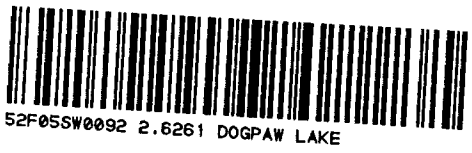
norontex exploration ltd.



010

RECONNAISSANCE OF THE CEDARTREE LAKE PROPERTY for PLUTON RESOURCES LTD.

December 1983

R. Van Enk

2.6261 vg

noronte

52F05SW0092 2.6261 DOGPAW LAKE

010C

CONTENTS

SUMMARY

A geological/geochemical reconnaissance on Pluton Resources Ltd's Cedartree Lake Property indicated the existence of 4 horizons of sulphide enrichment in a volcanosedimentary pile of over 8,000 feet thick.

Analysis of a total of 199 rock samples for Au, Cu, Zn, As, Ag, Sb and Pb revealed background concentrations for two of the horizons, the Cliff zone and Centerpond zone, and anomalous concentrations of Au and Zn, Cu, Ag and Au respectively in the remaining two. Of these the Duck Lake zone enriched in Zn, Cu, Ag and Au is not considered to have economic potential. The Northeast zone with Au values of up to 650 ppb (0.022 oz/ton) may have a limited potential.

At present no further work is recommended for the claim group. If, however, diamond drilling currently in progress on the nearby Kenty occurrence, held by Sherritt Gordon and Gossan Resources, proves encouraging, a closer look at the Northeast zone is warranted.

RECONNAISSANCE OF THE CEDARTREE LAKE PROPERTY

I INTRODUCTION

The Cedartree Lake Property was staked in January/February 1983. To assess the property's gold potential, a reconnaissance exploration was carried out in October/November of the same year. Conclusions and recommendations from a report written by J. Langelaar in May 1983 served as basic guidelines for this program.

After a week of shoreline prospecting and traverses over the property a number of target areas were selected for more detailed exploration. This program consisting mainly of geochemical rock sampling was completed on November 8. Because of imminent freeze-up conditions and the need to finish the geochemical reconnaissance before winter, no attempt was made to map the targets geologically in detail.

II LOCATION AND ACCESS

The Cedartree Lake claims of Pluton Resources Ltd. are located some 14 miles (22 kms) southeast of the town of Sioux Narrows, NW Ontario, on the western part of Cedartree Lake and south of Little Stephen Lake.

Nuinsco/Lockwood Cameron Lake project is at a distance of about 3 miles east of the eastern boundary of the property.

Access can be gained by float equipped airplane or, starting from the landing on the Whitefish Bay Indian Reserve, by boat via Dogpaw, Caviar and Flint Lakes (see figure 1).

During the survey a camp was set up on the southern shore of Flint Lake near the portage leading to Cedartree Lake. From here all western and northern parts of the property are within easy reach via Cedartree Lake. Access to the southeastern corner is more easily achieved through Little Stephen Lake.

III REGIONAL GEOLOGY AND HISTORY

The Cedartree claims are underlain by a series of volcanosedimentary rocks of felsic to intermediate composition, alternating with mafic, sill-like intrusions. This sequence is folded in a broad syncline of which the axis passes in a northeasterly direction through the southern points of Cedartree and Little Stephen Lakes. Immediately to the east of the property the volcanosedimentary and mafic rocks have been intruded by the granodioritic Little Stephen pluton.

Between 1965 and 1975, a fair amount of base metal exploration has been carried out on the southeastern part of the property. Companies involved were Selco, Amax and Hudson Bay Oil and Gas.

For further details on both regional geology and earlier exploration, reference is made to the aforementioned report of J. Langelaar.

IV RECONNAISSANCE

1) General

The objective of the reconnaissance program was to identify geological environments favourable for deposition of gold and to explore resulting targets with enough detail to determine the need for follow-up before the arrival of winter.

About one week was spent on shoreline geology and traverses of the property, at the end of which 7 zones were selected for more detailed prospecting, namely (see also map #1):

1) North East shore of Cedartree Lake
2) Striker Island
3) Squirrel Island
4) Cliff Zone
5) Centerpond Zone
6) Duck Lake
7) North Island

Criteria used in their selection were factors indicating either syngenetic hydrothermal activity in the volcanosedimentary pile (cherts, sulphides, breccia layers) or epigenetic alteration processes (carbonatization, remobilisation of sulphides, silicification, including quartz veining, and development of schistosity).

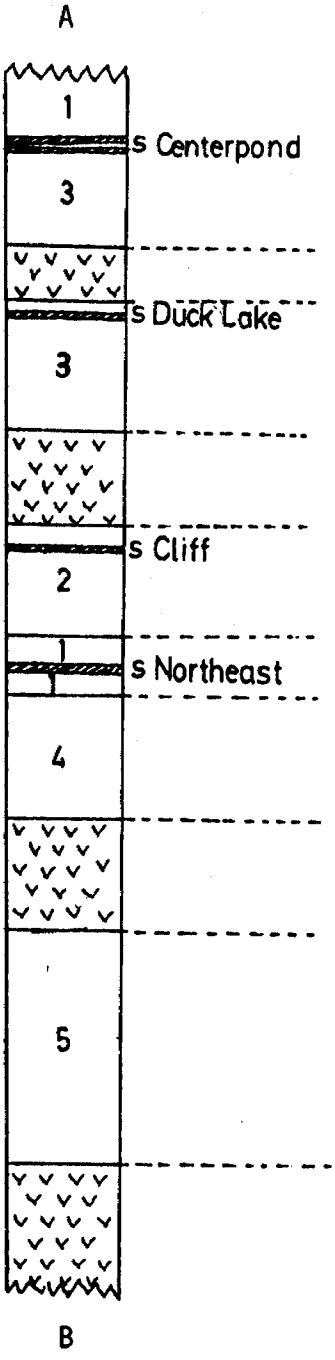
Aside from the abovementioned zones some attention was given to the area around the southern most point of Cedartree Lake, where reportedly one hole was drilled by Selco. Further details will be given under "Geochemical Rock Sampling".

2) Property Geology (see map #1 in backpocket)

a) Stratigraphy

Part of Davies and Morin's Preliminary Geologic map of the Cedartree Lake Area, enlarged to a scale of 1" = 600', served as a base map for the reconnaissance. Although geological boundaries remained essentially unchanged, the components of some lithological units were found to be of a more sedimentary character than indicated by Davies and Morin. Especially in the volcanosedimentary unit south of Little Stephen Lake, where the preliminary map indicates felsic to intermediate tuffs and very fine grained dacites, it has been noted that a major part of the sequence consists of fine grained, often banded, sediments such as cherts and siltstones. The underlying unit marked by Davis and Morin as felsic tuffs and lapillistone, contains a considerable amount of cherts and rhyolites.

A lithologic column between point A on the south shore of Little Stephen Lake (see Map #1) and point B in the NW corner of Cedartree Lake is presented in table 1.



1 cherts, siltstones, some rhyolites

3 cherts, rhyolites, felsic tuffs

gabbro

3 cherts, rhyolites, felsic-intermediate tuffs

gabbro

2 sandstones, felsic tuffs

cherts, argillites, siltstones

4 sandstones, intermediate tuffs

gabbro, pyroxenite

5 intermediate breccia, lapillistone, tuffs

gabbro

s = sulphide enrichment

TABLE 1

(1" = 2,000')

Total thickness of the volcanosedimentary series in this column, after deduction of the mafic sills is over 8,000 ft.

Sulphide enrichment to some degree occurs at 4 levels within this interval. In terms of width and sulphide enrichments the mineralized horizons gain in importance, when situated higher in the sequence. However none of them have developed into a massive sulphide. Average sulphide content generally does not surpass 5 percent, even where the heavily rusted outcrop suggest much higher percentages.

b) Structure

The above described sequence, including the mafic sills, has been folded into a broad synclinal structure, the axis of which passes with a steep plunge to the east-northeast through the southern points of Cedartree and Little Stephen Lakes.

Regionally this structure is part of the Emm Bay-Peninsula Bay syncline. On its northern limb the volcanosedimentary layers show a consistent vertical dip with strikes between 20° and 40°E. On the southern limbs dips also are vertical or near vertical, but due to secondary fold structures

strikes are far more irregular approximating a general east-southeasterly direction. This is especially the case in the southeastern corner of the property.

A number of faults cut in different directions through the formations. Most of them are of a very local nature and a result of re-adjustments during folding.

There appears little justification for some of the faults indicated on Davies and Morin's map. They have been omitted on Map #1. For example there is little need for some of the faults in the northeastern part of the property, if one considers the mafic sills not as sheets of uniform thickness but as locally more irregular intrusive bodies.

3) Geochemical Rock Sampling

1) Northeast Shore Zone (Map #2, in backpocket)

This zone was selected first and foremost because of rusty outcrop occurring in a cliff on the northeast shore of Cedartree Lake just north of witness post #1, K638587. The rusty colours are mostly due to sulphides, pyrite and pyrrhotite, but in some places possibly also to the presence of iron carbonates. The rusty zone continues with interuptions southwards along the lakeshore

for a distance of over 1,000 feet. A possible extension in northeasterly direction has been found on the northern property boundary (see Map #1, samples 7466 - 7469R).

It should be emphasized here that the mineralized zone is not always very evident. This is due to the overall fairly low sulphide content and to the fact that the disseminated sulphides are not always reflected in rusty outcrop.

On closer examination sulphides occur in three modes: disseminated, on joints and rarely as thin veinlets. Locally concentrations can reach 10% but generally average only a few percent. Although some of the sulphides are clearly remobilized during epigenitic alteration processes the entire mineralized zone follows the strike of the hostrock at 35°E. This together with the nature of the hostrock (banded cherts and siltstones) strongly favours a syngenetic stratabound origin.

In some places a schistosity, developing in north-northeasterly direction, cuts the mineralized horizons.

Aside from the sediments, there are outcrops of a gabbroic dyke over a length of 200 to 300 ft. along shore in the northern part of the zone (see map #2).

Reconnaissance cont'd 10.

At sample points 9276 and 9391 a relatively coarse grained rock has been mapped as tuff. However field determinations of the rock was difficult and alternatively this rock may be a sandstone.

A total of 59 rock samples (D9336 - D9393) has been collected. The location of the samples was measured in by compass and hipchain. Samples were shipped to X-Ray Laboratories in Toronto and analysed for Au, Cu, Zn, As, Ag, Sb and Pb (A number of 25 samples were unintentionally analysed for Co).

Results (Annex I) show gold values varying from <2 to 650 ppb (nil-.022 oz/ton). With the exception of a few Cu, Pb and Ag analyses are all within the background range that can be expected in the given lithological environment. Highest Cu value is 180 ppm and highest Zn 330 ppm. Arsenic concentrations are moderately to highly anomalous within a range of 0.6 to 450 ppm. Although spatially related to each other, there is no direct correlation between gold and arsenic values. Antimony concentrations are below the Clarke background of sedimentary rocks. However, when compared to the general poverty area, for which sampling in other zones indicates a background of <0.1ppm, the Northeast zone seems to be enriched in Sb. From personal experience, it must

be noted that the above described geochemical picture closely resembles the one encountered on the Dubenski deposit 1.5 miles to the north. Of course gold values are considerably higher on the latter, together with a more intense schistosity and carbonatization.

