPB) : AG = .5

Sample No.	AG		
RX 53019	< .5	PPM	
RX 53020	< .5	PPM	
RX 53021	< .5	PPM	
RX 53022	.5	PPM	
RX 53023	1	PPM	
RX 53024	< .5	PPM	
RX 53025	< .5	PPM	
RX 53026	< .5	PPM	
RX 53027	1	PPM	
RX 53028	.5	PPM	
RX 53029	2	PPM	
RX 53030	< .5	PPM	
RX 53031	< .5	PPM	
RX 53032	< .5	PPM	
RX 53033	< .5	PPM	
RX 53034	.5	PPM	
RX 53035	< .5	PPM	
RX 53036	< .5	PPM	
RX 53037	< .5	PPM	
RX 53038	< .5	PPM	
RX 53039	< .5	PPM	
RX 53040	.5	PPM	
RX 53041	< .5	PPM	
RX 53042	< .5	PPM	
RX 53043	< .5	PPM	



Report of Work
(Geophysical, Geological,
Geochemical and Expenditures)

(G.31)



41104NE0050 2.9139 ROOSEVELT

900

W 8607-38

The Mill

Type of Survey(s) *Assaying & analysis* Township or Area *Roosevelt*

Claim Holder(s) *James White* Prospector's License No. *C 33855*

Address *Box 71 Whitefish Falls*

Survey Company *Canadian Nickel Refining Assayers Ltd* Date of Survey (from & to) _____ Total Miles of line Cut _____

Name and Address of Author (of Geo-Technical report) *Surostika Lab.*

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

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

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
S	721042	31.75			
	721041	31.75			

RECEIVED
MAY 27 1986
MINING LANDS SECTION

* Expenditures (excludes power stripping)

Type of Work Performed *Assaying & Reports*

Performed on Claim(s) *398279*

398278

Calculation of Expenditure Days Credits

Total Expenditures \$ *955.50* ÷ *15* = Total Days Credits *63.7*

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.

Total number of mining claims covered by this report of work. **2**

Date *May 15 / 86* Recorded Holder or Agent (Signature) *James White*

For Office Use Only

Total Days Cr. Recorded *63.5* Date Recorded *May 22 / 1986* Mining Recorder *J. L. Miller*

Date Approved as Recorded *See Revised statement* Branch Director

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 *James White Whitefish Falls* Date Certified *15 May 86* Certified by (Signature) *James White*

Assessment Work Breakdown

Man Days are based on eight (8) hour Technical or Line-cutting days. Technical days include work performed by consultants, draftsmen, etc..

Type of Survey

Technical Days		X	7		=	Technical Days Credits		+	Line-cutting Days		=	Total Credits		+	No. of Claims		=	Days per Claim
			7															

Type of Survey

Technical Days		X	7		=	Technical Days Credits		+	Line-cutting Days		=	Total Credits		+	No. of Claims		=	Days per Claim
			7															

Type of Survey

Technical Days		X	7		=	Technical Days Credits		+	Line-cutting Days		=	Total Credits		+	No. of Claims		=	Days per Claim
			7															

Type of Survey

Technical Days		X	7		=	Technical Days Credits		+	Line-cutting Days		=	Total Credits		+	No. of Claims		=	Days per Claim
			7															

