42A01SE0118 24 OTTO

DIAMOND DRILLING

TOWNSHIP: OTTO

REPORT NO:24

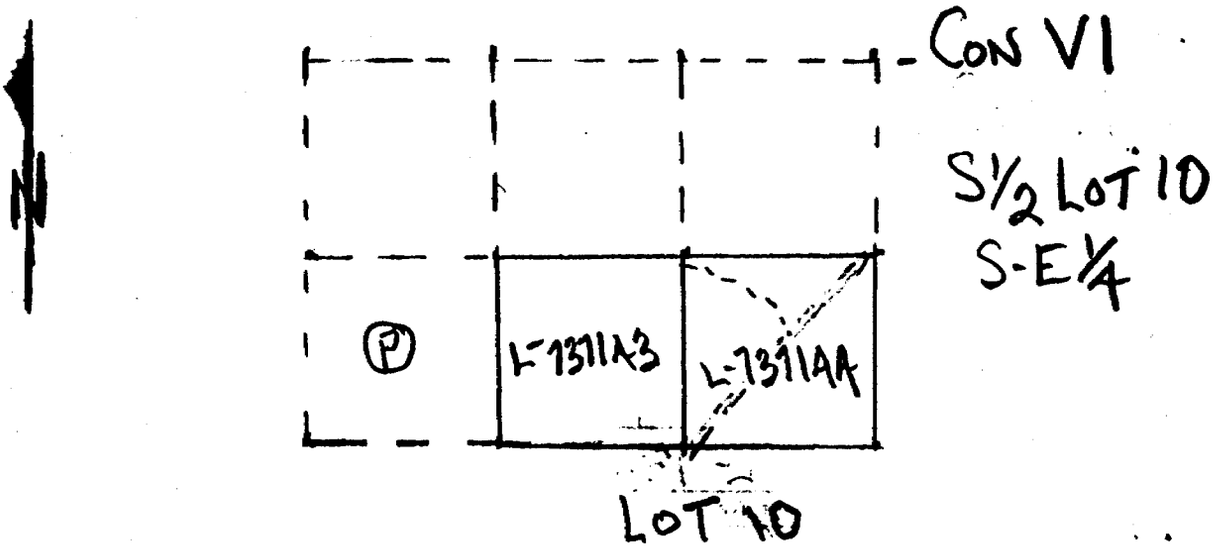
WORK PERFORMED FOR: Arnold Allsop

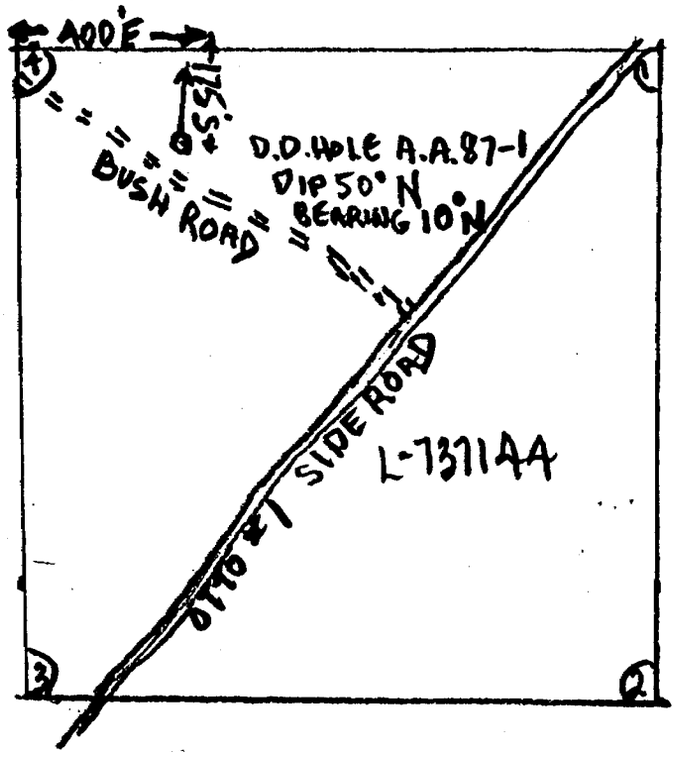
RECORDED HOLDER: Same as Above [xx]
: Other [ ]

Claim No.	Hole No.	Footage	Date	Note
L 737144	A.A 87-1	153'	May-June/87	(1)

NOTES: (1) #485/87, filed in May/88

OTTO TWP.