2) Striker Island (Map #3)

Outcrop on the western part of Striker Island shows the same rocktypes as those in the North east zone. Extrapolation of the latter along strike leads to the conclusion that we probably have to do with the same stratigraphic horizons. Although very little rusty outcrop is evident, sulphide content of the rock is about the same as in the North east zone, namely a few percent.

Schistosity is better developed on Striker Island, especially on its western extremity, but overall remains weak.

Just west of station B (sample site 9549) a small outcrop of dubious origin occurs onshore. It has been identified as a dacite, but it is difficult to detect whether it is intrusive or extrusive or in character. The irregular shape of the outcrop and weak carbonatization and quartz veining to the west of it favour an intrusive origin and thus would point to a possible heat source for secondary alteration. However gold values in the rock samples around it are barely anomalous.

Assays of 26 samples taken mainly in the slightly schistose zone on the Northwestern shore of the island show the same geochemical picture as the Northeast zone, but with Au and As being considerably less anomalous than in the latter.

Gold ranges from <2 to 46 ppb and arsenic from 3 to 49 ppm.

3) Squirrel Island (Map #3)

As on Striker Island, the western part of Squirrel Island is underlain by banded cherts and sandstone. On the northshore dacites of possibly intrusive origin are better developed than on Striker Island.

9 rock samples collected on the Island show gold contents from 3 to 37 ppb and arsenic from 0.8 to 14 ppm.

Again the geochemical picture is very much the same as in the Northeast zone, but with weaker anomalous values.

4) Cliff Zone (Map #4)

This zone, located in a steep cliff on the Northeastern end of the Southern Bay of Cedartree Lake, is characterized by a layer of porphyry and

tuff breccia. The tuff breccia contains a variable amount of chert elements and rounded pieces of sulphides. In some places the sulphide fragments are flat and oriented in the same direction. When round, they may contain a pyrite core with pyrrhotite enevelope.

Overall, pyrrhotite is the predominant sulphide mineral with varying amounts of pyrite. However certain parts of the horizon may contain either one or the other. The layer can be followed in a northeasterly direction and similar outcrops on Striker Island and east of the Northeast zone (samples 9337 and 9338) probably are part of it.

Samples D9574 - D9586 were collected on the cliff zone. They were analysed for Au, Cu, Zn, As, Ag, Sb and Pb. Except 22 ppb in D9574 and 46 ppb Au in D9576, no values of geochemical interest appear.

5) Centerpond Zone (Map #5)

The Centerpond zone is located southwest of Little Stephen Lake and consists of 2 to 3 lean sulphide horizons. Width of the individual horizons range from 6 feet to over 50(?) feet. Together with the Duck Lake area, the zone has been subjected to a fair amount of base metal exploration between 1967 and 1973. Companies involved were Amax, Selco,

Hudson Bay Oil and Gas and Mattagami. Selco drilled holes K15 and K16 on the sulphide horizons and HBOG CD-73-1. All three holes were located during the present survey, but core was only found on the Selco drill sites. Comparing the number of boxes with the depth of the holes, some boxes must have been removed from site. Except some stringers of massive pyrite and pyrrhotite and intersections of low grade disseminated iron sulphides nothing of interest was noted in the core still present. These findings are confirmed by the drill logs. The only assay value appearing on the logs is 3 ft. @ .05 Cu, .15Zn and Nil oz/ton Au.

Although in this area the syngenetic sulphide environment is not a favourable host for gold deposits. 60 samples were taken firstly to check on possible epigenetic enrichment as a result of the proximity of the Little Stephen Pluton and secondly to compensate for the lack of sampling during earlier exploration.

Analysis for Au, Cu, Zn, As, Ag, Sb and Pb returned values within the normal background range for these metals. The only exception is 1,700 ppm Zn from a narrow graphite horizon, outcropping in an old pit, about 170 ft south from 2370E on the Amax baseline. This horizon was intersected by DDH CD-73-1, collared some 100 ft north of the baseline, at a depth of 250'.

6) Duck Lake Area (Map #6)

As the Centerpond Zone, the Duck Lake sulphide zone is of syngenetic origin and stratabound; its dimensions are much smaller than the Centerpond's. However there is, within the mineralized horizon, a distinct though thin band of semi-massive to massive sulphides, consisting of pyrite, some pyrrhotite and sphalerite and fairly rare chalcopyrite.

This sulphide zone was explored for base metals and five holes were drilled, respectively 4 in 1967/1968 by Selco and 1 in 1973 by HBOG. Some intersections of interest were:

		Width	Ag	Zn	Cu
DDH	K-22	26"	2.3gr/ton	2.97%	.26%
	K-9A	3'		Tr.	1.25%
	K-10	5'		1.18%	.04%

The remainder of the assay values varied between trace and .28% Cu and/or Zn. The position of the five holes is indicated on Map #6. Only the sites of K20, K22 and CD-73-2 could be located in the field. The positions of K10 and K9A are approximate. The core of CD-73-2 had been taken out and several boxes were missing from K20 and K22.

Between 1967 and 1973, 7 small pits and trenches were dug over the sulphide horizon (Map #6).

At best they reveal 1 ft. of semi-massive to massive sulphide with quartz stringers.

The mineralized layer follows at a short distance the contact between the volcanics and an overlying gabbro sill. Although the regional strike of the formations is roughly East-southeast on the southern limb of the Emm Bay - Peninsula Bay syncline, strikes in the Duck Lake area are highly variable due to secondary folding. Thus the mineralized sequence forms a synclinal structure with an axis steeply dipping in northerly direction.

7) North Island (Map #4)

10 samples were taken on a rusty and sometimes slightly schistose zone on the eastern shore of North Island in Cedartree Lake (see Map #1). Analyses for Au, Cu, Zn, As, Ag, Sb and Pb do not show any values of interest.

8) Other Areas

According to the assessment files Selco drilled one hole on the south shore of Cedartree. Eventhough the location sketch is quite specific, several attempts failed to find the collar of the hole. Moreover no signs of previous exploration other than staking were found, nor did the geology in the vicinity warrant any such activity.

Some 500 ft. to the north several samples were collected on some narrow and discontinuous blue-gray quartz veins and on a weakly schistose zone. The assay results of these samples do not show any values of importance.

V CONCLUSIONS AND RECOMMENDATIONS

1) Conclusions

Reconnaissance exploration of the Cedartree Lake property revealed the existence of 4 levels of lean sulphide enrichment in an 8,000 ft. thick volcanosedimentary pile. Two of these levels had been explored for base metals between 1967 and 1973, with discouraging results.

The present reconnaissance program was aimed at the assessment of the gold potential of the property through sampling of a number of target zones.

The Northeast, Striker Island and Squirrel Island zones form part of the stratigraphically lowermost level of very lean sulphide enrichment in cherts and siltstones cut by mafic dykes. Gold values of up to 650 ppb, the similarity of the geochemical picture to the one encountered on the Dubenski and the presence of a weak carbonatization indicate a limited gold potential for the area.

The Duck Lake area shows base metal values of up to 2.97% Zn and 1.25% Cu together with silver assays of up to 2.30 gr/ton. However the width of the mineralized horizon is too small to make the zone economically of interest. Gold values

of up to 160 ppb can be expected in this type of mineralization and do not indicate any potential for the metal. A boulder on the northshore of Duck Lake, assaying 1700 ppb probably comes from the Kenty occurrence some 2 miles to the north.

The Centerpond, Cliff and North Island zones do not present any indications for gold or base metal potential.

2) Recommendations

No further exploration is recommended at present. Awaiting results from the Kenty occurrence which is currently being drilled , the claims surrounding this property should be kept in a good standing. In case of a positive outcome of this drilling, the Northeast zone could be further explored to the east by rock sampling and possibly by an I.P. survey.

R. Van Enk

Norontex Exploration Ltd.
Dryden, Ontario

norontex exploration ltd.

DECLARATION

I, Rein van Enk, hereby declare that:

1) I am a geologist residing at Dryden, Ontario

2) I am a graduate of the State Universities of Groningen and Utrecht, the Netherlands, and hold a Bachelor of Science degree and a Master of Science degree in geology, geophysics and petrography.

3) I have been practising my profession as a geologist both in Canada and internationally since 1971.

4) I have no interest, either direct or indirect in the property described in this report and do not expect to receive, either directly or indirectly an interest in Pluton Resources Ltd.

Dated at Dryden, Ontario, this_____day of_____, 198

_____

Rein van Enk, M.Sc.

norontex exploration ltd.

ANNEX I

Assay results for Au, Cu, Zn, As, Ag, Sb and Pb

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

CUSTOMER NO. 595

DATE SUBMITTED
31-OCT-83

REPORT 19816

REF. FILE 15329-F1

162 ROCKS,7 W.CORES

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CO PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
SB PPM	FAA	0.100
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 01-DEC-83

CERTIFIED BY .....

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM
D9325	<2	--	72.0	74.0
D9326	<2	--	77.0	75.0
D9327	<2	--	50.0	73.0
D9328	<2	--	37.0	70.0
D9329	<2	--	88.0	22.0
D9330	<2	--	82.0	18.0
D9331	<2	--	81.0	68.0
D9332	16	--	180.	190.
D9333	2	--	56.0	520.
D9334	16	--	290.	1400.
D9335	<2	--	79.0	1500.
D9336	51	--	5.5	51.0
D9337	2	--	32.0	70.0
D9338	4	--	29.0	72.0
D9339	12	--	13.0	76.0
D9340	4	--	3.5	68.0
D9341	170	--	5.5	76.0
D9342	49	--	5.5	15.0
D9343	31	--	4.0	17.0
D9344	14	--	5.0	27.0
D9345	48	--	51.0	19.0
D9346	<2	--	33.0	48.0
D9347	4	--	64.0	31.0
D9348	<2	--	120.	56.0
D9349	10	--	55.0	45.0
D9350	<2	--	35.0	67.0
D9351	15	--	97.0	77.0
D9352	6	--	92.0	73.0
D9353	67	--	140.	49.0
D9354	45	--	46.0	35.0
D9355	7	--	17.0	37.0
D9356	220	--	61.0	82.0
D9357	54	--	97.0	95.0
D9358	2	--	23.0	85.0
D9359	4	--	180.	55.0
D9360	<2	--	57.0	100.
D9361	41	--	18.0	57.0
D9362	4	--	40.0	42.0
D9363	71	--	46.0	130.
D9364	22	--	76.0	330.
D9365	25	--	18.0	93.0
D9366	13	--	41.0	130.
D9367	26	--	25.0	120.
D9368	4	--	46.0	110.
D9369	97	--	44.0	79.0
D9370	120	--	37.0	27.0
D9371	8	--	37.0	41.0
D9372	29	--	62.0	76.0
D9373	23	--	25.0	29.0
D9374	39	--	41.0	57.0