SUDBURY
MINING DIV.
RECEIVED
MAY 22 1985
A.M. P.M.
7|8|9|10|11|12|1|2|3|4|5|6

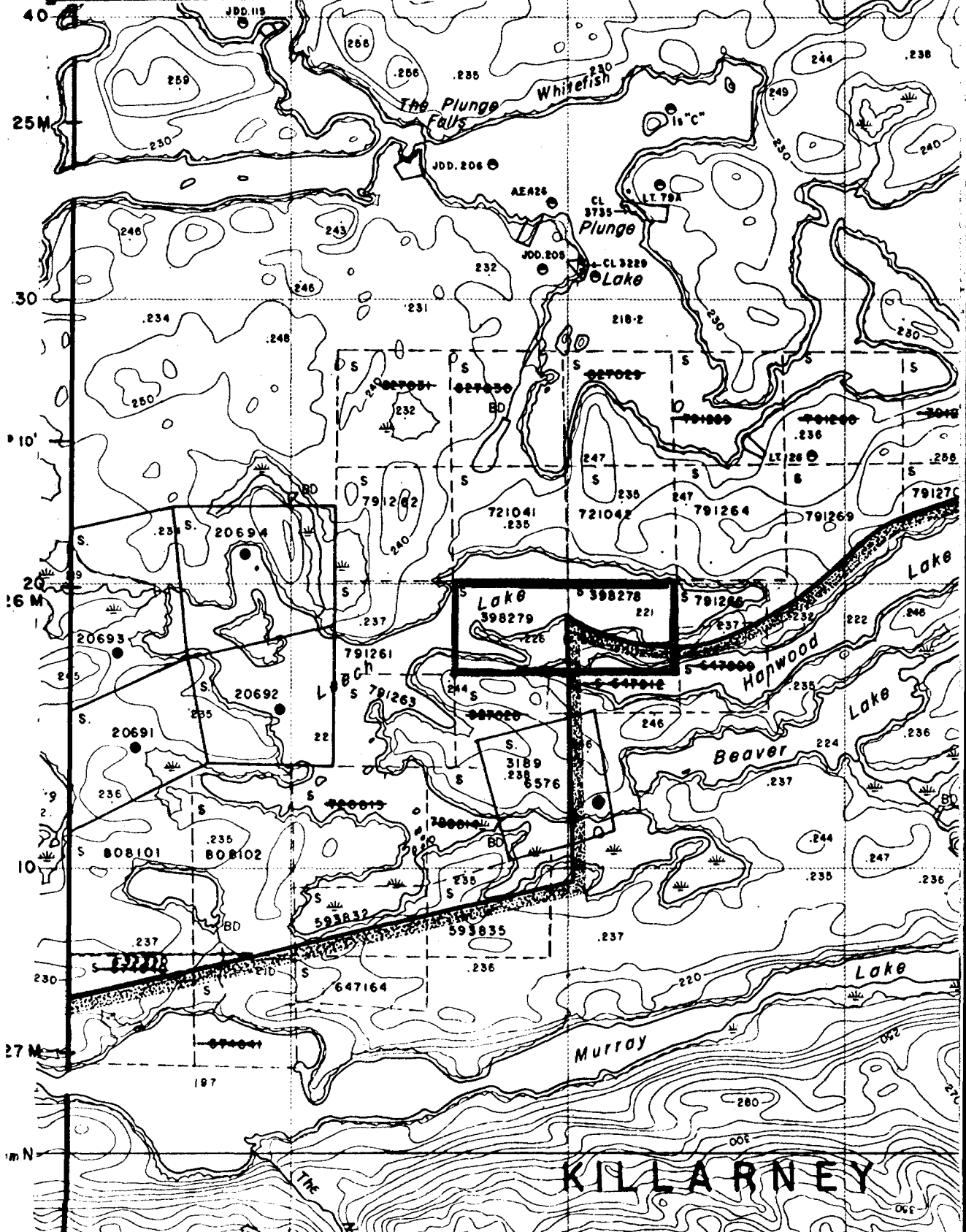
SUDBURY.
MINING DIV.
RECEIVED
first
MAY 15 1985
A.M. P.M.
7|8|9|10|11|12|1|2|3|4|5|6

1.50

TOWNSHIP

ROOSEVELT

M.N.R. ADMINISTRATIVE DISTRICT
 ESPANOLA / SUDBURY
 MINING DIVISION
SUDBURY
 LAND TITLES / REGISTRY DIVISION
SUDBURY



KILLARNEY



Recorded Holder
JAMES WHITE

Township or Area
ROOSEVELT TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical Electromagnetic _____ days Magnetometer _____ days Radiometric _____ days Induced polarization _____ days Other _____ days Section 77 (19) See "Mining Claims Assessed" column Geological _____ days Geochemical _____ days Man days <input type="checkbox"/> Airborne <input type="checkbox"/> Special provision <input type="checkbox"/> Ground <input type="checkbox"/> <input type="checkbox"/> Credits have been reduced because of partial coverage of claims. <input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	<p>\$955.50 SPENT ON ASSAYING SAMPLES TAKEN FROM MINING CLAIM:</p> <p>S 398278</p> <p>63.7 DAYS CREDIT ALLOWED WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT R.S.O. 1980.</p>

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

not sufficiently covered by the survey insufficient technical data filed

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geological - 40; Geochemical - 40; Section 77(19) - 60.



