



320055E0011 12 PONTIAC

010

Diamond Drilling

Township of PONTIAC

Report N^o 12

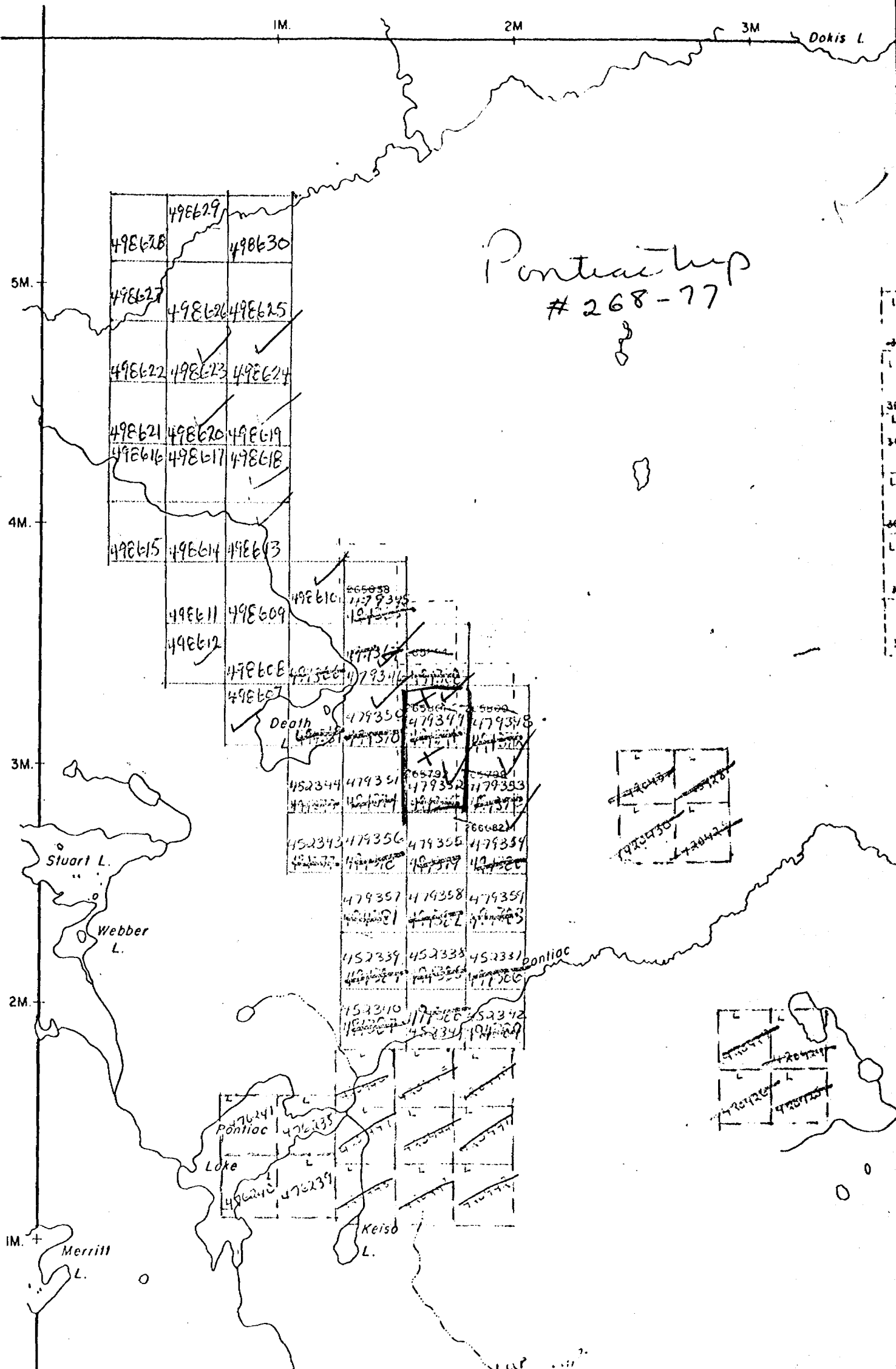
Work performed by: Conwest Exploration Co. Limited

Claim N ^o	Hole N ^o	Footage	Date	Note
L 479349	7701-1	141.0'	Oct/77	(1)
	7701-5	148.0'	Oct/77	(1)
	7701-3	138.0'	Oct/77	(1)
	7701-4	105.0'	Oct/77	(1)
		<u>32</u>		

Notes:

(1) #268-77

DOKIS TWP. M-342



Diamond Drilling Report

PONTIAC PROJECT P. 7701
PONTIAC TOWNSHIP

LARDER LAKE MINING DIVISION
ONTARIO

TORONTO, ONTARIO.
October 30th, 1977.

M. E. Lavery
Conwest Exploration Co. Ltd.
85 Richmond Street West,
Suite 1010,
Toronto, Ontario M5H 2G1

M. E. Lavery



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SUMMARY

Conwest Exploration Company Limited completed a limited diamond drilling program on its Pontiac Township, (Ontario) property between September 26 and October 31, 1977. The program was designed to evaluate the potential of a section of rhyolite-andesite contact thought to be favourable for hosting a copper-zinc volcanogenic massive sulphide deposit.

To reveal the character of mineralization along the contact, a total of 679 feet of IEX sized diamond drilling was completed. An 800 foot strike length of the contact was tested by five short holes.

Three northernmost holes intersected anomalous zinc-silver values over very short core lengths of the contact.

INTRODUCTION

The purpose of this report is to outline the results of diamond drilling conducted by Conwest during part of September, October and part of November, 1977, on claims L479349 and L479352 in Pontiac Township, Larder Lake Mining Division, Ontario. The program covered an 800-foot strike length of geologically interesting contact.

