



42613060127 15 ELMHIRST

0910

DIAMOND DRILLING

TOWNSHIP: ELMHIRST

REPORT NO: 15

WORK PERFORMED FOR: Goldbeck Mines Ltd.

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

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
TB 907501	87-3	656'	Nov/87	(1)
	87-8	603'	Nov/87	(1)

Notes: (1) W8804.246, filled in Aug/88

ONTARIO GEOLOGICAL SURVEY  
ASSESSMENT FILES  
OFFICE

GREATER TEMAGAMI MINES LIMITED  
DIAMOND DRILL LOG AND SAMPLING RECORD

APR 28 1988

Hole #: 87-3  
Page: 1 of 4

Job: <u>Beardmore N.T.S.:</u>	Drilled By: <u>Motherlode</u>	Core Location: <u>Beardmore</u>	Tests:	Dip	Azimuth
Property: <u>Wilkinson Lake</u>	Commenced: <u>November 26, 1987</u>	Core Size: <u>BQ</u>	@ Collar:	<u>60.5°</u>	<u>330°</u>
Twp/Prov.: <u>Elmhirst, Ontario</u>	Completed: <u>November 28, 1987</u>	Remarks:	<u>307'</u>	<u>60°</u>	
Location: North : <u>0+00 N</u>	Length: <u>(656') 200. m</u>		<u>657'</u>	<u>60°</u>	
West : <u>0+40 W</u>	Logged By: <u>S.M. Pudifin</u>				
Elevation: _____	Date: _____	Claim No: <u>907501</u>			

RECEIVED

From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
0	13.41	13.41	Casing	68090	13.59	13.95	.36	75	-c. gr. porph. rhyodacite
13.41	16.70	3.29	Rhyodacite - Weakly porphyritized; med. grey to buff gen. massive aphanitic with fine grained feld. phen.; -coarse gr. interval from: 13.59-13.95m -rubble from 14.30 to 14.50m -thin granular calcite veinlets present -qtz epidote & calcite veinlet causing bleaching from 16.45-16.70m @ 15° to core axis; sulphides replacing calcite vein -f. gr. diss. py, po ± cp in c. gr. zone & altered zone.	68091	16.45	16.70	.25	13	-epidotized feld. diss. f. gr. sul. -altered calcite-epidote qtz vein; ± sericite; diss. sulphides.
				68092	49.45	50.00	.55	7	-altered bleached silicified.
				68093	50.90	51.65	.75	169	-tourmaline 25-30° to c.a.
				68094	51.65	53.08	.43	29	-silicified qtz calcite vein with diss. sul.(2cm wide @ 40° to c.a.)
				68095	53.08	54.53	1.45	36	-silicified sericite ± epidote -chlorite patch, diss. sulphides.
16.70	50.90	34.20	Rhyodacite - Strongly porphyritized; med. grey to buff; generally massive. -Top of interval is aphanitic-porphyritic with c. gr. subhedral to feldspar grading into med. to f. gr. feld. phenocrysts. -calcite veins often subparallel to c.a. & fractures coatings is common; minor to negligible epidote; feld. sometimes altered to epidote or it occurs in veinlets and adjacent to qtz calcite veins.	68096	54.53	55.98	1.45	6	-silicified epidote, sericite, calc tourm? diss. m. c. gr. py.
				68097	54.53	55.98	1.45	6	-similar to above
				68098	57.54	58.31	.77	34	-similar to above
				68601	59.88	60.21	.33	54	-rhyodacite with qtz calcite vein
				68602	72.45	73.10	.65	608	-contorted qtz vein, carbonate massive of f. gr. py.
				68603	74.87	75.35	.48	603	-fractured; epidote masses
				68604	82.85	83.17	.32	315	-silicified, fractured, qtz vein
				68605	82.85	83.17	.32	315	-qtz calcite vein 20° to c.a.
				68606	99.75	100.79	1.04	35	-epidotized rhyodacite saluon col. alteration.
				68607	102.05	103.10	1.05	32	-fractured; epidote masses
				68606	108.10	109.22	1.12	8	-qtz calcite veins @ approx. 45° to c.a. wit c. gr. po & tr p.
				68607	109.62	109.97	.35	5	-along qtz calc. vein (20° to c.a.)