Mining Lands Comments

Drill hole plans need claim lines & #'s. Are the other plans & results acceptable?
see

To: Geophysics

Comments

Approved Wish to see again with corrections

Date

Signature

To: Geology - Expenditures *C. Kuska*

Comments

Approved Wish to see again with corrections

Date

Signature

To: Geochemistry

Comments

Approved Wish to see again with corrections

Date

Signature

To: Mining Lands Section, Room 6610, Whitney Block. (Tel: 5-4888)



Mining Lands Comments

Clarenel
 You wanted to see this again with new information
 see

To: Geophysics

Comments

Approved Wish to see again with corrections Date Signature

To: Geology - Expenditures *Qustra*

Comments

Approved Wish to see again with corrections Date *Aug 25/86* Signature *Qustra*

To: Geochemistry

Comments

Aug 28/86
Mr. White called & said both sets of samples done by Noranda & analysed are from the same pits.
A.

Approved Wish to see again with corrections Date Signature

To: Mining Lands Section, Room 6610, Whitney Block. (Tel: 5-4888)

Whitefish Falls
Aug 9 186

Ministry of Northern Development & Mines
Mrs Susan Hurst.
Whitney Block 6th Floor.
Quebec Lab.

ORDER NO. 47302	DEPT.	DATE
SOLD TO From Toronto Ont	SHIP TO	
ADDRESS	ADDRESS	

WHEN SHIP	CARRIER	TERMS	SALESMAN
<p>Mrs Hurst. Re file no 2.9139 Your letter of July 4.</p> <p>In reply to your letter of July 4 requesting further information on assumption work on claims in Roosevelt Township Sudbury District.</p> <p>Last weekend two prospectors who were on property & involved with the sample taking & location set. From the information they have we have located as many samples as we can. The unidentified samples are clear from the property as grade samples & we cannot locate them without taking our topo map & measuring set. The two men left on Aug 5th 186 not allowing time to do this.</p> <p>Could you please allow us credits for the samples we have identified.</p> <p>Yours Truly James White Box 71 Whitefish Falls P.P. 270</p>			
<p>RECEIVED MINE & FORESTRY MINING LANDS SECTION</p>			

47302

SIGNATURE

LIC. NO.

TOTAL

Sue:

June 27/86

We require clarification on this

Refer to the following:

- ① There are 3 sets of maps and 3 sets of analyses. All are related to the same trenches. However, it is difficult to relate the trenches shown on the maps in the packages marked CANICO & NORANDA. We need a map at a suitable scale that would clearly position these trenches relative to claim corners and the lake.
- ② Re pkg. marked NORANDA, the map, page 2 of 2, the lower right corner is not too legible. Also, not located are samples 2499, 2500, 1001 to 1003, 1018 to 1024, 1026, 1028, 1029. If they want credit, they should show the sample location.
- ③ Package marked ASSAJECS. - show sample locations on the map.

C. Kustra

August 29, 1986

Your File: 86-38
Our File: 2.9139

Mining Recorder
Ministry of Northern Development and Mines
199 Larch Street
Sudbury, Ontario
P3E 5P9

Dear Sir:

RE: Assaying submitted under Section 77(19)
of the Mining Act R.S.O. 1980, on Mining
Claim S 398278 in Roosevelt Township

The enclosed statement of assessment work credits for
assaying expenditures has been approved as of the above
date.

Please inform the recorded holder of this mining claim
and so indicate on your records.

