



41155W0181 63.5117 NORMAN

63.5117

010

DONNA BROWN
15 Bloor St.
CAPREOL, ONT.

O.M.E.P.

My PROGRAM FOR 1987 extended the area of mineralization on the claim group. While mineralization is wide spread no commercial minerals have previously been found. The property is just north of the contact of the Sudbury Irruptive norite and the granitic rocks to the north. My work shows that the country rock is a migmatite with pervasive, & numerous swarms of diabase dykes from 2 to 25 metres wide striking North-West.

The contacts of these dykes shows a lot of brecciation and concentrations of sulfide mineralization. The ~~ass~~ assay results for base metals was essentially negative. The gold, silver and platinum group assays have now not yet been received from the Geoscience Lab. Inco Ltd has expressed interest in viewing the property in the spring. There is a lot of interest in the area now that Inco's whistle mine (2 miles East) is into open pit production at 1000+ tons per day.

THANK YOU FOR YOUR ASSISTANCE.

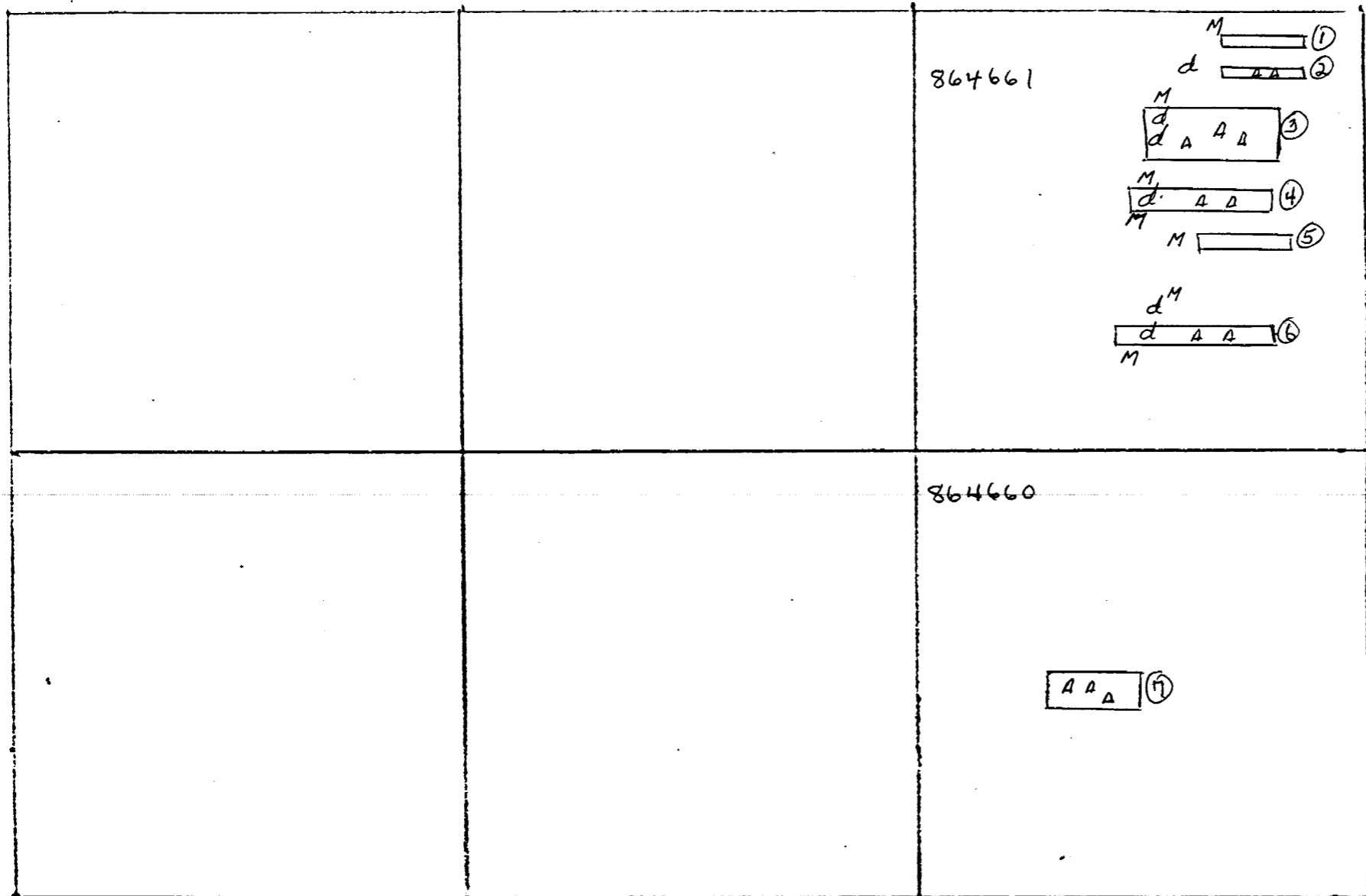
Donna Brown.

OM87-8-I-188

LOCATION: NORMAN Twp.

No. STRIPPED TRENCHED Assay sheet NO.

MAP No.



No.	STRIPPED TRENCHED	Assay sheet NO.
①	8'x4'x45'	
②	10'x3'x40'	
③	40'x3'x70'	SAMPLE No. 6 *
④	6'x3'x50'	
⑤	6'x3'x25'	
⑥	5'x3'x50'	
⑦	20'x4'x30'	SAMPLE No. 7 *
	310'	

* see Geoscience Lab Report.

N
 A - Breccia
 d - diabase dykes
 M - migmatites (granitic)

Scale: 1" = 440'

MAP No. _____

DONNA BROWN
O.M.E.P. 1987



Ministry of
Northern Development
and Mines

Ontario
Geological
Survey

77 Grenville Street
11th Floor
Toronto, Ontario
M7A 1W4
Telephone 965-1337

Geoscience
Laboratories
Report

Issued to:

T.T.L.

P.O. BOX 799

COBALT, ONTARIO

POJ 100

FOR: Mr. Harold Barry,
P.O. Box 1329,
15 Bloor Street,
Capreol, Ont.
POM 1H0

FURTHER TO CERTIFICATE #0775-87

QUALITATIVE ICP-SPECTROMETRIC ANALYSIS

Trench #3

Trench #7

ELEMENT/SAMPLE

6

7

ELEMENT/SAMPLE	6	7
ALUMINUM	MH	T
BARIUM	TL	-
BERYLLIUM	-	-
CALCIUM	M	T
CERIUM	-	-
CHROMIUM	T	-
COBALT	-	-
COPPER	TL	L
IRON	MH	M
LANTHANUM	T	-
LEAD	-	-
MAGNESIUM	M	T
MANGANESE	TL	T
MOLYBDENUM	-	-
NICKEL	-	-
NIوبيUM	-	-
NEODYMIUM	-	-
PHOSPHORUS	T	-
STRONTIUM	T	-
TANTALUM	-	-
TITANIUM	L	-
TUNGSTEN	-	-
VANADIUM	T	-
YTTORIUM	-	-
ZINC	T	-
ZIRCONIUM	-	-
TOT. RADIO.	-	-

(TOTAL RADIOACTIVITY EXPRESSED IN EQUIVALENT % URANIUM OXIDE)

This is an interim report for samples entered in your name on NOV. 25, 1987; additional work will follow as soon as possible

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)

Fees Received: ~~XXXXX~~

Charged 6 coupons card #0866 & 0938.

Chris Riddle

CHRIS RIDDLE, CHIEF ANALYST

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