



42A09SE0098 48 MUNRO

010

DIAMOND DRILLING

TOWNSHIP: MUNRO TWP.

REPORT NO: 48

WORK PERFORMED FOR: Canamax Resources Inc.

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

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
782676	BA-88-05	698'	Jan/89	(1)
783695	BA-89-06	676'	Jan/89	(1)
783733	BA-89-07	508'	Jan/89	(1)

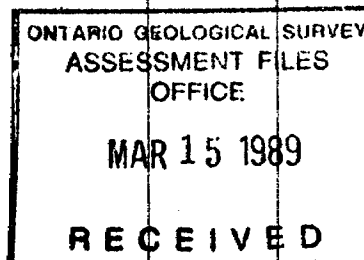
3DDH

1882'

(1) W8908.092, date filed May/89

Property: Bartamax	Claim: 783676	Down Hole Survey: Acid test	Drilled By: Forages Alexandre Inc.
Area: Matheson	Line: L9+00W	Depth: 200' Dip: -51°	Date: December 15th 88 to January 15th 89
Township: Munro	Station: 2+33N	400' -52°	Core Size: BQ
Province: Ontario	Lenght: 698 feet	600' -51°	Logged by: Lucie Ste-Croix
Azimuth: 200°	Dip Collar: -50°		Signed: <i>Lucie Ste-Croix</i>

INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
						Au oz/T	Ag oz/T	Au ppb
0 - 294	NOTE: The first attempt to drill this hole was on L8+00W at 2+20N; because of overburden drilling problems the hole was moved one line to the west. CASING: Overburden (270' of NW casing lost in hole).							
294 - 698	ULTRAMAFIC VOLCANICS: Medium to dark grey-black, fine grained, very talcose throughout, moderately chloritized, weakly to moderately serpentinized with chryso-tile veinlets wich vary in color from dark to whitish green, serpentinized parts alternate with more massive parts which are somewhat coarser grained and of mottled appearance, weakly to non magnetic, soft and soapy rock, numerous badly broken core portions, numerous fault gouges, no visible sulphides.							



INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS Au oz/T Ag oz/T Au ppb		
	<p>326 - 328: Fault gouge with breccias on both sides.</p> <p>338 - 345: Lighter grey portion, somewhat bleached look.</p> <p>352 - 258: Lighter grey portion, somewhat bleached look.</p> <p>368.3 - 372.5: Fault, well brecciated, ultramafic fragments in a muddy matrix, less brecciated on both sides.</p> <p>385 - 396: Moderately brecciated portion.</p> <p>426.5 - 428: Whitish green carbonate veinlets almost parallel to core axis, reacts weakly with HCl.</p> <p>441 - 443: Fault, well brecciated, ultramafic fragments in a muddy matrix, less brecciated on both sides.</p> <p>443 - 523: Well to slightly brecciated portion, ultramafic fragments in chloritic and serpentized matrix.</p> <p>523 - 530: Badly broken core with breccias on both sides.</p>							

INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS Au oz/T Ag oz/T Au ppb		
698	<p>530 - 593: Well to slightly brecciated portion, ultramafic fragments in chloritic and serpentinized matrix.</p> <p>At 558': Carbonate-chrysotile veinlets (3" wide) with some chalcopyrite blebs.</p> <p>593 - 660: Less brecciated, only narrow brecciated portions alternating with massive portions.</p> <p>628 - 629: Sheared at 60° to core axis.</p> <p>660 - 698: Mostly massive ultramafic volcanics.</p> <p>687 - 697.8: Core dropped (not in order).</p> <p>END OF HOLE.</p>							

Property: Bartamax Claim: 783695 Down Hole Surey: Acid test Drilled By: Forages Alexandre Inc.
 Area: Matheson Line: L24+00W Depth: 160' Dip: -50° Date: January 16th to 21st 1989
 Township: Munro Station: 1+95N 360' -49° Core Size: BQ
 Province: Ontario Lenght: 676 feet 500' -48° Logged by: Lucie Ste-Croix
 Azimuth: 200° Dip Collar: -50° -48° Signed: *Lucie Ste-Croix*