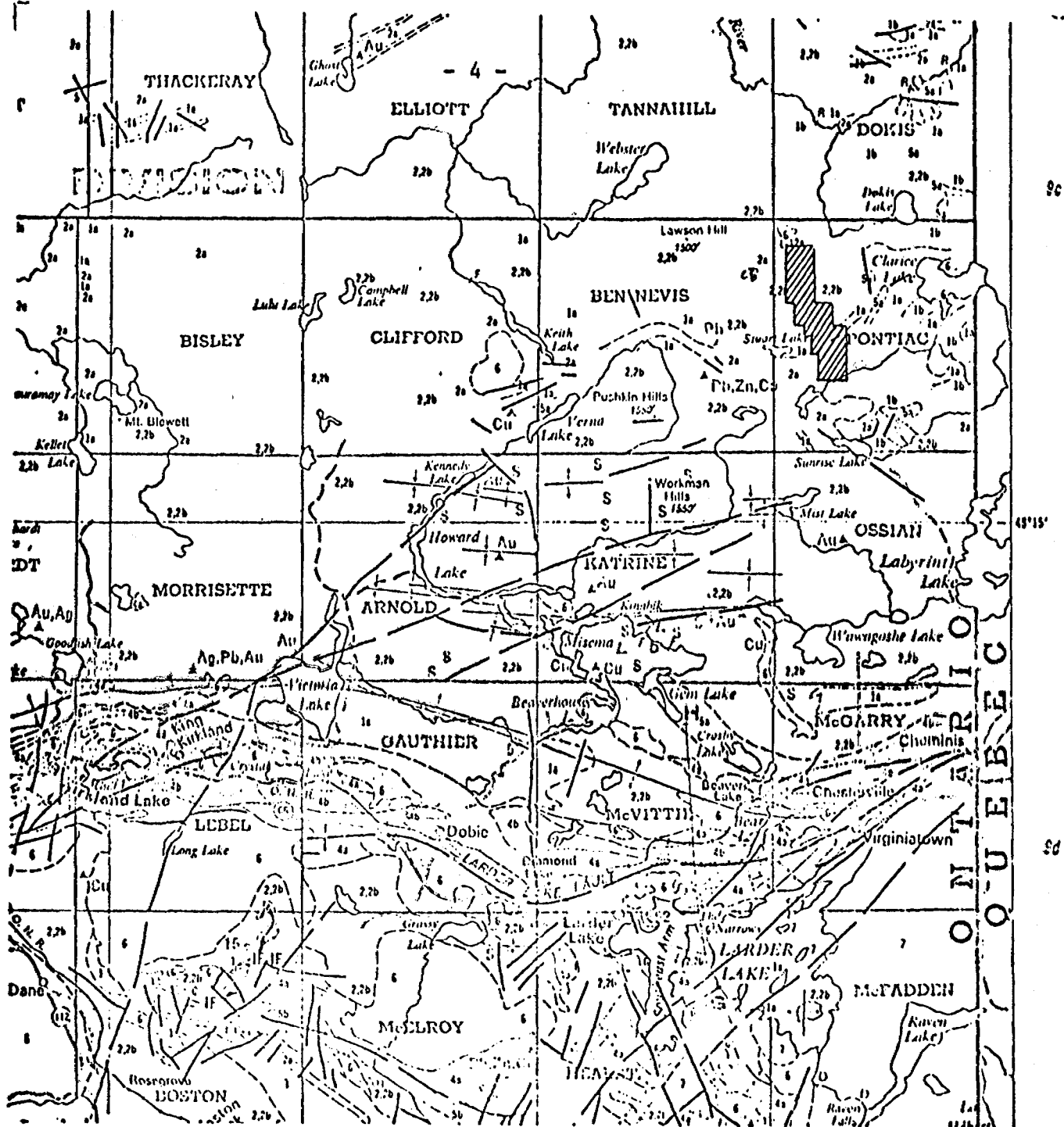
This drilling was the third phase of an exploration program initiated in early 1977 to explore a 46 claim group in west central Pontiac Township.

The program is being conducted in association with Ontario M.E.A.P. under Agreement #17.781, Contract #K1-96.

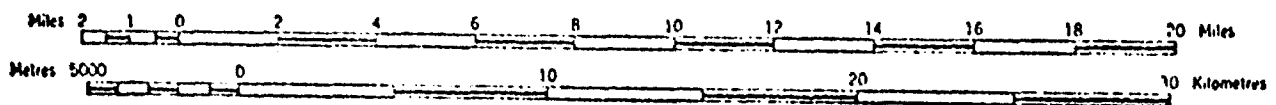
PROPERTY STATUS

The property consists of forty-six (46) claims located in west central Pontiac Township, Ontario. (see location map)

<u>PONTIAC TOWNSHIP</u>		
<u>Claim Number</u>	<u>Date Recorded</u>	<u>Assessment Work Credits</u>
L. - 498607	Feb. 4, 1977	-
L. - 498608	Feb. 4, 1977	-
L. - 498609	Feb. 4, 1977	-
L. - 498610	Feb. 4, 1977	-
L. - 498611	Feb. 4, 1977	-
L. - 498612	Feb. 4, 1977	-
L. - 498613	Feb. 4, 1977	-
L. - 498614	Feb. 4, 1977	-
L. - 498615	Feb. 4, 1977	-
L. - 498616	Feb. 4, 1977	-
L. - 498617	Feb. 4, 1977	-
L. - 498618	Feb. 4, 1977	-



Scale 1:253,410 or 1 Inch to 4 Miles



Location Map

<u>Claim Number</u>	<u>Date Recorded</u>	<u>Assessment Work Credits</u>
L. - 498619	Feb. 4, 1977	-
L. - 498620	Feb. 4, 1977	-
L. - 498621	Feb. 4, 1977	-
L. - 498622	Feb. 4, 1977	-
L. - 498623	Feb. 4, 1977	-
L. - 498624	Feb. 4, 1977	-
L. - 498625	Feb. 4, 1977	-
L. - 498626	Feb. 4, 1977	-
L. - 498627	Feb. 4, 1977	-
L. - 498628	Feb. 4, 1977	-
L. - 498629	Feb. 4, 1977	-
L. - 498630	Feb. 4, 1977	-
L. - 452337	Sept. 8, 1977	-
L. - 452338	Sept. 8, 1977	-
L. - 452339	Sept. 8, 1977	-
L. - 452340	Sept. 8, 1977	-
L. - 452341	Sept. 8, 1977	-
L. - 452342	Sept. 8, 1977	-
L. - 452343	Sept. 8, 1977	-
L. - 452344	Sept. 8, 1977	-
L. - 452345	Sept. 8, 1977	-
L. - 452346	Sept. 8, 1977	-
L. - 452347	Sept. 8, 1977	-
L. - 452348	Sept. 8, 1977	-
L. - 452349	Sept. 8, 1977	-
L. - 452350	Sept. 8, 1977	-
L. - 452351	Sept. 8, 1977	-
L. - 452352	Sept. 8, 1977	-
L. - 452353	Sept. 8, 1977	-
L. - 452354	Sept. 8, 1977	-
L. - 452355	Sept. 8, 1977	-
L. - 452356	Sept. 8, 1977	-
L. - 452357	Sept. 8, 1977	-
L. - 452358	Sept. 8, 1977	-
L. - 452359	Sept. 8, 1977	-

