REPORT ON DIAMOND DRILLING FOR

SENATOR STONE SUPPLY LTD.

On Claim L-1049692

TECK TOWNSHIP
Larder Lake Mining Division
(Ontario)

Tom Obradovich
October / 1991

42A01NE2002 OM91-134 TECK

SUMMARY:
Three diamond drill holes were drilled on claim L-1049642 Teck Township...Larder Lake Mining Division. Heath and Sherwood (1986) Ltd. did the contract drilling totaling 485 feet. The holes were drilled to test a green carbonate structure for colour and consistance as well as structural competence. The program was designed to investigate the possibility of using green carbonate for dimension stone products.

THE PROPERTY:

For many years it has been known a large carbonate unit extends eastward through the south of the town of Kirkland Lake. The claims were previously held by Rand Gold Mines Ltd. and explored for gold with limited success. The claims in question are currently held by Carl Forbes and Michael Leahy with claim L-1049642 under option to Senator Stone Supply Ltd. of Maple Ontario. 42 A/1

LOCATION AND ACCESS:

The property can be accessed via the Harvey Kirkland raod south of Kirkland Lake. A road to Gilmour's Farm west off the Harvey Kirkland road ends at claim L-1049642. A skidder road can then be taken to the drill sites on this claim.

DIAMOND DRILLING:

It was decided that three diamond drill holes would be drilled to test the carbonate structure on this claim. A large exposure in the form of a hill in the north central portion of the claim was the target for a potential quarry. Hole GC91-1 was drilled from the crest of the hill at an azimuth of 150 degrees and a dip of -30 degrees for a distance of 130 feet. This hole contained varying phases of carbonate rock. See attached sketch for hole locations. The presence of some core fracturing and water seams was of some concern if the rock is to be quarried.
Hole GC91-2 was drilled 50 feet southwest of GC-1. It was drilled to a depth of 120 feet at a 30 degree dip and an azimuth of 150 degrees. This hole also stayed in green to green-grey carbonate over the entire length.

Hole GC-3 was drilled 70 feet west of GC-2. It was drilled to a depth of 130 feet at an azimuth of 180 degrees and a dip of -30 degrees. Like the two previous holes...GC-3 intersected varying phases of green carbonate.

CONCLUSION:

The three holes cut consistant green carbonate rock virtually barren of mineralization making it a candidate for a small test quarry. Holes GC-4 to GC-7 were drilled vertically to a depth of 30 feet. All four holes were chrome green carbonate over their full lengths. This core was retained for corrosion testing and strength testing.

The results of this prpgram proved the unit tested was a consistant mass of green carbonate possibly suitable for a decorative construction stone. A sketch map showing hole location and orientation is included with this report.

Holes GC-1 and GC-2 were logged by W.J. McGuinty.

Hole GC-3 was logged by T. Obradovich and W.J. McGuinty.

Tom Obradovich

Tom Obradovich
Prospector

DIAMOND DRILL REPORT

PROJECT: SENATOR

DDH NO: RAND GC 91-1

COMMENCED: 25/9/91
FINISHED: 26/9/91
CORE SIZE: BQ
TOTAL DEPTH: 130
CONTRACTOR: H+S
LOGGED BY: W.J.M

PROPERTY: RAND
TOWNSHIP: TECK
PROVINCE/NTS: ONT.
LOCATION (re Grid):
(re Claim): L1049692

ELEV:
AZIM: ~~150~~ 150 ast
DIP: -30

FROM	TO	CORE LENGTH	DESCRIPTION
0	6		CASING
6	37.5		pale white green carbonate, alteration weak seriate-chlorite-carbonate, <5% grey white quartz veins (q.v)
			6-10.5 fractures are cleavable, broken core,
			11.5, 12.5, 14.5, 16.5-17 rusty open water seams 45-50 deg. to core axis (CA)
			23.5-24 sulphide seams
			27, 30-31, 32.5, 37 rusty open seams
37.5	52		Grey silicified carbonate 50% q.v. pale grey to brown color
			38-38.5 sulphide seams 30 deg to CA and open water seams, broken core in quartz vein
			40-43 90% qv
			42.7 sulph seam
			43-45 2-5% sulphide in semi massive bands 3" wide
			45-50 35% qv
			49-50 sulph. seams 1-2" wide

DIAMOND DRILL REPORT

PROJECT: SENATOR

DDH NO: RAND GC 91-2

PROPERTY:

TOWNSHIP:

FROM	TO	CORE LENGTH	DESCRIPTION
			open water seams
			52 lower contact sharp 30 deg to CA
52	62		interbanded buff browns and chrome green to grey green carbonate 2-5% white q.v. content, carbonate not strongly silicified, foliation varies 20-30 deg to CA grey veins discernable white veins crosscut
62	95		Chrome green carbonate
			62-68 2-3% white qv
			64 water seam
			68-72 50% white qv.
			72-78 5% white qv
			78-85 40% white qv
			85-91 2-3% white qv
			91-95 10% white qv
95	130		interbanded buff browns and deep chrome green carbonate
			95-106 85% green with wispy buff bands. <5% qv.
			106-114.5 80% buff, strongly silicified thin green interbands folded and locally shear bounded, good patterns 5% white qv

DIAMOND DRILL REPORT

PROJECT: SENATOR

DDH NO: BAND GC 91-2

PROPERTY:

TOWNSHIP:

FROM	TO	CORE LENGTH	DESCRIPTION
			114.5 - 130 80% green carbonate some folding & clear banding 15% white qv
	130		EOH