Yours sincerely,

J.C. Smith, Supervisor
Mining Lands Section

Whitney Block, 6th Floor
Queen's Park
Toronto, Ontario
M7A 1W3

Telephone: (416) 965-4888

SH/mc

cc: James White
Box 71
Whitefish Falls, Ontario
POP 2H0

Encl.

bcc: Resident Geologist
Sudbury, Ontario



Ontario

Action
Memo

Time

Date

To

From (Name and City)

I.C.N. No.

Area Code

Telephone No.

Ext.

Message Taken By

Phoned

Please Call

Will Call Back

Waiting
In Person

Will
Return

On
Hold

Returned
Your Call

Wishes Appointment

Was Here

File

Draft Reply For
My Signature

Provide
More Details

For Your
Information

Type Draft

For Your Approval
and Signature

Keep Me
Informed

Per Discussion

Type Final

Circulate, Initial
and Return

Take
Appropriate Action

Per Your Request

Make
Copies

Return
With Comments

Note and
See Me

Returned
With Thanks

Please Answer

Investigate
and Report

Note and
Return

Comments:

See Mr. White's note, where
he asks for credit for
the samples identified. This
is normally part of the submission
for credit, & extra credit should
not be given, in my opinion.

July 4, 1986

File: 2.9139

Mr. James White
Box 71
Whitefish Falls, Ontario
POP 2H0

Dear Sir:

RE: Data for Assaying submitted on
Mining Claims S 721041 and S 721042
in Roosevelt Township

In order to complete the above-submission, the following information is required (in duplicate):

- 1) a map showing location of trenches, drawn on a scale of not more than five hundred feet and not less than one hundred feet to one inch.
- 2) enclosed is the map marked 2 of 2. The lower right hand portion of the map is illegible. Please provide legible copies.
- 3) on the Noranda plans, sample numbers #2499, 2500, 1001 to 1003, 1018 to 1024 inclusive, 1026, 1028 and 1029 cannot be located on the plans. Please provide maps showing the location of these samples.
- 4) provide plans showing location of samples 19138 to 19144 inclusive, 398278N, 398278S, 398278C, 29325 to 29330 inclusive.

When submitting this information, please quote file 2.9139.

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

Yours sincerely,

J.C. Smith, Supervisor
Mining Lands Section

Whitney Block, 6th Floor
Queen's Park
Toronto, Ontario
M7A 1W3
Telephone: (416) 965-4888

SH/mc

cc: Mining Recorder - Sudbury, Ontario #86-38

Encl.

*86-7-11
Apply to be in
by end of August.*

THE TORONTO-DOMINION BANK

115 MEAD BLVD. & CENTRE AVE.,
ESPANOLA, ONTARIO
POP 1C0

Account

Aug 20

PAY TO THE
ORDER OF

Assays Limited

67 ⁵⁰/₁₀₀

Septy seven

DOLLARS

TRUCKING

Chequing Savings
Account No.



J. White

FALLS, ONTARIO

⑆240620004⑆

⑆0000006790⑆

MR. JAMES WHITE or
MRS. BETTY WHITE
BOX 71
WHITEFISH FALLS, ONT.
P1 10

Personal Service Plan 160

June 6 19 84

Pay to
the order of

Assayis Limited

\$ 78 ⁷⁵/₁₀₀

Seventy eight

⁷⁵/₁₀₀ Dollars

THE TORONTO-DOMINION BANK
115 MEAD BLVD. & CENTRE AVE.,
ESPANOLA, ONTARIO
P0P 1C0

James White

⑈ 160 ⑈ ⑆ 2406 2 ⑈ 004 ⑆ 0363 ⑈ 0250 96 ⑈ ⑆ 000000 78 75 ⑈

#86-38 (Sud) 14865
S.721041**ASSAYERS
LIMITED**QUEBEC: 183 GAMBLE ST. W. P.O. BOX 665 ROUYN, J9X 2R8 TEL: 819 - 762-3010
ONTARIO: 20 VICTORIA STREET, SUITE 506, TORONTO, M5C 2N8 TEL: 416 - 366-3100

