

2 . 30760

Report on Stripping the Crocan Lake Kyanite property.



DUPLICATE COPY

Property

The work was performed on patented mining claims S340737, S323928, S343818 and 345817 all located in Butler and Antoine Townships.

Location and Access.

The property is located in Butler and Antoine Townships, Sudbury Mining Division. To access the location take Hwy #63 From North Bay for about 24 miles to Hwy. 533. From there go for north on Hwy. #533 for approximately 10 miles to the property. Turn north on an un-named bush road and go for 5 miles to reach the property.

Purpose

The purpose of the work was to determine the cause of several I.P. anomalies previously identified and filed for assessment work in 2003.

Timing

The work was carried out from 13 Sept 2004 until October 19 2004. The contractor was Bellteck Industries Limited. Equipment used was 1974 LS 5000 link belt excavator.

Stripping

Site 1 includes 2 trenches 3 to 5 feet wide, one being 100 feet long and the other being 150 feet long. The depth ranges from 4 to 12 feet deep.

Site 2 was stripped for 200 feet long 3 to 5 feet wide and 8 to 10 feet deep.

Site 4 was approximately 150 feet by 150 feet, to a maximum depth of 4 feet. Sites 1 and 2 were backfilled due to the potential hazard to health. Site 4 remains open. Site 3 was another I.P. anomaly that was not stripped.

The areas stripped revealed several locations of pyrrhotite rich quartzite, which appears to explain several of the I.P. anomalies. Assays anomalous copper zinc, gold and nickel as well as silver values. The extent and tenor of the mineralization has yet to be determined.

Observations and Mineralization

The stripping at site # 1 confirmed the previous geologic mapping and did not expose any significant mineralization. The I.P. anomaly at this site remains un-explained.

The stripping at site 2 revealed that the interpreted contact was out of place. The area thought to be kyanite rich schist is in fact underlain by a pyrrhotite quartzite and the

contact with the kyanite / mica schist is in fact east of its interpreted location. The presence of pyrrhotite appears to explain the I.P. anomaly at this location.

Authors

The report was prepared by Ron Blais with the assistance of Mark Hall.

Previous Work.

Previous work was performed in the 1960s, Golwynne Chemical Company completed geologic mapping diamond drilling and trenching and prepared a site to construct a mill for processing of kyanite. Subsequent to that work Kyanite Mining Corporation took ownership of the property. Their work was performed 1970's and 1980's and consisted of surface sampling, 6 holes in 1972, 15 holes in 1973, 6 holes 1975 and 9 holes in 1976. In the 1990's the company applied for and received an advanced permit which remains in place today. The above mentioned I.P. survey was performed 2003.

Recommendations

The anomalous metal values had not been previously appreciated and was only evidenced in a single drill hole previously. The extent and grade of the metals should be followed up by additional coverage by I.P. and subsequent diamond drilling where warranted.

Ron M. Blais

A handwritten signature in blue ink that reads "Ron M. Blais". The signature is written in a cursive style with a blue highlight behind it.

October 19, 2005



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Assay Certificate

4W-2212-RA1

Company: **R.M. BLAIS & ASSOCIATES**

Date: SEP-30-04

Project:

Attn: R.M. Blais

We hereby certify the following Assay of 17 Rock samples submitted SEP-24-04 by .

Sample Number	Au oz/ton	Au Check oz/ton	Ag oz/ton	Cu PPM	Ni PPM	Zn PPM
6964	<0.001	-	2.8	219	120	1750
6965	<0.001	-	1.1	247	131	94
6966	<0.001	-	0.1	47	77	1050
6967	0.001	<0.001	1.0	180	95	263
6968	<0.001	-	0.1	44	57	271
6969	<0.001	-	0.5	23	55	122
6970	<0.001	-	0.3	26	56	391
6971	<0.001	-	0.1	10	43	49
6972	<0.001	-	0.3	23	46	218
6973	<0.001	-	0.1	45	47	44
6974	<0.001	-	0.1	15	32	76
6975	<0.001	-	0.1	17	34	67
6976	<0.001	-	0.1	37	41	105
6977	<0.001	-	0.1	19	28	111
6978	<0.001	-	0.1	25	32	28
6979	<0.001	-	0.1	40	52	35
6980	<0.001	<0.001	0.8	232	140	41
Blank	<0.001	-	-	-	-	-
STD OxK18	0.097	-	-	-	-	-

Certified by 

Belatech Industries Ltd.