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DIAMOND DRILL LOG AND SAMPLING RECORD

Hole #: 87-3  
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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
			-from 44.35 to 45.30m minor chloritic selvages	68068	131.60	133.38	1.78	203	as fractures coating.
			-sulphides are generally f. gr. diss. & sparsely scattered throughout interval; more abundant sulphides concentrate in some qtz-calcite veinlets (py, po)	68069	133.38	134.77	1.39	36	-shear zone with diss. py.
			-v. f. gr. "salt & pepper" - looking diorite(?) from 30.60 to 31.54m; upper CTC is qtz vein approx. 90° to c.a., approx. 4cm wide, with gauge @ upper qtz CTC.	68070	134.77	136.17	1.40	1108	-f. gr. diss. py in shear/not in qtz.
50.90	58.31	7.41	Silicified zone - Rhyolite-rhyodacite; fractured brecciated; intensely silicified with common greenish epidote as well as wisps of v. f. gr. black mineral which could be tourmaline; sericite is common; calcite commonly coats fracture surfaces; sulphides are generally f.-m.gr. and disseminated in calcite rich zones up to 1%.	68071	136.17	137.14	.97	958	-as above; qtz veins
				68072	137.14	138.47	1.33	415	-as above; gauge, qtz vein
				68073	138.47	140.19	1.72	258	-qtz vein; v. f. gr. py in microfractures
				68074	140.19	141.73	1.54	700	-qtz vein in chl-sericite slips
				68075	141.73	142.75	1.02	135	-shear zone
				68616	161.87	163.00	1.13	5	-as above
				68617	186.20	187.00	.80	5	-silicified rhyodacite with epidote replaced with py.
				68618	190.30	191.20	.90	143	-qtz-calcite vein.
				68611	149.25	150.60	1.35	5	-qtz vein
58.31	70.75	12.44	Rhyo-dacite-dacite - Strongly porphyritic with non-porphyritic intervals of dacitic rock. -qtz-calcite vein (5cm wide) from 59.88-59.33 -calcite veins common; generally subparallel to c.a.; generally massive -f. gr. diss. py up to 2%	68612	150.60	151.45	.85	5	
70.75	74.23	3.48	Dacite - Carbonatized; med. grey; f. gr. to aphanitic; locally brecciated from calcite veins; contorted folded qtz vein @ approx. 72.60m (approx. 40° to c.a.) -f. gr.-m. gr. masses of diss. py in altered foliation zone up to 5%.						
74.23			Rhyo-dacite to dacite - Strongly porphyritic with altered, bleached silicified zone (from 74.90 to 75.35m) hosting diss. py up to 3%.						

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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
			<ul style="list-style-type: none"> <li>-patchy zones of epidote; often host py.</li> <li>-qtz-calcite veins common such as @: 83.05m @ 20° to c.a. (approx. 1cm wide); 86.55m @ 25° to c.a. (approx. 0.5cm wide).</li> <li>-100.75-101.35m: f. gr. intensely carbonatized with abundant f. gr. tourm(?) (non-porphyritic).</li> <li>-sulphides are sparsely diss. throughout interval, sometimes along fractures py is more abundant above 110.0m.</li> <li>-po is more frequently observed below 110.0m.</li> <li>-weakly defined "flow-banding" in lower 1/4 of interval usually varies between 45° to core axis and 80° to c.a.</li> </ul>						
129.55	131.40	1.82	Altered Rhyodacite - Non-porphyritic to weakly porphyritic -moderately silicified with up to 2% diss. clusters of py, locally; minor sericitic alteration; develops @ foliation towards lower CTC @ approx. 45° to c.a.						
131.40	142.75	11.38	Shear Zone - Strongly foliated @ 45°-50° to c.a. -strongly sericitized with patches of calcite as well as qtz veins and lenses throughout: 134.79-134.82m: White qtz vein (1.8cm wide) @ 30° to c.a.; causes contortions in foliation. 134.97-135.22m: Qtz vein approx. 85° to c.a. (contortion at lower CTC and brecciated qtz vein) 137.10-139.95: Qtz vein (approx. 90° to c.a.) -f. gr. diss. py occurs in chl-sericite slips within the sulphides (py) occur in the sericitic shear.						
142.75	179.90	37.15	Rhyodacite to dacite - Weakly porphyr. to non-porphyritic; med. grey; f. med. grained. -moderate sericite at upper contact with some silicifi-						

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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description	
			<p>cation, sericite is ubiquitous in patches and along fracture surfaces.</p> <p>-tr to approx. 1% f. gr. patches of po with tr cp and approx. 0.5-1% py is diss. throughout interval; massive py was noted in a sericitic-epidote rich wisp (161.87-163.00m) and massive po @ 166.75m.</p> <p>-qtz-calcite vein (approx 2cm wide @ 10° to c.a.) from 170.35-170.85m as well as sub parallel to c.a. from 171.98-172.64m.</p> <p>Weak foliation @ 175.70m = 40° to c.a.</p> <p>Lower most 35cm is mafic and intensely carbonatized with lower unit.</p>							
179.90	182.27	2.37	<p>Porphyry -</p> <p>Strongly porphyritic with coarse gr. (up to 3mm diameter) phenocrysts (approx. 30%); probably dacitic in composition; massive; lower CTC is approx. 85° to c.a.</p>							
182.27	200.00	17.73	<p>Rhyodacite -</p> <p>Weakly porphyritic; f. gr. to aphanitic</p> <p>-qtz-calcite vein @ 186.20-187.00m lower &amp; upper CTC @ approx. 15° to c.a.; hosts massive blebs of po within the vein approx. 15% &amp; massive cp blebs approx. 1% (assoc. with po).</p> <p>-White qtz vein @ 25° to c.a. from 190.43-190.58m; hosts subhedral blebs of cp with tr po, py.</p> <p>-tr f. gr. diss. py throughout interval</p> <p>-more sericite-epidote veinlets &amp; patches towards bottom of hole.</p>							
			200.00 E.O.H.							

APR 22 1988

 Hole #: 87-8  
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 GREATER TEMAGAMI MINES LIMITED  
 DIAMOND DRILL LOG AND SAMPLING RECORD

Job: <u>Beardmore N.T.S.:</u>	Drilled By: <u>Motherlode</u>	Core Location: <u>REBEARDMORE</u>	Tests:	Dip	Azimuth
Property: <u>Wilkinson Lake</u>	Commenced: <u>December 8, 1987</u>	Core Size: <u>BQ</u>	@ Collar:	<u>-60°</u>	<u>055°</u>
Twp/Prov.: <u>Elmhirst, Ontario</u>	Completed: <u>December 10, 1987</u>	Remarks:	<u>307'</u>	<u>61°</u>	
Location: North : <u>0+53 N</u>	Length: <u>(603') 183.90m</u>		<u>607'</u>	<u>62°</u>	
West : <u>0+80 W</u>	Logged By: <u>S.M. Pudifin</u>				
Elevation:	Date:	Claim No: <u>907501</u>			

From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
0	2.10	2.10	Casing	68739	2.10	3.35	1.25	<5	-n. gr. chesters of py diss. in qtz epidote patches.
2.10	29.75	27.65	Dacite - Med. gr.; med. greenish grey; feld. phenocryst almost completely altered; generally massive; calcite along fracture surfaces; minor chlorite and epidote alteration; tr. tourmaline. M-f. gr. clusters of py up to 3% occur in epidote-rich patches and also lines fractures. 19.10-20.25m: Fragmental; approx. 5% angular felsic and intermediate volcanic fragments (approx. 0.2-1cm diam.). 26.62-27.65m: v. f. gr. with no feld. phenocrysts; foliation developed from qtz-calcite vein and weak shear @ 55° to c.a.; f. gr. py up to 4% locally, diss. along foliation.	68740 68741 68742 68743 68744 68745 68746 68750 68751	16.10 27.00 33.83 46.01 52.73 53.70 67.45 73.00 77.96	17.00 27.65 35.33 46.96 53.87 64.30 68.65 73.30 78.70	0.90 0.65 1.50 0.95 1.14 0.60 1.20 0.30 0.74	<5 54 5 10 45 5 12 7	-fine diss. py in vuggy silicified zone; fracture fill. -qtz calcite vein (cm wide) sheared diss. parallel foliation. -py along fracture. -calcite - sericite shear; diss py -altered fragmental tr tourmaline; epidote fragments. -altered fragmental tr tourmaline; epidote fragments. -in qtz-calcite stringers & blebs -locally 2% py in qtz vein; massive blebs. -calcite & chlorite vein (5cm wide) diss.
29.75	37.60		Altered dacitic fragmental - Blotchy; med. greyish; f.-med. grained; silicified, epidotized patches; fractured chloritic blebs; felsic fragments. 31.90-35.52m: similar to 29.75-27.65m but feld. phenocrysts are more euhedral and broken (crystal tuff?); fracture subparallel to c.a. from 33.83-35.33m. Py occurs as diss. grains and concentrates along fracture from 33.83 to 35.33m.	68752 68753 68754 68656 68657 68658 68659	80.50 82.95 97.95 106.86 108.20 109.64 111.00 112.38	81.67 83.25 98.70 108.20 109.64 111.00 112.38	1.17 0.30 0.75 1.34 1.44 1.36 1.38	51 11 9 24 5 5 33	-shear; qtz-calcite stringers. -calcite lense; chl.; epidote diss. -lenses of sulphides assoc. with silicification & blue qtz lenses -mod. shear-sericite-chl. -40° to c.a. calcite dacite -contorted tour. shear-sericite-chl -shear intense-contracted -shear-chl.-sericite; diss.

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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
37.60	46.96	20.83	Dacite - Med. greyish-green; aphanitic-porphyritic; calcite veins common; commonly epidotized patches and chlorite; grades into massive felsic rock; 46.01-46.96m: Calcite wisps in fracture zone; minor local brecciation from qtz stringers. Finely disseminated p up to 0.5%	68660	112.38	113.82	1.44	9	-shear intense; diss. py
				68661	113.82	115.20	1.38	15	-shear intense; thin qtz lense
				68662	115.20	116.56	1.36	134	-shear sericitic qtz lenses common
				68663	116.56	118.17	1.61	360	-shear sericitic qtz lenses common
				68664	118.17	118.49	0.32	501	-shear qtz vein 40° to c.a.
				68665	118.49	119.73	1.24	154	-shear chloritic-qtz lense
				68666	119.73	120.85	1.12	815	-shear: sericitic 1030/485
46.96	67.45	20.83	Dacite fragmental intercalated with massive porph. dacite Med. grey; f.gr. with coarse subrounded felsic fragments (3mm to 12cm); some fragments are epidotized; calcite wisps and veinlets common; minor chlorite. Pyrite minor generally occurs as thin fracture coatings; po occurs as blebs and dissemination in epidotized fragments and patches.	68667	120.85	122.33	1.48	61	-mod. sheared calcite veinlets
				68668	122.33	123.77	1.44	14	-edge of shear; silicified
				68669	123.77	125.17	1.40	46	-edge of shear; silicified
				68670	130.37	130.78	0.41	5	-slightly sheared from two qtz veins; po along selvedge
				68755	141.60	142.90	1.30	173	-silicified epidote zone massive & disseminated.
67.45	68.65	20.83	Dacite - Med. grey; aphanitic-porphyritic c. gr. narrow weakly foliated zones as result of qtz-calcite veins; chlorite and minor sericite common along fracture. Surfaces; traces of epidote py occurs as fine diss. and fracture coatings (up to 2%). Foliation: 70.20-70.50m @ 30° to c.a.; qtz-calcite vein (1cm wide) from 73.20-73.70m @ 15° to c.a.; 77.95-78.07m interflow banding @ 60° to c.a.; 78.51-78.59m calcite @ 35° to c.a.; 81.30-81.65m @ 35° to c.a. (minor shear) qtz: 82.95-83.25m @ 35° to c.a. Soft med. green chlorite band with tr po from 76.34-76.36m @ 55° to c.a. (upper CTC is qtz-ride; host calcite fragment).	68756	147.60	147.95	0.35	<5	-silicified epidote zone massive & disseminated.
				68757	149.70	150.33	0.63	5	-po bleb in calcite vein
				68758	156.75	157.07	0.32	7	-diss. py in epidote zone
				68759	157.45	158.90	1.45	12	-blebs & diss. py @ 35° to c.a.
				68760	182.65	183.50	0.85	9	-coarse gr.; bleb & diss. of po with ± py, cp diss.
89.48	90.00	.52	Mafic inclusion (diabase) - f. gr. dark green; mainly chlorite and calcite; upper CTC to c.a. is 70° (sharp uneven); aphytic texture.						

GREATER TEMAGAMI MINES LIMITED  
DIAMOND DRILL LOG AND SAMPLING RECORD

Hole #: 87-8  
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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
90.00	106.35	16.35	Dacite - Similar to 68.65-89.48m but less phenocrysts (finer grained); upper CTC is "chilled" from mafic inclusion; interval is more fractured and hosts silicified patches with blueish qtz lenses and 2-3% po and 1% py from: 97.95 to 98.70m. - abundant calcite veinlets in lower 3.0m.						
106.35	121.80	15.45	Siliceous Chlorite-sericite schist shear zone - Altered dacite; mainly f. gr. siliceous rock with abundant chlorite and sericite; calcite wisps parallel to foliation common. Foliation: approx. 40-45° to c.a. (qtz & calcite lenses common; more sericite) 117.76-118.17m: Whitish qtz; minor (0.25%) py diss. in chloritic fractures Sulphides are predominantly f. gr.- m. gr. disseminated along the foliation.						
121.80	133.20	11.40	Altered dacite to rhyodacite Fragmental - Med. light grey; f. gr. silicified patches with felsic subrounded fragments (up to 5cm diam.); f. gr. diss. py & po common. 130.50 to 130.55 and 130.65-130.70m: Qtz veins 2% po concentrates along selvages -50° and 40° to c.a.; respectively. Generally massive; wk foliation developed from 132.30-133.20m @ 45° c.a.						
133.20	183.90		Dacite - Med. grey; aphanitic intervals grading into ophanitic - porphyritic zones; calcite veinlets & fracture coatings common; f. gr. diss. po and py present. Altered sections host silicified patches with epidote.						



GREATER TEMAGAMI MINES LIMITED  
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Hole #: 87-8

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From (m)	To (m)	Width (m)	Description	Sample No.	From (m)	To (m)	Width (m)	Au ppb	Sample Description
			<p>141.60-142.90m; 147.60-147.95m; 149.80-150.33m; 152.80-153.00m; 156.85-156.95m sheared silicified interval with py.</p> <p>From 166.68 to 182.64m: coarse feldspar porphyry intercalated with v. f. gr. mafic (chlorite &amp; calcite) intervals @ 175.80-176.45m and 176.98-177.03m; contacts at approx. 85° to c.a.</p> <p style="text-align: center;"><b>183.90 E.O.H.</b></p>						



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Name and Postal Address of Recorded Holder  
**Oldteck Mines Limited**

P.O. Box 170, 1 First Canadian Place, Toronto, Ontario M5X 1G9

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed <i>1200 1259</i>	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)	TB	907501	200						
		907502	200						
		907503	200						
		907504	200						
		907506	200						
	973934	200							

- 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

All the work was performed on Mining Claim(s): **TB 907501** *Area Assignment: 1059 days between 28th*

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

<p>Motherlode Diamond Drilling Company Box 1164 Timmins, Ontario P4N 7H9</p>	<p>ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES OFFICE  APR 22 1988  RE DEPTH (metres)</p>
<p><u>Hole No.</u></p> <p>87-3 87-8</p>	<p><u>Drilling Dates</u></p> <p>Nov 26 - 28, 1987 Dec 8 - 10, 1987</p>
<p>Total 383.9 metres = 1259 feet</p>	
<p><i>Credits Available - 1259</i></p> <p><i>Credits Used - 1200</i></p> <p><i>Credit Balance - 59</i></p>	
<p>Date of Report: April 14/88</p> <p>Recorded Holder or Agent (Signature): <i>[Signature]</i></p>	

RECEIVED  
THUNDER BAY  
MINING DIVISION  
88 APR 19 AM 11 05

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  
**T. G. Robinson 1390 Copeland Street**

North Bay, Ontario P1B 3G3

Date Certified: April 14/88

Certified by (Signature): *[Signature]*

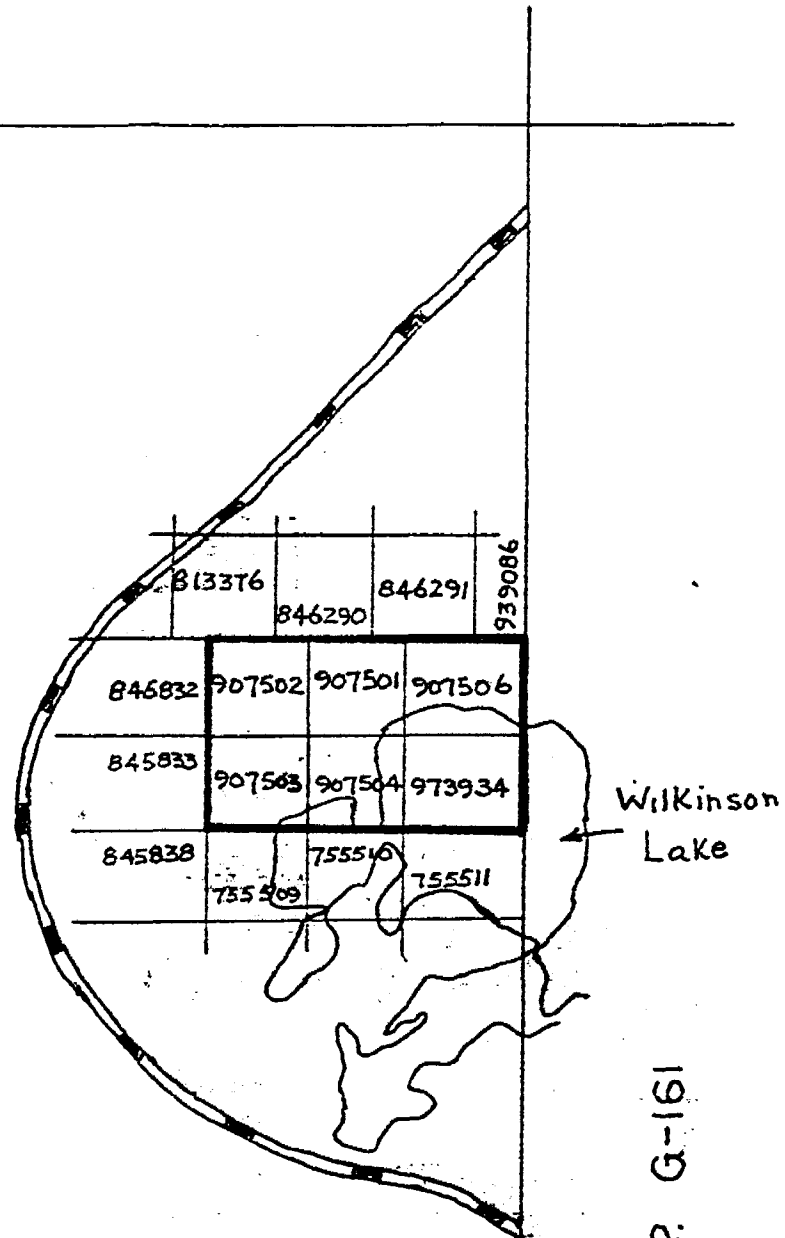
Table of Information/Attachments Required by the Mining Recorder

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	Names and addresses of owner or operator together with dates when drilling/stripping done.	
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	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.		Nil

KABY LAKE AREA G-59

ELMHIRST TP.

SCALE: 1 INCH = 40 CHAINS

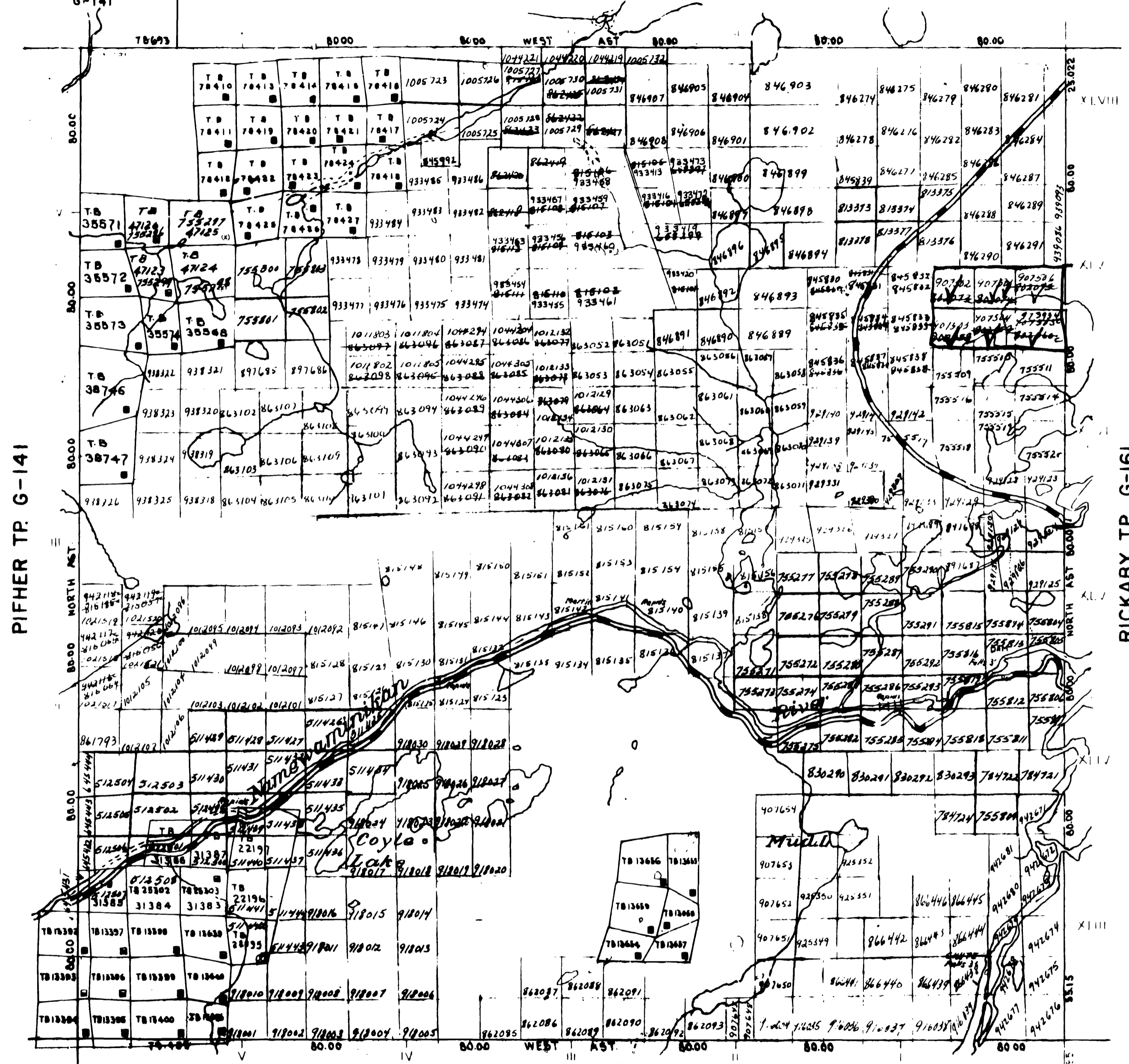


RICKABY TP. G-161

GOLDTECK MINES LTD.  
WILKINSON LAKE GROUP

TYROL LAKE AREA  
G-141

KABY LAKE AREA G-59



PIFHER TP. G-141

RICKABY TP. G-161

WALTERS TP. G-171

DISPOSITION OF CROWN

TYPE OF DOCUMENT

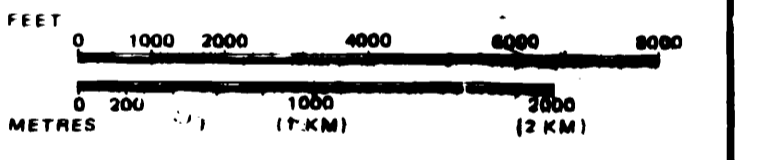
PATENT, SURFACE & MINING RIGHTS	●
... SURFACE RIGHTS ONLY	○
... MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
... SURFACE RIGHTS ONLY	◑
... MINING RIGHTS ONLY	◒
LICENCE OF OCCUPATION	○
ORDER-IN-COUNCIL	OC
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SECTION 63, SUBSECTION 1

LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES:	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION OR COMPOSITE PLAN	
RESERVATIONS	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	
TRAVERSE MONUMENT	

SCALE: 1 INCH = 40 CHAINS



TOWNSHIP

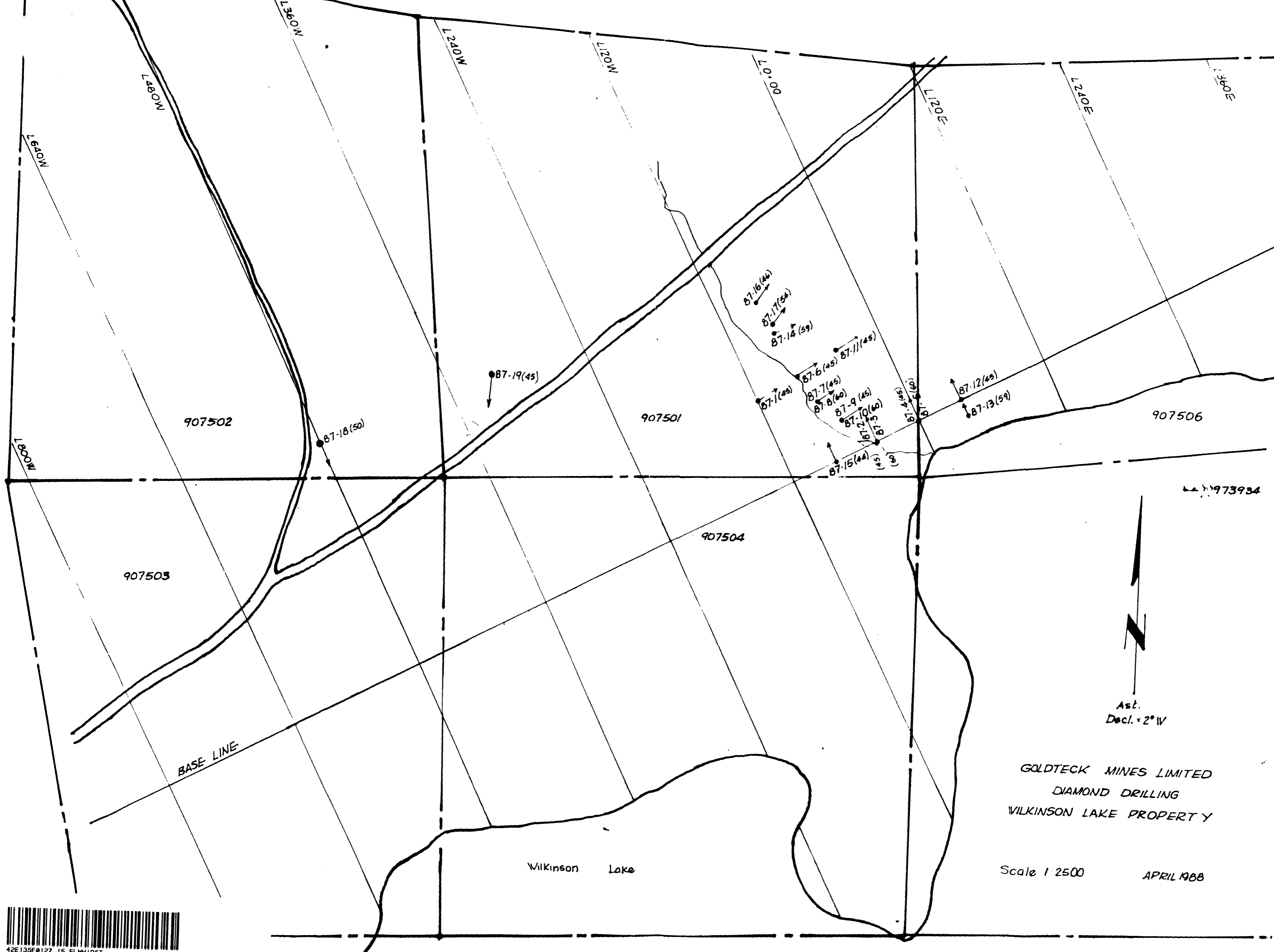
# ELMHIRST

M.N.R. ADMINISTRATIVE DISTRICT  
NIPIGON  
MINING DIVISION + GERALDTON  
THUNDER BAY  
LAND TITLES / REGISTRY DIVISION  
THUNDER BAY

Ministry of Natural Resources  
Land Management Branch  
Ontario  
Date: *June 4, 1985*

Date: JANUARY 29th, 1981  
Number: **G-162**





973934



GOLDTECK MINES LIMITED  
DIAMOND DRILLING  
WILKINSON LAKE PROPERTY

Scale 1 2500 APRIL 1988

Wilkinson Lake

BASE LINE