AMPLE	AU PPB	CO PPM	CU PPM	ZN PPM
D9375	46	--	140.	56.0
D9376	9	51	110.	85.0
D9377	100	45	99.0	67.0
D9378	650	39	89.0	65.0
D9379	14	5	37.0	82.0
D9380	240	20	40.0	56.0
D9381	77	8	37.0	66.0
D9382	6	6	20.0	61.0
D9383	77	14	51.0	91.0
D9384	120	14	51.0	85.0
D9385	75	10	33.0	58.0
D9386	7	9	63.0	160.
D9387	<2	14	37.0	120.
D9388	10	13	43.0	100.
D9389	<2	19	36.0	110.
D9390	110	9	58.0	41.0
D9391	70	31	38.0	47.0
D9392	110	8	36.0	68.0
D9393	20	8	45.0	65.0
D9394	46	5	39.0	67.0
D9395	46	29	53.0	17.0
D9396	<2	8	35.0	60.0
D9397	<2	5	17.0	31.0
D9398	<2	48	57.0	91.0
D9399	6	17	65.0	47.0
D9400	5	10	32.0	42.0
D9548	<2	--	49.0	19.0
D9549	<2	--	59.0	84.0
D9550	14	--	24.0	46.0
D9551	4	--	41.0	20.0
D9552	10	--	54.0	160.
D9553	4	--	47.0	140.
D9554	6	--	42.0	100.
D9555	26	--	21.0	110.
D9556	5	--	49.0	83.0
D9557	5	--	53.0	81.0
D9558	34	--	50.0	86.0
D9559	31	--	59.0	100.
D9560	46	--	48.0	120.
D9561	11	--	71.0	39.0
D9562	<2	--	43.0	100.
D9563	52	--	49.0	56.0
D9564	6	--	79.0	17.0
D9565	8	--	35.0	35.0
D9566	3	--	57.0	130.
D9567	<2	--	47.0	72.0
D9568	21	--	34.0	110.
D9569	28	--	42.0	55.0
D9570	5	--	50.0	16.0
D9571	7	--	30.0	97.0

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM
D9572	8	--	38.0	20.0
D9573	37	--	16.0	19.0
D9574	22	--	18.0	51.0
D9575	<2	--	28.0	73.0
D9576	46	--	41.0	53.0
D9577	<2	--	31.0	130.
D9578	<2	--	38.0	130.
D9579	<2	--	26.0	54.0
D9580	<2	--	23.0	71.0
D9581	<2	--	33.0	83.0
D9582	<2	--	22.0	64.0
D9583	<2	--	34.0	69.0
D9584	<2	--	28.0	64.0
D9585	<2	--	18.0	49.0
D9586	<2	--	26.0	65.0
D9587	<2	--	79.0	25.0
D9588	<2	--	100.	27.0
D9589	<2	--	100.	17.0
D9590	<2	--	20.0	9.0
D9591	<2	--	47.0	25.0
D9592	<2	--	150.	67.0
D9593	<2	--	24.0	51.0
D9594	<2	--	27.0	59.0
D9595	<2	--	36.0	110.
D9596	<2	--	29.0	89.0
D9597	<2	--	29.0	39.0
D9598	<2	--	35.0	81.0
D9599	<2	--	51.0	80.0
D9600	6	--	31.0	100.
R7401	<2	--	25.0	88.0
R7402	<2	--	31.0	63.0
R7403	<2	--	34.0	64.0
R7404	<2	--	20.0	43.0
R7405	3	--	23.0	57.0
R7406	<2	--	43.0	140.
R7407	<2	--	28.0	66.0
R7408	<2	--	17.0	36.0
R7409	<2	--	62.0	100.
R7410	<2	--	25.0	50.0
R7411	<2	--	20.0	36.0
R7412	<2	--	22.0	54.0
R7413	<2	--	18.0	36.0
R7414	<2	--	22.0	84.0
R7415	<2	--	67.0	23.0
R7416	<2	--	16.0	93.0
R7417	16	--	26.0	43.0
R7418	<2	--	47.0	58.0
R7419	<2	--	23.0	20.0
R7420	<2	--	20.0	34.0
R7421	1600	--	160.	47.0

SAMPLE	AU PPB	CO PPM	CU PPM	ZN PPM
R7422	50	--	250.	2900.
R7423	5	--	57.0	210.
R7424	16	--	170.	1200.
R7425	9	--	18.0	47.0
R7426	100	--	200.	210.
R7427	<2	--	75.0	750.
R7428	8	--	290.	51.0
R7429	2	--	56.0	26.0
R7430	11	--	340.	1400.
R7431	190	--	2300.	200.
R7432	75	--	320.	740.
R7433	81	--	270.	120.
R7434	99	--	440.	95.0
R7435	49	--	71.0	76.0
R7436	4	--	51.0	130.
R7437	<2	--	27.0	62.0
R7438	<2	--	78.0	500.
R7439	<2	--	65.0	140.
R7440	<2	--	38.0	120.

SAMPLE	AS PPM	AG PPM	SB PPM	PB PPM
D9325	2.0	0.5	<0.1	24
D9326	2.5	0.5	<0.1	22
D9327	9.0	0.5	<0.1	10
D9328	20.0	0.5	0.1	12
D9329	0.7	<0.5	<0.1	8
D9330	1.3	<0.5	<0.1	6
D9331	0.2	0.5	<0.1	16
D9332	0.7	2.0	<0.1	74
D9333	0.5	1.0	<0.1	32
D9334	28.0	4.0	0.4	860
D9335	7.8	1.0	<0.1	18
D9336	2.5	<0.5	<0.1	10
D9337	11.0	0.5	<0.1	12
D9338	5.3	0.5	<0.1	10
D9339	17.0	<0.5	<0.1	8
D9340	13.0	<0.5	<0.1	6
D9341	8.8	<0.5	<0.1	8
D9342	3.3	<0.5	<0.1	6
D9343	1.6	<0.5	<0.1	6
D9344	0.6	<0.5	<0.1	10
D9345	6.5	<0.5	<0.1	6
D9346	6.5	<0.5	<0.1	10
D9347	8.8	<0.5	<0.1	6
D9348	0.9	1.0	<0.1	8
D9349	7.5	1.0	<0.1	10
D9350	0.6	<0.5	<0.1	6
D9351	3.0	1.0	<0.1	20
D9352	2.8	0.5	<0.1	22
D9353	12.0	1.0	<0.1	24
D9354	9.0	0.5	<0.1	20
D9355	33.0	0.5	<0.1	22
D9356	96.0	1.0	0.2	20
D9357	49.0	1.0	0.5	30
D9358	40.0	0.5	<0.1	20
D9359	5.5	<0.5	<0.1	6
D9360	0.9	<0.5	<0.1	10
D9361	30.0	0.5	0.1	18
D9362	18.0	<0.5	0.5	10
D9363	53.0	<0.5	0.5	8
D9364	21.0	0.5	1.0	10
D9365	15.0	0.5	1.1	18
D9366	15.0	0.5	0.8	16
D9367	20.0	<0.5	0.2	12
D9368	50.0	<0.5	0.1	12
D9369	330.	0.5	0.8	14
D9370	450.	0.5	0.9	14
D9371	40.0	0.5	0.3	8
D9372	35.0	0.5	0.3	12
D9373	45.0	0.5	0.4	14
D9374	13.0	0.5	0.4	12

SAMPLE	AS PPM	AG PPM	SB PPM	PB PPM
D9375	68.0	0.5	0.1	22
D9376	48.0	0.5	<0.1	24
D9377	72.0	0.5	0.3	26
D9378	6.2	1.0	3.6	26
D9379	13.0	<0.5	0.1	8
D9380	35.0	1.0	0.9	22
D9381	15.0	<0.5	0.1	8
D9382	8.5	<0.5	0.1	8
D9383	17.0	0.5	0.2	16
D9384	14.0	0.5	0.1	16
D9385	14.0	<0.5	0.2	12
D9386	28.0	<0.5	<0.1	12
D9387	14.0	<0.5	<0.1	10
D9388	35.0	0.5	0.1	8
D9389	17.0	0.5	<0.1	12
D9390	14.0	<0.5	0.2	12
D9391	73.0	1.0	0.1	22
D9392	19.0	<0.5	<0.1	10
D9393	20.0	<0.5	<0.1	6
D9394	14.0	<0.5	<0.1	12
D9395	8.8	0.5	<0.1	6
D9396	4.8	0.5	<0.1	10
D9397	2.3	0.5	<0.1	12
D9398	49.0	1.0	<0.1	28
D9399	10.0	0.5	<0.1	14
D9400	5.0	<0.5	<0.1	10
D9548	14.0	0.5	0.1	12
D9549	16.0	0.5	<0.1	26
D9550	3.8	0.5	<0.1	16
D9551	3.0	<0.5	<0.1	6
D9552	14.0	0.5	<0.1	12
D9553	6.3	0.5	<0.1	14
D9554	7.8	<0.5	<0.1	10
D9555	18.0	0.5	0.2	14
D9556	28.0	0.5	0.1	14
D9557	13.0	0.5	<0.1	10
D9558	33.0	0.5	0.3	14
D9559	12.0	0.5	0.2	18
D9560	9.8	0.5	<0.1	10
D9561	2.3	0.5	0.1	16
D9562	0.4	0.5	<0.1	12
D9563	1.5	0.5	<0.1	16
D9564	13.0	0.5	0.1	10
D9565	11.0	<0.5	0.1	8
D9566	11.0	<0.5	<0.1	14
D9567	3.0	<0.5	<0.1	6
D9568	12.0	<0.5	0.1	12
D9569	9.0	0.5	0.1	16
D9570	0.8	0.5	<0.1	6
D9571	5.0	<0.5	<0.1	6

SAMPLE	AS PPM	AG PPM	SB PPM	PB PPM
D9572	14.0	<0.5	0.2	10
D9573	3.5	<0.5	0.1	12
D9574	10.0	0.5	<0.1	12
D9575	3.8	<0.5	0.1	10
D9576	0.7	<0.5	<0.1	12
D9577	0.2	0.5	<0.1	12
D9578	17.0	<0.5	<0.1	18
D9579	1.1	<0.5	<0.1	12
D9580	5.0	<0.5	<0.1	10
D9581	4.0	<0.5	<0.1	8
D9582	2.5	<0.5	<0.1	8
D9583	8.5	<0.5	<0.1	14
D9584	5.8	<0.5	<0.1	12
D9585	0.8	<0.5	<0.1	8
D9586	1.3	<0.5	<0.1	8
D9587	0.2	<0.5	<0.1	6
D9588	0.2	<0.5	<0.1	6
D9589	0.2	<0.5	<0.1	6
D9590	0.4	<0.5	<0.1	2
D9591	0.5	<0.5	<0.1	4
D9592	0.3	0.5	<0.1	6
D9593	4.5	<0.5	<0.1	6
D9594	3.0	<0.5	<0.1	8
D9595	1.6	<0.5	<0.1	8
D9596	19.0	<0.5	<0.1	6
D9597	34.0	<0.5	0.1	8
D9598	4.5	<0.5	0.1	10
D9599	5.3	<0.5	0.3	10
D9600	16.0	<0.5	0.1	10
R7401	1.3	<0.5	<0.1	6
R7402	0.5	<0.5	<0.1	4
R7403	14.0	<0.5	<0.1	10
R7404	2.3	<0.5	<0.1	4
R7405	11.0	0.5	<0.1	12
R7406	4.9	<0.5	<0.1	8
R7407	4.0	<0.5	<0.1	8
R7408	6.9	<0.5	<0.1	10
R7409	8.2	0.5	<0.1	8
R7410	2.2	<0.5	<0.1	6
R7411	4.9	<0.5	<0.1	6
R7412	1.8	<0.5	<0.1	6
R7413	6.7	<0.5	<0.1	10
R7414	4.7	<0.5	<0.1	8
R7415	9.3	<0.5	<0.1	8
R7416	2.0	<0.5	<0.1	6
R7417	2.0	<0.5	<0.1	8
R7418	6.7	0.5	<0.1	8
R7419	4.4	<0.5	<0.1	8
R7420	3.3	<0.5	<0.1	6
R7421	1.8	1.0	0.2	18