SCALE ¼" IN = 100' FT.

Ronald Allsopp

~1371AA PROPERTY Allsopp Group, Otto Twp. HOLE No. A.A.87-1

LOCATION: CON VI S½ Lot 10 SE¼ PAGE No. 1 of 1
LATITUDE: 400'E FROM ✱A POST STRIKE: 10° N
DEPARTURE: 165'S DIP: 50
ELEVATION: DATE DRILLED: MAY 18/87 - JUNE 1/87
logged by T. Twomey, Nov. 12, 1987
PURPOSE:

FOOTAGE	DESCRIPTION	SAMPLE NO.	WIDTH	ASSAY VALUE
	0-8' Casing			
	8-153' - LARDER LAKE GROUP METAVOLCANIC'S			
	8-66.3' Ultramafic Volcanics (Komatiite Flows) - massive, black, fine-grained and non-magnetic - composed of talc and chlorite with minor carbonate veinlets at various angles - note: core recovery is poor in places in this un			
	66.3-67.5' Lamprophyre Dike - massive, med-grained, dark-brown coloured - composed of 30% black biotite - contacts @ 70% to CA.			
	67.5-75.8' - Ultramafic Volcanics - as before - possible flow contacts @ 60° to CA.			
	75.8'-92.3' - Green Carbonate Zone - light green altered volcanics, exibiting remnant pillow and flow contacts. - contain some white qtz-carbonate veinlets			
	92.3'-111.7' - Mafic Volcanics (Basalt flows) - dark-green, fine-grained, massive and non-magnetic basalt. - is spherolitic in places			
	111.7'-127.0' - Green Carbonate Zone - as before - light green altered volcanics with qtz. carb. veins - flow contact at 125' @ 55° to CA			
	127.0'-153 - Basalt Flows - as before.			
	153' - END OF HOLE.			

DRILLED BY DAVE ZABUDSKI - RUNNER
ARNOLD ALLSOPP - HELPER

SIGNED Timothy J. Twomey

Assess. hib.

Ministry of Northern Development and Mines

Ontario

Report of Work

485/87

Otto Twp.

Mining Ac

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

42A01SE0118 24 OTTO

900

Name and Postal Address of Recorded Holder

ARNOLD ALLSOPP

116 WOODS ST. KIRKLAND L

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 153 DAYS

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.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
	L-737143	77						
	L-737144	76						

ONTARIO GEOLOGICAL ASSESSMENT RESEARCH C

JAN 7 19

RECEIVE

RECORDED

DEC 1 1987

Receipt #

All the work was performed on Mining Claim(s): L-737144 OTTO TWP.

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

DIAMOND DRILL LONGYEAR JR. AXT 1¼" CORE
OWNER + OPERATOR DAVE ZABUDSKY ENGLEHART ONT.
HELPER ARNOLD ALLSOPP KIRKLAND LAKE, ONT.

DATE	FOOTAGE DRILLED
MAY 18/87	47'
" 19/87	14'
" 23/87	13'
" 24/87	16'
" 27/87	28'
" 27/87	10'
" 30/87	2
31	11

DATE	FOOTAGE DRILLED
JUNE 1	12'