LOCATION AND ACCESS

The claims are accessible in winter by ski-equipped aircraft to either Death Lake or Stewart Lake or by drill road north from Sunrise Lake on the Pontiac-Ossian Township line. In summer, float-equipped aircraft to Pontiac Lake or muskeg tractor along the drill road from Sunrise Lake provide access.

The nearest fixed-wing base is located in LaSarre, Quebec a distance of approximately 40 miles to the northeast. A gravel road straddling the Quebec-Ontario boundary running north from Kearns provides access to Sunrise Lake.

PREVIOUS WORK

Ontario Division of Mines assessment files reveal two previous exploration programs over land included in the Conwest claim block:

1956 - P.F. Roche

Three drill holes totalling 240 feet to test a mineralized showing 2,000 feet to the southeast of Death Lake.

1970
1973 - Amax Exploration

- (a) Airborne EM survey utilizing HEM 701 on E-W and N-S lines covering all of Pontiac Township.
- (b) Geological mapping on E-W lines at 400-foot intervals covering all of the present grid.
- (c) Bedrock geochemical survey covering all of the present grid.
- (d) Battery IP survey covering an area 4,000 feet x 2,000 feet southeast of Death Lake.
- (e) Three diamond drill holes totalling 884 feet to test IP anomalies. Nothing worthy of further drilling noted.

GEOLOGY

The property is underlain by meta-volcanic rocks of Archean age. They are correlated on a stratigraphic and structural basis with the Blake River series of the Abitibi sub-province.

In the immediate vicinity of the drilling, a sequence of rhyolite and andesite flows cut by diorite intrusives is exposed. The rhyolite-andesite contact runs roughly parallel to the base line with dips varying from 45° to 55° west.

From the drilling, it is noted that the interesting contact is between andesitic flows and rhyolitic tuffs. The latter grades from a tuff on the top into a lapilli tuff down section.

Of the five holes drilled to evaluate the contact, the three northernmost holes are most intriguing. Anomalous zinc-silver values over widths from 1.5 feet to 6.4 feet occur at/or extremely near the contact.

The first hole, D.D.H. 7701-1, is the most interesting on a geological basis. The contact zone carried 1.5% Zn and .08 oz/ton silver over 1.5 feet in a highly sericitized and pyritized tuff. The tuff grades downward over a very short core length into a lapilli tuff with chloritic matrix. The latter increases down section becoming the dominate matrix material from 88.9 feet.

The significance of the chlorite is questionable at the present time due to lack of data, but it may relate genetically to the anomalous mineralization stratigraphically above.

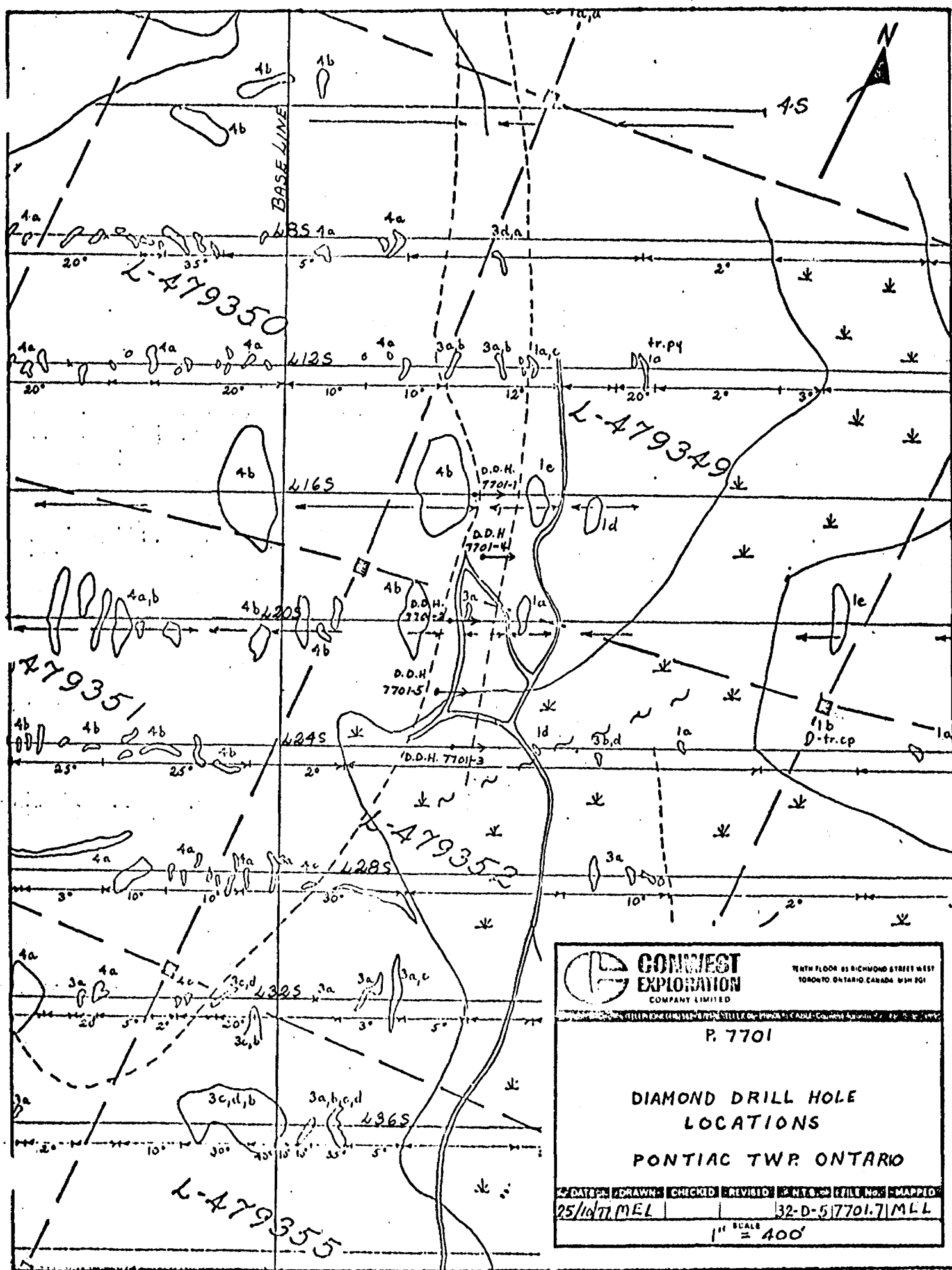
The southernmost hole, D.D.H. 7701-3 reveals a significant section of tuff with anomalous silver but no significant base metal values. A slightly magnetic gabbro containing feldspar phenocrysts was intersected at the bottom of this hole.