ONTARIO GEOLOGICAL SURVEY
 ASSESSMENT FILES
 OFFICE

MAR 15 1989
 PLANAR
 FEATURE
 ANGLE
 RECEIVED

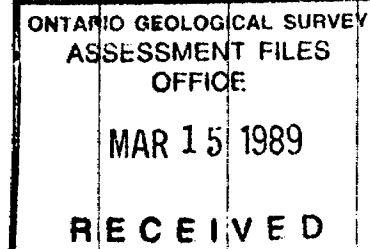
INTERVAL FROM - TO	DESCRIPTION	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
					Au oz/T	Ni ppm	Au ppb
0 - 162	CASING: Overburden (casing pulled).						
162 - 337	GABBROIC THOLEIITE: Medium grey, medium to coarse grained, various amounts of light green phenocrysts (feldspar porphyries) aggregates, homogeneous matrix, massive, 40% mafic minerals, 60% felsic minerals, moderately to strongly magnetic, minor (<1%) scattered pyrite, amount of porphyries decreases down core.	20525	164 - 168	4	74	<5	
		20526	187 - 192	5	115	10	
		20527	212 - 217	5	84	<5	
		20528	237 - 240	3	83	<5	
	240.4 - 240.6: Fault gouge.						
	240.6 - 272.7: Fine to medium grained tholeiite lacking porphyries, medium grey, massive, lower contact progressive, minor (<1%) scattered pyrite.	20529	260 - 265	5	95	<5	
	272.7 - 304.2: Finer grained matrix.	20530	285 - 290	5	67	10	

INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
						Au oz/T	Ni ppm	Au ppb
	304.2 - 337: Fine to medium grained tholeiite lacking phenocrysts, medium grey, massive, lower contact progressive, slightly disturbed, minor (<1%) scattered pyrite.		20531	310 - 315	5		90	10
	331.3 - 337: 1% to 2% disseminated pyrite		20532	331.3 - 334.3	3			<5
337 - 393	THOLEIITE: Medium grey-green, fine to medium grained, moderately chloritized, somewhat disturbed throughout with brecciated portions with talc-chlorite matrix between fragments, weakly to non magnetic, rare random quartz-carbonate veinlets.		20533	334.3 - 337	2.7			<5
393 - 443	ULTRAMAFIC VOLCANICS: Medium to dark grey, fine grained, somewhat brecciated throughout with well brecciated portions with chloritic matrix, moderately to strongly magnetic, broken to badly broken core throughout, rare pyrite blebs in breccias.							
	429.3 - 429.9: Spinifex.							
443 - 676	ULTRAMAFIC VOLCANICS: Dark grey, fine grained, moderately to strongly magnetic, somewhat disturbed throughout with brecciated and/or sheared portions, core is broken to badly broken throughout unit.							

INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
						Au oz/T	Ni ppm	Au ppb
	479.5 - 482.4: Brecciated and somewhat altered to a light grey color with 1% to 2% pyrite.		20534	479.5 - 482.4	2.9			<5
	485 - 492: Brecciated and somewhat altered to a light grey color with 1% to 2% pyrite							
	488.4 - 489.3: Spinifex.		20535	488.4 - 492	3.6			10
	513.8 - 531.6: Brecciated and moderately sheared, somewhat altered to a light grey color, <1% pyrite associated with white quartz-carbonate veinlets.		20536	513.8 - 518.8	5			<5
			20537	518.8 - 523.8	5			<5
			20538	523.8 - 528.8	5			<5
			20539	528.8 - 531.6	2.8			<5
	531.6 - 547.4: Somewhat brecciated, rare quartz-carbonate veins almost parallel to core axis, barren.							
	555 - 558: Ground core.							
	597 - 606.4: Brecciated with chloritic matrix.							
	658 - 661: Ground core.							
676	END OF HOLE.							

Property: Bartamax Claim: 783733 Down Hole Survey: Acid test Drilled By: Forages Alexandre Inc.
 Area: Matheson Line: L32+00W Depth: 200' Dip: -49° Date: January 21st to 23rd 1989
 Township: Munro Station: 3+00N 350' -49° Core Size: BQ
 Province: Ontario Length: 508 feet 508 -49° Logged by: Lucie Ste-Croix
 Azimuth: 200° Dip Collar: -45° Signed: *Lucie Ste-Croix*