85 Mitchell Rd.
North Bay, ON
P1B-8G4
(705) 497-9182

Bill To:

R.M.Blais and Associates Ltd.
67 Gibson St.
North Bay, On

Invoice

Number: 1086

Date: October 03, 2004

Ship To:

R.M.Blais and Associates Ltd.
67 Gibson St.
North Bay, On

Project

Kyanite Trenching

Date	Description	Hours	Rate	Tax	Amount
Sept /04	Sept. 13 - 30 Inv. Re. Geophysical followup on I.P. anomalies. Involving Locating, trenching and sampling. Equipment used was a LS 5000 Linkbelt Excavator.				
Sept.13	Start gearing up for job	4.00	25.00	✓	100.00
14	Pick up supplies and do service on Linkbelt	10.00	25.00	✓	250.00
15	Cont. on Linkbelt Then load on float and deliver to access rd. Start walking in to site.	10.00	25.00	✓	250.00
16	Walking machine into site Broke down /Start repairs	10.00	25.00	✓	250.00
17.	Start trenching at site	10.00	25.00	✓	250.00
20	Cont. trenching L2N	10.00	25.00	✓	250.00
21	Trenching on L4N	10.00	25.00	✓	250.00
22	Trenching on L4N	10.00	25.00	✓	250.00
23	Trenching on L4N	10.00	25.00	✓	250.00
24	Deliver samples to Swastica labs in Swastica	10.00	25.00	✓	250.00
27	Start trenching L2N on east end	10.00	25.00	✓	250.00

G.S.T. # 123449100

Belatech Industries Ltd.

85 Mitchell Rd.
North Bay, ON
P1B-8G4
(705) 497-9182

Bill To:

R.M. Blais and Associates Ltd.
67 Gibson St.
North Bay, On

Invoice

Number: 1086

Date: October 03, 2004

Ship To:

R.M. Blais and Associates Ltd.
67 Gibson St.
North Bay, On

Project

Kyanite Trenching

Date	Description	Hours	Rate	Tax	Amount
28	Trenching on L1N east end	10.00	25.00	✓	250.00
29	Work in office on interpretation and plotting geophysics.	10.00	25.00	✓	250.00
30	Consulting with R.M.B. on further work on property etc.	2.00	25.00	✓	50.00
16-30	Supply 1 man as labourer 8 days @ \$140.00	8.00	40.00	✓	1,120.00
13-30	truck - 11 days at \$ 50.00	11.00	50.00	✓	550.00
	Expenses - Fuel \$ 233.32 Repair parts \$ 54.52 = \$287.84				287.84
	LESS ADVANCE		0.00		(4,000.00)
Sub-Total					\$1,107.84
GST 7.00% on 4,820.00					337.40
Total					\$1,445.24

Belatech Industries Ltd.

85 Mitchell Rd.
North Bay, ON
P1B-8G4
(705) 497-9182

Bill To:

Kyanite Mining
Corporation

Invoice

Number: 1090

Date: October 24, 2004

Ship To:

[Empty box for shipping information]

Project

Linkbelt Float

Date	Description	Hours	Rate	Tax	Amount
Oct. 19	Start Excavator, Load on float . Unload at yard, Move equipment . Unload Crusher from float and put in place for E.G.Dent	10.00	25.00	✓	250.00

Sub-Total	\$250.00
GST 7.00% on 250.00	17.50
Total	\$267.50

G.S.T. # 123449100

*paid Nov - 01/04
Kyanite*

RR 5 SITE 1 COMP 14
67 GIBSON STREET

NORTH BAY, ONTARIO
P1B 8Z4

Office: 705-472-7320
Fax: 705-474-7228

OCTOBER 20, 2004

KYANITE MINING CORPORATION
LWY #15 SOUTH
P.O. BOX 486
DILLWYN, VIRGINIA 23936

RENTAL OF 197A LS 5000 LINK-BELT
EXCAVATOR - 1 3/4 C.Y. BUCKET.

DAYS WORKED. SEPTEMBER 15, 16, 17, 20, 21
22, 23, 27, 28 AND 29
TOTAL 10 DAYS @ 7 HOURS PER DAY.