The fifth hole, D.D.H. 7701-5 indicates a facies discontinuity along the contact. No rhyolite tuff is noted. Instead, only a section of diorite, intermediate volcanic and a rhyolite feldspar porphyry is revealed. This discontinuity may relate to the presence of a paleo-topographic high, or possibly a faulted section or even a rhyolite intrusion which has altered the overlying rocks.

The diorite present in the claim block was intersected in two holes and with data supplied from previous drilling is thought to be a flat lying sill concordant or semi-concordant with the surrounding rocks.

APPENDIX I

Diamond Drill Hole Locations (1"=400')



APPENDIX II

Drill Logs

DIAMOND DRILL HOLE RECORD

DRILLED BY Ferguson Mining Services, Matachewan, Ontario
 HOLE No — D.D.H. 7701 - 1 LENGTH 141'
 LOCATION Pontiac Township DIP - 60°
 GRID LATITUDE 16 S DEPARTURE 6 + 10 E
 ELEVATION — AZIMUTH 65°
 HOLE STARTED October 8th, 1977 COMPLETED October 14th, 1977

ACID &/OR TRO-PARI TESTS

[illegible]

FILE No. 7701-7
PROPERTY P. 7701
HOLE No. 7701-1 SHEET No. 1 of 1
CORE SIZE 1EX
% CORE RECOVERY 99%
LOGGED BY M. E. Lavery

[illegible]

[illegible]

[illegible]

DIAMOND DRILL HOLE RECORD

DRILLED BY	Ferguson Mining Services, Matachewan, Ontario		
HOLE No	D.D.H. 7701-2	LENGTH	147'
LOCATION	Pontiac Township	DIP	-55°
GRID LATITUDE	20 S	DEPARTURE	5 + 40 E
ELEVATION		AZIMUTH	65°
HOLE STARTED	October 15th, 1977	COMPLETED	October 17th, 1977

ACID &/OR TRO-PARI TESTS

[illegible]

FILE No 7701.7
PROPERTY P. 7701
HOLE No. 7701-2 SHEET No. 1 of 3
CORE SIZE IEX
% CORE RECOVERY 99%
LOGGED BY M.E. Lavery

[illegible]

[illegible]

[illegible]

DIAMOND DRILL HOLE RECORD

DRILLED BY		Ferguson Mining Services, Matachewan, Ontario	
MOLE No.	D.D.H. 7701 - 5	LENGTH	148 feet
LOCATION	Pontiac Township	DIP	-60°
GRID LATITUDE	22 + 30 S	DEPARTURE	4 + 90°
ELEVATION		AZIMUTH	65°
MOLE STARTED	October 24th, 1977	COMPLETED	October 29th, 1977

ACID &/OR TRO-PARI TESTS

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUT

FILE No 7701.7
PROPERTY P. 7701
HOLE No. 7701-5 SHEET No. 1 of 2
CORE SIZE 1EX
% CORE RECOVERY 94
LOGGED BY M. E. Lavery

[illegible]

[illegible]

DIAMOND DRILL HOLE RECORD

DRILLED BY _____ Ferguson Mining Services, Matachewan, Ontario

MOLE No - - - D-D-H. 7701-3 - - - LENGTH 138'

LOCATION: Pontiac Township DIP -50°

GRID LATITUDE 24 S DEPARTURE 5 + 50 E

ELEVATION _____ AZIMUTH 65°

MOLE STARTED October 18th, 1977 COMPLETED October 20th, 1977

ACID &/OR TRO-PARI TESTS

[illegible]

FILE No. 7701.7

PROPERTY P. 7701

HOLE No. 7701-3 SHEET No. 1 of 3

CORE SIZE 1EX.

% CORE RECOVERY 99%

LOGGED BY M. E. Lavery

FOOTAGE				DESCRIPTION	SAMPLE						ASSAYS				
FROM	TO	WIDTH	RCVRY		No.	% SULFIDES	FROM	TO	WIDTH	RCVRY	Cu	Zn		Ag	Au
0	7.5	7.5	---	CASING (Muskeg)	3492	5	11.9	17.1	5.2	99	82	220		.12	Nil
					3898	80	18.3	21.7	3.4	99	120	452		.07	Nil
7.5	28.9	21.4	99	ANDESITE	3899	20	25.8	28.4	2.6	99	116	248		.04	Nil
				- grey-green colour	3900	25	35.0	35.9	.9	99	268	134		.14	Nil
				- fine grained	3493	10	36.0	41.5	5.5	99	100	118		.03	Nil
				- numerous carbonate amygdules - some black due to chlorite	3494	10	55.9	60.0	4.1	99	102	20		Nil	Nil
				- rimming	3484	80	72.5	73.6	1.1	99	860	44		.03	.002
				- oxidized to 11.9	3485	25	91.9	95.6	3.7	99	540	62		.03	.002
				- 11.9 to 17.1 - 5% Py associated with carbonate as blebs and fracture fillings	3495	10	95.6	100.0	4.4	99	125	28		Tr.	Nil
				- 18.3 to 21.7 - massive sulphides - 80% Py											
				- appears to be a slump breccia zone containing contorted andesite fragments											
				- massive sulphide section is moderately conductive											
				- 10% Py average over section											
				- broken L.C.											
28.9	109.5	80.6	99	RHYOLITE TUFF AND LAPILLI TUFF											
				- grey-green											
				- fragments are made up of frothy rhyolite in a highly sericitized matrix											