DIAMOND DRILL REPORT

PROJECT: SENATOR

DDH NO: RAND GC 91-2

COMMENCED: 26 sept/91
FINISHED: 27 Sept/91
CORE SIZE: BQ
TOTAL DEPTH: 120
CONTRACTOR: H+S
LOGGED BY: W.J. McGuinty

PROPERTY: RAND
TOWNSHIP: TECK
PROVINCE/NTS: ONT
LOCATION (re Grid):
(re Claim): L1049692

ELEV:
AZIM: 150
DIP: -30

FROM	TO	CORE LENGTH	DESCRIPTION
0	3		CASING
3	19		Pale greens, grey carbonate, well silicified locally.
			3-15 < 10% qv
			15-19 30-50% qv minor deep green carbonate in qv & shears.
			3-6, 7-8 water seams, very rusty, on fractures parallel to CA
			11, 12, 14.5, 17, 17.5-18, open water seams 45 deg to CA
19	26.5		pale green 40% and deep chrome green 20% carbonate, 40% qv
			24.7-26 open water fractures
26.5	95		Deep chrome green carbonate, well banded with grey carbonate interbands banding parallel to CA open short intervals
			29, 30.7, 37 open water seams
			29-60 minor buff brown carbonate bands < 5%
			30-50 10% white qv
			50-95 < 5% white qv

QUEENSTON GOLD MINES LIMITED

DIAMOND DRILL REPORT

PROJECT: SENATOR.

DDH NO: RAND GC 91-2

PROPERTY:

TOWNSHIP:

FROM	TO	CORE LENGTH	DESCRIPTION
			85.5, 87.5 open water seams
95	108		very silicified, buff carbonate, some sericite alteration weak foliation 30 deg to parallel to CA
			95, 96.5, 101.5, 105.1 open water seams
108	120		deep chrome green carbonate, very soft,
			112-113 open water seams
			117-118, 118.6-119.7, buff silicified carbonate

Queenston

DIAMOND DRILL REPORT

PROJECT: SENATOR

DDH NO: GC91-3

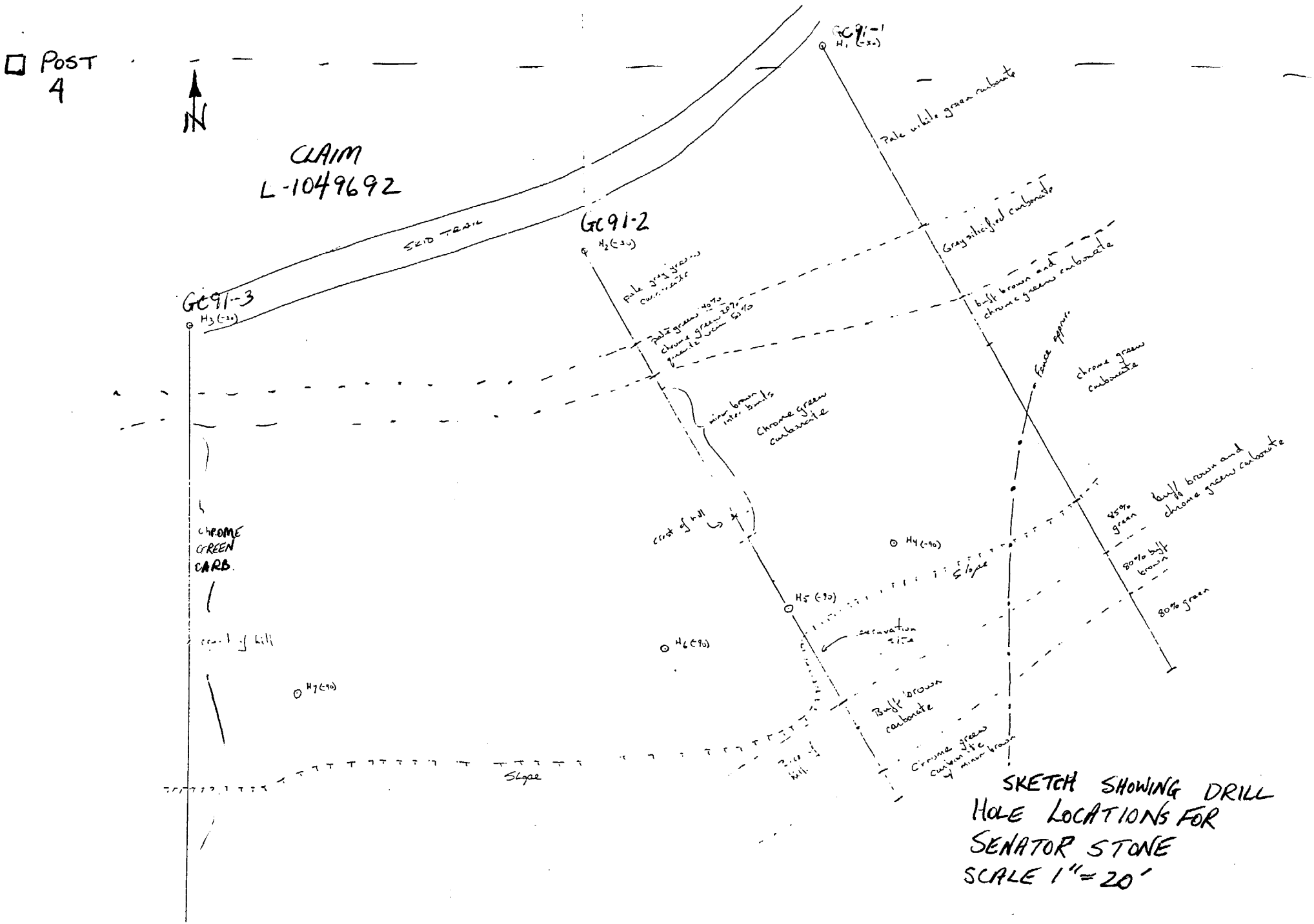
COMMENCED: 28 SEPT/91
FINISHED: 29 SEPT/91
CORE SIZE: BQ
TOTAL DEPTH: 130 feet
CONTRACTOR: H&S
LOGGED BY: T. OBRADOVICH
W.J McGuinty

