



Ministry of  
Natural  
Resources

Ontario  
Geological  
Survey

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Geoscience  
Laboratories  
Report

Report No.  
**A 11511**

Date  
**Jan. 12, 1983**

Issued to:  
**C.D. Sanderson, Box 194, Millbrook, Ontario**

Qualitative Spectrographic Analysis

| Element     | Sample #1 | Sample #2 |
|-------------|-----------|-----------|
| Antimony    | -         | -         |
| Arsenic     | -         | -         |
| Beryllium   | -         | -         |
| Bismuth     | -         | -         |
| Cadmium     | -         | -         |
| Cerium      | -         | -         |
| Chromium    | T         | T         |
| Cobalt      | -         | -         |
| Copper      | -         | TL        |
| Germanium   | -         | -         |
| Lead        | -         | TL        |
| Lithium     | -         | -         |
| Manganese   | T         | T         |
| Mercury     | -         | -         |
| Molybdenum  | -         | -         |
| Nickel      | -         | -         |
| Niobium     | -         | -         |
| Silver      | -         | -         |
| Tantalum    | -         | -         |
| Tellurium   | -         | -         |
| Thorium     | -         | -         |
| Tin         | -         | -         |
| Titanium    | TL        | T         |
| Tungsten    | -         | -         |
| Uranium     | -         | -         |
| Vanadium    | T         | -         |
| Yttrium     | -         | -         |
| Zinc        | T         | -         |
| Zirconium   | -         | -         |
| <b>Iron</b> | <b>M</b>  | <b>LM</b> |



42C03SW8777 42C03SW0026B1 MISHIBISHU LAKE

010

KEY TO SYMBOLS:

- H - 10 to 100%
- MH - 5 to 15%
- M - 1 to 10%
- LM - 0.5 to 5.0%
- L - 0.1 to 1.0%
- TL - 0.05 to 0.50%
- T - 0.01 to 0.10%
- - None detected  
(or less than 0.01%)

Fees Received  
**Owing \$50.00**

**Chris Riddle,** Chief Analyst

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RECEIVED FROM ---? C. SANDERSON

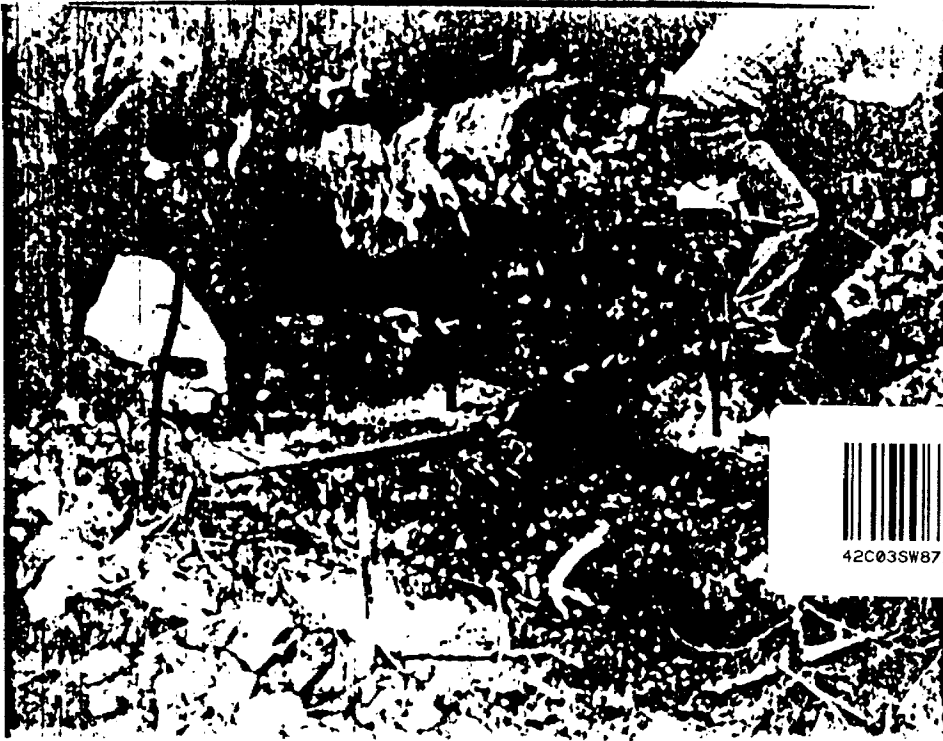
QUALITATIVE ICP-SPECTROMETRIC ANALYSIS

| ELEMENT/SAMPLE | CS2 |   |   |
|----------------|-----|---|---|
| ALUMINUM       | H   | - | - |
| ARSENIC        | T   | - | - |
| BARIUM         | TL  | - | - |
| BERYLLIUM      | -   | - | - |
| CALCIUM        | LM  | - | - |
| CERIUM         | T   | - | - |
| CHROMIUM       | T   | - | - |
| COBALT         | -   | - | - |
| COPPER         | TL  | - | - |
| IRON           | MH  | - | - |
| LANTHANUM      | -   | - | - |
| LEAD           | -   | - | - |
| MAGNESIUM      | L   | - | - |
| MANGANESE      | T   | - | - |
| MOLYBDENUM     | -   | - | - |
| NICKEL         | -   | - | - |
| NIOBIUM        | -   | - | - |
| NEODYMIUM      | T   | - | - |
| PHOSPHOROUS    | -   | - | - |
| SILVER         | -   | - | - |
| STRONTIUM      | -   | - | - |
| TANTALUM       | -   | - | - |
| TIN            | -   | - | - |
| TITANIUM       | L   | - | - |
| TUNGSTEN       | -   | - | - |
| VANADIUM       | -   | - | - |
| YTTRIUM        | -   | - | - |
| ZINC           | -   | - | - |
| ZIRCONIUM      | -   | - | - |
| TOT. RADIO.    | -   | - | - |