[illegible]

[illegible]

DIAMOND DRILL HOLE RECORD

DRILLED BY Ferguson Mining Services, Natchewan, Ontario
 HOLE No D.D.E. 7701-4 LENGTH 105 feet
 LOCATION Pontiac Township DIP -55°
 GRID LATITUDE 18 + 05S DEPARTURE 6 + 45E
 ELEVATION _____ AZIMUTH 65°
 HOLE STARTED October 22nd, 1977 COMPLETED October 23rd, 1977

ACID &/OR TRO-PARI TESTS

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

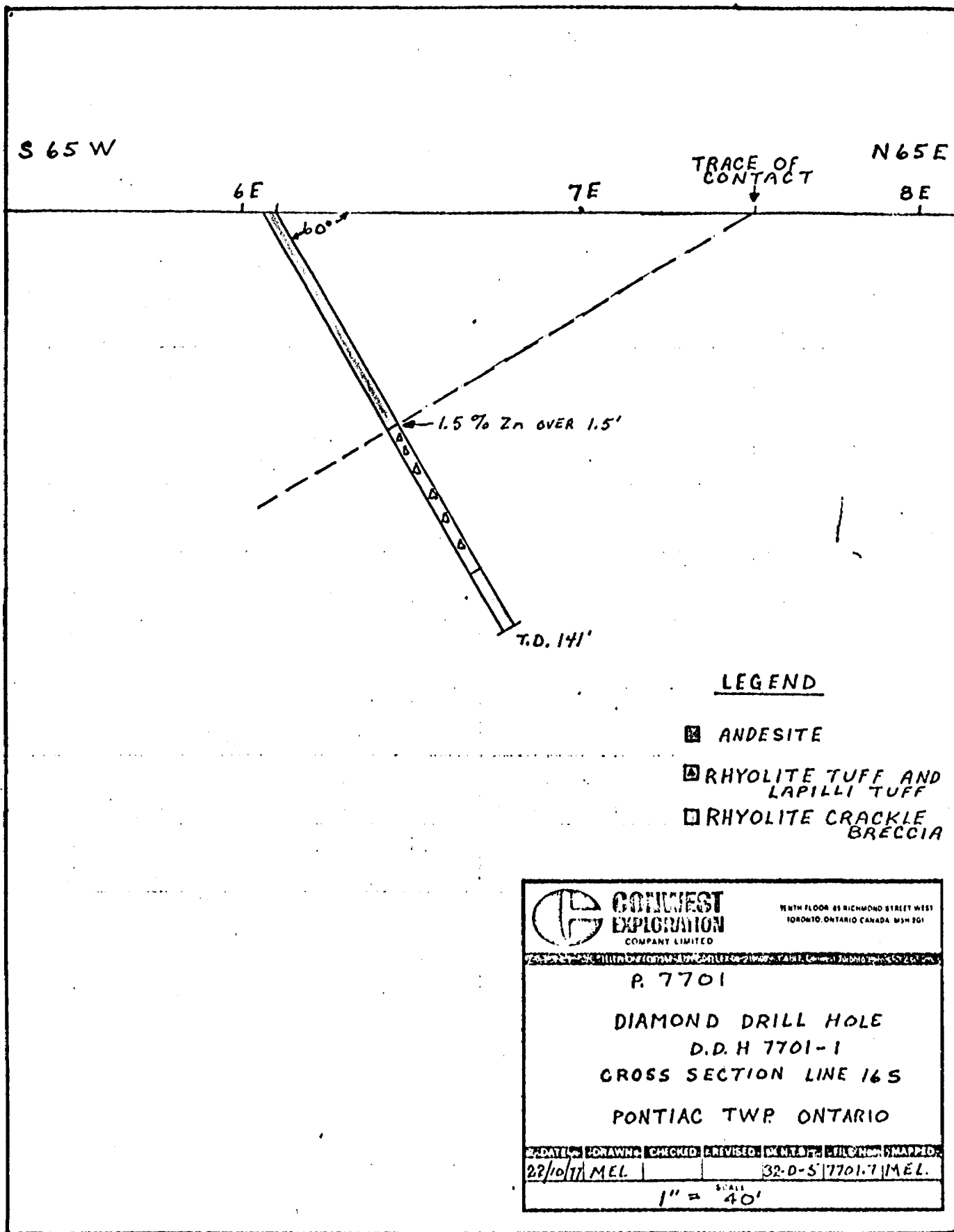
FILE NO. 7701.7
PROPERTY P. 7701
HOLE NO. 7701-4 SHEET No. 1 of 2
CORE SIZE 1EX
% CORE RECOVERY 98%
LOGGED BY M. E. Lavery