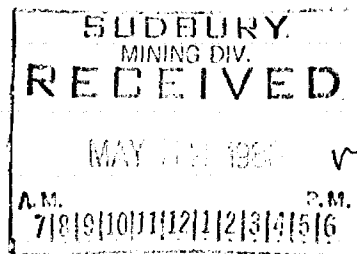
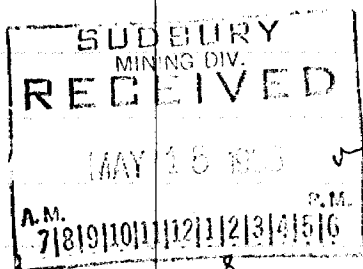
JOUR 24 DAY	DATE MOIS 05 MONTH	ANNEE 84 YEAR	TRANSPORTEUR
			SHIPPED VIA

VENDU À
SOLD TOWhite's Trucking
Whitefish Falls, Ontario
POP 2H0
ATTENTION: Mr. Jim WhiteS
H
I
P
P
E
D
I
E
T
O

RENTÉ / SAIRÉ

1.5% late charge over 30 days
(Annual rate 18%)

NO. D'EXEMPT DE TAXE FED	NO D'EXEMPT DE TAXE PROV.	VOTRE NO DE COMMANDE	NOTRE NO DE COMMANDE	CONDITIONS	REP. DES VENTES
FED. LICENCE NO	PROV. LICENCE NO	YOUR ORDER NO	OUR ORDER NO	30 days LEHMS	SALES REP
QUANTITE QUANTITY	DESCRIPTION			PRIX UNITAIRE UNIT PRICE	MONTANT AMOUNT
7	assays for Au			8.50	59.50
	Handling charge on 7 samples			2.75	19.25
					\$78.75



ASSAYERS

MOORE SPEEDISSET 70608 1

FACTURE/INVOICE

"SERVING INDUSTRY FOR OVER 40 YEARS"

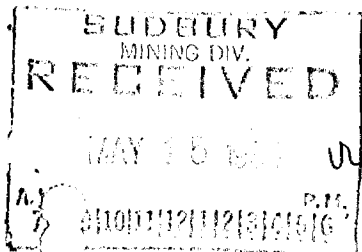


noranda

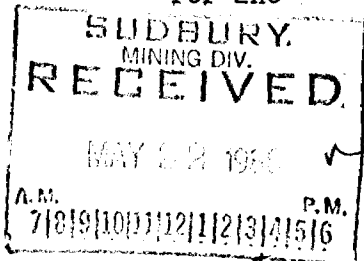
Noranda Exploration Company, Limited
P.O. Box 1205, Aunor Minesite
Timmins, Ontario
P4N 7J5



Mr. Jim White
P.O. BOX 71
WHITEFISH FALLS, Ontario
POP 2H0



71.50



Canadian Nickel Company Limited

Copper Cliff • Ontario P0M 1N0

August 26, 1985

Mr. Jim White
c/o White's Trucking Ltd.
Whitefish Falls, Ontario
POP 2H0

Dear Jim: \longleftrightarrow S.721041 Etd.

Please find enclosed a statement of expenditures for assay costs incurred on your Roosevelt Township property as per your request.

Sincerely,



A.T. MacGibbon
District Geologist,
Ontario

BB/cb

Enclosure:

Canadian Nickel Company Limited

Copper Cliff • Ontario P0M 1N0

CANICO

August 26, 1985

To Whom It May Concern:

Re: Jim White Property ← S. 721041 Etd. (#86-38) Sect.

