

DIAMOND DRILLING



32012SE0016 31 HOLLOWAY

010

Township: Holloway

Report No: 31

WORK PERFORMED FOR: Argentex Resources Expl. Corp. Ltd.

RECORDED HOLDER: SAME AS ABOVE [ x]

: OTHER [ ]

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 599051	AR-84-6	366'	Nov-Dec/84	(1)
L 599044	AR-84-7A	506'	Dec/84	(1)
L 599051	AR-84-8	486'	Dec/84	(1)

NOTES: (1) #518-86 (filed in May/87)

DIAMOND DRILL LOG

COMPANY: Argentex Resource Exploration Corp. HOLE NO: AR84-6  
LOCATION: Holloway Twp. DATE STARTED: November 28, 1984 PAGE NO: 1  
LEVEL: Not determined DATE COMPLETED: December 1, 1984 CORE SIZE: BQ  
INCLINATION: -45' LOGGED BY: J.R. Foster SIGNED: *J.R. Foster*  
TOTAL DEPTH: 366.0 ft. CORE SAVED OR DISCARDED: Saved  
LOCATION OF COLLAR: CASING PULLED (X) or LEFT: ( )  
L30+00E -12+25S  
DRILLED BY: Heath and Sherwood PROJECT: A-004 ACID TESTS:  
CLAIM: L599051 AT: None  
AT: Taken  
BEARING: 340'

FOOTAGE	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO.	AU
FROM - TO		FROM - TO	oz/ton
0	170.0 CASING		
170.0	284.9 MASSIVE MAFIC FLOW(S)- High Fe Tholeiitic Fine-grained, locally medium-grained in flow centre or intrusive phase; massive throughout. No significant alteration or sulphide mineralization is present. Core is moderately to strongly magnetic.	223 264.0 269.0 224 280.0 284.9	Nil Nil
	181.0 - 204.5 medium-grained mafic; probably intrusive; core is badly fractured		
	204.5 - 244.0 epidotite-filled micro-fractures become common; core remains magnetic		
	244.0 - 284.9 similar to preceding interval but with much less micro- fracturing		
	284.9 ft. contact brecciated, very irregular		
284.9	352.0 MAFIC METAVOLCANIC Very well fractured with numerous dark chloritic tension gashes and epidotized micro-fractures. Unit is probably a deformed flow and/or flow breccia, but may have some mafic tuffaceous component. Alteration appears to be confined to silicification and epidotization accompanying pale green micro-fracturing. Overall sulphide content is 2-3% pyrite and rare pyrrhotite, core is non-magnetic; sulphide content drops to 1% overall further downhole.	225 284.9 290.0 226 290.0 295.0 227 295.0 300.0 228 300.0 305.0 229 305.0 310.0 230 310.0 315.0 231 315.0 320.0 232 320.0 325.0 233 325.0 330.0 234 330.0 335.0	Nil Nil 0.002 Nil Nil Nil Nil Nil Nil Nil
	284.9 - 325.0 overall sulphide content is 2-3% pyrite + pyrrhotite	235 335.0 340.0 236 340.0 345.0	0.002 Nil
	325.0 - 352.0 intensity of chloritic and epido- tized fracturing decreases; sulphide content drops to 1% pyrite	237 345.0 352.0	Nil
352.0	366.0 RUBBLE ZONE Considerable broken debris, oxidized, numerous quartz-rich (granitoid?) pebbles; very poor core-recovery (less than 10%)		
366.0	END OF HOLE Estimated 97% core recovery Hole abandoned due to extremely poor ground conditioning		