SAMPLE	AS PPM	AG PPM	SB PPM	PB PPM
R7422	2.7	1.5	<0.1	30
R7423	0.3	1.0	<0.1	160
R7424	26.0	5.5	0.6	710
R7425	8.2	2.0	0.2	20
R7426	2.9	0.5	<0.1	16
R7427	1.8	0.5	<0.1	6
R7428	6.0	1.0	<0.1	8
R7429	2.0	<0.5	<0.1	4
R7430	1.3	2.0	<0.1	14
R7431	55.0	29.0	1.8	24
R7432	3.6	11.0	0.1	140
R7433	5.8	8.0	<0.1	190
R7434	33.0	9.0	0.1	80
R7435	4.7	3.0	0.1	70
R7436	8.2	0.5	0.1	12
R7437	2.9	<0.5	<0.1	6
R7438	8.1	0.5	0.2	20
R7439	4.7	0.5	<0.1	10
R7440	5.8	0.5	<0.1	16

X-RAY ASSAY LABORATORIES LIMITED

1585 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

CUSTOMER NO. 595

DATE SUBMITTED
14-NOV-83

REPORT 19849

REF. FILE 15471-D3

37 ROCKS,6 W.CORES

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
SB PPM	FAA	0.100
PB PPM	DCP	2.000

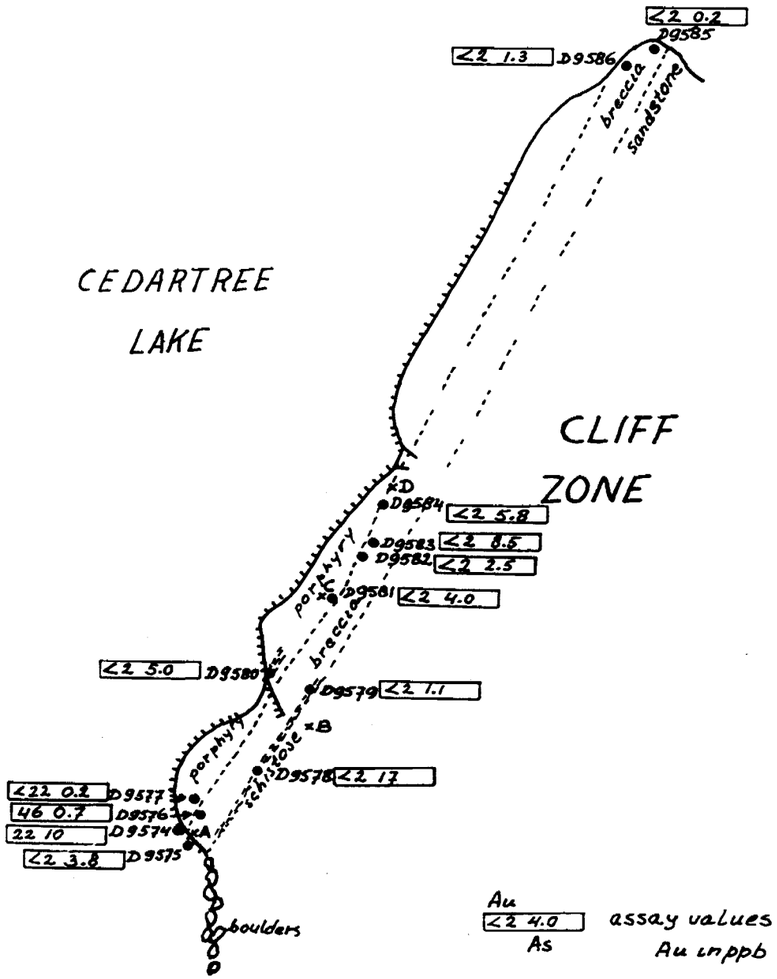
X-RAY ASSAY LABORATORIES LIMITED

DATE 05-DEC-83

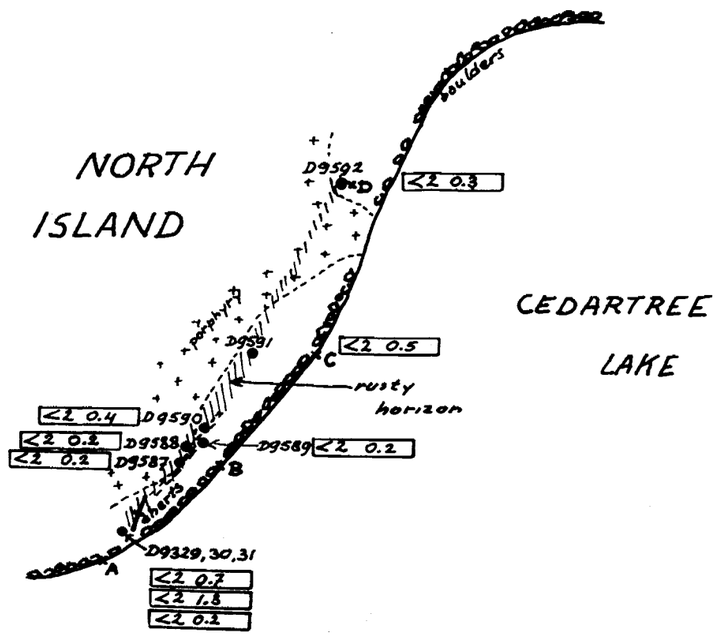
CERTIFIED BY S. Moore per Mgr

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM
7441R	3	41.0	110.	8.9
7442R	4	23.0	99.0	26.0
7443R	2	62.0	190.	8.8
7444R	3	93.0	150.	9.7
7445R	4	65.0	370.	12.0
7446R	<2	23.0	68.0	3.2
7447R	<2	19.0	61.0	2.7
7448R	2	13.0	63.0	2.5
7449R	<2	23.0	35.0	17.0
7450R	<2	43.0	150.	5.7
7451R	<2	29.0	44.0	6.5
7452R	3	28.0	87.0	5.7
7453R	13	5.5	13.0	2.3
7454R	<2	14.0	37.0	3.2
7455R	2	48.0	22.0	570.
7456R	<2	38.0	50.0	6.7
7457R	4	26.0	62.0	3.2
7458R	4	34.0	110.	3.9
7459R	<2	38.0	81.0	2.3
7460R	<2	32.0	73.0	1.3
7461R	<2	9.5	20.0	3.4
7462R	4	20.0	40.0	2.5
7463R	12	84.0	24.0	0.8
7464R	4	68.0	9.0	1.5
7465R	6	69.0	340.	6.7
7466R	2	40.0	120.	3.4
7467R	2	46.0	110.	1.7
7468R	<2	26.0	54.0	1.5
7469R	6	45.0	89.0	1.1
7470R	<2	4.5	12.0	1.3
7471R	<2	10.0	18.0	2.5
7472R	3	74.0	250.	0.2
7473R	<2	4.5	8.5	0.8
7474R	3	83.0	360.	0.9
7475R	<2	44.0	84.0	3.4
7476R	<2	73.0	1700.	7.6
7477R	20	24.0	53.0	2.3
7478R	<2	9.5	47.0	3.4
7479R	14	22.0	44.0	1.1
7480R	<2	9.5	64.0	0.8
7481R	<2	12.0	73.0	1.2
7482R	<2	17.0	57.0	0.4
7483R	3	330.	21.0	0.6

SAMPLE	AG PPM	SB PPM	PB PPM
7441R	<0.5	<0.1	10
7442R	<0.5	<0.1	8
7443R	<0.5	0.1	10
7444R	<0.5	<0.1	12
7445R	0.5	0.1	20
7446R	<0.5	<0.1	6
7447R	<0.5	<0.1	4
7448R	<0.5	<0.1	6
7449R	<0.5	<0.1	6
7450R	<0.5	<0.1	10
7451R	<0.5	<0.1	8
7452R	<0.5	<0.1	8
7453R	<0.5	<0.1	6
7454R	<0.5	<0.1	8
7455R	<0.5	0.2	10
7456R	<0.5	<0.1	6
7457R	<0.5	<0.1	8
7458R	<0.5	<0.1	6
7459R	<0.5	<0.1	6
7460R	<0.5	<0.1	4
7461R	<0.5	<0.1	16
7462R	0.5	<0.1	6
7463R	<0.5	<0.1	6
7464R	<0.5	<0.1	2
7465R	1.0	0.2	110
7466R	<0.5	<0.1	12
7467R	<0.5	<0.1	8
7468R	<0.5	<0.1	6
7469R	<0.5	<0.1	12
7470R	<0.5	<0.1	6
7471R	<0.5	<0.1	18
7472R	<0.5	<0.1	12
7473R	<0.5	<0.1	4
7474R	<0.5	<0.1	10
7475R	<0.5	<0.1	10
7476R	<0.5	<0.1	26
7477R	0.5	0.2	46
7478R	<0.5	<0.1	12
7479R	<0.5	<0.1	16
7480R	<0.5	<0.1	8
7481R	<0.5	<0.1	4
7482R	<0.5	<0.1	4
7483R	<0.5	<0.1	8



Au
<2 4.0
As
assay values
Au in ppb As in ppm.