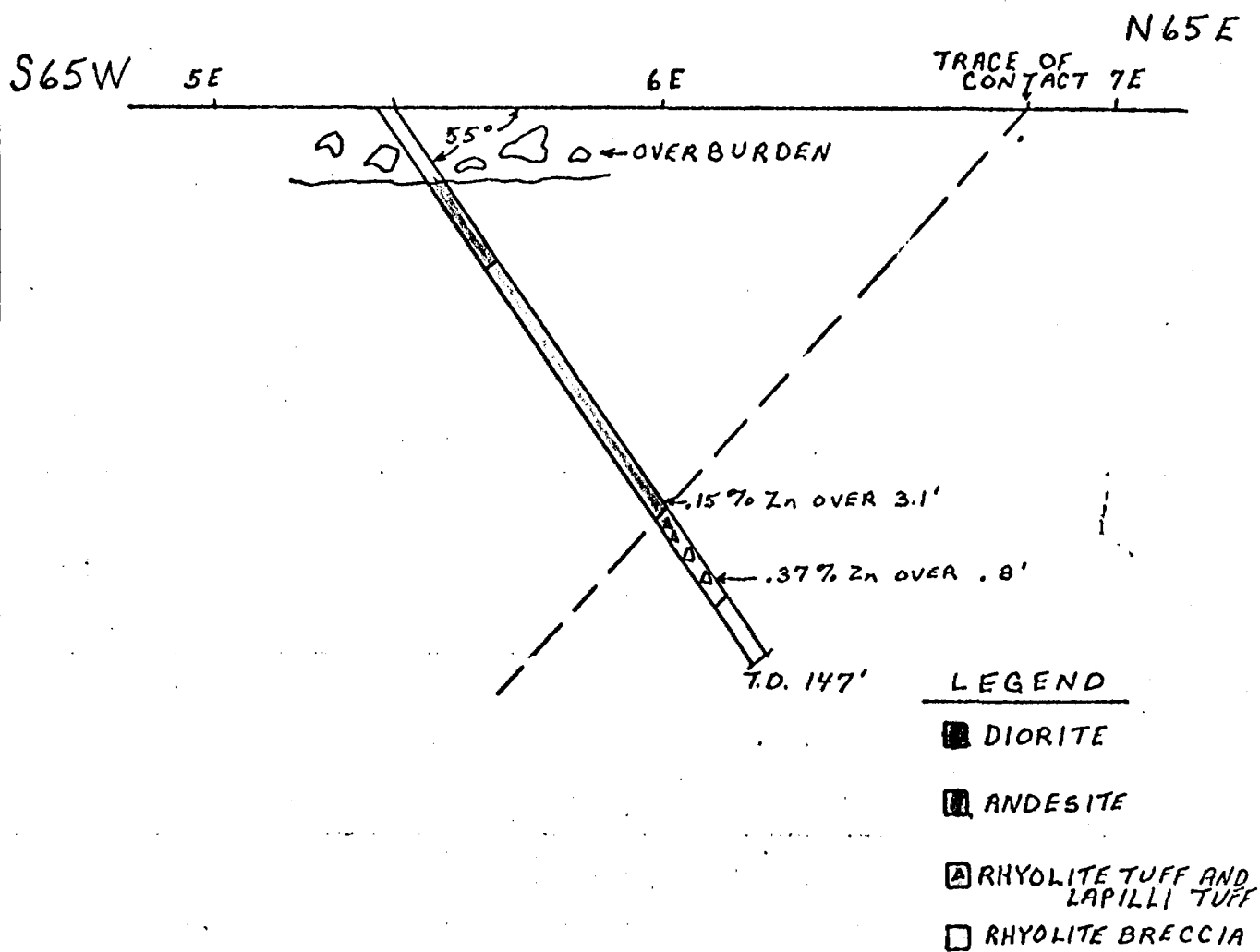
FOOTAGE				DESCRIPTION	SAMPLE						ppm ASSAYS oz/ton					
FROM	TO	WIDTH	RECRY		No.	% SULFIDES	FROM	TO	WIDTH	RECRY	Cu	Zn		Ag	Au	
0	1.6	1.6	---	CASING	3496	5	56.3	61.7	5.4	99	86	2,470		Nil	Nil	
					3497	10	61.7	62.7	1	99	142	7,800		.01	Nil	
1.6	61.7	60.1	99	ANDESITE												
				- light green colour												
				- fine grained												
				- section contains 15% carbonate filled amygdulcs												
				- rarely a quartz filled amygdulc												
				- amygdulcs range up to 4 mm												
				- a few bleached zoisitizcd 5" sections												
				- rarely Py cubes incorporated into amygdulcs												
				- breccia section from 24.8 to 25.8												
				- fragments to 1 cm arc subangular to subrounded in a												
				bleached zoisitizcd and matrix												
				- gabbro dike - 45.6 to 47.0												
				- breccia section 56.3 to 61.7 containing 5% Py - a few												
				grains sphalerite												
				- Py associated with carbonate in the matrix and fracture												
				fillings												
				- extremely broken 55.0 to 56.3												
				- sharp L.C. -80° to C.A.												

[illegible]

APPENDIX III

Cross Sections (1"=40')





 CONNEST EXPLORATION COMPANY LIMITED		TENTH FLOOR 88 RICHMOND STREET WEST TORONTO, ONTARIO CANADA M5H 8G1	
		P. 7701	
DIAMOND DRILL HOLE D.D.H. 7701-2 CROSS SECTION LINE 205 PONTIAC TWP. ONTARIO			
DATE 29/10/77	DRAWN BY MEL	CHECKED BY []	PROJECT NO. 32-0-57701.7/1/1/E/L
SCALE 1" = 40'			

