NOTOTILEX exploration Itd.

MCRAE-SIMMONS OCCURRENCE (SAVART LAKE, N.W.ONTARIO)

On june 21, 22 and 23, 1984 Norontex Exploration Ltd. conducted a reconnaissance of the McRae-Simmons occurrence, located on two small islands in the southeast part of Savant Lake (Poisson Twp., claim map M1865). This gold occurrence is covered by claims 727827 and 794710(see acompanying sketch). The short program consisted of partial clearing of the old workings and subsequent mapping and sampling in order to verify reported gold values(W.D. Bond, Geology of McCubbin, Poisson and McGillis Twps., ODM Geoscience Report 160, 1977).

Results show that the mineralized structure is a shear zone of varying direction with a maximum width of over 50 ft. The central part of this zone is silicified and in places comtaining quartz lenses. Mineralization consists of pyrite, pyrrhotite, chalcopyrite, arsenopyrite and gold both in quartz and wallrock. Gold values of 13 samples vary from trace to 1.50 oz/ton. The best value was obtained from streaky, greyish and dirty quartz with odd pyrite (dump material).

Reconnaissance of adjacent islands shows the existence of additional shear zones at different directions. These zones may be interconnected under the lake. More work is recommnded to assess the regional structure of the shearing and its potential in gold mineralization.

Rein van Enk, USc

Geologist/geochemist

Norontex Exploration Ltd.

RECEIVED

SEP 1 4 1984

MINING LANDS SECTION





NOTOTILEX exploration Itd.

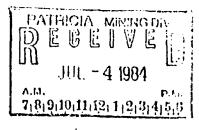
DECLARATION

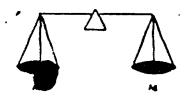
I, Rein van Enk, of the town of Dryden of the Province of Ontario, hereby declare that,

- I am a geologist and reside at Krahn Avenue, Dryden, Ontario.
- I am a graduate of the State Universities of Groningen and Utrecht. the Netherlands, and hold a Master of Science Degree in geology, geophysics and petrography of the University of Utrecht.
- I have been practising my profession as a geologist since 1971 abroad and in Canada.

DATED AT DRYDEN, ONTARIO, THIS 3.00 DAY OF July 1984

Rein van Enk, MSc.





CUSTOM FIRE ASSAYING LTD.

Phone: Bus. 662-817 Res. 662-336

PAUL OKANSKI, Assayer Box 253, Cochenour, Ontario POV 1LO

Norontex

ASSAY CERTIFICATE

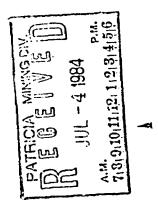
Date: __June 27-84

Sample No.	Description	oz/ton Au	oz/ton Ag
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12		.09	
13		.02	
14		.02	
15		Trace	
16	.:	1.50	
17		.05	
: 18		.01	
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21		Trace	
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23		11	
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	PATRICIA MINING DEGEUV	9 V.	
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<u>.</u>			

Paul akanoki

CUSTOM FIRE ASSAYING LTD. BOX 253 COCHENOUR, ONTARIO POV 1LO

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CUSTOM FIRE ASSAYING LTD. BOX 253 COCHENOUR, ONTARIO POV 1LO

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Group sketch of claims listed on page 1 Scale: 1 inch = 1320 feet (20 chains) SAJANI LAVIS 79472 1325 485335 794909 N Posts -> MND CORNERTOSIS 794713 794710 1500 PATRICIA MIN'NG DIV. JUL - 4 1984 27/73 7,8,9,10,11,15,11,2,3,4,5,6 M'GILLES TWP POISSON TWP M1865 11806 LEGEND: - WINESSTOST. and he had been been a find that the second

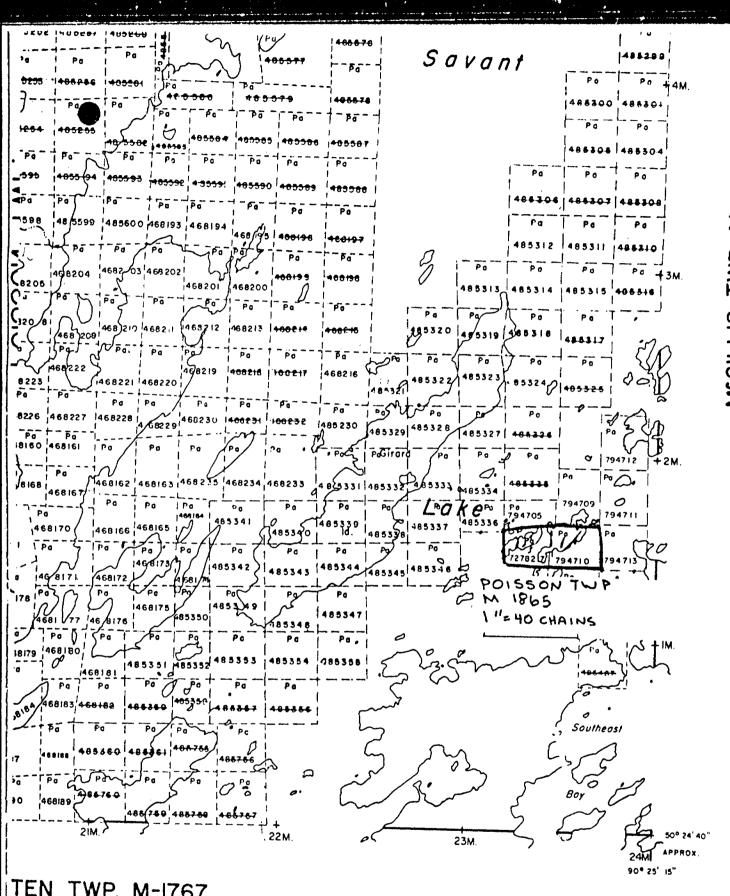
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Mining Lands Section