DIAMOND DRILL LOG

COMPANY: Argentex Resource Exploration Corp.      HOLE NO: Ar84-7  
LOCATION: Holloway Tp.    DATE STARTED: Dec. 2, 1984.      PAGE NO: 1  
LEVEL: Not Determined    DATE COMPLETED: Dec. 5, 1984.      CORE SIZE: BQ  
INCLINATION: -45'      LOGGED BY: J.R. Foster      SIGNED: J.R. Foster  
TOTAL DEPTH: 106.0'      CORE SAVED OR DISCARDED: Saved  
LOCATION OF COLLAR: L26+00E      CASING PULLED(X) or LEFT: ( )  
DRILLED BY: Heath and Sherwood      PROJECT: A-004      ACID TESTS:  
CLAIM: L. 599044      AT: None  
BEARING: 340'      AT: Taken

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO. FROM - TO	AU oz/ton
0.0    103.0	Casing		
103.0    106.0	Dark green mafic volcanic, boulder? casind broke. hole abandoned.		

DIAMOND DRILL LOG

COMPANY: Argentex Resource Exploration Corp. Ltd. HOLE NO. ARG. 84 - 7A  
LOCATION: Holloway Tp. DATE STARTED: Dec. 6, 1984. PAGE NO. 1  
LEVEL: Not Determined DATE COMPLETED: Dec. 11, 1984. CORE SIZE: BQ  
BEARING: 340 Degrees LOGGED BY: J.R. Foster SIGNED *J.R. Foster*  
INCLINATION: - 60 Degrees CORE SAVED or DISCARDED  
TOTAL DEPTH: 506.0' CASING PULLED(X) or LEFT ( ) ACID TESTS:  
LOCATION OF COLLAR: L26+00E - 12+00S PROJECT: A -004 -51' AT: 500'  
DRILLED BY: Heath and Sherwood, Kirkland Lake, Ont. AT:  
CLAIM: L. 599044 AT:

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO. FROM - TO	AU oz/ton
0.0 134.0	Casing Bedrock begins at 130.0'		
130.0 148.8	Massive mafic flow, high Fe Tholeiitic, dark green to black with pale green epidotized feldspars and considerable epitotized micro-fractures giving flows a brecciated appearance. Weakly to strongly magnetic Barren 147.6 - 147.8 possible mafic tuff bed 148.8 contact is at 60' to C.A.	238 146.0 148.8	N11
148.8 150.0	CHERT Light to medium grey with pale green epidotized patches and fractures. Well brecciated; bedding and fine laminae are recognizable in fragments, apparently at 45' to C.A. Less than 1% pyrrholite and chalcopryite present. 150.0 contact is at 30' to C.A.	239 148.8 150.0	N11
150.0 154.3	MAFIC FLOW Fine-grained, massive, dark green. Less than 1% chalcopryite is present 150.7 - 151.0 chert interbed at 30' to C.A. 154.3 contact is at 40' to C.A.	240 150.0 154.3	N11
154.3 162.3	CHERT Similar to above chert at 148.8 - 150.0. Less than 1% sulphides are present. 158.2 - 159.5 mafic tuff or flow unit with 3% pyrite in fractures 160.0 - 161.0 hematite fractures present 162.3 very irregular unconformable contact	241 154.3 158.2 242 158.2 159.5 243 159.5 162.3	N11 0.002 N11