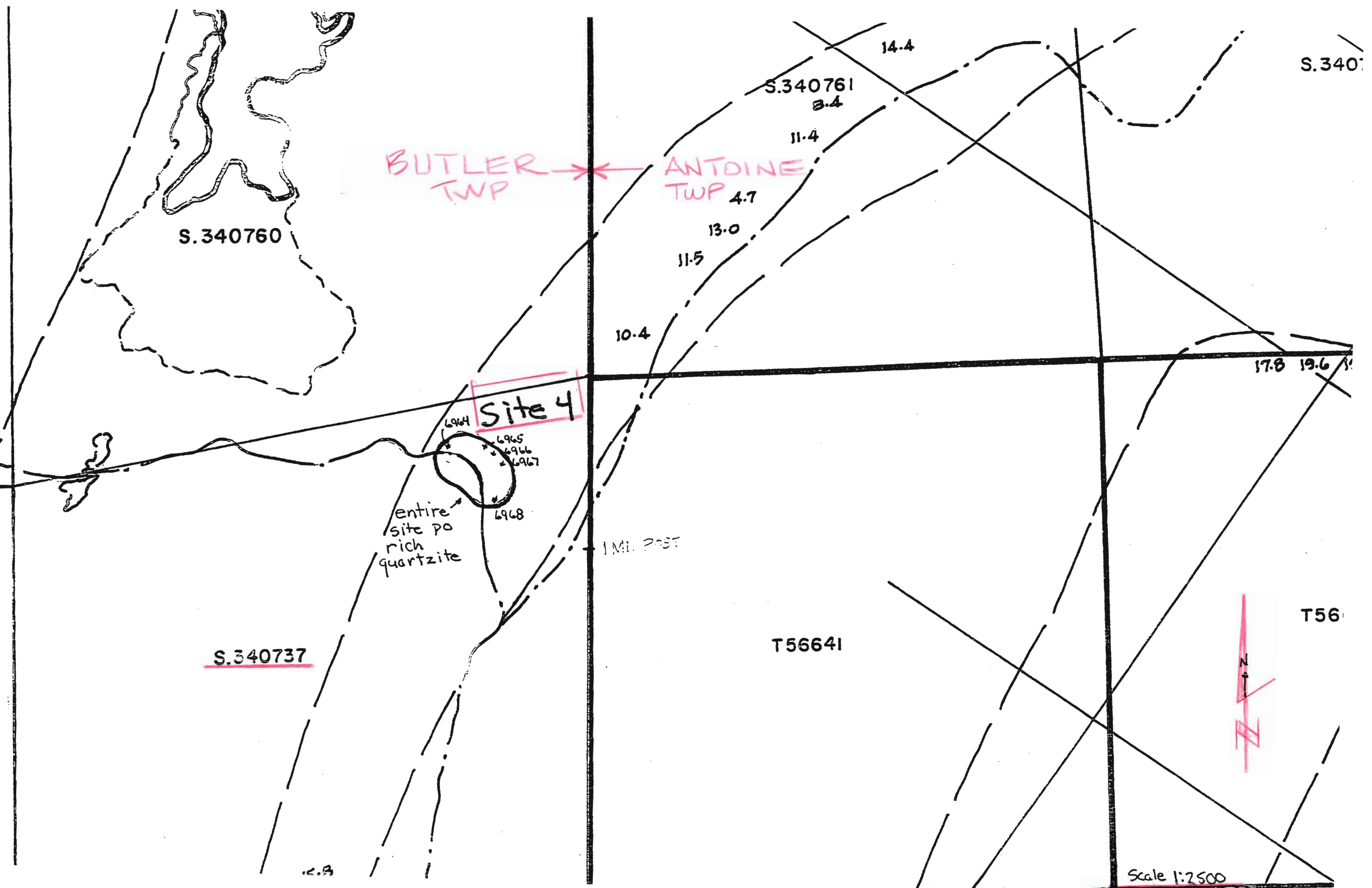
SUPPLIED FUEL.

10 DAYS @ 7 HR = 70 HOURS

\$ 115.00 PER HR x 70 HR = \$ 8050.00

GST. 7% 563.50

TOTAL DUE \$ 8,613.50



9.2

BUTLER TWP

ANTOINE TWP

1-75 (-90°)

2-75 (-45°)

30760

S.345818

S.323928

porrich quartzite

kyanite/mica schist

Site 1

Site 2

6971
6972
6973
6974
6975
6976
6977
6978

CE-6
15.5%

entire area
hornblend/biotite
gneiss

kyanite/
mica schist

porrich
quartzite

5-73 (VERT) AV.
5A-73 (-45°) AV. 1

2-73
13.8%

4-73
14.2%

CE-5
17.8%

CE-4

17.9%

CE-3
19.3%

1-73
11.6%

3-73
14.1%

CE-2
13.5%

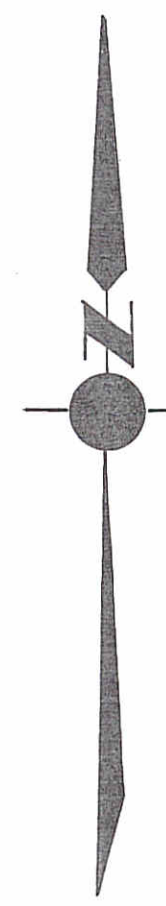
6-73 (-45°)
5A-73 (VE)

