

DIAMOND DRI



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TOWNSHIP: McGarry

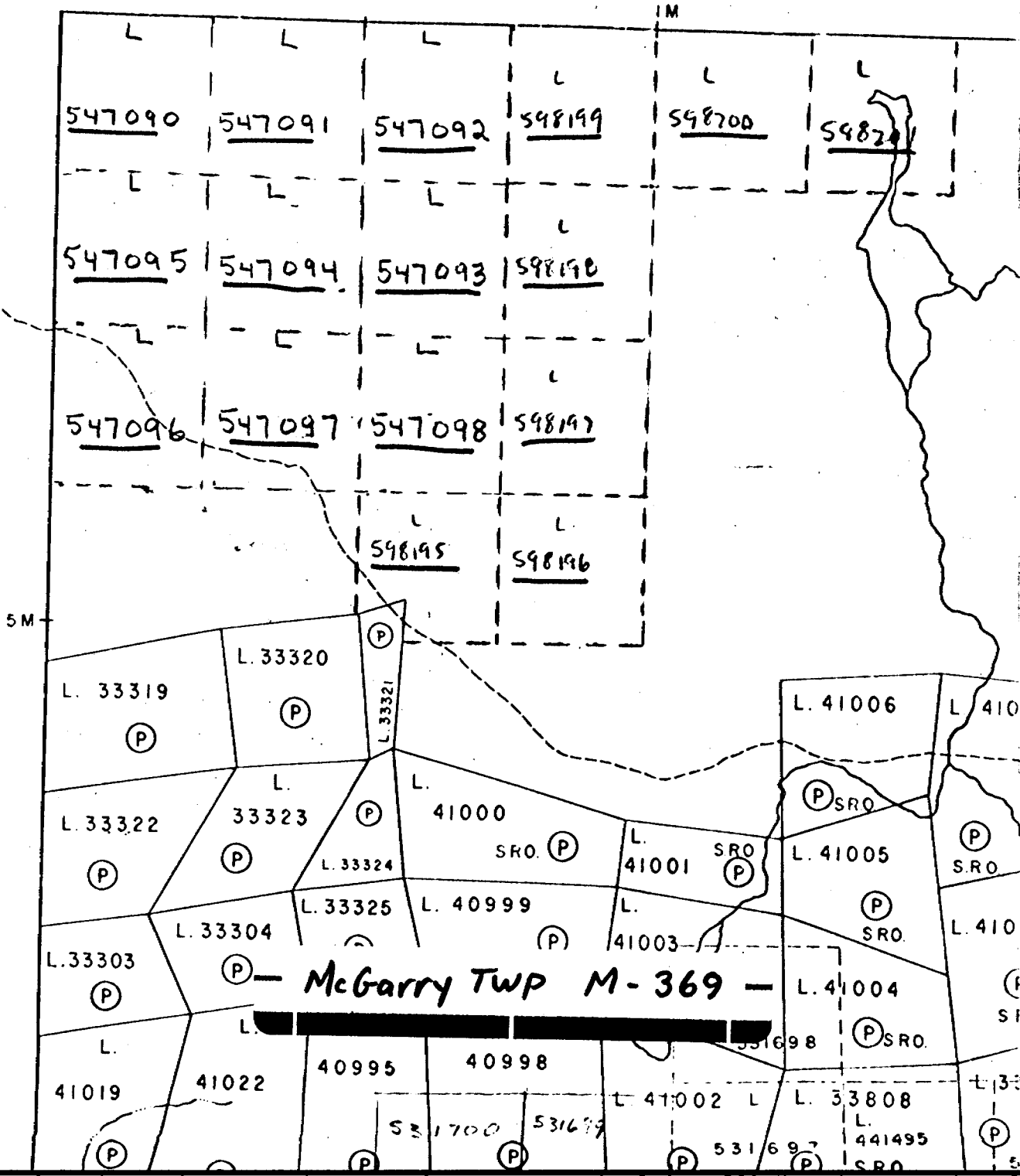
REPORT No.: 24

WORK PERFORMED BY: Noranda Exploration Co. Ltd.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 547094	81-3	596.0	June/81	(1)

NOTES: (1) #407-82

Report #407-82



# DIAMOND DRILL CORE LOG

LATITUDE 1+45S  
 DEPARTURE 2+50E  
 ELEVATION surface  
 BEARING 220°  
 DIP AT COLLAR -55°

TESTS DEPTH	DIP °	MAGNETIC BEARING	CORRECTED BEARING
400'	-55°		

PROPERTY McGarry 1-79  
 CLAIM NO. L-547094  
 HOLE NO. McG 81-3  
 CORE SIZE AQ  
 STARTED June 22, 1981  
 FINISHED June 25, 1981

TOTAL DEPTH OF HOLE 596'

FOOTAGE		DESCRIPTION	SAMPLE NO.	ASSAYS					CORE LENGTH		
FROM	TO			AU OZ	AG OZ	% CU	% ZN	% NI	FROM	TO	ACC. WIDTH
0	14.0	CASING.									
14.0	44.0	BIOTITE-CORDIERITE ALTERATION ZONE ("Dalmationite"): brown fine grained biotite matrix with up to 80% grey cordierite sub-spherical phenocrysts up to 0.3" diameter; 1% py-po throughout as thin stringers with chloritic margins.	6494	0.005	0.01	0.02	0.59		40.7	42.1	1.4
		14.0-17.5 - strong biotite alteration with only weak cordierite development.									
		44.0 - faint contact at 30° to core axis.									
44.0	66.2	PORPHYRITIC DIORITE: dark grey, weakly magnetic; 20-30% white feldspar phenocrysts, 20-30% dark green hornblende phenocrysts up to 0.1" long; reddish tint to feldspars bordering fractures; epidote in fractures and as coarse scattered patches throughout.									

CONTRACTOR BENOIT DIAMOND DRILLING

LOGGED BY Peter S. LeBaron

Peter S. LeBaron