Au
<2 0.7
As
assay values (Au in ppb, As in ppm)

PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

CLIFF ZONE AND NORTH ISLAND

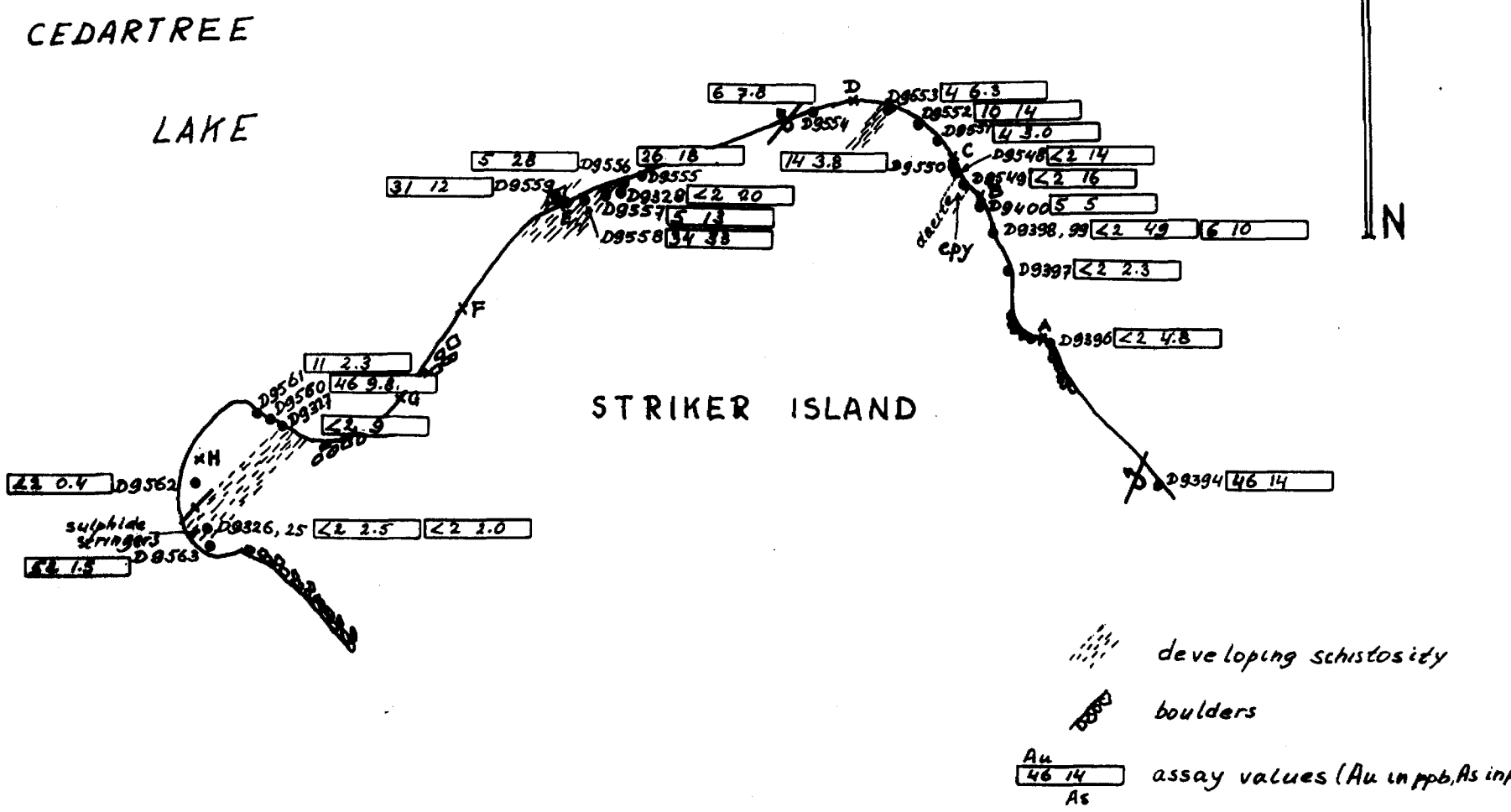
ROCK SAMPLING

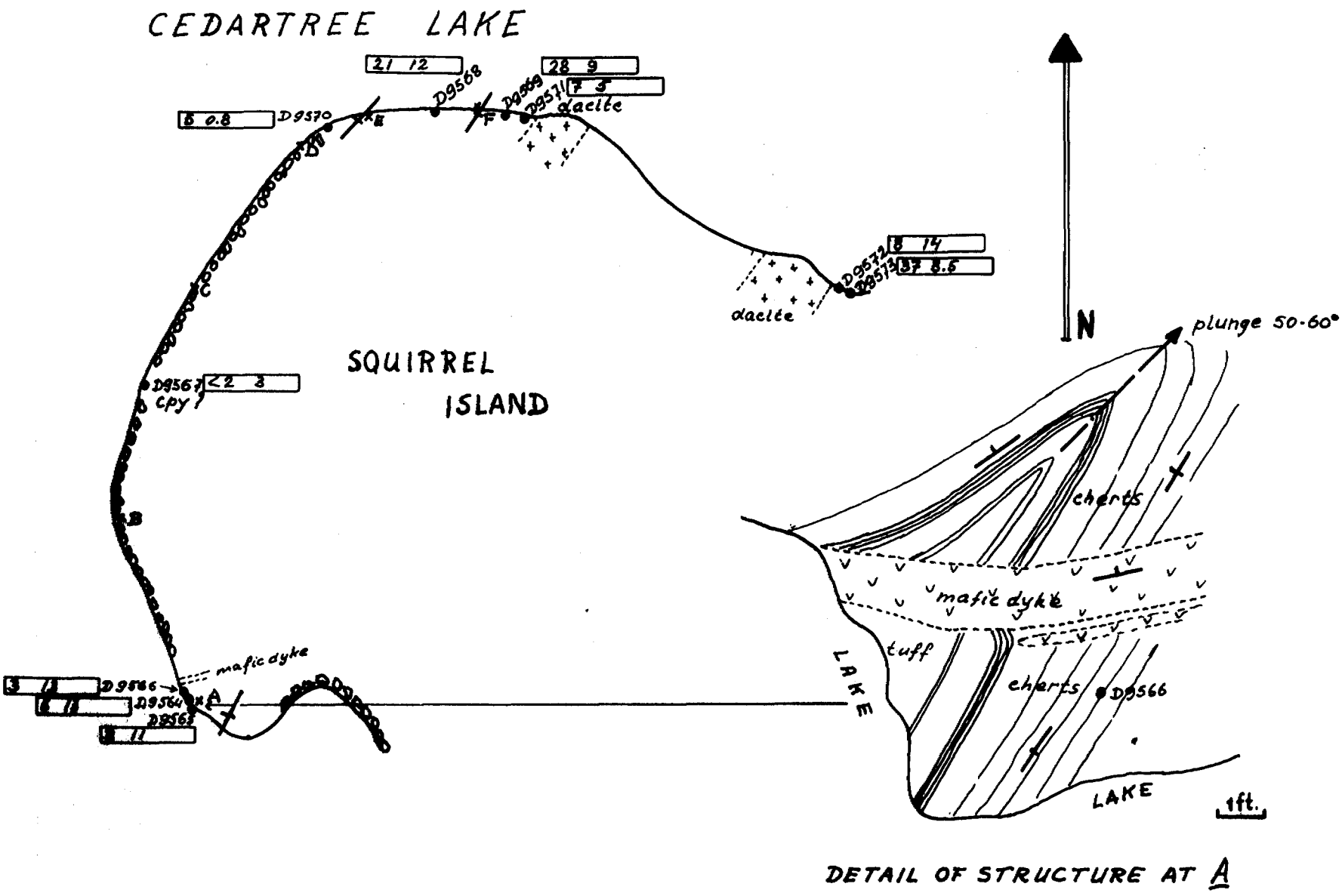
1" = 100'

MAP# 4

2.6761

NORONTEX EXPLORATION LTD. DRYDEN ONT. DEC. 1983





DETAIL OF STRUCTURE AT A

PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

STRIKER ISLAND AND SQUIRREL ISLAND ZONES

ROCK SAMPLING

1" = 100'

MAP#3

2.62.61

NORONTEX EXPLORATION LTD. DRYDEN ONT. DEC. 1983

ppb ppm
ROCK SAMPLE Au, Cu, Zn
DIAMOND DRILL HOLE
STEEP SIDE
CLAIM POST
SULPHIDE BEARING ROCK

N

SWAMP
EMM BAY - PENINSULA BAY
SYNCLINE
AMAX BASELINE
CENTERPOND SWAMP
K-16 (7436 - 7440R)
K-15
CD-73-1 no core
cave
pit
granite

PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

CENTERPOND ZONE

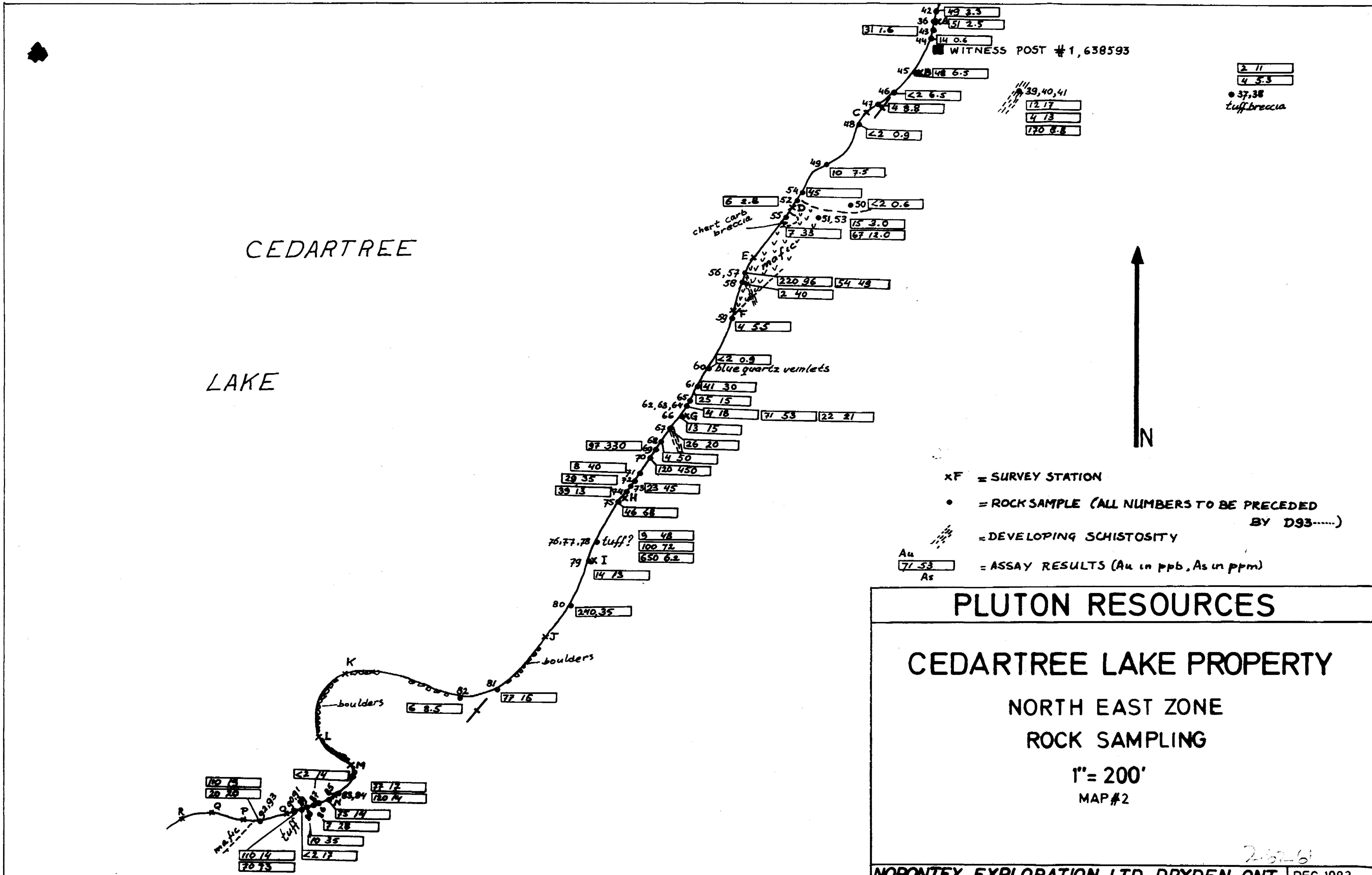
ROCK SAMPLING

1" = 200'

MAP # 5

2.6251

NORONTEX EXPLORATION LTD. DRYDEN ONT. | DEC 1983



PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

NORTH EAST ZONE
ROCK SAMPLING
1"= 200'
MAP #2

NORONTEX EXPLORATION LTD. DRYDEN ONT. | DEC 1983

Au(ppb)
2,56,26
Cu Zn(ppm)
● rock sample site

diamond drill hole (positions of K-9A and K-10 interpreted)

sulphide bearing horizon

claim boundary

N

49,71,76
7435R
K-20?

trench#6
7434R 99,440,95
7432R
7433
75,320,740
91,270,120

180,2300,200
7431R
K-22

7430R, D9335 11,340,1400
<2,79,500
trench#4

70°
7429R 2,56,26

trench#3
9,18,47 7425R 7424R 16,170,1200
7426R 400,200,210
<2,75,750 7427R 9334D 16,290,1400
7428R 8,290,51
trench#4

638572 638574
638576 638575
BEAVERPOND

CD-73-2
no core

K-9A

7463R 12,84,24
trench
7464R 4,68,9
K-10

1800,160,47 7421R
W.P.