PROPERTY: RAND
TOWNSHIP: TECK
PROVINCE/NTS: ONT
LOCATION (re Grid):

ELEV:
AZIM: 180°
DIP: -30

(re Claim): L1049692

FROM	TO	CORE LENGTH	DESCRIPTION
0	5		CASING
5	27.5		PALE GREEN CARBONATE
			WELL SILICIFIED
			QV VEINING NARROW < .5 INCHES
			AT 21.2 FEET TO 25.7 FEET
			WATER SEEMS AT 7' TO 15'
			OPEN AND RUSTY
27.5	106'		DEEP CHROME CARBONATE
			INTERBEDDED WITH GREY
			NARROW BANDS AND YELLOWISH
			GREEN BANDS OF CARBONATE
			MINOR PY SEAM AT 47'
			60-80 10% white qv
106'	130		VERY SILICIFIED GREEN
			carbonate
			qv comprise 10-20%
			SOME MINOR PY IN
			STRINGERS AT 112' 116' 122'


POST 4
N
CLAIM L-1049692
SED TRAIL
GC91-1
H1 (-30)
GC91-2
H2 (-30)
GC91-3
H3 (-30)
pale white green carbonate
Graphitized carbonate
buff brown and chrome green carbonate
pale green carbonate
chrome green carbonate
minor brown inter bands
Chrome green carbonate
fault approx
chrome green carbonate
CHROME GREEN CARB.
crest of hill
H4 (-90)
H5 (-90)
H6 (-90)
H7 (-90)
85% green
80% buff brown
80% green
buff brown and chrome green carbonate
excavation site
Buff brown carbonate
Chrome green site carbonate & minor brown
Slope
SKETCH SHOWING DRILL HOLE LOCATIONS FOR SENATOR STONE
SCALE 1"=20'

Trow Brampton Branch

Trow Consulting Engineers Ltd.
1595 Clark Boulevard, Brampton
Ontario, Canada. L6T 4V1
Telephone: (416) 793-9800
Facsimile: (416) 793-0641

Project: BR-06143-A/C-#1 November 21, 1991

Senator Stone Supply Ltd.
10495 Keele Street
Maple, Ontario
L6A 1R9

Attention: Mr. Joseph Palu

Dear Sirs:

Natural Building Stone
Laboratory Testing

Further to receipt of stone samples in our laboratory on November 5, 1991, testing related to the physical properties has been carried out as per your instructions. The requisite quantity of specimens necessary for each test had been cut to the appropriate dimensions by yourselves prior to delivery. It should be noted however, that due to the irregular nature of the rift planes, no attempt had been made to obtain specimens that could be tested either parallel to or perpendicular to the rift. Samples were selected at random for test after either wet or dry conditioning. The results recorded from the testing carried out are given in the appended tables.

1) Compressive Strength

Compressive strength tests were conducted in accordance with ASTM C170 Standard Test Method for 'Compressive Strength of Natural Building Stone'. A total of twenty cube specimens were used, ten of which were tested in a dry condition while the remaining ten were tested wet. Cube dimension was a nominal 75 mm. Cube test results are given in Table I.

2) Flexural Strength

Flexural strength tests were conducted in accordance with ASTM C880 Standard Test Method for 'Flexural Strength of Natural Building Stone'. A total of nineteen samples were used, nine of which were tested in a dry condition and the others after wet conditioning. Nominal specimen size was 300 mm x 25 mm x 38 mm.

Test results are given in Table II.

Trow

3) Modulus of Rupture

Modulus of rupture tests were performed in accordance with ASTM C99 Standard Method for 'Modulus of Rupture for Natural Building Stone'. A total of twenty specimens 200 mm x 100 mm x 57 mm were used, half of which were tested in a dry condition and the other half wet.

Test results are given on Table III.

4) Absorption and Bulk Specific Gravity

Density and absorption tests were performed in accordance with ASTM C97 Test Methods for 'Absorption and Bulk Specific Gravity of Natural Stone'. A total of three 75 mm cubes were used for the tests.

Test results are given on Table IV.

Comments

The relevant ASTM requirements for each of the following building stone classifications have been included with the test results for comparison purposes-Marble (ASTM-503), Limestone (ASTM-C568), Granite (ASTM-C615), Sandstone (ASTM-C616). Variations within the load test results are most probably attributable to the irregular nature of the rift planes observed in these samples. As noted previously, the test specimens had not been prepared to allow loading either perpendicular to or parallel to the rift planes.

Compressive strength test results from the wet and dry condition are high, with individual values above the minimum requirement for marble, limestone and sandstone (except quartzite). Mean values recorded are above the minimum requirements for granite and quartzite but some individual results are lower.

Flexural strength test results are extremely variable. The mean value for both wet and dry conditioning meet the minimum requirement for marble but several individual results are much lower.