LEGEND

H = 10 TO 100%  
 MH = 5 TO 10%  
 M = 1 TO 5%  
 LM = 0.5 TO 1%  
 L = 0.1 TO 0.5%  
 TL = 0.05 TO 0.1%  
 T = 0.01 TO 0.05%  
 - = <0.01% (NONE DETECTED)

TOT. RADIO. = TOTAL RADIO ACTIVITY EXPRESSED IN  
 EQUIVALENT % URANIUM OXIDE



#1

THIS SNAP SHOWS US DOWN ABOUT 2 FEET, & YOU CAN SEE THE DRILL HOLES WHICH ARE PLUGGED. ONE MORE TO GO WHERE THE DRILL IS BEFORE I BLAST ANOTHER ROUND.



42C03SW8777 42C03SW0026B1 MISHIBISHU LAKE

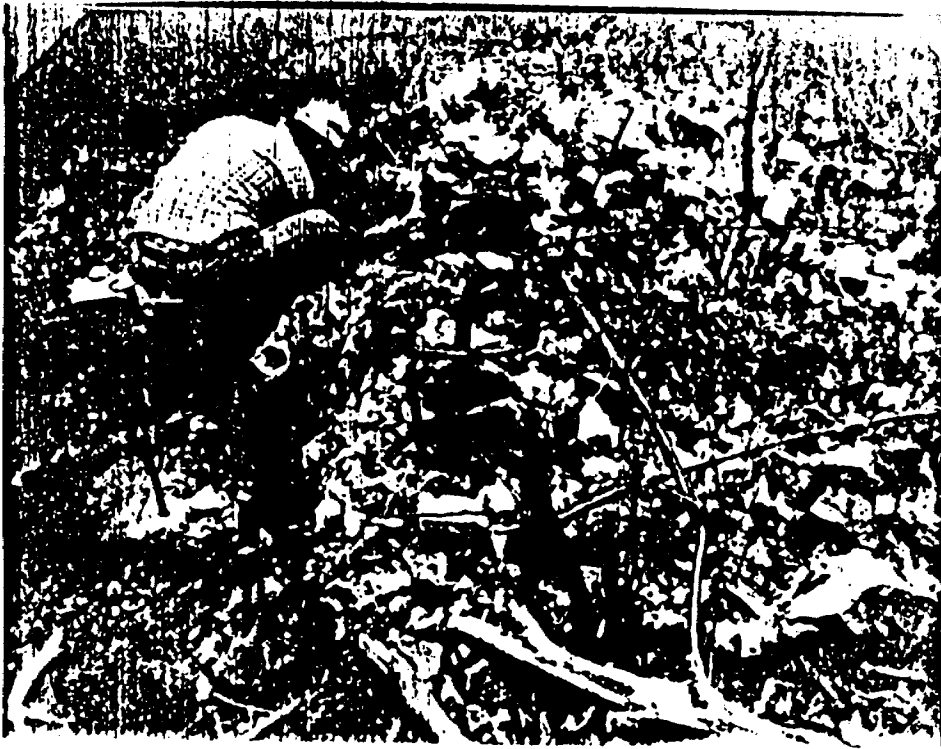
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#2 (83)

DARYL TO START ANOTHER ROUND OF HOLES TO BLAST AGAIN.

EACH PHOTO IS ACCOMPANIED BY DESCRIPTION WRITTEN ON BACK FACING OF EACH. THE DESCRIPTIONS HAVE BEEN COPIED AND ARE BESIDE EACH PHOTO.



#3 (83)

} DARYL IS PLUGGING  
ONE OF THE HOLES  
THAT HAS BEEN  
DRILLED



1983

} THIS IS A FEW BLASTS  
LATER & THEY ARE  
CLEANING IT OUT.



(1983)

} THIS IS A HIRED MAN  
ON THE COBRA DRILL +  
DARRYL STARTING TO  
WIDEN THE PIT.



(1983)

} MY SON DARRYL + A  
MAN WE HIRED TO  
HELP US. WE HAVE JUST  
MADE OUR FIRST BLAST  
WHICH IS A PIT  
MARKED ON THE TOP  
OF OUR MAP.

Room 4644 Mining Block.

Oct 24 - 83

No. O.M. 92-7-1-10

Dear Sir

We have been trenching this vein for a long time. But when we came to the top of the dyke. The vein became much wider. So we decided to start an open pit & go down.

As shown on the map for 83. it is now 13x10ft. approx 5 feet deep. I hope these pictures will help explain what we are doing. If I can be of any more help just give me a call.

Yours Truly  
Anderson





SEE ACCOMPANYING  
MAP(S) IDENTIFIED AS

42C/03SW-0026-B1, #1

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