TOTAL 153' END OF HOLE

LARDER LAKE MINING DIVISION

DEC 21 1987

AM

Date of Report DEC. 17/87

Recorded Holder or Agent (Signature) Arnold Allsopp

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

ARNOLD ALLSOPP 116 WOODS ST.
KIRKLAND LAKE, ONTARIO

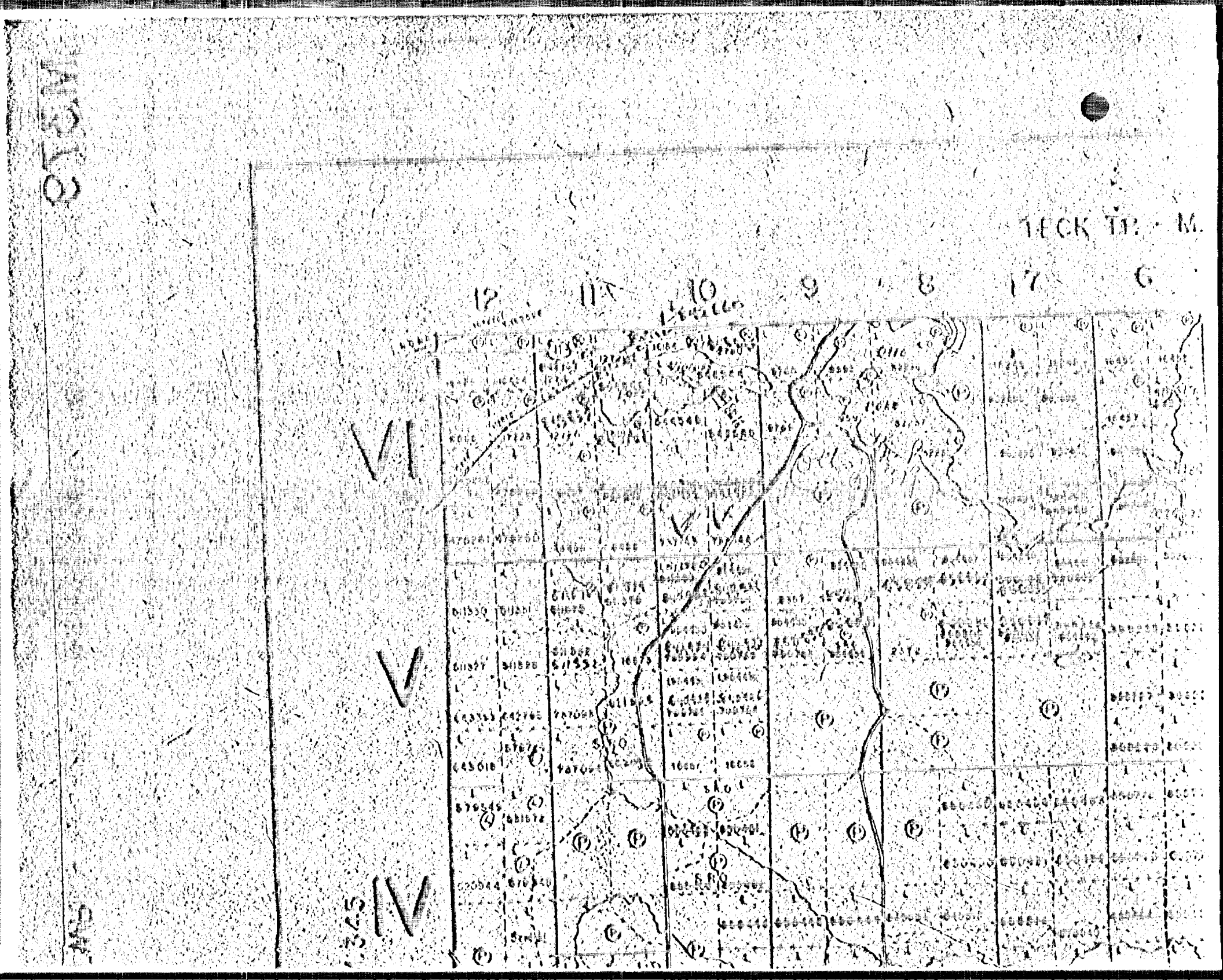
Date Certified DEC 17/87

Certified by (Signature) Arnold Allsopp

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.	
* Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil

788 (85/12)


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