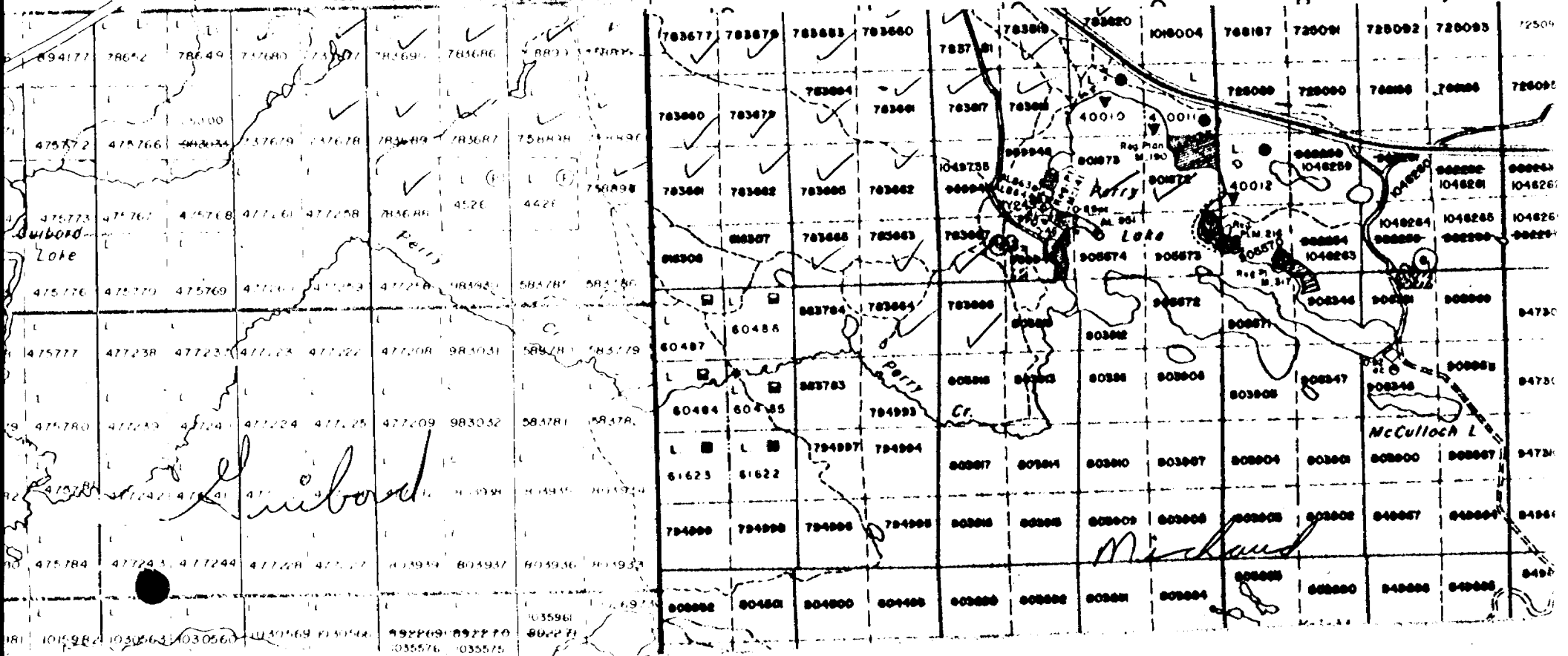
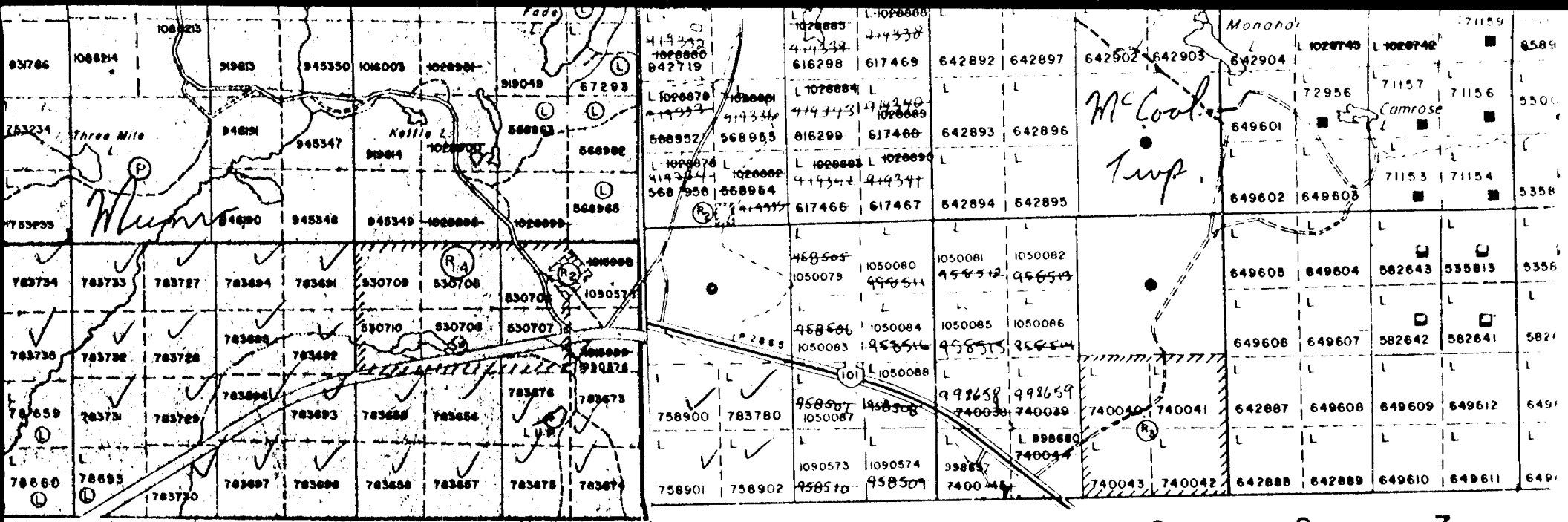
INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
						Au oz/T	Ni ppm	Au ppb
0 - 30	CASING: Overburden (casing pulled).							
30 - 163.9	GABBROIC THOLEIITE: Medium grey, medium grained, rare phenocrysts agglomerates (feldspar), feldspar laths well developed, strongly magnetic with some weakly magnetic sections (related to epidote alteration), rare epidote veinlets, quite massive, 1% to 2% disseminated pyrite, sharp lower contact at 55° to core axis with chilling in tholeiitic unit, feldspar laths still visible.		20540	34 - 39	5		1090	<5
			20541	59 - 64	5		63	<5
	30 - 34: Ultramafic volcanics (hydraulic oil spilled on first box of core).							



INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL FROM - TO	SAMPLE LENGHT	ASSAYS		
						Au oz/T	Ni ppm	Au ppb
163.9 - 192.4	ULTRAMAFIC VOLCANICS: Dark grey, fine grained, moderately soft, moderately talcose, moderately carbonatized (calcite) throughout with 2% to 3% calcite infilling between softly deformed fragments with medium to coarse grained pyrite in blebs, <1% overall pyrite content, somewhat chilled lower contact sharp at 30° to core axis.		20542	84 - 89	5		102	<5
			20543	109 - 114	5		57	<5
			20544	134 - 139	5		48	<5
			20545	159 - 163.9	4.9		76	<5
			20546	163.9 - 168.9	5			<5
			20547	187.4 - 192.4	5			<5
192.4 - 275.5	GABBROIC THOLEIITE: Medium to dark grey, medium grained except for upper portion which is finer grained (chilling), gradually grows into medium grained tholeiite, rare light green feldspar phenocrysts, strongly magnetic, massive, 1% disseminated pyrite, sharp lower contact at 90° to core axis with chilling over 5'.		20548	192.4 - 197.4	5		63	<5
			20249	217.4 - 222.4	5		61	<5
			20250	242.4 - 247.4	5		60	<5
			20251	267.4 - 272.4	5		49	<5
			20252	272.4 - 275.5	3.1		54	<5

INTERVAL FROM - TO	DESCRIPTION	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL		SAMPLE LENGHT	ASSAYS		
				FROM	TO		Au oz/T	Ni ppm	Au ppb
275.5 - 508	ULTRAMAFIC VOLCANICS: Dark grey, fine grained, weakly to non magnetic, very talcose dark grey portions alternating with light green to brownish altered portions, disturbed in talcose parts, brecciated in altered parts, upper contact somewhat chilled, no visible sulphides, pervasively carbonatized (iron carbonate).								
	309 - 387.4: Altered ultramafics, light green, chloritized, brecciated, somewhat schistose at 45° to core axis in places, <1% quartz-calcite veinlets parallel to schistosity, 2% to 3% random quartz-calcite veinlets, talcose infilling between fragments.		20553	309	-	314	5		<5
			20554	314	-	319	5		<5
			20555	319	-	324	5		<5
			20556	324	-	329	5		<5
			20557	329	-	334	5		<5
			20558	334	-	339	5		<5
			20559	339	-	344	5		<5
			20560	344	-	349	5		<5
			20561	349	-	354	5		<5
			20562	354	-	359	5		<5
			20563	359	-	364	5		<5
			20564	364	-	369	5		<5
			20565	369	-	374	5		<5
			20566	374	-	379	5		<5
			20567	379	-	384	5		<5
			20568	384	-	387.4	3.4		<5