S 65 W

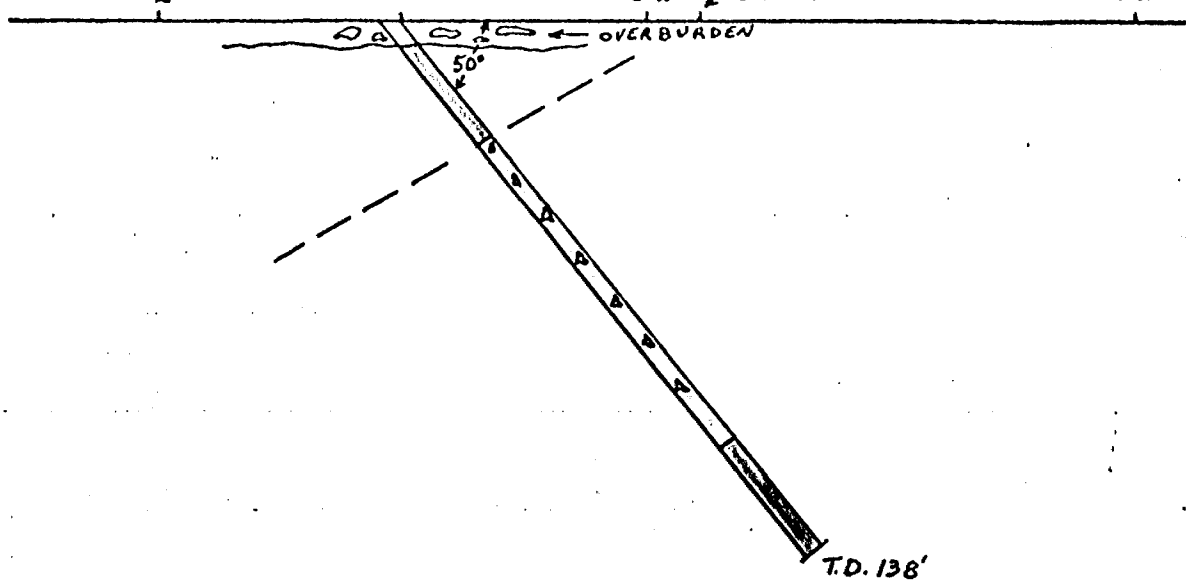
5 E

ASSUMED TRACE

6 E $\angle$ OF CONTACT

N 65 E

7 E



LEGEND

■ ANDESITE

■ RHYOLITE TUFF AND LAPILLI TUFF

■ GABBRO



**GOMINVEST
EXPLORATION**
COMPANY LIMITED

TENTH FLOOR 88 RICHMOND STREET WEST
TORONTO, ONTARIO CANADA M5H 2N1

P. 7701

DIAMOND DRILL HOLE

D.D.H. 7701-3

CROSS SECTION LINE 245

PONTIAC TWP. ONTARIO

DATE: 24/10/77 DRAWN: PIEL CHECKED: 32-D-5 7701-3 PIEL

1" = 40'

S65W

N65E

6E

8E

TRACE OF
TE CONTACT

55°

.24% Zn OVER 5.4'

.78% Zn OVER 1'

T.D. 105'

LEGEND

□ ANDESITE

▣ RHYOLITE TUFF AND LAPILLI TUFF

 GOMBEST EXPLORATION COMPANY LIMITED		TENTH FLOOR 85 RICHMOND STREET WEST TORONTO, ONTARIO, CANADA M5N 3J1
P. 7701		
DIAMOND DRILL HOLE D.D.H. 7701-4 CROSS SECTION LINE 18+05S PONTIAC TWP ONTARIO		
DATE: 28/10/77 DRAWN: P. M. E. L. CHECKED: N. V. S. I. O. 2. REVISED: C. T. N. B. L. 3. TYPED: N. B. L. 4. PLOTTED:		
1" = 40'		

S 65 W

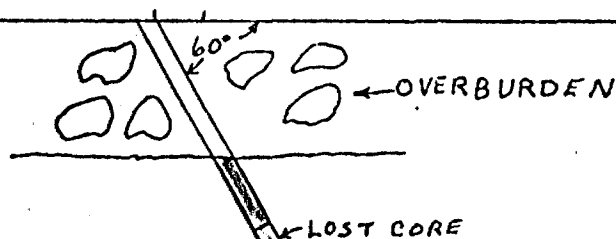
N 65 E

4 E

5 E

6 E

TRACE OF CONTACT



LEGEND

☒ DIORITE

☒ INTERMEDIATE VOLCANIC

☐ RHYOLITE FELDSPAR PORPHYRY



GOLDER ASSOCIATES, INC.
CONSULTING ENGINEERS
AND GEOSCIENTISTS

SEVENTH FLOOR 85 RICHMOND STREET WEST
TORONTO, ONTARIO, CANADA M5H 2G1

P 7701

DIAMOND DRILL HOLE
D.D.H. 7701-5
CROSS SECTION LINE 22+30S
PONTIAC TWP. ONTARIO

DATE: 25/10/78 DRAWN BY: MEL CHECKED BY: MEL APPROVED BY: MEL
32-D-57701.7 MEL

SCALE
1" = 40'

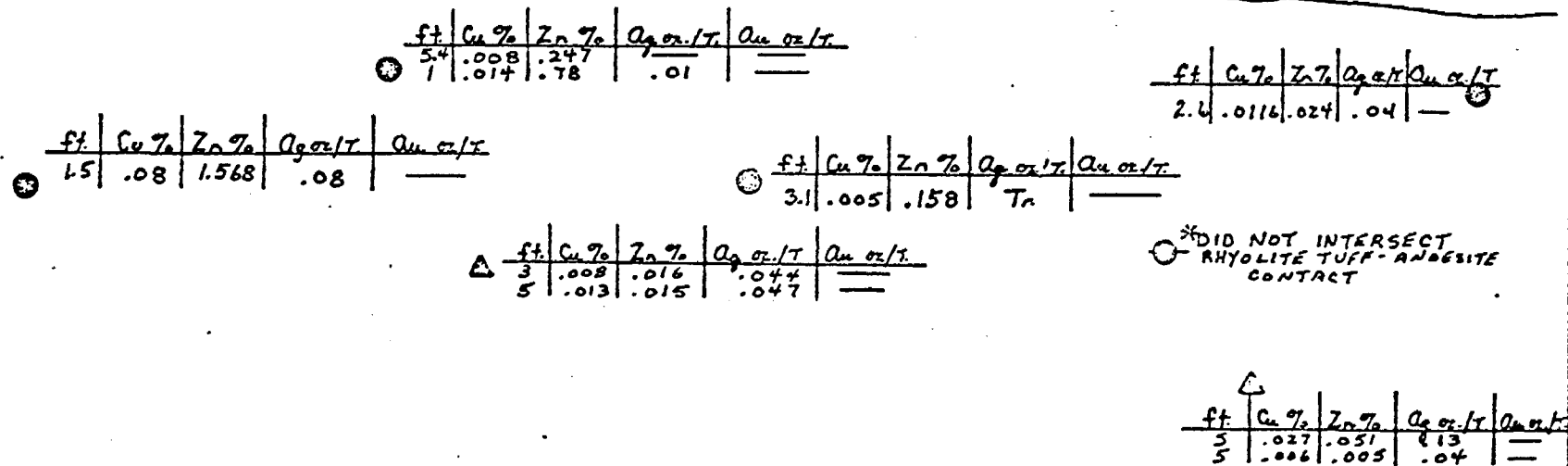
APPENDIX IV

Longitudinal Section (1"=100')