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Project: BR-06143-A 3.

Modulus of rupture test results are also variable. Mean values recorded satisfy the requirements for marble, limestone and sandstone (except quartzite).

Absorption and density results satisfy the requirements for all the building stone types.

If you have any further questions, please do not hesitate this office.

Yours very truly,
TROW CONSULTING ENGINEERS LTD.

D.R. Purves, I. Eng.
Manager, Concrete Field
Laboratory Operations

for S. Fasullo, C.E.T.
Associate and Manager
Concrete Testing Services

DP/vb
Attach.

Sample location: Claim L-1049692 NTS: 42 A/1
Tecktwp, Larder Lake Mining division
See diamond drill report Stratton Lake, Claim L-1049692
Tom Obradovich
Oct, 1991.

Note: Samples taken from drill hole locations.
Numerous blocks were taken & sampled

Trow

Project: BR-06143-A

Table I

Summary of Compressive Strength (MPa)

Date Received: November 5, 1991 Date Tested: November 11, 1991

Sample No.	Dry Conditioning	Sample No.	Wet Conditioning
11	118.1	1	159.7
12	156.3	2	130.4
13	156.8	3	145.0
14	173.9	4	99.4
15	188.4	5	119.5
16	142.4	6	136.4
17	113.5	7	170.1
18	114.4	8	188.6
19	137.0	9	178.4
20	154.4	10	162.7
Average	145.5	Average	149.0

Physical Requirements

		ASTM Test Method
Marble Stone Min: (ASTM C503)	52 MPa	C170
Limestone Stone Min. (ASTM C568)	12 MPa-Low Density	C170
	28 MPa-Medium Density	C170
	55 MPa High Density	C170
Granite Stone Min.: (ASTM C615)	131 MPa	C170
Sandstone Stone Min.: (ASTM C616)	13.8 MPa Sandstone	C170
	68.9 MPa Quartzitic Stone	C170
	137.9 MPa-Quartzite	

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Project: BR-06143-A

Table II

Summary of Flexural Strength (MPa)

Date Received: November 5, 1991 Date Tested: November 14, 1991

Sample No.	Dry Conditioning	Sample No.	Wet Conditioning
1	34.3	A	3.1
2	9.8	B	10.5
3	1.0	C	0.3
4	3.3	D	28.1
5	2.6	E	26.1
6	21.3	F	14.0
7	15.4	G	9.1
8	19.4	H	5.7
9	11.8	I	9.9
10	-	J	15.5
Average	13.2	Average	12.2

Physical Requirements

		ASTM Test Method
Marble Stone Min: (ASTM C503)	7 MPa	C880
Limestone Stone Min: (ASTM C568)	No Requirement	
Granite Stone Min.: (ASTM C615)	No Requirement	
Sandstone Stone Min.: (ASTM C616)	No Requirement	

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Project: BR-06143-A

Table III

Summary of Modulus of Rupture (MPa)

Date Received: November 5, 1991 Date Tested: November 11, 1991

Sample No.	Dry Conditioning	Sample No.	Wet Conditioning
1	3.4	1	7.4
2	11.0	2	14.0
3	7.1	3	5.4
4	13.6	4	9.2
5	8.7	5	7.0
6	15.9	6	9.9
7	10.5	7	7.7
8	9.2	8	9.6
9	10.3	9	6.1
10	12.0	10	6.6
Average	10.2	Average	8.3

Physical Requirements

		ASTM Test Method
Marble Stone Min: (ASTM C503)	7 MPa	C99
Limestone Stone Min.: (ASTM C568)	2.9 MPa- Low Density	C99
	3.4 MPa- Medium Density	C99
	6.9 MPa-High Density	C99
Granite Stone Min.: (ASTM C615)	10.34 MPa	C99
Sandstone Stone Min.: (ASTM C616)	2.1 MPa-Sandstone	C99
	6.9 MPa-Quartzitic Sandstone	C99
	13.9 MPa-Quartzite	C99

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Project: BR-06143-A

Table IV

Absorption and Bulk Specific Gravity

Sample No.	Absorption (%)	BSG Density (kg/m^3)
1	0.056	2960
2	0.059	2841
3	0.060	2824
Average	0.06	2875

Physical Requirements

	Absorption (Max)	Density (Min.)	ASTM Test Method
Marble Stone	0.20%	2595 kg/m3 Calcite	C97
(ASTM C503)	0.20%	2800 kg/m3-Dolomite	C97
	0.20%	2690 kg/m3-Serpenite	C97
	0.20%	2305 kg/m3-Travertine	C97
Limestone Stone	12.0%	1760 kg/m3-Low Density	C97
(ASTM C568)	7.5%	2160 kg/m3 Medium Density	C97
	3.0%	2560 kg/m3-High Density	C97
Granite Stone	0.4%	2560 kg/m3	C97
(ASTM C615)			
Sandstone Stone	20.0%	2160 kg/m3-Sandstone	C97
(ASTM C616)	3.0%	2400 kg/m3-Quartzitic Sandstone	C97
	1.0%	2560 kg/m3 Quartzitic	C97

MINISTRY OF NORTHERN DEVELOPMENT AND MINES
MINES AND MINERALS DIVISION
P.O. BOX 5230, 100 CHIPMAN STREET
SECOND FLOOR, MARKET SQUARE
KENORA, ONTARIO P9N 3X9
TELEPHONE: (807) 468 - 2916
FAX: (807) 468 - 2930



900

OMNIFAX COVER PAGE

DATE: 13 January 1992

TO MNDM:
SUDBURY — Janet Springer
THUNDER BAY
TIMMINS
Valin → KENORA — George Zebruck

George - This is what we propose to put in the catalogue. Any concerns?