DUCK
LAKE

trench
#1 7422R 7423R 5,57,210
50,250,2900

16,180,190 D9332
2,56,520 9333
trench#2

70°

PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

DUCK LAKE ZONE

ROCK SAMPLING

1" = 100'

MAP#6

2626

NORONTEX EXPLORATION LTD. DRYDEN ONT. | DEC. 1983

FWM

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expendi[tures])

52F05SW0092 2.6261 DOGPAW LAKE

900

#17-84

[… if more than … minin]g claims traversed [… this] form, attach a list. [… Credits] calculated in the [… Expenditures secti]on may be entered [in the "Expend. D]ays Cr." columns [… as shown] as below.

Type of Survey(s): geological/geochemical (consulting)	Township or Area: Dogpaw Lake M-2585
Claim Holder(s): Rein van Enk	Prospector's Licence No.: H-11321
Address: R.R. 1 Site 11 Box 7, Dryden, Ont. P8N 2Y4	
Survey Company: Norontex Exploration Ltd.	Date of Survey (from & to): 5 10 83 / 9 11 83 (Day / Mo. / Yr.); Total Miles of line Cut:
Name and Address of Author (of Geo-Technical report): Rein van Enk, R.R.1, Site 11, Box 7, Dryden, Ont. P8N 2Y4	

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- 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		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Expenditures (excludes power stripping)

Type of Work Performed: Geological/Geochemical reconnaissance (Consulting, section 7719)

Performed on Claim(s): as on attached list

Calculation of Expenditure Days Credits

Total Expenditures $ 16224.73 ÷ 15 = Total Days Credits 1082

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.

Date: jan.5, 1984 — Recorded Holder or Agent (Signature): [signature]

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
see	list attached				

See revised work statement.

RECEIVED JAN 12 1984 MINING LAN[DS SECTION]

KENORA MINING DIV. RECEIVED JAN 6 1984 AM 7,8,9,10,11,12,1,2,3,4,5,6 PM

638555

Total number of mining claims covered by this report of work: 57

For Office Use Only		
Total Days Cr. Recorded: 1082	Date Recorded: JAN 6/84	Mining Recorder: [signature]
	Date Approved as Recorded	Branch Director: X

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: Rein van Enk, R.R.1, Site 11, Box 7, Dryden, Ont. P8N 2Y4

Date Certified: Jan 4, 1984 — Certified by (Signature): [signature]

norontex exploration ltd.

Mining claims traversed (Dogpaw Lake, M-2585)

claim #	exp.days credit	claim #	exp.days credit
K 638555	20	K 638588	20
K 638556	20	K 638589	20
K 638557	20	K 638590	20
K 638558	20	K 638591	20
K 638559	20	K 638592	20
K 638560	20	K 638593	20
K 638561	20	K 638594	20
K 638562	20	K 638595	20
K 638563	20	K 638596	20
K 638564	20	K 638597	20
K 638565	20	K 638598	20
K 638566	20	K 638599	20
K 638567	20	K 638600	20
K 638568	20	K 638601	20
K 638569	20	K 638602	20
K 638570	20	K 638603	20
K 638571	20	K 638604	20
K 638572	20	K 638605	20
K 638573	20	K 638606	20
K 638574	20	K 638607	20
K 638575	20	K 638608	20
K 638576	20	~~K 638609~~	-
K 638577	20	~~K 638610~~	-
K 638578	20	~~K 638611~~	-
K 638579	20		
K 638580	20		
K 638581	20		
K 638582	20		
K 638583	20		
K 638584	20		
K 638585	20		
K 638586	20		
K 638587	20		

Rein van Enk, jan.4, 1984

KENORA MINING DIV. RECEIVED JAN 6 1984 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

Rein van Enk, R.R.1, Site 11, Box 7, Dryden, Ont. P8N 2Y4

Date Certified jan 4, 194

Certified by (Signature)

2.6261

1984 07 16

Your File:17-84
Our File:2.6261

Mrs. Mary Ellen Lemay
Acting Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Madam:

RE: Notice of Intent dated June 15, 1984
Data for Assaying on Mining Claims
K 638555 et al in the Area of Dogpaw Lake

The assessment work credits as listed with the above mentioned Notice of Intent, have been approved as of the above date.

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) 965-6918

D. Kinvig:mc

cc: Rein Van Enk
R.R.#1
Site 11
Dryden, Ontario
P8N 2Y4

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

Encl.

cc: Resident Geologist
Kenora, Ontario

Ministry of Natural Resources
Ontario

Technical Assessment Work Credits

File 2.6261

Date 1984 06 15

Mining Recorder's Report of Work No. 17-84

Recorded Holder: REIN VAN ENK

Township or Area: DOGPAW LAKE AREA

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 ☐ Airborne ☐ Special provision ☐ 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.	$13,918.40 spent on a property evaluation and sample assays on mining claims: K 638562 638565 to 67 inclusive 638573 to 76 inclusive 638580 638583-84 638586-87 638592 638595 638600 928 assessment work days are allowed which may be grouped in accordance with Section 76(6) of the Mining Act.

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

NO CREDIT CAN BE ALLOWED FOR TRANSPORTATION COSTS,HANDLING OF SAMPLES OR CAMP MOB/DEMOB.

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:

828 (83/6)

Ministry of Natural Resources

Ontario

July 3/84

Your file: 17-84

Our file: 2.6261

1984 06 15

Mrs. Mary Ellen Lemay
Mining Recorder (Acting)
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Madam:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. F.W. Matthews at 416/965-6918.

Yours very truly,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1316

R.D.K. D. Kinvig:mc

Encls.

cc: Rein van Enk
R.R.#1
Site 11
Dryden, Ontario
P8N 2Y4

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

845

Ministry of Natural Resources

Ontario

Notice of Intent

for Technical Reports

1984 06 15

2.6261/17-84

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

Ministry of Natural Resources
Ontario

Geotechnical Report Approval

File 2.6261

Mining Lands Comments

-okay-

☐ To: Geophysics

Comments

☐ Approved ☐ Wish to see again with corrections | Date | Signature

☑ To: Geology - Expenditures M. C. Kustra.

Comments

☑ Approved ☐ Wish to see again with corrections | Date April 12/84 | Signature C Kustra

☐ To: Geochemistry

Comments

L. D.

☑ Approved ☐ Wish to see again with corrections | Date April 25th 1984 | Signature

☐ To: Mining Lands Section, Room 6462, Whitney Block. (Tel: 5-1380)

Jan 26/84 M. Anderson

Assessed — OK - May 28/84

Approved Reports of Work sent out

Notice of Intent filed

Approval after Notice of Intent sent out

Duplicate sent to Resident Geologist

Duplicate sent to A.F.R.O.

norontex exploration ltd.

RE: YOUR LETTER OF FEBR. 13, 1984 FILE: 2.6261

PLEASE FIND ENCLOSED ONE COPY OF THE CEDARTREE LAKE REPORT (DOG PAW LAKE AREA)

P. VAN ENK
NORONTEK EXPLORATION LTD

RECEIVED
FEB 24 1984
MINING LANDS SECTION

RECEIVED
FEB 24 1984
MINING LANDS SECTION

exploration and mining services
j. langelaar, r. van enk

3 bedworth rd, r.r. 1 site 11 box 7, dryden, ont. P8N 2Y4
phone (807) 937-5085 or (807) 937-6871

Our File: 2.6261

February 13, 1984.

Rein Van Enk
R.R. #1
Site 11
Dryden, Ontario
P8N 2Y4

Dear Sir:

RE: Data for Assaying submitted on Mining Claims K 638555 et al in the Area of Dogpaw Lake.

We have received a report and plans for the above-mentioned Survey. Please provide a duplicate copy for our files as soon as possible.

For further information, please contact Mr. F. W. Matthews at (416) 965-1380.

Yours very truly,

J. R. Morton
Acting Director
Land Management Branch

Whitney Block
Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-1380

M. E. Anderson:dg

cc: Mining Recorder
Kenora, Ontario.

1984 01 16

Your File: 17-84
Our File: 2.6261

Mr. Wade Mathew
Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5160
Kenora, Ontario
P9N 3X9

Dear Sir:

We have received Data for Assaying submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims K 638555 et al in the Area of Dogpaw Lake.

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

Yours very truly,

J.R. Morton
Acting Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-1380

M.E. Anderson:mc

cc: Rein van Enk
R.R.#1
Site 11
Box 7
Dryden, Ontario
P8N 2Y4

norontex exploration ltd.

Pluton Resources Ltd.
attn. Mr. A.W. Mullam
Suite 720-800 West Pender Street
Vancouver, B.C. V6C 2V6

Dryden, december 22, 1983

re: Cedartree Lake Project.