INTERVAL FROM - TO	DESCRIPTION.	PLANAR FEATURE ANGLE	SAMPLE NUMBER	INTERVAL		SAMPLE LENGHT	ASSAYS		
				FROM	TO		Au oz/T	Ni ppm	Au ppb
508	418.9 - 460.7: Altered ultramafics, brownish buff grey, weakly to moderately sericitized, somewhat massive, weakly disturbed with talcose infilling, 2% quartz-calcite-ankerite veinlets at 50° to core axis, rare pyrite. 460.7 - 462.1: Barren white quartz vein. 465 - 471.8: Fault zone in altered ultramafic volcanics similar to the ones from 309' to 387.4', very well brecciated to sheared, badly broken core. 466.6 - 467.2: Spinifex. END OF HOLE.		20569	418.9	423.9	5			<5
			20570	423.9	428.9	5			<5
			20571	428.9	433.9	5			<5
			20572	433.9	438.9	5			<5
			20573	438.9	443.9	5			<5
			20574	443.9	448.9	5			<5
			20575	448.9	453.9	5			<5
			20576	453.9	458.9	5			<5
			20577	458.9	462.1	3.2			<5
			20578	465	471.8	6.8			<5





Ministry of Natural Resources

Report of Work

DOCUMENT NO. W8908092



42A09SE0098 48 MUNRO

The Mini

300

Name and Postal Address of Recorded Holder

CAVAMAX RESOURCES INC.

Proprietor's Licence No.

T 1318

255 ALGOUQUIN BLVD W, TIMMINS, ONT, M4U 2Z8

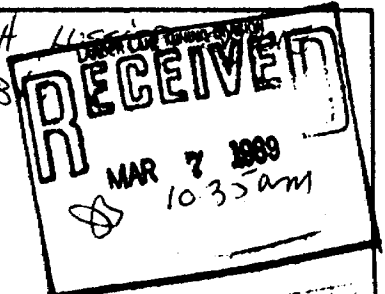
Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number			Prefix	Number			Prefix	Number		
1882	L	737677	28.09	L	758899	28.09	L	783660	28.09			
		737678	28.09		758900	28.09		783661	28.09			
		737679	28.09		758901	28.09		783662	28.09			
		737680	28.09		758902	28.09		783663	28.09			
		758895	28.09		783656	28.09		783689	28.09			
		758896	28.09		783657	28.09		783690	28.09			
		758897	28.09		783658	28.09		783691	28.09			
		758898	28.09		783659	28.09		783692	28.09			

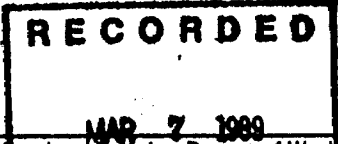
All the work was performed on Mining Claim(s): L 783676, L 783695, L 783733 (6 claims)

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

1882 FEET OF BQ WIRELINE DIAMOND DRILLING WITH
 LS-10 FULL HYDRAULIC DIAMOND DRILL PIG CONDUCTED BY
 LES FORAGES A DIAMANTS ALEXANDRE INC.
 1160 3^e AVENUE
 VAL D'OR, QC, J9P 4N7



HOLE BA-88-05 DRILLED TO 698 FEET ON CLAIM 783676 FROM 15/01/89 TO 15/01/89
 HOLE BA-89-06 DRILLED TO 676 FEET ON CLAIM 783695 FROM 16/01/89 TO 21/01/89
 HOLE BA-89-07 DRILLED TO 508 FEET ON CLAIM 783733 FROM 21/01/89 TO 23/01/89



Date of Report: 24/02/89
 Recorded Holder or Agent (Signature): [Signature]

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.

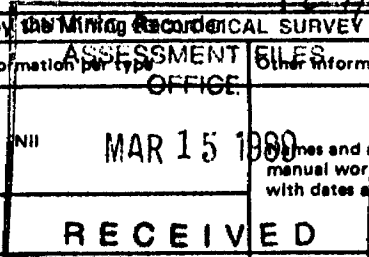
Name and Postal Address of Person Certifying

LUCIE STE-CROIX, 175 PERREAU, VAL D'OR, QC, J9P 5Y8

Date Certified: 24/02/89
 Certified by (Signature): [Signature]

Table of Information/Attachments Required by the Mining Records Act

Type of Work	Specific Information	Other Information (Common to 2 or more types)	Attachments
Manual Work			
Shaft Sinking, Drifting or other Lateral Work			Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
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.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	NII	NII





Ministry of
Natural
Resources

Report
of Work

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)".

The Mining Act

PAGE 2 OF 3

Name and Postal Address of Recorded Holder CAVANAUGH RESOURCES INC	Prospector's Licence No. T 1318
255 ALGONQUIN BLVD W, TIMMINS, ONT, CAN P28	

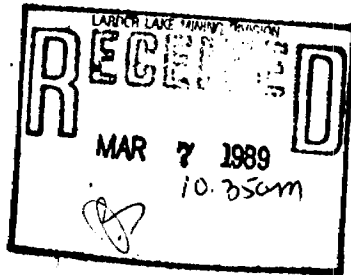
Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
for Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input checked="" type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	L	783693	28.09	L	783818	28.09	L	783675	28.09
		783694	28.09		783819	28.09		783676	28.09
		783695	28.09		783664	28.09		783677	28.09
		783696	28.09		783665	28.09		783678	28.09
		783697	28.09		783666	28.09		783679	28.09
		783698	28.09		783667	28.09		783680	28.09
		783781	28.09		783673	28.09		783681	28.09
		783817	28.09		783674	28.09		783682	28.09

All the work was performed on Mining Claim(s): **L 783676, L 783695, L 783733**

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

SEE PAGE 1



Date of Report 24/02/89	Recorded Holder or Agent (Signature) <i>[Signature]</i>
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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 LUCIE STE-CROIX, 175 RUE DE LA VALLÉE, VAL D'OR, QC, J9A 5Y8	Date Certified 24/02/89	Certified by (Signature) <i>[Signature]</i>
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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	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Nil	Nil
Land Survey	Name and address of Ontario land surveyor.		



Ministry of
Natural
Resources

Report
of Work

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)".

The Mining Act

Name and Postal Address of Recorded Holder CANAMAX RESOURCES INC 255 ALGOUQUIN BLVD W, TIMMINES, ONT, CAN 2E8	Prospector's Licence No. T 1318
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Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
For Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input checked="" type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	L	783683	28.09	L	783729	28.09	L	783820	28.09
		783684	28.09		783730	28.09		801872	28.09
		783685	28.09		783731	28.09		801873	28.09
		783686	28.09		783732	28.09			
		783687	28.09		783733	28.09			
		783688	28.09		783734	28.09			
		783727	28.09		783735	28.09			
		783728	28.09		783780	28.09			

All the work was performed on Mining Claim(s): **L 783676, L 783695, L 783733**

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

SEE PAGE 1

LADEN LAKE MINING DIVISION

RECEIVED

MAR 7 1989

10:35am

Date of Report 24/02/89	Recorded Holder or Agent (Signature) <i>[Signature]</i>
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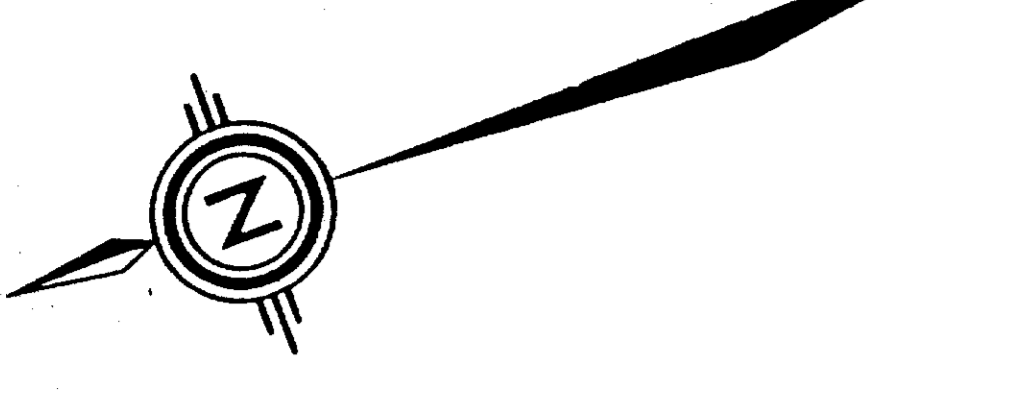
Certification Verifying Report of Work