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO.		AU oz/ton
		FROM	TO	
162.3 - 180.0	MAFIC VOLCANIC - High Fe Tholeiitic Considerable epidotized micro-fractures present, decreasing in abundance downhole; unit may be a flow with some tuffaceous component; core is weakly magnetic in places. Overall pyrite content is 2%	244	162.3 - 166.0	Nil
		245	175.0 - 180.0	Nil
	178.0 - 182.0 considerable broken core obscures contact, at least 2.0ft of core missing; contact arbitrarily set at 180.0 ft.			
180.0 - 189.6	CHERT Similar to above chert units, but no bedding laminae are apparent, brecciation is moderate to intense. Unit may be a well silicified mafic tuff or sediment. Sulphide content is 2-3% pyrite + chalcopyrite.	246	180.0 - 185.0	Nil
		248	185.0 - 189.6	Nil
	189.8 - 189.2 quart-carbonate veining present with some orange feldspars; pyrite and chalcopyrite are present.			
	189.6 irregular contact at 30' to C.A.			
189.6 - 217.3	MAFIC FLOWS Variably textured from fine-grained porphyritic to weakly foliated; appears to be at least two interflow hyaloclastitic breccias; interval may be tuffaceous. No significant alteration is apparent. Overall sulphide content is less than 1% pyrite but is concentrated up to 3% at uphole contact.	249	189.6 - 193.0	Nil
	189.6 - 193.0 3% pyrite			
	194.0 - 201.2 probably interflow tuffaceous horizon with some hyaloclastite; foliation is at 40' to C.A.			
	201.2 - 217.3 feldspar porphyritic interval, phenocrysts are up to 1mm; sulphide content less than 1%.			
	217.3 contact is at 45' to C.A.			
217.3 - 231.0	MAFIC TUFF / CHLORITIC MUDSTONE Pale to dark green, moderately foliated, some brecciation of pale green (silicified?) bands present. Alteration consists of chloritization, sericitization, some carbonatization mostly as discrete carbonate veinlets, and rare silicification and epidotization over very narrow bands, and rare hematization of fractures. Overall sulphide content is 1-2% pyrite, locally concentrated up to 3%.	250	217.3 - 219.8	Nil
		251	219.8 - 225.2	Nil
		*252	225.2 - 231.0	Nil
	217.3 - 219.8 1-2% pyrite in well foliated interval			
	219.8 - 225.2 well altered interval, silicified and epidotized with minor hematization of fractures; overall 3% pyrite, foliation is at 45' to C.A.			
	225.2 - 231.0 well foliated interval; alteration intensity decreases; sulphide content drops to 1% pyrite.			
	231.0 gradational contact marked by decrease of dark chloritic bands Contact set at 50' to C.A.			

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO. FROM - TO	AU oz/ton
231.0 233.9	CHLORITE - SERICITE MUDSTONE Very well laminated/foliated, bending of laminations indicates some folding. Alteration consists of carbonatization and sericitization. Overall pyrite content is 3-4% 233.9 ft. contact is at 50' to C.A.	253 231.0 233.9	N11
233.9 243.8	CARBONATIZED SILTSTONE Dark grey, fine-grained, with some sericitic mudstone interbeds. Siltstone is relatively massive, becoming well foliated and deformed toward lower contact. Alteration consists of pervasive carbonatization of matrix and appearance of carbonate veins and fracture fillings. Overall sulphide content is less than 1% pyrite. 239.0 - 243.8 intensity of carbonate veining increases, siltstone becomes strongly deformed 242.0 open fracture, at least 0.5 ft. of core missing 243.5 - 243.8 contact marked by quartz-carbonate vein at 60' to C.A. with <u>chalcopyrite</u> and pyrite.	254 233.9 239.0 255 239.0 243.8	N11 N11
243.8 277.0	ALTERED MAFIC PILLOWED FLOWS(S) Fine-grained, pale buff brown colour with black carbonaceous fractures and/or interpillow sediments. Appearance of some variolitic(?) pillow margins suggest entire interval is a pillowed mafic flow or series of flows. Alteration consists of pervasive silicification, carbonatization and seriation. Overall pyrite content appears to be 4-5% as very fine disseminations and occasional fracture fillings. 243.8 - 248.0 well brecciated interval with carbonate cementing fragments and considerable carbonaceous (graphitic) material, pyrite content is 10% or greater. 248.0 - 277.0 altered pillow flow, carbonaceous selvages are common, pyrite content is at least 4-5% and locally up to 10% 277.0 ft. irregular contact by broken core	256 243.8 248.0 257 248.0 253.0 258 253.0 258.0 259 258.0 263.0 260 263.0 268.0 261 268.0 273.0 262 273.0 277.0	0.01 N11 N11 N11 N11 N11 N11
277.0 305.1	MASSIVE MAFIC FLOW - High Mg Tholeiitic Medium to dark green, pale green to buff brown where altered near uphole contact. Overall pyrite content is 1-2%, but appears to be 2-3% in altered zone. 277.0 - 278.5 uphole contact marked by chert intersediment with mafic flow fragments, up to 5% pyrite present 278.5 - 283.0 altered interval similar to altered pillowed flow at 243.8-277.0 ft.; overall 2-3% pyrite present; alteration intensity decreases downhole	263 277.0 278.5 264 278.5 283.0 265 283.0 288.0 266 288.0 293.0 267 293.0 298.0 268 298.0 302.0 269 302.0 305.1	N11 N11 0.002 N11 N11 N11 N11