Charges for the analyses of rock samples from this property are as follows:

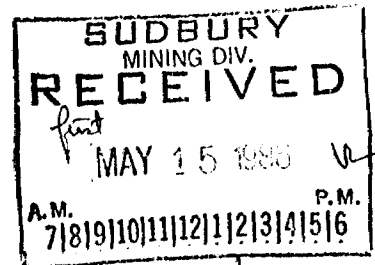
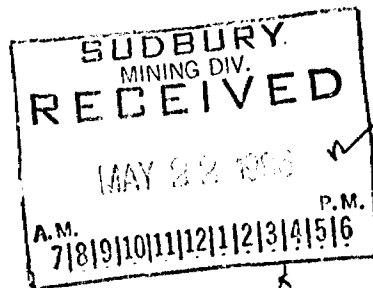
35 samples @ \$9.00/sple for Au and Ag analyses = \$315.00

35 samples @ \$4.50/sple for preparation = \$157.50

Total \$472.50

A.A. Wiebe
Sup't. Assay Stations

AAW/cb



noranda

Noranda Exploration Company, Limited
P.O. Box 1205, Aunor Minesite
Timmins, Ontario
P4N 7J5

86-38 (Sud)

S. 721041

Telephone: (705) 267-1194
Telex: 067-81677

NORANDA

August 16, 1985

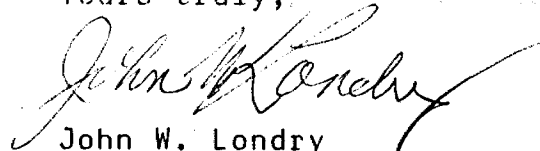
Mr. Jim White
P.O. Box 71
Whitefish Falls
Ontario POP 2H0

Dear Jim:

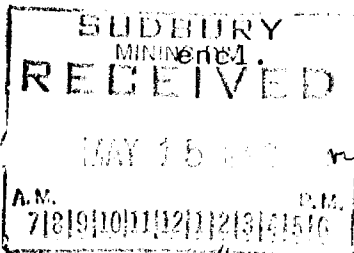
The attached sample results from your Roosevelt Township property were analyzed at Pamour Laboratory at a cost of \$8.50 per sample, for a total of \$280.50 per man day.

If there is any other thing I can help you with give me a shout.

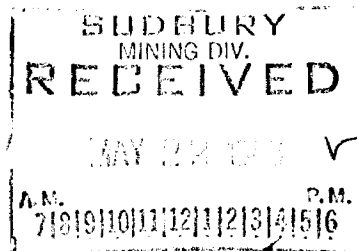
Yours truly,



John W. Londry
District Geologist



1:58 pm



1:58 pm

~~407-413~~

1004 - 1012

O.K.