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 LUCIE STE-CROIX, 175 RIVERMOUNT VALLEY, QC, J9P 5Y8	
Date Certified 24/02/89	Certified by (Signature) <i>[Signature]</i>

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	NII	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	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		
Land Survey	Name and address of Ontario land surveyor.	NII	NII

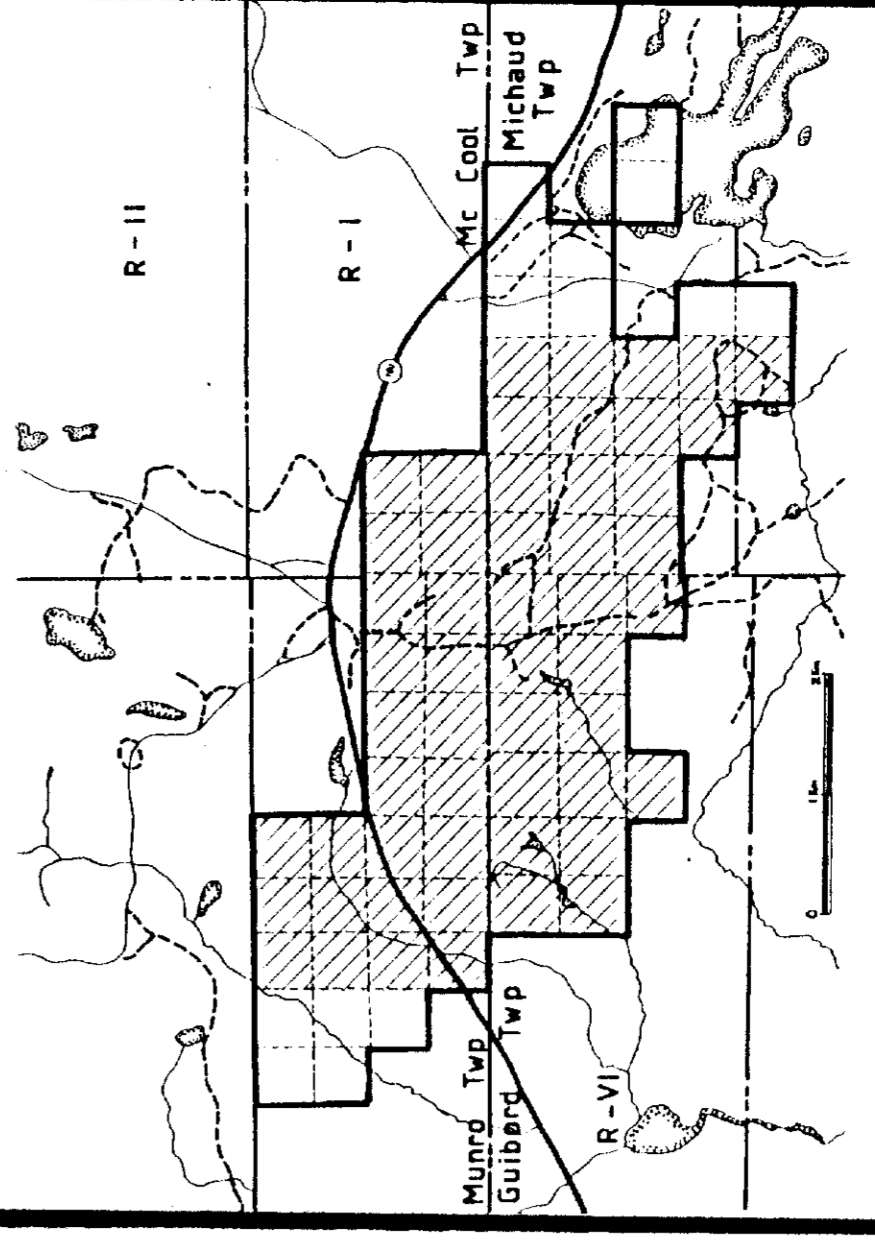


LEGEND

- Strong increase in polarization accompanied by a marked associated decrease in resistivity
- Well defined increase in polarization without a marked resistivity decrease
- Poorly defined polarization increase no resistivity signature
- Unclustered polarization increase, likely to differentiate from a noise response
- Noticeable decrease in the apparent resistivity covered by overburden, lower resistivity non-mineralized porous shearing

Drill Hole
Clom

Outcrop
Creek
Swamp
Highway
Electric line
Fence
Access road



CORONA CORPORATION

BARTAMAX PROJECT

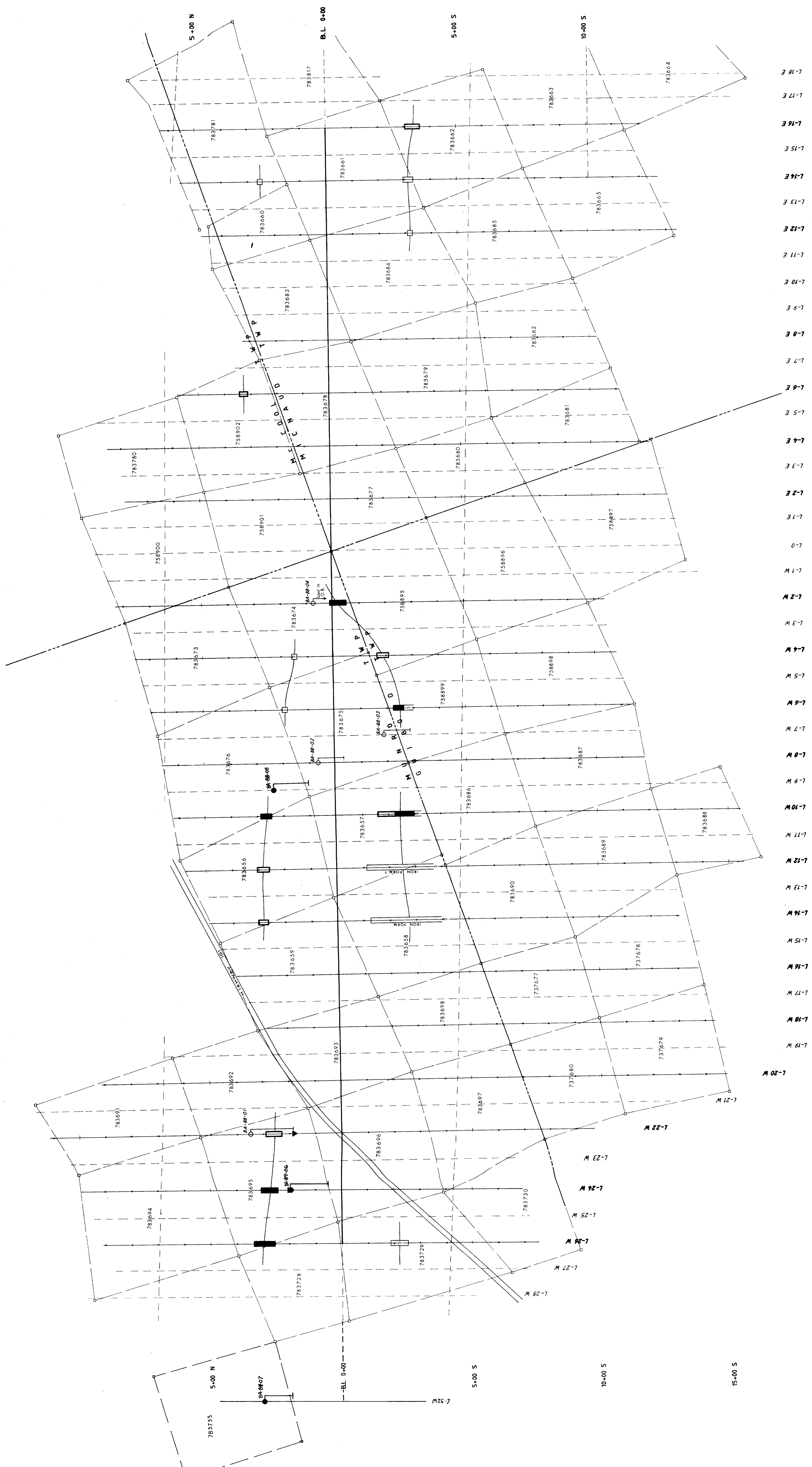
GUIBORD, MUNRO, MICHAUD, MCCOOL, TWIPS, ONT.

DRILL HOLE LOCATION

MAISON GEOPHYSIQUE

EXECUTED BY: [Signature]
DRAWN BY: [Signature]
CHECKED BY: [Signature]
APPROVED BY: [Signature]

SCALE: 1:5,000 MAP NO. 1



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