165

205

245

LEGEND

○ 1977 CONWEST DRILLING

△ 1973 AMAX DRILLING



TENTH FLOOR 85 BROADVIEW STREET WEST
TORONTO ONTARIO CANADA M5H 3G4

P. 7701

LONGITUDINAL SECTION
OF DIAMOND DRILL PIERCE POINTS
IN THE PLANE OF THE
RHYOLITE TUFF-ANDESITE CONTACT

PONTIAC TWP. ONTARIO

30/01/77 MEL

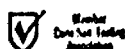
32-D-5 7701.7 MEL

SCALE
1" = 100'

APPENDIX V

Assay Sheets :

WM. GERRIE, M.A., P.ENG.
D. KERR-LAWSON, B.A., PH.D., P.ENG.



TELEPHONE 705-642-3244
P.O. BOX 10

Swastika, Ont., POK 1T0, Oct. 27, 1977

SWASTIKA LABORATORIES LIMITED

Certificate of Analysis

No. 16917

We have assayed nine samples of split core

Received Oct. 25, 1977 and submitted by Comwest Exploration Company Limited.

with the following results:

Sample No.	Gold Ozs/ton	Silver Ozs/ton	Copper ppm	Zinc ppm
3487	Nil	Nil	60	114
3488	Nil	0.01	72	108
3489	Nil	0.015	46	160
3490	Nil	Trace	58	1580
3491	Nil	0.03	104	3700
3492	Nil	0.12	82	220
3493	Nil	0.03	100	118
3494	Nil	Nil	102	20
3495	Nil	Trace	125	28

SWASTIKA LABORATORIES LIMITED,

per: *D. C. Kerr-Lawson*

WM. GERRIE, M.A., P.ENG.
D. KERR-LAWSON, B.A., PH.D., P.ENG.



TELEPHONE 705-642-3244
P.O. BOX 10

Swastika, Ont., POK 1T0, Oct. 24, 1977 19.....

SWASTIKA LABORATORIES LIMITED

Certificate of Analysis

No. 46702

We have assayed fourteen samples of split core
Received Oct. 21, 1977 and submitted by Comvest Exploration Company Limited.

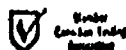
with the following results:

Sample No.	Gold Ozs/ton	Silver Ozs/ton	Copper ppm	Zinc ppm
3484	0.002	0.03	860	44
3485	0.002	0.03	540	62
3486	Nil	0.19	180	114
3890	Nil	0.03	120	110
3891	Nil	Nil	78	104
3892	Nil	Nil	43	138
3893	Nil	0.02	126	540
3894	Nil	0.08	800	15680
3895	Nil	Nil	60	266
3896	Nil	Nil	42	546
3897	Nil	Nil	92	204
3898	Nil	0.07	120	452
3899	Nil	0.04	116	248
3900	Nil	0.14	268	134

SWASTIKA LABORATORIES LIMITED,

per: D. C. Kerr-Lawson

WM. GERRIE, M.A., F.ENG.
D. KERR-LAWSON, B.A., PH.D., F.ENG.



TELEPHONE 705-642-3244
P.O. BOX 10

Swastika, Ont., POK 1T0, Nov. 7, 1977 19.....

SWASTIKA LABORATORIES LIMITED

Certificate of Analysis

No. 46941

We have assayed nine samples of split core, whole core, ore & sludge

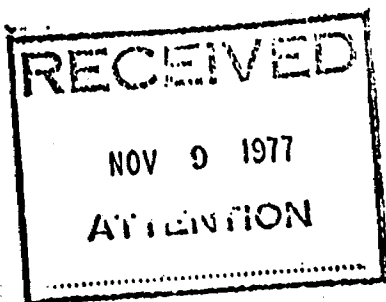
Received Nov. 3, 1977 and submitted by Conwest Exploration Company Limited.

Attention: M. E. Lavery, Esq. with the following results:

Sample No.	Gold Ozs/ton	Silver Ozs/ton	Copper ppm	Zinc ppm
3496	Nil	Nil	86	2470
3497	Nil	0.01	142	7800
3498	Nil	Trace	128	42
3499	Nil	Nil	276	60

SWASTIKA LABORATORIES LIMITED,

per: *J. C. Rau - Swastika*



In accordance with long established North American custom unless it is specifically stated otherwise gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.



32005SE0011 12 PONTIAC

900

W 77 0 A 396



ONTARIO

THE MINING ACT REPORT OF WORK

A separate form is required for each type of work to be recorded.

To the Recorder of..... Larder LakeMining Division
I, Conwest Exploration Company LimitedA-20187
name of Recorded Holder
85 Richmond Street West, Toronto, Ontario, M5H 2G1Miner's Licence
Post Office Address
do hereby report the performance of 679 days of Diamond Drilling
type of work
not before reported to be applied on the following contiguous claims

Claim No.	Days	Claim No.	Days	Claim No.	Days
L-498607	60	L-498620	40	L-479352	40
L-498610	40	L-498623	40	L-479353	40
L-498612	60	L-498624	40	L-479354	40
L-498613	40	L-479346	40		
L-498618	40	L-479349	79		
L-498619	40	L-479350	40		

All the work was performed on Mining Claim (s) ... L-479349 and L-479352
(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
For Compressed Air or Other Power Driven or Mechanical Equipment
Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording.
For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

See attached report which includes drill logs, location map and specifics

December , 1977
Date
Signature of Recorded Holder or Agent

The Mining Act
Certificate Verifying Report of Work

I, Thomas E. Warren
85 Richmond Street West, Suite 1010, Toronto, Ontario, M5H 2G1
(Post Office Address)

hereby certify:

1. 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.
2. That the annexed report is true.

Dated December 14, 1977
Signature

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH