42A01SE8900 17 OTTO

DIAMOND DRILLING

TOWNSHIP: Otto

REPORT NO.: 17

WORK PERFORMED BY: Zarko Vesich

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L 550298	7	107	May/83	(1)
L 550302	8	107	May/83	(2)

NOTES: (1) #13-84
(2) #14-84

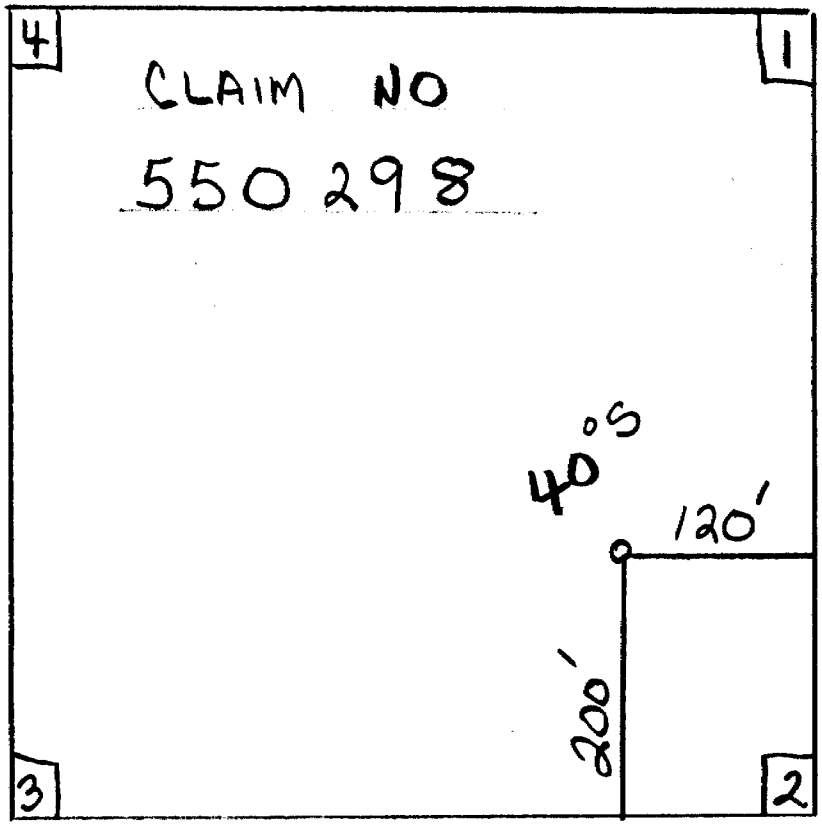
Mr. Sreten Vesich

20 Aldridge Road
Hamilton
Ontario

D.D.7. CLAIM L-550298

107'

550297





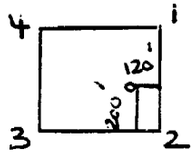
Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page

Hole No. 7 | Page No.

Drilling Company: OWNERS	Collar Elevation	Bearing of hole from true North: SOUTH	Total Footage: 107'	Dip of Hole at: Collar 40°	Location of hole in relation to a fixed point on the claim.
Date Hole Started: MAY 12 / 83	Date Completed: MAY 18 / 83	Date Logged	Logged by: J S HANCOCK	Ft.	
Exploration Co., Owner or Optionee: OWNER'S.		Date Submitted: JAN 12 1984	Submitted by (Signature): J. Hancock	Ft. / Ft. / Ft.	



Map Reference No. | Claim No.: L-550298

Location (Twp., Lot, Con. or Lat. and Long.): LOT 7 CON 2 OTTO TOWNSHIP ONT.

Property Name: SRETEN & ZARKO VESICH.

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0	107'	Syenite	70% of rock composed of potassium feldspar as subhedral grains 5mm in diameter in interstitial matrix. Pyroxene altered to chlorite & amphibole comprise 15-20% of rock as subhedral grains 2mm - 5mm in length. 15-20% of rock composed of interstitial veins of hematite rich material to form fine grained matrix between feldspar.							
21'	23'	greenstone	differentiation of syenite to medium grained uniform mass consisting of chlorite 45-50%, amphibole 40% & mica 15-20%.							
91½	92½	greenstone	as above.							
92½	93½		powdered crushed rock.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

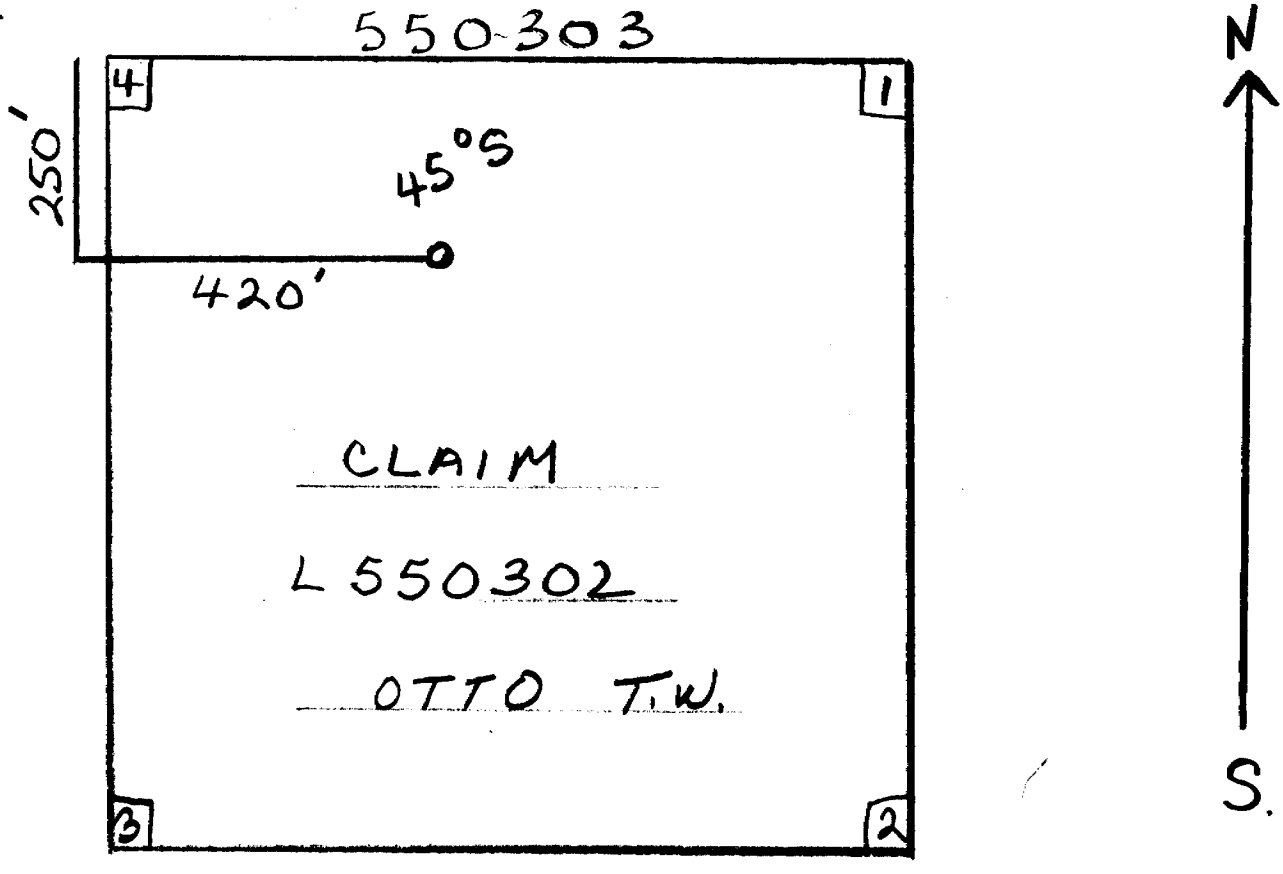
Mr. Sreten Vesich

20 Aldridge Road
Hamilton
Ontario

D.D.8

107'

CLAIM L550302

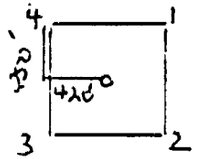


Ministry of Natural Resources
Ontario

Diamond Drilling Log

Fill in on every page → Hole No. 3 | Page No.

Drilling Company: OWNER'S	Collar Elevation	Bearing of hole from true North: SOUTH	Total Footage: 107'	Dip of Hole at Collar: 45°	Location of hole in relation to a fixed point on the claim.
Date Hole Started: MAY 21 / 83	Date Completed: MAY 27 / 83	Date Logged	Logged by: J S HANCOCK	Ft. / Ft. / Ft. / Ft.	
Exploration Co., Owner or Optionee: OWNER'S	Date Submitted: JAN 12 1984	Submitted by (Signature): J. Hancock			



Map Reference No. | Claim No.: 1-550302

Location (Twp., Lot, Con. or Lat. and Long.): LOT 6, CON 3, OTTO TOWNSHIP, ONT.