S.345817








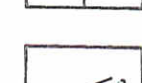
S.323927

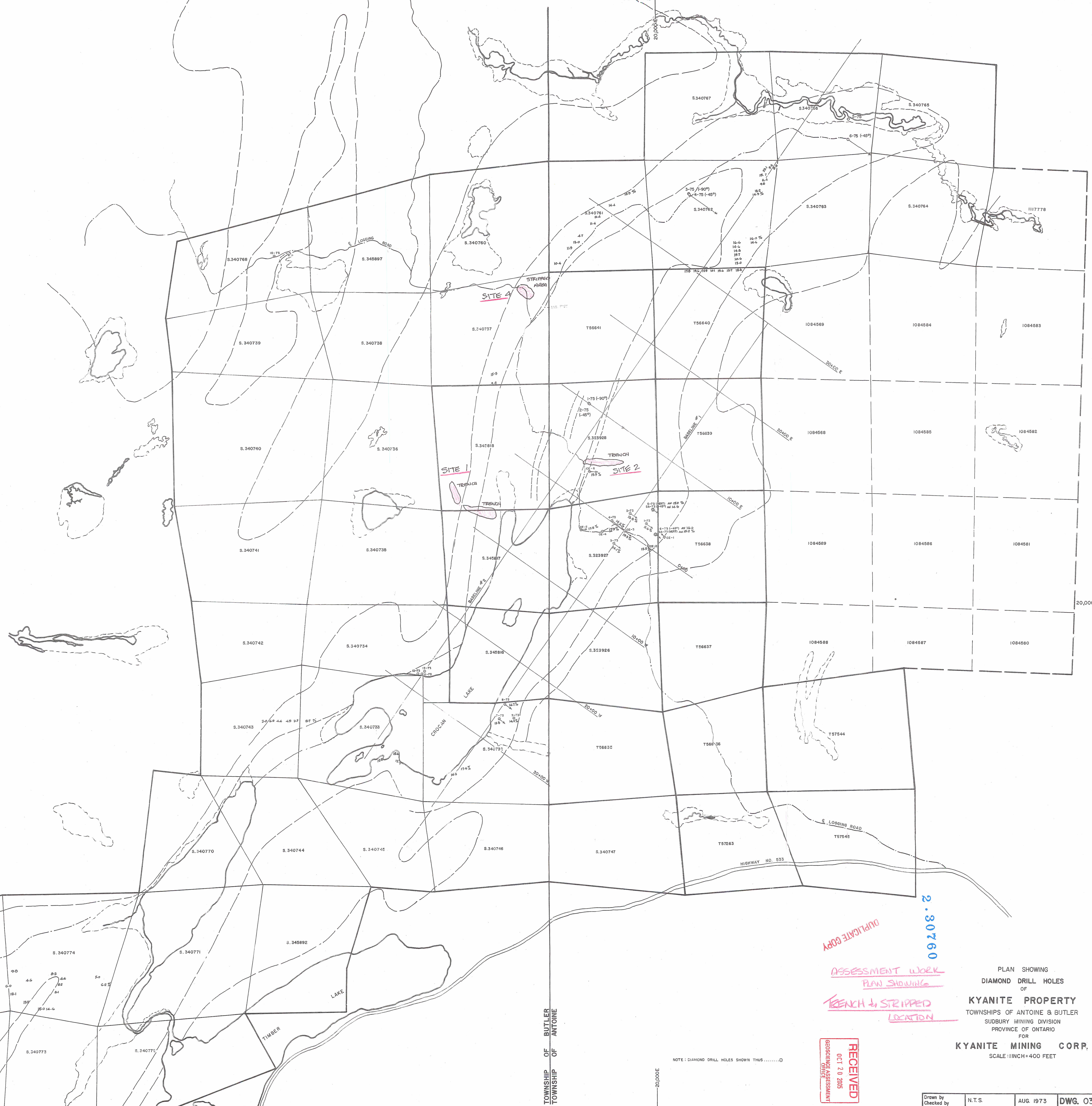
N

Scale 1:25000



GEOLOGY LEGEND

-  MASSIVE KYANITE
-  KYANITE - MUSCOVITE GNEISS
-  PYRITIZED QUARTZITE
-  HORNBLende - BIOTITE GNEISS
-  FELDSPATHIC GNEISS
-  PEGMATITE
-  CONTACTS (DEFINED & ASSUMED)
-  STRIKE & DIP OF CONTACTS & GNEISSOSITY



20,000N

20,000N

DUPLICATE COPY

ASSESSMENT WORK
PLAN SHOWING
TRENCH & STRIPPED
LOCATION

2.30760

PLAN SHOWING
DIAMOND DRILL HOLES
OF
KYANITE PROPERTY
TOWNSHIPS OF ANTOINE & BUTLER
SUDBURY MINING DIVISION
PROVINCE OF ONTARIO
FOR
KYANITE MINING CORP.
SCALE: 1 INCH = 400 FEET

RECEIVED
OCT 20 2005
GEOLOGICAL ASSESSMENT

NOTE: DIAMOND DRILL HOLES SHOWN THIS@