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO. FROM - TO	AU oz/ton
Massive Mafic Flow (CON'T)			
	283.0 - 305.1 dark green mafic flow; alteration is confined to pervasive carbonatization and weak silicification; overall pyrite content is 1-2%		
	305.1 ft. contact is at 45' to C.A.		
305.1 340.7	MAFIC FLOW BRECCIA - High Mg Tholeiitic Very well brecciated with fine-grained siliceous mafic fragments in a chloritic hyaloclastitic matrix; similar to flow breccias in ARG84-1A and ARG84-3. Alteration is confined to primary silicification of fragments and weak pervasive carbonatization of matrix. Overall pyrite content is less than 1%.		
	340.7 ft. contact is very irregular, not measurable.		
340.7 404.9	MASSIVE MAFIC FLOW - High Mg Tholeiitic Dark green, fine-grained, amygdaloidal near uphole contact. Alteration is confined to minor carbonate veining. Overall pyrite content is less than 1% but increasing downhole to 1-2%.		
	366.0 - 404.9 flow takes on characteristics of differentiated sill as shown by abrupt grain size and compositional changes, pyrite can be up to 5% in coarser-grained intervals and overall is 1-2%	270 387.3 393.0	Nil
	387.3 - 393.0 gabbroic interval with 5% pyrite		
	401.7 - 404.9 aphanitic silicified interval adjacent to contact		
	404.9 ft. contact with hyaloclastitic flow breccia is at 60' to C.A.		
404.9 506.0	AMYGDALOIDAL TO MASSIVE MAFIC FLOW - High Mg tholeiitic Medium green, grain size variable from aphanitic to medium-grained, carbonate and epidotized amygdules are very common, some chlorite and pyrite - filled amygdules are also present; overall pyrite content is less than 1%	271 407.8 410.7	Nil
	404.9 - 405.5 hyaloclastitic flow top breccia		
	407.8 - 410.7 silicified aphanitic interval with 2-3 % pyrite		
	410.7 - 427.7 amygdaloidal interval as described above; less than 1% pyrite overall; carbonate vein at 426.6-426.8 ft. has 5% pyrite		
	427.7 - 430.6 dark mafic intrusive		
	430.6 - 453.6 amygdaloidal interval, flow becomes darker and coarser-grained (gabbroic) downhole		
	453.6 - 460.0 medium-grained massive gabbroic interval		
	460.0 - 466.0 several quartz-carbonate-epidote veins are present, hematite appears on fractures; less than 1% pyrite present		
	466.0 - 473.0 massive fine-grained interval, coarsening downhole		
	473.0 - 506.0 medium-grained gabbroic interval; sulphide content less than 1%		
	486.5 - 487.5 quartz-carbonate vein at 45' to C.A.; pyrite and chalcopyrite present.		

Hole No: Ar84-7A  
Page No: 5

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FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO. FROM - TO	AU oz/ton
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506.0 ft.            END OF HOLE  
                         Estimated 99% + core recovery



DIAMOND DRILL LOG

COMPANY: Aregentex Resource Explorations Corp.

HOLE NO: Ar84-8

LOCATION: Holloway Twp. DATE STARTED: Dec. 12, 1984

PAGE NO: 1

LEVEL: Not Determined DATE COMPLETED: Dec. 14, 1984

INCLINATION: -55° LOGGED BY: J.R. Foster

SIGNED: J.R. Foster

TOTAL DEPTH: 486.0 ft.