TO OTHER:

FROM: MNDM KENORA — Dick Beard 468-2926

SPECIAL INSTRUCTIONS:
URGENT/DELIVER ASAP
FOR COMMENTS — X
PER DISCUSSION/ YOUR REQUEST
FOR YOUR INFORMATION

NO. OF PAGES: 3 (Including Cover Page)

ADDITIONAL INFORMATION:

Gr

Ontario Dimensional Stone

Pierre Dimensionelle de l'Ontario

PINE GREEN

OTHER NAMES:

Rouge de Battersea (traité à la flamme)

AUTRES NOMS :

GEOLOGICAL TYPE:
Granite

GEOLOGICAL PERIOD:
Precambrian

LOCATION:
West of Wonderland Lake
36 Km north of Kenora
17 km northwest of Jones
in Northwestern Ontario

TYPE GÉOLOGIQUE :
Granit

PÉRIODE GÉOLOGIQUE :
Précambrien

LIEU :
5 km au nord de Battersea; 35 km au nord de Kingston, dans le Sud de l'Ontario.

Rouge de Marathon

STATUS:
Prospect, PRODUCER (April 1992)

ÉTAT ACTUEL :
Indice

PETROGRAPHY:
Greenish-grey coarse grained granite. Potassium feldspar megacrysts make up one third of the rock. The rest is a matrix of quartz, potassium feldspar, sodium feldspar and biotite.

PÉTROGRAPHIE :
Syénite à gros grain, de teinte rouge foncé. Pierre principalement constituée de cristaux tabulaires de feldspath alcalin et comportant une faible quantité d'amphibole, de pyroxène et de biotite (mica noir), en proportions sensiblement égales.

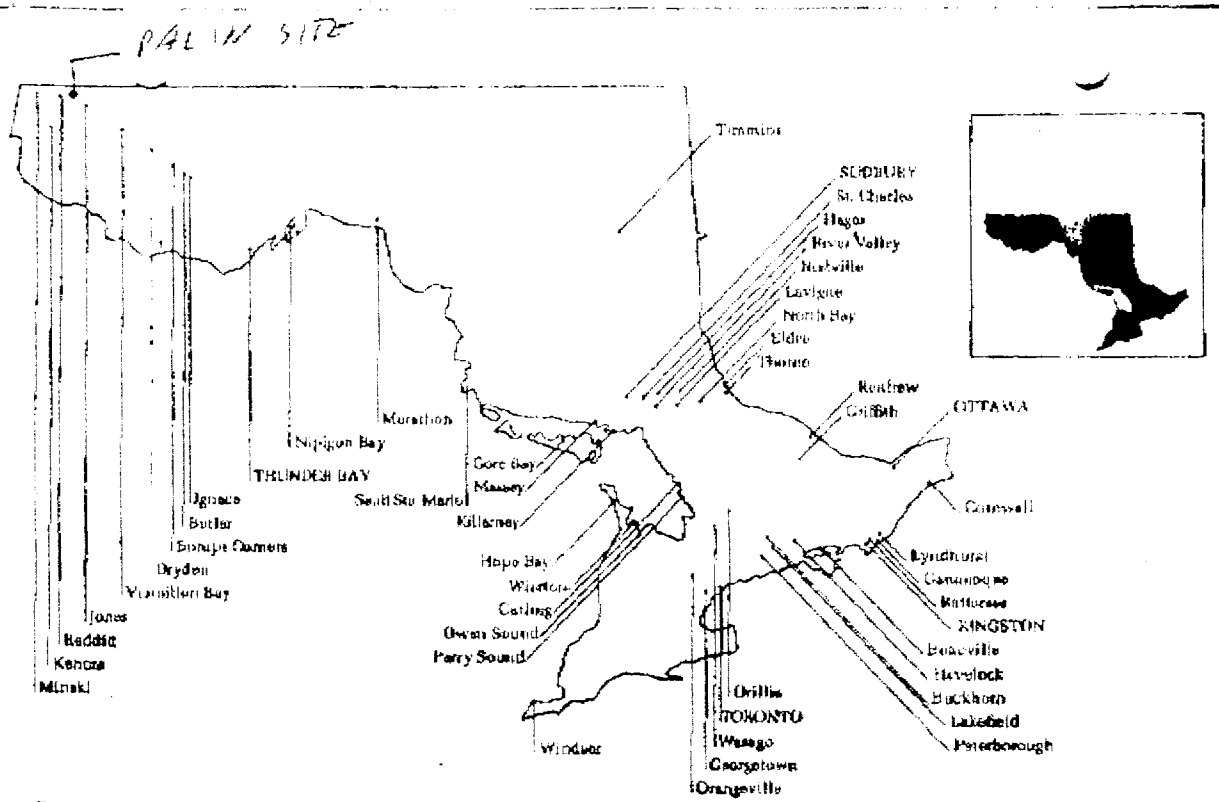
APPLICATIONS:

APPLICATIONS :

ASTM DATA:	
Absorption	%
Bulk specific gravity	
Compressive strength	MPa
	psi
Modulus of rupture	MPa
	psi
Abrasion resistance	

DONNÉES ASTM :	
Absorption	%
Densité apparente	
Résistance à la compression	MPa
	psi
Module de rupture	MPa
	psi
Résistance à l'abrasion	

JAN 13 '92 15:57 FROM MIN DEV AND REHAB TO COWAN SUD PAGE.003
JAN 13 '92 14:14 FROM MIN. REC/GEOL-KENORA TO MARKET SQ 5035 003
** TOTAL PAGE.003 **
JAN 13 '92 15:14



Ontario Dimensional Stone — Reference Map
Pierre Dimensionelle de l'Ontario — Carte

Mining Clo
Shown thus
Withdrawn
of the Mini

Mining Rig
Subject t

KIRKLAND LAKE

Lebel Twp.