407-413 (7) → \$78.75

436-444 (6) → $(\$9.00 \times 6) + (\$4.50 \times 6)$
= \$81.00

398278-N

398278-S

398278-C

} (3) → \$56.25

\$216.00

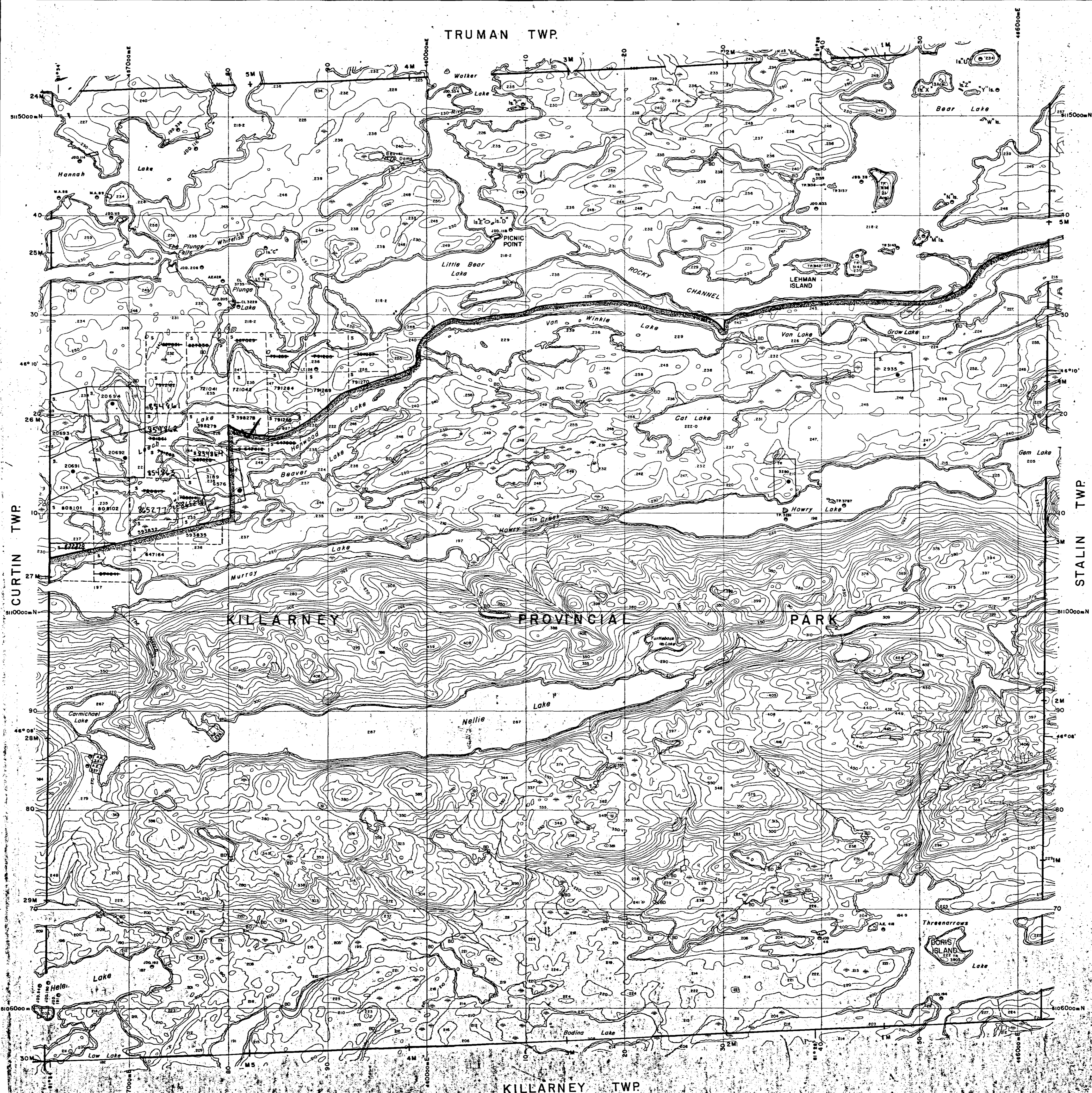
MAP SYMBOLOLOGY

Aerial Cowlway	Pipeline (follow ground)
Boundary	Railroad
International	Single Track
District, Township	Double Track
Indian Reserve	Abandoned
Approximate	Terraced
Lot, Concession	Road
Approximate	Highway, County
Part Boundary	Terraced
Bridge	Access Road of doubtful width/condition or unimproved driveway
Road, Railroad	Trail, Back Road (surface, alley)
Building	Rapids
Chimney	Double line river with multiple rapids
Cliff, Pit, Pile	Double line river with multiple rapids
Contours	Reservoir
Intersected	River, Stream, Canal
Approximate	Approximate direction direction of flow
Control Points	Rock
Horizontal	Spillway
Vertical	Spot Elevation (like elevations)
Culvert	Tower
Falls	Transmission Line
Double line river	Pole
Fence, Hedge, Wall	Pyrene
Feature Outline (Construction features, etc.)	Tunnel
Flooded Land	Utility Poles
Lock	Wharf, Deck, Pier
Marsh or Swamp	Wooded Area
Mine	
Mine Head Frame	
Outcrop	

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



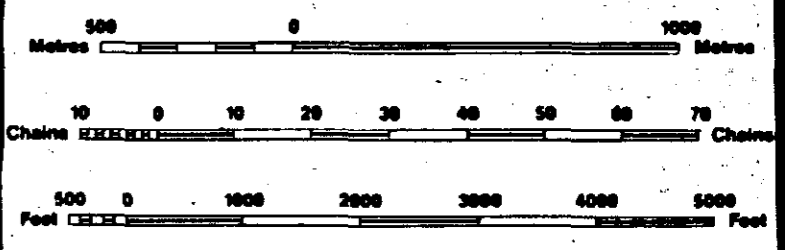
LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES:	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	
TRAVERSE MONUMENT	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 8, 1912, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 390, SEC. 63, SUBSEC. 1.