File No 2.7/73

Control Sheet

TYPE OF SURVEY	GEOPHYSICAL
	GEOLOGICAL
	✓ GEOCHEMICAL
	EXPENDITURE
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TEN TWP. M-1767



1593 (81/10)



Geotechnical Report Approval 2.7/73

	Mining Lands Comments			
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Ministry of Natural Resources Technical Assessment

2.7173

Work Credits

1984 11 07 | Mirring Recorder's Report of Work No. 84-156

Recorded Holder		
	NORONTEX EXPLORATION/R. van ENK	
Township or Area		
	POISSON TOWNSHIP	•

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electron gnetic days	\$2204.00 SPENT ON A PROPERTY EVALUATION ON MINING CLAIMS:
Magnetometerdays	PA 727827 .
Radiometric days	. 794710
Induced polarization days	147 ASSESSMENT WORK DAYS ARE ALLOWED
Other days	WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT
Section 77 (19) See "Mining Claims Assessed" column	R.S.O. 1980
Geological days	1
Geochemical days	
Man days 🔲 Airborne 🗀	
Special provision Ground Ground	
Credits have been reduced because of partial coverage of claims.	
Credits have been reduced because of corrections to work dates and figures of applicant.	
to work dates and rigores of appricant.	
pecial credits under section 77 (16) for the following m	inion claims
pecial creates under section 77 (10) for the following in	THE CLAIMS
•	
	·

o credits have been allowed for the following mining claims

not sufficiently covered by the survey redictions and insufficient technical data filled

- SUBMISSION ASSESSED UNDER SECTION 77(19) RECORDED

ON OCTOBER 23, 1984, REPORT OF WORK 84-156

NO CREDITS ALLOWED FOR GEOLOGICAL AND GEOCHEMICAL SURVEYS, RECORDED ON JULY 14, 1984, REPORT OF WORK 84-96

hinest.

t

ne Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on _ ich claim does not exceed the maximum allowed as follows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19) — 60: 183/6)

11

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geolo	gical				Poi		wp. 1.1865	
Claim Holder (s)	x Exploratio	 n. R.v	zan Rnk				4. HI1321	
Address				-				
3, Bedwo	orth Rd., RR	l, Si	te 11,	Box 14,	Dryden	Ont.,	P8N 2Y4	
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	above							
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includes line cutting)	- Magnetometer			794710				
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Enter 20 days (for each)	- Other			more work	to fo	l low-		
	Geological					1		
	Geochemical							
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Complete reverse side and enter total(s) here	- Electromagnetic							
	- Magnetometer							
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	Geological	49						
	Geochemical	7		or formation for the company operations are the company of the com			erad rek - Millerefrikke Musica i gazer zuzerana, zenermandeliste ek	
Airborne Credits		Days per Claim		The state of the s].	and the paper to the state of t	
Note: Special provisions	Electromagnetic							
credits do not apply to Airborne Surveys.	Magnetomoter							Para di Tanana dalam con di Walan
	Radiometric			F.	1		And a second revision of days, who supply does a second or said them.	Foresteen and the second secon
Expenditures (excludes pow	er stripping)			1	ST	ATRICIA	MINING	77
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Certification Verifying Repo		noviledne n	the facts set	forth in the Repor	t of Work and	nexed hereto	, having performed	the work
or witnessed same during and	d/or after its completion	and the ann	nexed report	is true.			.,	
Name and Postal Address of Par	son Certifying	٠,	7-	IN Deal	つかな/ /	CA ITT	Palis V	
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Assessment Work Breakdown

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

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J.Langelaar & R.van Enk: 3 days fieldwork plus one day
map and report preparation @ \$300.00 per diem\$2100.00
(7 days equivalent)

Assay cost as per receipt:

\$ 104.00

\$2204.00

Calculation of credits:

 $\frac{$2204}{15}$ = 146 days - max.allowable 60 days per claim.