Property Name: SREMEN, ZARKO VESICH

Footage From	Footage To	Rock Type	Description (Colour, grain size, texture, minerals, alteration, etc.)	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage From	Sample Footage To	Sample Length	Assays †
0'	39½'	syenites	Gray fine grained recrystalized, locking quartz 5-10 mm in diameter comprising 5-7% Green minerals in recrystals 2mm-10mm in diameter comprises 15-20% of rock. Rock originally light dark green pyroxene or amphibole altered 25%-50% to fine grained light green minerals 80% of rock - pot/feldspar in crystals 5mm-10mm in diameter forms coarse interlocking ground mass.							
39½'	40½'	greenstone	65-70% rock - greyish green pyroxene in fine grained ground mass. Dark green pyroxene or hornblend forms embedded recrystalized bodies							
40½'	74'	syenites	as in 1st unit.							
74'	74½'	greenstone	as in 2nd unit							
74½'	76'	syenites	alternating with greenstone, as described.							
76'	95-1	feldspar	100% rock 90% fine grained ground mass with subhedral grains (amphibole) or pyroxene. 30% fine grained light green pyroxene. 70% of rock composed of subhedral crystals with hematitic mottling. Crystals are 5mm-10mm in diameter							
95-1	107'	syenites	as in 1st unit.							

783 (82/1)

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.

assessfile

Ontario Ministry of Natural Resources

Report of Work

OJ

(file L550301)

42A01SE8900 17 OTTO

900

orm for each table below). 1362 "Report ochemical and

Name and Postal Address of Recorded Holder — Prospector's Licence No.

ZARKO VESICH 47 ONTARIO AVE. HAMILTON, ONT. L8N2X1 A-43829

SRETEN VESICH 20 ALDRIDGE ST. HAMILTON, ONT. A-43828

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 107

for Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☒ Diamond or other Core drilling
- ☐ Land Survey

Mining Claim Prefix	Mining Claim Number	Work Days Cr.
L	550302	54
	550303	53

Mining Claim Prefix	Mining Claim Number	Work Days Cr.

Mining Claim Prefix	Mining Claim Number	Work Days Cr.

ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES RESEARCH OFFICE JAN 25 1984 RECEIVED

LARDER LAKE MINING DIVISION RECEIVED JAN 16 1984 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

All the work was performed on Mining Claim(s): 550302

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

DIAMOND DRILLING MAY 21/83 to MAY 27/83

HOLE NO. 8. DEPTH - 107'

7/8" CORE. ANGLE OF HOLE - 45° S.

ZARKO VESICH - 47 ONTARIO AVE. HAMILTON, ONT.

&

SRETEN VESICH - 20 ALDRIDGE ST. HAMILTON, ONT.

RECORDED JAN 16 1984 REC. No.

Date of Report: JAN 12/84

Recorded Holder or Agent (Signature): L. Vesich

Certification Verifying Report of Work

I hereby certify 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 and the annexed report is true.

Name and Postal Address of Person Certifying

ZARKO VESICH.

47 ONTARIO AVE. HAMILTON, ONT L8N 2X1

Date Certified: JAN 12/84

Certified by (Signature): L. Vesich

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping	

Ministry of Natural Resources — Ontario

Report of Work

Otto Twp

(full $ 550297)

The Mining Act

#13

Instructions – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
ZARKO VESICH 47 ONTARIO AVE. HAMILTON ONT L8N2X1	A-43829
SRETEN VESICH 20 ALDRIDGE ST. HAMILTON ONT.	A-43828

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 107	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
for Performance of the following work. (Check one only)	L	550297	54						
☐ Manual Work		550298	53						
☐ Shaft Sinking Drifting or other Lateral Work.									
☐ Compressed Air, other Power driven or mechanical equip.									
☐ Power Stripping									
☒ Diamond or other Core drilling									
☐ Land Survey									

ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES RESEARCH OFFICE — JAN 25 1984 — RECEIVED

LARDER LAKE MINING DIV. — RECEIVED — JAN 16 1984 — AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

All the work was performed on Mining Claim(s): 550298

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

DIAMOND DRILLING MAY 12/83 to MAY 18/83

HOLE NO 7. DEATH - 107'

7/8" CORE. ANGLE OF HOLE. 40° S.

ZARKO VESICH - 47 ONTARIO AVE. HAMILTON ONT.