SCALE 1:20 000
GRID ZONE 17

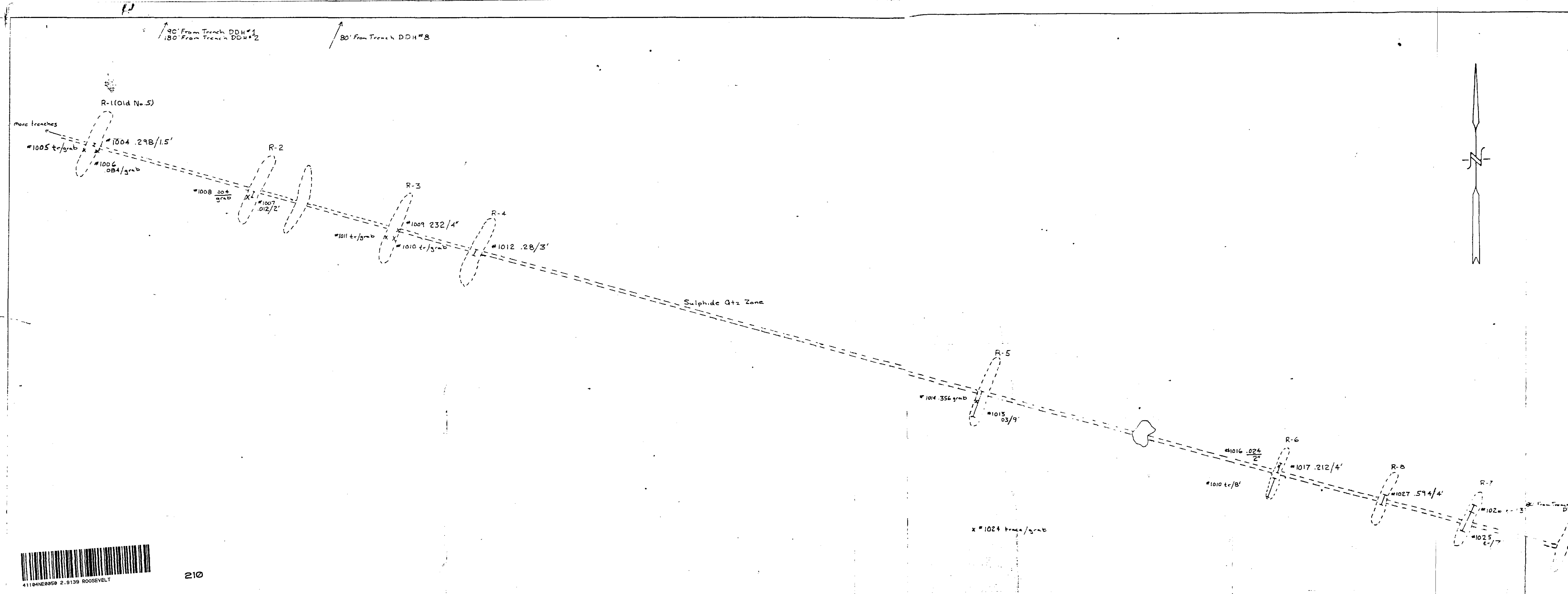
DATE OF ISSUE
JUN 11, 1986
SUDBURY
MINING RECORDER'S OFFICE

TOWNSHIP
ROOSEVELT
M.N.R. ADMINISTRATIVE DISTRICT
ESPANOLA / SUDBURY
MINING DIVISION
SUDBURY
LAND TITLES / REGISTRY DIVISION
SUDBURY

Ministry of Natural Resources
Land Management Branch
Ontario

Original Compilation: JUNE, 1985
Revised: _____
G-3183





LEGEND

trenches

Pts

$\frac{.27}{2}$ oz/ton Au
section length

White Property
Roosevelt Township

Scale 1"=20'

0 10 20 30 40

Date: Aug 9, 1984
 Drawn by: M Leroux
 Examined by: J Landry + R. Campbell
 Noranda Exploration