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..

geological/geochemical

Type of Survey

Type of Survey

Type of Survey

Technical Days		Technical Days Credits	Line-cutting Days	Total Credits	No. of Clairns	Days per Claim
	x 7	=	+	=	+	=

- -J. Langelaar, R. van Enk 3 days field work + 1 day map and report preparation = 7 technical days
- -assaying of 13 samples at \$8/sample = 7 days

F.W.M. Ming Linar

of Work sical, Geological, sical and Expenditures)

#84-156

Destructions:

Dec 28/84

The Mining Act 2.7173

Note: -

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Geological Poisson Twp N 1865 Claim Ho deris) Norontex Exploration - R.van Enk D.1534 & H11321 Address 3 Bedworth Road, R.R.#1, site 11,box 7, Dryden - Ont. Toate of Survey (from & to)
21 6 84 23 6
Pay Mo. 84 23 Survey Company Norontex Exploration Ltd. Name and Address of Author (of Geo-Technical report) see above Credits Requested per Each Claim in Columns at right Mining Claims Traversed (List in numerical sequence) Mining Claim Special Provisions Mining Claim Number Expend. Days Cr. Number Geophysical Prefix | For first survey: 727827 - Electromagnetic Pa 60 Enter 40 days, (This 794710 includes line cutting) - Magnetometer 60 - Radiometric For each additional survey: using the same grid: 794714 26 - Other Enter 20 days (for each) Geological Geochemical Man Days Geophysical Complete reverse side · Electromagnetic and enter total(s) here Magnetometer - Radiometric Other 60 Geological Geochemical Airborne Credits Days per Claim Note: Special provisions Electromagnetic credits do not apply Magnetometer to Airborne Surveys. Expenditures (excludes power stripping) Sect. 77-19 Type of Work Performed blasting, sampling Performed on Claim(s) detailed mapping Calculation of Expanditure Days Credits Total Days Credits Total Expenditures 2204.00 146 15 727827 Total Days Credits may be For Office Use Only choice. Enter number of day " COLUMN LIGHT TED: 146 Oct 22,198# Certification Verifying Report intimate knowledge of the facts set forth in the Report of Work annexed I hereby certify that I have a perso ving performed the work ofter its completion and the annexed report is true Ni me and vostal Address of Person Certifying

J. LANEILABR RRHI, box 17, DIK 11

Case Certified
Oct 22, 484

1984 09 21

Your File: 84-96 Our File: 2.7173

Hining Recorder
Hinistry of Natural Resources
P.O. Box 309
Sioux Lookout, Ontario
POV 2TO

Dear Sir:

We have received reports and maps for a Geological Survey and data for Assaying submitted on Mining Claim PA 727827 in the Township of Poisson.

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

Yours sincerely,

S.E. Yundt Director Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416)965-6918

A.Barrisc

cc: Norontex Exploration 3 Bedworth Road R.r. \$1 - Site 11 Box 14 Dryden, Ontario P8N 2Y4 Attn: R. van Enk. October 16, 1984

File: 2.7173

Norontex Exploration 3 Bedworth Road R.R.#1 Site 11 Box 14 Dryden, Ontario P8N 2Y4

Dear Sirs:

RE: Geological and Geochemical Survey submitted on Mining Claims PA 727827 and PA 794710 in Poisson lownship

This survey cannot be assessed for geological and geochemical credits as it is more properly classified as a property evaluation.

It may be assessed under Section 77(19) for the professional fees and the assay costs, provided you submit receipts or cancelled cheques verifying the amount spent on the property evaluation.

For further information, please contact Dennis Kinvig 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. Kinvig:mc

cc: Mining Recorder Sioux Lookout, Ontario File: 84-96

27110

Ministry of Natural Resources Attention: Mr. S.E.Yndt, Director Whitney Block, Queen's Park Toronto - Ontario M7A 1W3

RE: FILE 2.7173 Claims 727827 and 794710, Patricia Mining District.

Dear Sir,

In response to your letter dated October 16,1984, I have re-submitted a workreport for the above claims at the Sioux Lookout office, claiming the maximum allowable days under section 77(19).

I can only submit the assay receipt; our consultant fees are \$300.00 per diem for short contracts (as for the above), whereas \$250.00 per day is charged for contracts exceeding 25 continuous days of work.

Trusting that this may meet with your approval, I remain,

ncerely yours,

NUMBERA EXFLORATION LTD

J. Langelaar

1984 11 07

Your File: 84-96 Our File: 2.7173

Mining Recorder
Ministry of Natural Resources
P.O. Box 309
Sioux Lookout, Ontario
POV 270

Dear Sir:

RE: Geological and Geochemical Survey submitted on Hining Claims PA 727827 and PA 794710 in the Township of Poisson

The above-mentioned survey has been assessed under Section 77(19) as a Property Evaluation, and a revised Report of Work has been filed (#84-156) No assessment work credits were granted for the Geological/Geochemical Survey as recorded on the Report of Work \$84-96.

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

Yours sincerely,

S.E. Yundt Director Land Management Branch

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

D. Kinvig:mc

cc: Norontex Exploration
3 Bedworth Road
R.R.#1
Site 11, Box 7
Dryden, Ontario
P8N 2Y4
Attention: Mr. R. vanEnk

Lgl.

SEE MCCOMPANYING MAP(S) IDENTIFIED AS

525/08NW-0031-A1 1/F1

LOCATED IN THE MAP CHANNEL IN THE FOLLOWING SEQUENCE (X)