INVOICE

RECEIVED
JAN 12 1984
MINING LANDS SECTION

geological/geochemical survey		
geologist 7days @ $275	$ 1925.-	YES
14 days @ $250	$ 3500.-	YES
assistant 21 days @ $125	$ 2625.-	YES
mob/demob camp	$ 800.-	
boat rental, fuel, launching and parking charges 23 days @ $35	$ 805.-	
Swanair (Ash Mullan in and out)	$ 352.-	
packing and handling of samples	$ 50.-	
shipment of samples to Toronto	$ 132.65	
assaying costs X-ray Laboratories	$ 3684.05	YES
	$ 934.35	YES
report writing, preparation and drafting	$ 1250.-	YES
travel, 926 kms. @ $.18	$ 166.68	
	$16224.73	13918.40
minus advance	$ 3000.-	
Total	$13224.73	

(thirteen thousand two hundred and twenty four dollars and seventy three cents)

KENORA MINING DIV. RECEIVED JAN 6 1984 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

Rein van Enk
Norontex Exploration Ltd.

exploration and mining services
j. langelaar, r. van enk

3 bedworth rd, r.r. 1 site 11 box 7, dryden, ont. P8N 2Y4
phone (807) 937-5085 or (807) 937-6871

X-RAY ASSAY LABORATORIES
LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

INVOICE TO:

NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

COPY TO:

SAME

SUBMITTED TO:

NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

SAME

CUSTOMER NO. 595

INVOICE NO	INVOICE DATE	WORK ORDER NO	DATE SUBMITTED
19816	01-DEC-83	15329	31-OCT-83

TERMS NET 30 DAYS
1.5% PER MONTH INTEREST ON ACCOUNT OVER 30 DAYS

ROCK WHOLE CORE

9 BOXES	SMALL FRY	50939	

QUANTITY	DESCRIPTION METHOD	XRAL CODE	UNIT COST	AMOUNT
1. 144	CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	4.85	698.40
2. 25	CO, CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	5.75	143.75
3. 169	AU	2, 10, 7, 0, 0, 0	6.50	1098.50
4. 169	AS, SB, MIXED ACID DIG.	3, 8, 0, 0, 0, 0	7.50	1267.50
5. 162	ROCK, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	445.50
6. 7	WHOLE CORE, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	19.25

paid cheque # 208
dec 12/83

KENORA
MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

SUB-TOTAL $ 3672.90

MISC. CHARGES

SHIPPING CHARGES	CUSTOM BROKERAGE	TELEX / COD	MINIMUM CHARGES	
11.15				$ 11.15
OTHER				

TOTAL IN CANADIAN FUNDS $ 3684.05

ORIGINAL INVOICE

X-RAY ASSAY LABORATORIES
LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

INVOICE TO:
NORON[redacted] EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

COPY TO:

SUBMITTED TO:
NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN ENK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

CUSTOMER NO. 595

INVOICE NO	INVOICE DATE	WORK ORDER NO	DATE SUBMITTED
19849	05-DEC-83	15471	14-NOV-83

TERMS NET 30 DAYS
1.5% PER MONTH INTEREST ON ACCOUNT OVER 30 DAYS

P.O. NO.	CLIENT PROJECT NO.		TYPE OF SAMPLES SUBMITTED
			ROCK WHOLE CORE

WEIGHT KGS	SHIPPED VIA	WAY BILL NO.	SHIPPED FROM
2 BOXES	SMALL FRY	51714	

	QUANTITY	DESCRIPTION METHOD	XRAL CODE	UNIT COST	AMOUNT
1.	43	CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	4.85	208.55
2.	43	AU	2, 10, 7, 0, 0, 0	6.50	279.50
3.	43	AS, SB, MIXED ACID DIG.	3, 8, 0, 0, 0, 0	7.50	322.50
4.	6	WHOLE CORE, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	16.50
5.	37	ROCK, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	101.75

paid cheque # 208
dec 12/83

KENORA MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 PM

SUB-TOTAL $ 928.80

MISC. CHARGES

SHIPPING CHARGES	CUSTOM BROKERAGE	TELEX	MINIMUM CHARGES	
5.55				$ 5.55
OTHER			SURCHARGE - RUSH SERVICE	

TOTAL IN CANADIAN FUNDS $ 934.35

ORIGINAL INVOICE

297

297
ONTARIO

83

TE BASIS

OW	RT
AVB	CRS
NR	CR

CARRIED
T. CARRIED

W

CEIPT OF THE
BED HEREIN.

O.

439

Swanair LTD.

BOX 297, DRYDEN, ONTARIO
Telephone (807) 223-4524
Roy E. Swanson, President

DATE: Oct 19/83

M Desrosiers
R.R. 1 Box 7 Site 11
Dryden P8N 2Y4

2% per month on overdue accounts

DATE		CHARGE	PAID	BALANCE
Oct 16	D8439	192.00		
18	D8451	160.00		
				352.00
	paid by cheque			
	# 171.			
	Oct 24.			
	110/543/113			

KENORA
MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

DRYDEN PRINTING SHOP, DRYDEN, ONT. S3-0

FWM

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expendi

#17-84

52F05SW0092 2.6261 DOGPAW LAKE

900

g claims traversed
form, attach a list.
calculated in the
on may be entered
ays Cr." columns.
as below.

Type of Survey(s): geological/geochemical (consulting)	Township or Area: Dogpaw Lake M-2585
Claim Holder(s): Rein van Enk	Prospector's Licence No.: H-11321
Address: R.R. 1 Site 11 Box 7, Dryden, Ont. P8N 2Y4	
Survey Company: Norontex Exploration Ltd.	Date of Survey (from & to): 5 10 83 (Day / Mo. / Yr.) — 9 11 83 (Day / Mo. / Yr.)
Total Miles of line Cut	
Name and Address of Author (of Geo-Technical report): Rein van Enk, R.R.1, Site 11, Box 7, Dryden, Ont. P8N 2Y4	

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical - Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Man Days		Days per Claim
Complete reverse side and enter total(s) here	Geophysical	
	- Electromagnetic	
	- 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)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
see	list attached				

RECEIVED
JAN 12 1984
MINING LANDS

KENORA
MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

Expenditures (excludes power stripping)

Type of Work Performed: Geological/Geochemical reconnaissance (Consulting, section 7719)

Performed on Claim(s): as on attached list

Calculation of Expenditure Days Credits

Total Expenditures: $ 16224.73 ÷ 15 = Total Days Credits: 1082

638555

Total number of mining claims covered by this report of work: 57

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.

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
1082	JAN 6/84	
	Date Approved as Recorded	Branch Director
		X

Date: Jan. 5, 1984 — Recorded Holder or Agent (Signature)

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.

noronex exploration ltd.

Mining claims traversed (Dogpaw Lake, M-2585)

claim #	exp.days credit
K 638555	20
K 638556	20
K 638557	20
K 638558	20
K 638559	20
K 638560	20
K 638561	20
K 638562	20
K 638563	20
K 638564	20
K 638565	20
K 638566	20
K 638567	20
K 638568	20
K 638569	20
K 638570	20
K 638571	20
K 638572	20
K 638573	20
K 638574	20
K 638575	20
K 638576	20
K 638577	20
K 638578	20
K 638579	20
K 638580	20
K 638581	20
K 638582	20
K 638583	20
K 638584	20
K 638585	20
K 638586	20
K 638587	20

claim #	exp.days credit
K 638588	20
K 638589	20
K 638590	20
K 638591	20
K 638592	20
K 638593	20
K 638594	20
K 638595	20
K 638596	20
K 638597	20
K 638598	20
K 638599	20
K 638600	20
K 638601	20
K 638602	20
K 638603	20
K 638604	20
K 638605	20
K 638606	20
K 638607	20
K 638608	20
~~K 638609~~	-
~~K 638610~~	-
~~K 638611~~	-

Rein van Erk, Jan.4, 1984

KENORA MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

2.6261

1984 07 16

Your File:17-84
Our File:2.6261

Mrs. Mary Ellen Lemay
Acting Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Madam:

RE: Notice of Intent dated June 15, 1984
Data for Assaying on Mining Claims
K 638555 et al in the Area of Dogpaw Lake

The assessment work credits as listed with the above mentioned Notice of Intent, have been approved as of the above date.

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) 965-6918

D. Kinvig:mc

cc: Rein Van Enk
R.R.#1
Site 11
Dryden, Ontario
P8N 2Y4

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

cc: Resident Geologist
Kenora, Ontario

Ministry of Natural Resources
Ontario

Technical Assessment Work Credits

File 2.6261

Date 1984 06 15

Mining Recorder's Report of Work No. 17-84

Recorded Holder: REIN VAN ENK

Township or Area: DOGPAW LAKE AREA

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 ☐ Airborne ☐ Special provision ☐ 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.	$13,918.40 spent on a property evaluation and sample assays on mining claims: K 638562 638565 to 67 inclusive 638573 to 76 inclusive 638580 638583-84 638586-87 638592 638595 638600 928 assessment work days are allowed which may be grouped in accordance with Section 76(6) of the Mining Act.

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

NO CREDIT CAN BE ALLOWED FOR TRANSPORTATION COSTS,HANDLING OF SAMPLES OR CAMP MOB/DEMOB.

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on

Ministry of Natural Resources

Ontario

July 3/84

Your file: 17-84

Our file: 2.6261

1984 06 15

Mrs. Mary Ellen Lemay
Mining Recorder (Acting)
Ministry of Natural Resources
808 Robertson Street
Box 5080
Kenora, Ontario
P9N 3X9

Dear Madam:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. F.W. Matthews at 416/965-6918.

Yours very truly,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: 416/965-1316

R.D.K. D. Kinvig:mc

Encls.

cc: Rein van Enk
R.R.#1
Site 11
Dryden, Ontario
P8N 2Y4

cc: Mr. G.H. Ferguson

Ministry of Natural Resources

Ontario

Notice of Intent

for Technical Reports

1984 06 15

2.6261/17-84

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

Ministry of Natural Resources
Ontario

Geotechnical Report Approval

File 2.6261

Mining Lands Comments

-okay-

☐ To: Geophysics

Comments

☐ Approved ☐ Wish to see again with corrections | Date | Signature

☑ To: Geology - Expenditures M. C. Kustra.

Comments

☑ Approved ☐ Wish to see again with corrections | Date April 12/84 | Signature C Kustra

☐ To: Geochemistry

Comments

L.D.

☑ Approved ☐ Wish to see again with corrections | Date April 25th 1984 | Signature [illegible]

Jan 26/84 M. Anderson

Assessed — OK - May 28/84

Approved Reports of Work sent out

Notice of Intent filed

Approval after Notice of Intent sent out

Duplicate sent to Resident Geologist

Duplicate sent to A.F.R.O.

norontex exploration ltd.

Re: your letter of FEBR. 13, 1984 FILE 2.6261

PLEASE FIND ENCLOSED ONE COPY OF THE CEDARTREE LAKE REPORT (DOG PAW LAKE AREA)

P. VAN ENK
NORONTEK EXPLORATION LTD

exploration and mining services
j. langelaar, r. van enk

3 bedworth rd, r.r. 1 site 11 box 7, dryden, ont. P8N 2Y4
phone (807) 937-5085 or (807) 937-6871

Our File: 2.6261

February 13, 1984.

Rein Van Enk
R.R. #1
Site 11
Dryden, Ontario
P8N 2Y4

Dear Sir:

RE: Data for Assaying submitted on Mining Claims K 638555 et al in the Area of Dogpaw Lake.

We have received a report and plans for the above-mentioned Survey. Please provide a duplicate copy for our files as soon as possible.

For further information, please contact Mr. F. W. Matthews at (416) 965-1380.

Yours very truly,

J. R. Morton
Acting Director
Land Management Branch

Whitney Block
Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone: (416) 965-1380

M. E. Anderson:dg

cc: Mining Recorder
Kenora, Ontario.

1984 01 16

Your File: 17-84
Our File: 2.6261

Mr. Wade Mathew
Mining Recorder
Ministry of Natural Resources
808 Robertson Street
Box 5160
Kenora, Ontario
P9N 3X9

Dear Sir:

We have received Data for Assaying submitted under Section 77(19) of the Mining Act R.S.O. 1980 for Mining Claims K 638555 et al in the Area of Dogpaw Lake.

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

Yours very truly,

J.R. Morton
Acting Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-1380

M.E. Anderson:mc

cc: Rein van Enk
R.R.#1
Site 11
Box 7
Dryden, Ontario
P8N 2Y4

norontex exploration ltd.

Pluton Resources Ltd.
attn. Mr. A.W. Mullan
Suite 720-800 West Pender Street
Vancouver, B.C. V6C 2V6

Dryden, december 22, 1983

re: Cedartree Lake Project.