&

SRETEN VESICH - 20 ALDRIDGE ST. HAMILTON, ONT.

JAN 16 1984 RECORDED REC. No.

Date of Report	Recorded Holder or Agent (Signature)
JAN 12/84	L. Vesich

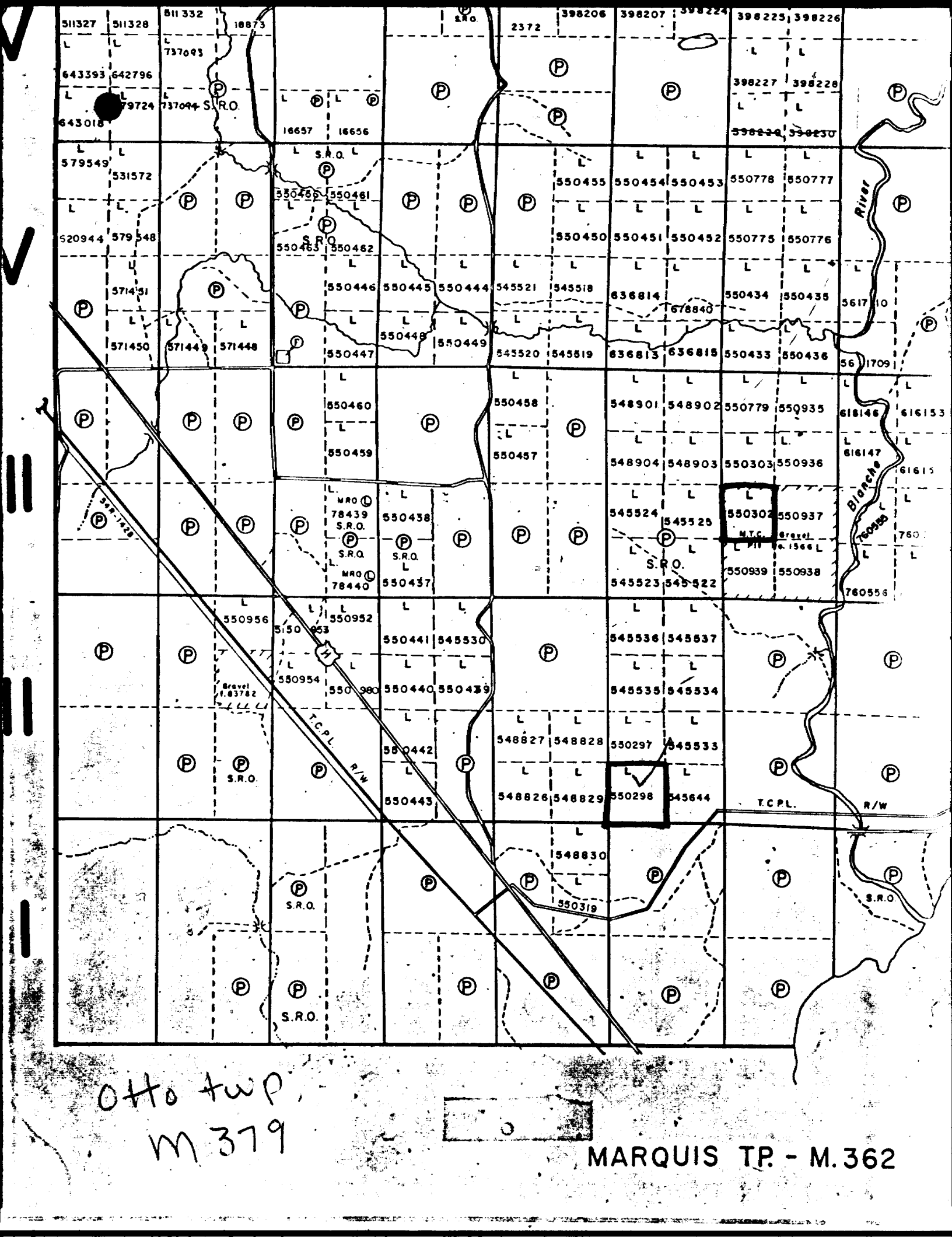
Certification Verifying Report of Work

I hereby certify 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 and the annexed report is true.

Name and Postal Address of Person Certifying	Date Certified	Certified by (Signature)
ZARKO VESICH 47 ONTARIO AVE. HAMILTON ONT. L8N2X1	JAN 12/84	L. Vesich

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	


Otto twp.
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MARQUIS TP. - M.362
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S.R. 1428
Gravel
M.T.C.
MRO
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