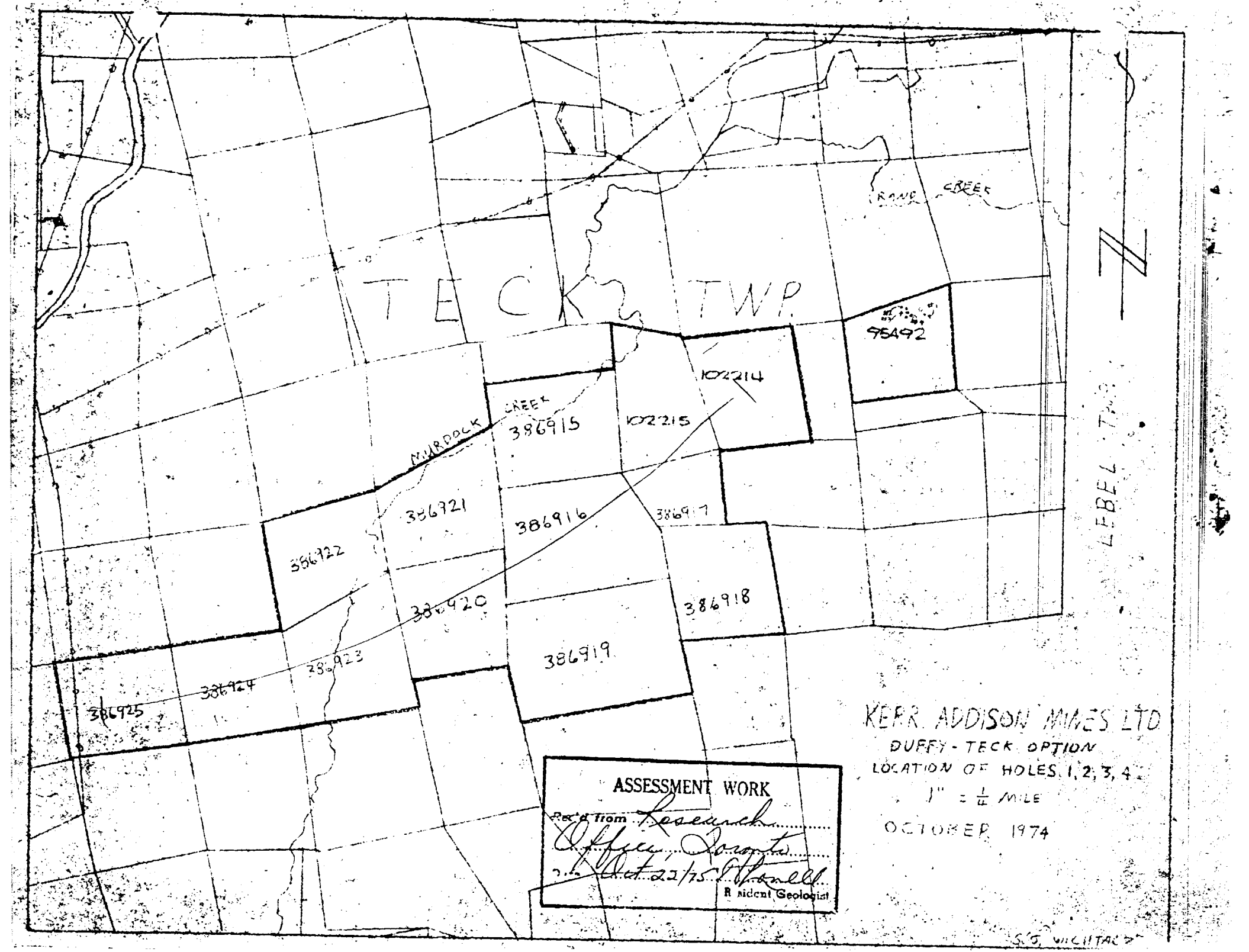
Chaput Hughes

Rand

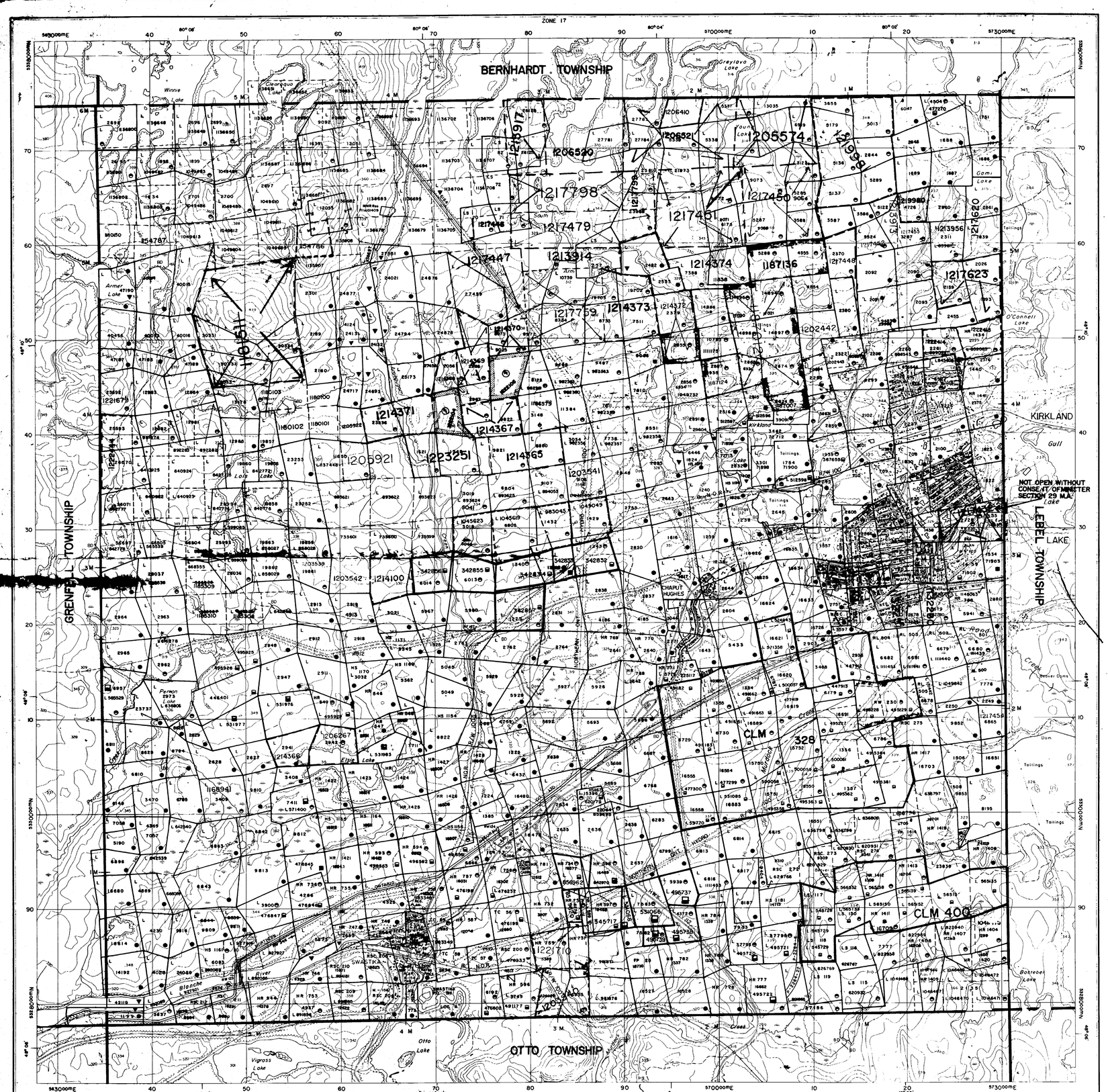
Murdock

DUFFY

Tech Township
Claim Map
Dated
July 30, 1974


TECK TWP.
RANE CREEK
95492
102214
102215
MURDOCK CREEK
386915
386721
386916
386917
386722
386920
386918
386919
386924
386923
386925
LEBEL TWP.
N
ASSESSMENT WORK
Rec'd from Research
Office Toronto
Oct 22/75
Resident Geologist
KERR ADDISON MINES LTD
DUFFY - TECK OPTION
LOCATION OF HOLES 1, 2, 3, 4
1" = 1/4 MILE
OCTOBER 1974

G-3719



Ministry of Natural Resources
Ontario

Ministry of Northern Development and Mines

INDEX TO LAND DISPOSITION

PLAN
G-3719

TOWNSHIP
TECK

M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE

MINING DIVISION
LARDER LAKE

LAND TITLES/REGISTRY DIVISION
TIMISKAMING

Scale 1:20 000

1000 Metres 0 1000 2000 Metres

1000 Feet 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 Feet

Contour Interval 10 Metres

AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only
SRO - Surface Rights Only
M + S - Mining and Surface Rights

	Description	Order No.	Date	Disposition	File
(R)	SEC 35 WITHDRAWAL	W-L-9/97 NER	APRIL 22/97	SRO	

SYMBOLS

- Boundary
  - Township, Meridian, Baseline
  - Road allowance; surveyed
    - shoreline
  - Lot/Concession; surveyed
    - unsurveyed
  - Parcel; surveyed
    - unsurveyed
  - Right-of-way; road
    - railway
    - utility
  - Reservation
- Cliff, Pit, Pile
- Contour (20)
  - Interpolated
  - Approximate
  - Depression
- Control point (horizontal)
- Flooded land
- Mine head frame
- Pipeline (above ground)
- Railway; single track
  - double track
  - abandoned
- Road; highway, county, township
  - access
  - trail, bush
- Shoreline (original)
- Transmission line
- Wooded area

DISPOSITION OF CROWN LANDS

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)
- Cancelled
- Reservation
- Sand & Gravel

DATE OF ISSUE

JUN 09 1998

PROVINCIAL RECORDING OFFICE - SUDBURY

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

ARCHIVED DE...
ARCHIVED PER ...96.

CIRCULATED SEPT 23/93

...THIS ... JUNE 0...

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources.

The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only.

G-3719
TECK TWP.
G-3719

<2A31NE3922 OMR=134 TECK

KL-1393-3

95492

low ground

6678

102214

210

12 IV

8 IV

0 0

4 E

8 E

12 E

1" = 200'

42A01NE2002 OM91-134 TECK



Cb — CARBONATE qn) green; gy, Bn) grey, brown; Cbs) Schist

LAMPROPHYRE

P — PORPHYRY Q) Quartz F) Feldspar

SYENITE

PERIDOTITE

DIORITE

SEDIMENTS Gv) Greywacke Cg) Conglomerate

IRON FORMATION

TC — TALC CHLORITE

V — VOLCANICS a) Andesite T) Tuff

Schistosity

Bedding

Quartz

Pits & Trenches

GEOLOGY BY: E. CHARTRE

REGISTERED PROFESSIONAL ENGINEER
G. J. HINGE
PROVINCE OF ONTARIO

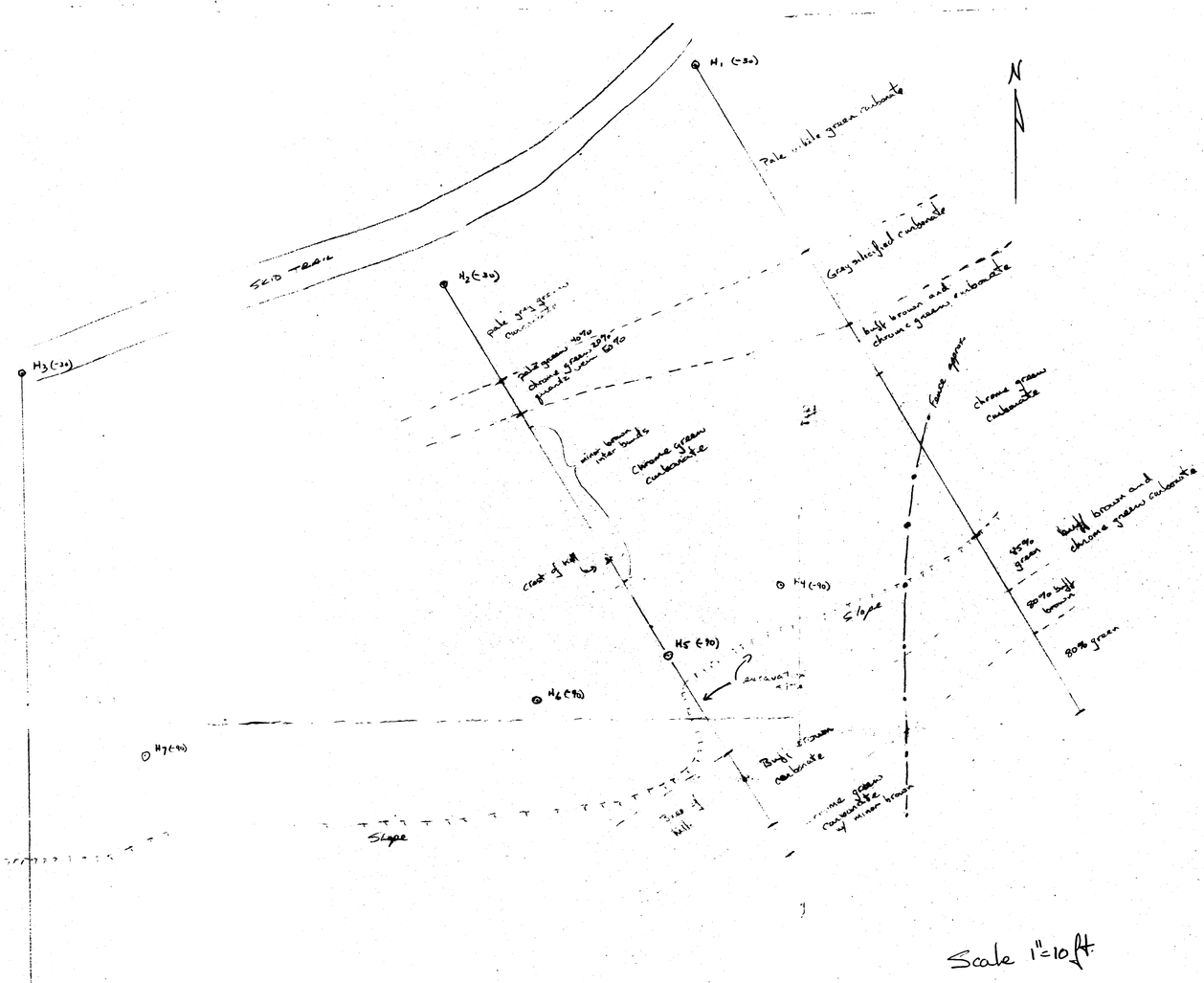
42A01NE2002 OM91-134 TECK

220

KERR ADDISON MINES LIMITED
KIRKLAND LAKE PROJECT · '0·5'

TECK TOWNSHIP ONTARIO

GEOLOGICAL MAP
EAST SHEET


N
H1 (-30)
Pale white green carbonate
Gray silicified carbonate
H2 (-30)
pale green carbonate
pale green 40%
chrome green 20%
purple jasper 60%
dark brown and chrome green carbonate
minor brown inter beds
chrome green carbonate
face approx
chrome green carbonate
crest of hill
H3 (-30)
H4 (-90)
slope
H5 (-90)
excavated
dark brown and chrome green carbonate
95% green
80% dark brown
80% green
H6 (-90)
H7 (-90)
Slope
Dark green carbonate
chrome green carbonate w/ minor brown

Scale 1"=10ft.