INVOICE

geological/geochemical survey	
geologist 7days @ $275	$ 1925.-
14 days @ $250	$ 3500.-
assistant 21 days @ $125	$ 2625.-
mob/demob camp	$ 800.-
boat rental, fuel, launching and parking charges 23 days @ $35	$ 805.-
Swanair (Ash Mullan in and out)	$ 352.-
packing and handling of samples	$ 50.-
shipment of samples to Toronto	$ 132.65
assaying costs X-ray Laboratories	$ 3684.05
	$ 934.35
report writing, preparation and drafting	$ 1250.-
travel, 926 kms. @ $.18	$ 166.68
	$16224.73
minus advance	$ 3000.-
Total	$13224.73

(thirteen thousand two hundred and twenty four dollars and seventy three cents)

13918.10

Rein van Enk
Norontex Exploration Ltd.

exploration and mining services
j. langelaar, r. van enk

3 bedworth rd, r.r. 1 site 11 box 7, dryden, ont. P8N 2Y4
phone (807) 937-5085 or (807) 937-6871

X-RAY ASSAY LABORATORIES
LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

OICE TO:

NORON... EXPLORATION LIMITED
ATTN: REIN VAN EIK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

COPY TO:

BMITTED TO:

NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN EIK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
DRYDEN, ONTARIO P8N 2Y4

CUSTOMER NO. 525

19816	01-DEC-83	15329	31-OCT-83

TERMS NET 30 DAYS
1.5% PER MONTH INTEREST ON ACCOUNT OVER 30 DAYS

ROCK WHOLE CORE

9 BOXES	SMALL FRY	30939	

1.	144	CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	4.85	698.40
2.	25	CO, CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	5.75	143.75
3.	169	AU	2, 10, 7, 0, 0, 0	6.50	1098.50
4.	169	AG, SB, MIXED ACID DIG.	3, 8, 0, 0, 0, 0	7.50	1267.50
5.	162	ROCK, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	445.50
6.	7	WHOLE CORE, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	19.25

paid cheque # 208
dec 12/83

KENORA
MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

SUB-TOTAL $ 3672.90

MISC CHARGES

11.15				$ 11.15

TOTAL CANADIAN FUNDS $ 3684.05

ORIGINAL INVOICE

X-RAY ASSAY LABORATORIES
LIMITED

1885 LESLIE STREET • DON MILLS ONTARIO M3B 3J4 • (416) 445-5755

COPY TO:

INVOICE TO:
NORON. EXPLORATION LIMITED
ATTN: REIN VAN EIK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
ORVIEW, ONTARIO P0N 2Y4

SUBMITTED TO:
NORONTEX EXPLORATION LIMITED
ATTN: REIN VAN EIK
RR1, SITE 11, BOX 7
3 BEDWORTH ROAD
ORVIEW, ONTARIO P0N 2Y4

CUSTOMER NO. 595

19849	05-DEC-83	15471	14-NOV-83

TERMS NET 30 DAYS
1.5% PER MONTH INTEREST ON ACCOUNT OVER 30 DAYS

ROCK WHOLE CORE

2 BOXES | SMALL FRY | 51714

1.	43	CU, ZN, AG, PB, MIXED ACID DIGESTION	1, 7, 0, 0, 0, 0	4.85	208.55
2.	43	AU	2, 10, 7, 0, 0, 0	6.50	279.50
3.	43	AG, SB, MIXED ACID DIG.	3, 8, 0, 0, 0, 0	7.50	322.50
4.	6	WHOLE CORE, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	16.50
5.	37	ROCK, CRUSHING & MILLING (CHROME STEEL MILL)	99, 1, 0, 0, 0, 0	2.75	101.75

paid cheque # 208
dec 12/83

KENORA MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 PM

SUB-TOTAL $ 928.80

MISC CHARGES
SHIPPING CHARGES 5.55
OTHER
$ 5.55

TOTAL IN CANADIAN FUNDS $ 934.35

ORIGINAL INVOICE

297

297
ONTARIO

'83

TE BASIS

OW	RT
AVS	CRS
NR	CR

CARRIED
. CARRIED

Swanair LTD.

BOX 297, DRYDEN, ONTARIO
Telephone (807) 223-4524
Roy E. Swanson, President

DATE: Oct 19/83

M Desorntey
R.R. 1 Box 7 Site 11
Dryden P8N 2Y4

2% per month on overdue accounts

DATE		CHARGE	PAID	BALANCE
Oct 16	D8439	192.00		
18	D8451	160.00		
				352.00
	paid by cheque			
	# 171.			
	Oct 24.			
	110/543/113			

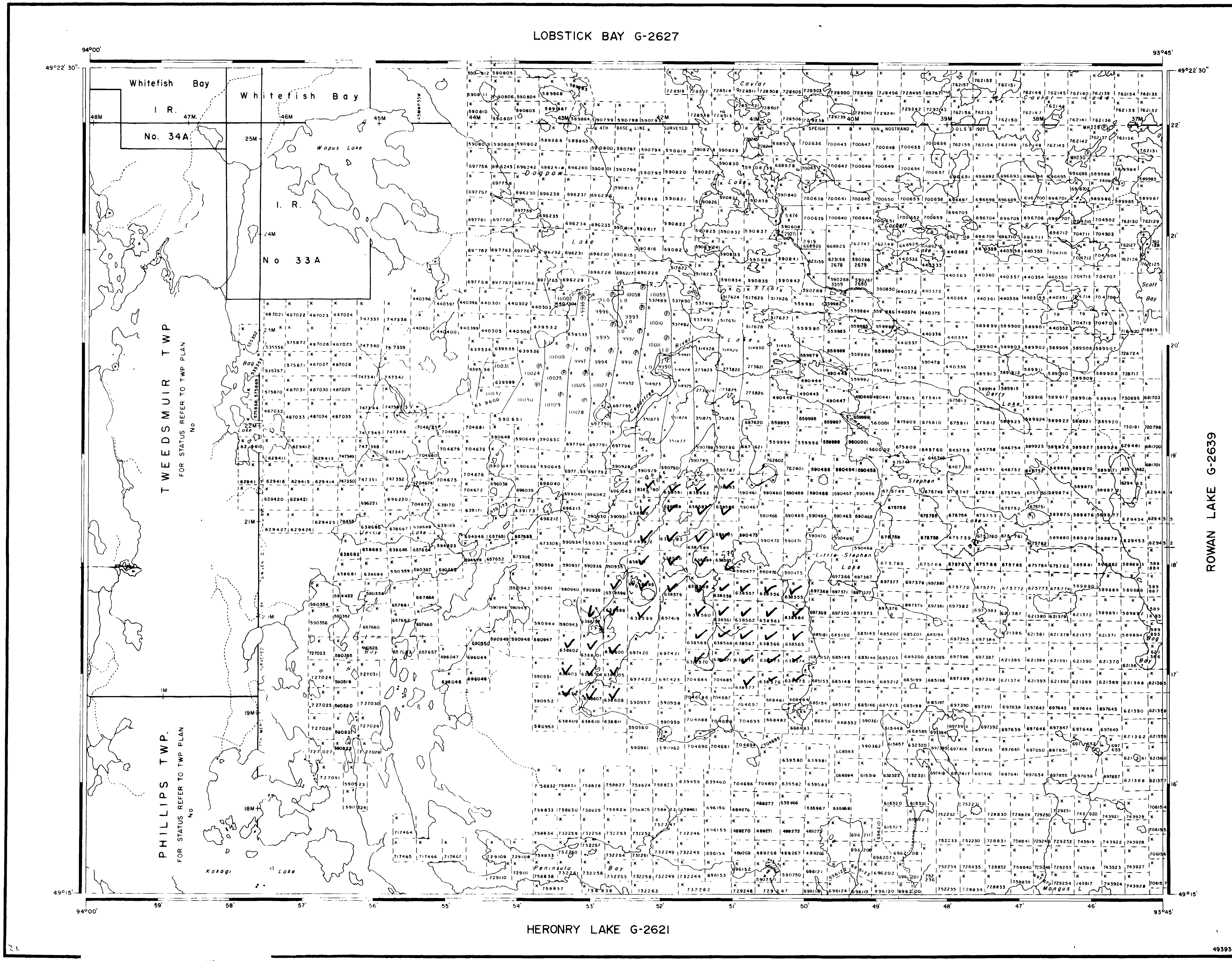
CEIPT OF THE
BED HEREIN.

O.

439

KENORA
MINING DIV.
RECEIVED
JAN 6 1984
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

DRYDEN PRINTING SHOP, DRYDEN, ONT. S3-0



LEGEND

HIGHWAY AND ROUTE No
OTHER ROADS
TRAILS
SURVEYED LINES:
TOWNSHIPS, BASELINES, 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	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1

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

SCALE: 1 INCH = 40 CHAINS

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

AREA

DOGPAW LAKE

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

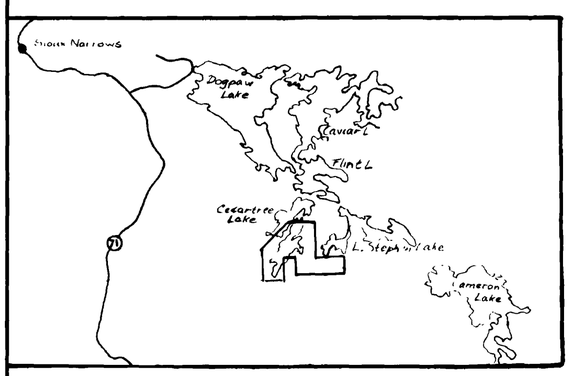
Ministry of Natural Resources — Land Management Branch
Ontario

Date JANUARY, 1984 Number **G-2613**

493934

52F05SW0002 2.6261 DOGPAW LAKE 200

G-2613



B

Au

NORTH ISLAND

D9337, 18

NORTH EAST ZONE

85°

HIGH LAKE

70°

LAKE

Cu

85°

D9195

STRIKER ISLAND

CEDARTREE

SQUIRREL ISLAND

LITTLE STEPHEN LAKE

WP

3420R

3419R

3417R

3418R

K-16

85°

A

K-15

75°

3416R

CENTER POND

CD.73-1

CD.73-2

K-20 ?

K-22

Zn

Cu

K-10

K-9A

DUCK LAKE

70°

80°

3483R

3481R

3482R

CLIFF

Peninsula Bay Syncline

85°

45°

1425R

3414R

3421 3423R

blueberg veins

#2,42209

SOUTH SHORE

Emm Bay

70°

N

[1] cherts, argillites siltstones

[2] sandstones tuffs (felsic)

[3] cherts, rhyolites, tuffs

[4] sandstones tuffs (intermediate)

[5] intermediate (andesitic) volcanics

[6] mafic intrusives (gabbro, amphibolite, pyroxenite)

[7] (gruno)diorite

sulphide bearing horizon

sulphide bearing tuff breccia

C carbonatization

diamond drill hole

mineral occurrence

property boundary with claim post

swampy terrain

3425R rock sample

target zone (see detailed sketch maps)

Geology modified after Davies JC and Morin, JA (1972)

PLUTON RESOURCES

CEDARTREE LAKE PROPERTY

MAP #1

GEOLOGY

LOCATION OF PRIORITY ZONES

1" ≈ 600'

2.6261

NORONTEX EXPLORATION LTD. | DRYDEN ONT. | DEC 1983