CORE SAVED OR DISCARDED: Saved

LOCATION OF COLLAR:  
L30+00E -10+50S

CASING PULLED(X) or LEFT ( )

DRILLED BY: Heath and Sherwood

PROJECT: A-004

ACID TESTS:

CLAIM: L599051

AT:None

BEARING: 160°

AT:Taken

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO.		AU oz/ton
		FROM	TO	
0 79.0	CASING			
	Bedrock begins at 76.0			
76.0 226.0	MEDIUM TO FINE-GRAINED MAFIC FLOW -High Mg Tholeiitic medium green-grey, medium-grained with a diabasic texture becoming fine-grained downhole. No significant alteration or sulphide content present. Core is non-magnetic.			
	- 150.0 ft. medium-grained diabasic interval, grades downhole into finer massive flow.			
	150.0 - 205.0 fine-grained to aphanitic interval; strongly silicified and epidotized by deuteric alteration; chloritic amygdules up to 2mm become common downhole; no significant sulphide content.			
	205.0 - 222.5 numerous chloritic, quartz, carbonate and rare sulphide amygdules are present in well silicified flow interval.			
	222.5 - 226.0 very well broken core zone adjacent to fault zone; core is amygdaloidal mafic flow.			
	226.0 ft. contact arbitrarily set in broken core interval.			
226.0 236.0	FAULT ZONE			
	At least %.% ft. of core missing. Most of the debris is a well silicified and bleached mafic amygdaloidal flow; some green mica (fuchsite?) appears in well bleached core.	272	226.0 236.0	N11
236.0 277.0	AMYGDALOIDAL MAFIC FLOW-High Mg Tholeiitic			
	Very fine-grained, pale green-grey; characterized by numerous 1-4mm chlorite + carbonate-filled amygdules. Alteration consists of minor fracture-controlled hematization and some oxidization of carbonate in amygdules. Overall pyrite content is less than 1%.	273	257.0 262.0	N11
	257.0 - 262.0 zone of most intense alteration; pyrite is less than 1%			
	264.0 - 265.0 broken core zone			
	272.0 - 277.0 broken core zone			
	277.0 ft. contact arbitrarily set at 277.0ft. in broken core zone.			

FOOTAGE FROM - TO	GEOLOGICAL AND PHYSICAL DESCRIPTION	SAMPLE NO.		AU oz/ton
		FROM	TO	
277.0 290.0	MAFIC FLOW BRECCIA - High Mg Tholeiitic Very well brecciated, may be flow top facies of above - amygdaloidal flow. No significant alteration or sulphide content. 290.0 ft. contact at 70' to C.A.			
290.0 292.0	MAFIC LAMPROPHYRE Contains numerous acicular amphibole or biotite crystals and some olivine phenocrysts. No significant alteration or sulphide content.			
292.0 293.0	MAFIC FLOW BRECCIA Similar to above			
293.0	FAULT ZONE Hole cemented, redrilled starting at 242.0 ft. Some brown carbonate mud fragments appear in debris			
242.0 275.0	AMYGDALOIDAL MAFIC FLOW - HIGH THOLEIITIC Same as interval at 236.0-277.0 ft. 275.0 ft. contact set arbitrarily at 275.0ft. in a zone of broken and missing core; at least 11.0 ft. of core missing from 273.0-286.0ft.			
275.0 294.7	MAFIC FLOW BRECCIA - High Mg Tholeiitic Same as interval at 277.0-293.0 ft. Flow breccia is flow top facies of downhole glomeroporphyritic feldspar phenocrysts in breccia fragments. 289.7 - 291.8 ft. mafic lamprophyre dyke at 65' to C.A. 294.7 ft. contact is at 45' to C.A.			
294.7 486.0	FELDSPAR PORPHYRITIC MAFIC FLOW - High Mg Tholeiitic Very similar to glomeroporphyritic flow in AR84-1A, AR84-2 and AR84-4A. Consists of clumps of 2-10mm pale green epidotized feldspar phenocrysts in a dark green mafic matrix. No significant alteration or sulphide content. 296.0 - 328.5 coarsely glomeroporphyritic interval 328.5 - 339.7 feldspar phenocrysts decrease in size and frequency downhole 339.7 - 416.0 massive medium-grained interval 416.0 - 486.0 massive fine-grained interval, becoming amygdaloidal at 473.0-486.0 ft.			
486.0	END OF HOLE Estimated 98% core recovery 24 core boxes			



32D12SE0016 31 HOLLOWAY

900

Name and Postal Address of Recorded Holder  
 Argento Resources Exploration Corp.' Ltd.  
 Box 546, Kirkland Lake, Ontario P2N 3L1

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 240.0	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	799696	120						
		799697	120						

All the work was performed on Mining Claim(s): L. 599051. 599044

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

Drilling Company: Heath and Sherwood, Kirkland Lake, Ont.  
 Drilling Dates: November 28 to December 14, 1984

Core size: BQ  
 Footage Drilled: 1464.0'

DDH Ar 84 - 6 366.0'  
 7,7A 612,0'  
 8 486.0'  
 1464.0'

RECORDED  
 DEC 9 1986  
 Receipt # \_\_\_\_\_

Previously applied 1224.0 days  
 Credit 240.0 days

DEC 8 1986

RECEIVED  
 NOV 7 1986  
 9:45am  
*[Signature]*

Date of Report  
 NOV. 6, 1986

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

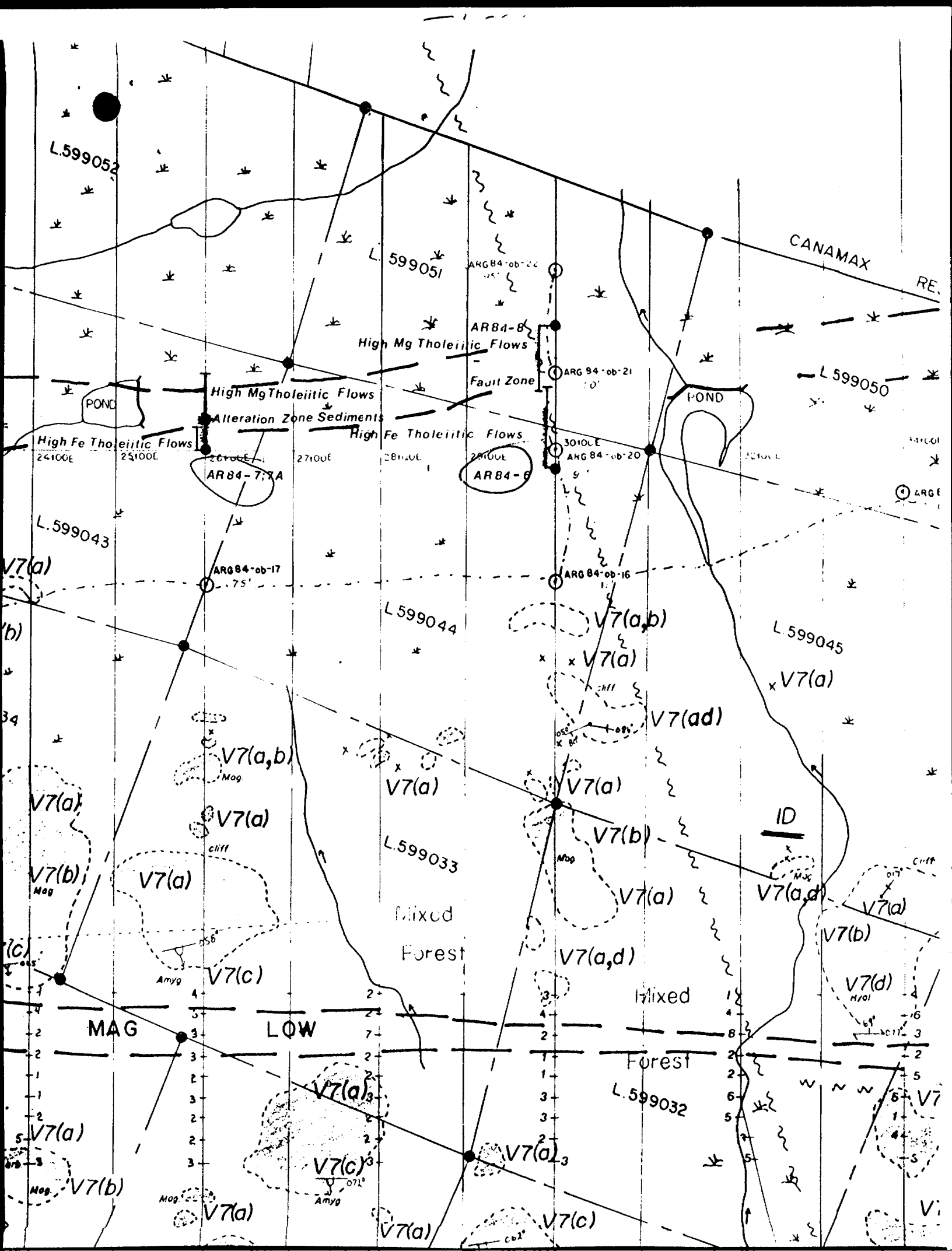
Glenn Kasner Box 1053 Kirkland Lake, Ontario, P2N 3L1

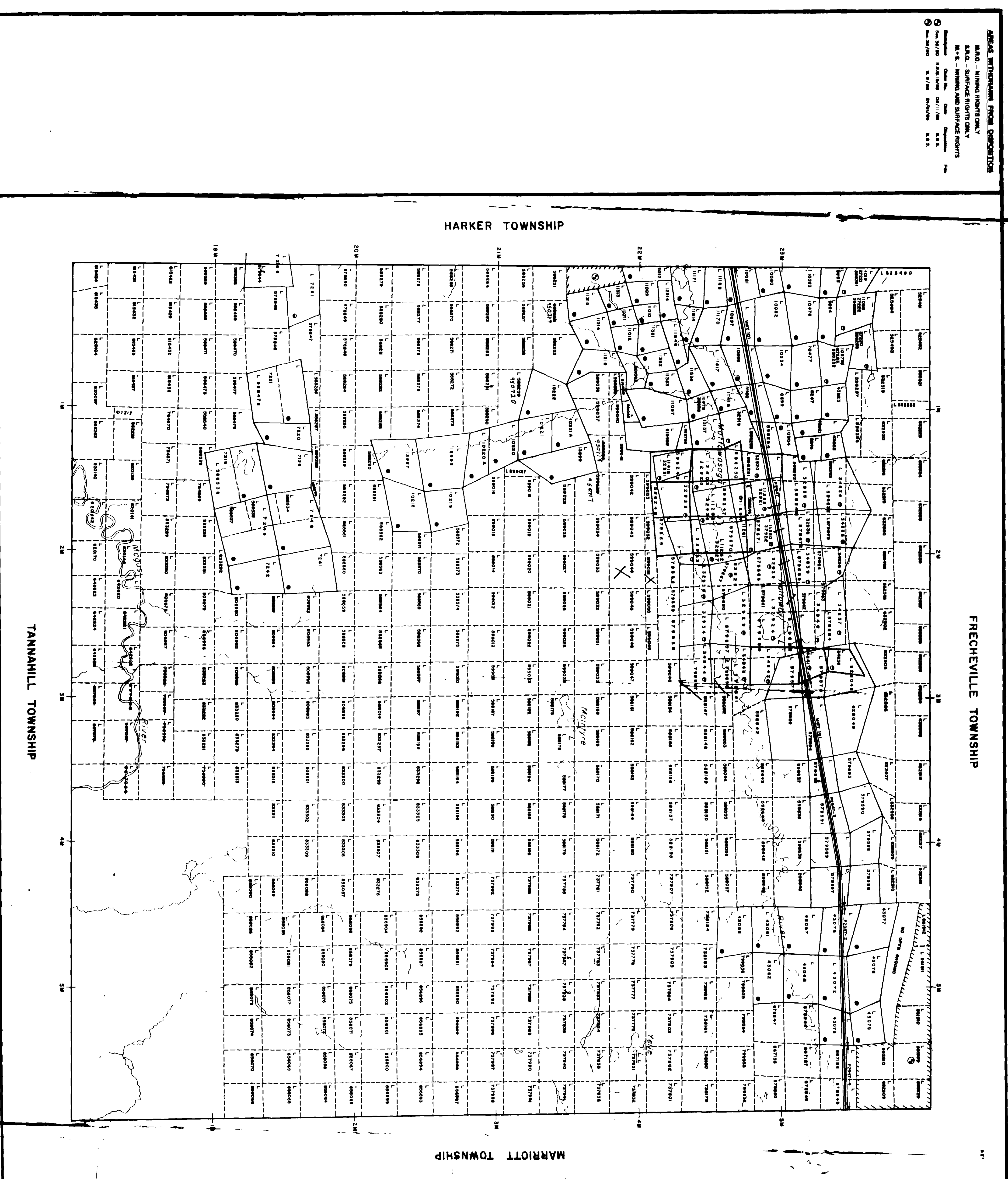
Date Certified  
 NOV. 6, 1986

Certified by (Signature)  
*[Signature]*

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.		
Land Survey	Name and address of Ontario land surveyor.	Nil	Work Sketch (as above) in duplicate  Nil





**AREAS WITHDRAWN FROM COMPETITION**

LAND - MINING RIGHTS ONLY  
 M.O. - SURFACE RIGHTS ONLY  
 M.O.S. - MINING AND SURFACE RIGHTS

Mining Rights Only  
 Surface Rights Only  
 Mining and Surface Rights

FRECHEVILLE TOWNSHIP

HARKER TOWNSHIP

MARRIOTT TOWNSHIP

TANNAHILL TOWNSHIP

**LEGEND**

- HIGHWAY AND ROUTE NO.
- TRAILS
- FENCED LINES
- TOWNSHIP SIDE LINES ETC.
- SECTION LINES
- QUARTER SECTION LINES
- WATER BOUNDARIES
- RAILROAD AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OF FLOODING RIGHTS
- SEASON OF COMPOST PLAN
- ORIGINAL SHORELINE
- WASH ON WORKS
- MINES MONUMENT

**DISPOSITION OF CROWN LANDS**

- | TYPE OF DOCUMENT               | SYMBOL |
|--------------------------------|--------|
| PATENT SURFACE & MINING RIGHTS |        |
| MINING RIGHTS ONLY             |        |
| LEASE SURFACE RIGHTS ONLY      |        |
| LEASE SURFACE RIGHTS ONLY      |        |
| LICENSE OF OCCUPATION          |        |
| ORDER IN COUNCIL               |        |
| RESERVATION                    |        |
| SAND & GRAVEL                  |        |
- NOTE: MINING RIGHTS IN PARCELS DESIGNATED AS M.O.S. ARE SUBJECT TO THE PROVISIONS OF THE MINING ACT AND THE MINING REGULATIONS AND TO THE MINING ACT AND THE MINING REGULATIONS AND TO THE MINING ACT AND THE MINING REGULATIONS.

SCALE 1:20 000

**TOWNSHIP**  
**HOLLOWAY**  
 M.N.R. ADMINISTRATIVE DISTRICT  
 KIRKLAND LAKE  
 MINING DIVISION  
 LARDER LAKE  
 LAND TITLES / RESISTIV DIVISION  
 COCHRANE

Ministry of Northern Development and Mines  
 Ontario

1988 OCTOBER, 1988  
**G-3651**