42A01SE0175 24 EBY

DIAMOND DRILLING

TOWNSHIP: EBY

REPORT NO: 24

WORK PERFORMED FOR: Mary Ellen Resources Inc.

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

Claim No.	Hole No.	Footage	Date	Note
640899	ME-88-15	515'	Jan/88	(1)
	ME-88-16	755'	Jan/88	(1)
	ME-88-17	753'	Jan/88	(1)

Notes: (1) #W8808.191, filed in Oct/88

J. Profitt
May 4/88

DIAMOND DRILL RECORD

Company:	Mary Ellen Resources			Hole No.	ME-88-15	
Location:	Eby Township	Date Started:	Jan 1/88	Page No.	1	
Level:	surface	Date Finished:	Jan 1/88	Core Size:	B.O.	
Bearing:	360 deg.	Logged:	J. Profitt	Test-Acid:	Yes	Tropari:
Inclination:	-45 deg.	Core Saved?	yes	Discarded:	Yes	Strike Dip
		Casing: Left	no			----------
Total Depth:	515 ft.	Elevation:	not det.	At:	200 ft.	41 deg., 45 min.
		Claim No.:		At:	400 ft.	39 deg., 30 min.
Coords Collar - Lat:	4+75 N.	Dep:	39+00 W.	At:		
Drilled by:	Heath and Sherwood	Date Logged:	Jan 28,1988			

FOOTAGE From - To	GEOLOGICAL & PHYSICAL DESCRIPTION	SAMPLE NUMBER	FROM - TO	AU PPB	AU GRAMS/TON	AU OZ/TON	LENGTH
0-60.0 ft. (18.29m)	Overburden						
60.0-244.0 ft. (18.29-74.37m)	Pebble Conglomerate - dominantly clast supported. - fragments are well rounded to sub-angular. - poorly sorted, fragments range in size from 1 mm. - 60 mm. - fragments include; 40-50% mafic derived 20% feldspathic 20% quartz/jasper 10% mafic matrix - section is mild to moderately compressed and foliated. - numerous faults with clay gouge occur @ 67.0' 73 deg. to C.A., 6mm gouge 89.5' 40 deg. to C.A., 3mm gouge 99.0' 54 deg. to C.A., 5mm gouge 118.0' 47 deg. to C.A., 5mm gouge 184.0' 52 deg. to C.A., 12-20 mm gouge						
	180-190' strongly carbonitized, limonitic stained.	81919	180.0-185.0 ft. (54.86-56.38m)	138		0.004	5.0 ft. (1.52m)
		81920	185.0-190.0 ft. (56.38-57.91m)	192		0.006	5.0 ft. (1.52m)
244.0-266.0 ft. (74.37-81.07m)	Greywacke - grey colour - medium-fine grained, granulose						

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	texture. - occasional small pebbles. - mildly chlortic and sericitic.					
266.0-391.5 ft. (81.07-119.33m)	Pebble Conglomerate - strongly sericitic. - numerous slip surfaces subparallel to C.A. - Foliation strong @ 025-027 deg. to C.A. - shear/ Fault zone, 267-276' 266.0-279.0' strongly sericitic section well foliated.	81921	266.0-269.0 ft. (81.07-81.99m)	121	0.004	3.0 ft. (0.91m)
		81922	269.0-274.0 ft. (81.99-83.52m)	nil		
		81923	274.0-278.0 ft. (83.52-84.73m)	129	0.004	4.0 ft. (1.21m)
391.5-443.0 ft. (119.33-135.01m)	Greywacke - variations of olive green to grey browns. - medium fine sands. - small intervals of poorly sorted. sandstone and pebble conglomerate. - localized sections strong in sericite					
		81924	391.5-394.0 ft. (119.33-120.09m)	nil		
		81925	394.0-397.0 ft. (120.09-121.00m)	nil		
		81926	397.0-400.0 ft. (121.00-121.92m)	nil		
	- Fault, and minor gouge 400-402'.					
443.0-515.0 ft. (135.01-156.97m)	Pebble Conglomerate - strong mafic component. - darker overall colour that conglomerate found in 60-244' - well rounded pebbles. - matrix to clast supported.					
515.0 ft	E.O.H. 25 boxes casing pulled					

J Profitt
May 24/88

DIAMOND DRILL RECORD

Company:	Mary Ellen Resources Ltd.			Hole No.	ME-88-16	
Location:	Eby Township	Date Started:	Jan 1/88	Page No.	1	
Level:	surface	Date Finished:	Jan 1/88	Core Size:	B.Q.	
Bearing:	360 Deg.	Logged:	J. Profitt	Test-Acid:	yes	Tropari:
Inclination:	-45 Deg.	Core Saved?	yes	Discarded:	yes	Strike Dip
		Casing: Left	no			----------
Total Depth:	755 Ft.	Elevation:	not det.	At:	100 ft.	40 deg.,45 min.
		Claim No.:		At:	200 ft.	39 deg.,45 min.
Coords Collar - Lat:	2+50 N.	Dep:	39+00 W.	At:	400 ft.	39 deg.,45 min.
					600 ft.	35 deg.,45 min.
Drilled by:	Heath & Sherwood	Date Logged:	Feb. 2, 1988			

FOOTAGE From - To	GEOLOGICAL & PHYSICAL DESCRIPTION	SAMPLE NUMBER	FROM - TO	AU PPB	AU GRAMS/TON	AU OZ/TON	LENGTH
0-63.0 ft.	CASING						
63.0-610.0 ft. (67.05-185.93m)	Mafic Volcanic -Theolitic basalt, nonmagnetic. -dark green in colour. - 120-123', Fault @ 015 deg. to C.A. angular mafic, 5-15 mm. chips and gouge clays, resolidified by carbonate. -Tops down hole, as evidenced through; 220-260 ,medium-coarse grained. 260-290 ,numerous pillow salvages. 290-294 ,flow top breccia. -entire section is dominantly thick mafic flows. -common carbonate/dolomite filled rectilinear fracturing. -occasional interflow sediment -occasional syenite dikes occur @, 398.3-402.1' U/C (vague) 038 deg. to C.A. L/C (distinct) 046 deg. to C.A. 405-407.8' as above. 479.8-485.3' U/C (distinct) 044 deg. to C.A. L/C (distinct) 057 deg. to C.A. 487.4-488.7' as above. 538-544' late dike (evolved) U/C (sharp) 050 deg. to C.A.						

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	L/C (distinct) 046 deg. to C.A.						
	567-562.4' late dike, as above.						
	-287.5-287.7' Fault 012 deg. to C.A. minor 2mm. gouge.						
	-rubbly core, (possible faults) @ 619-620, 667-669, 673-674.5'.						
	271.5-273.0' - trace pyrite.	81968	271.5-273.0' (82.75-83.21m)	77		0.002	2.5 ft. (0.76m)
	289.2-290.3 minor interflow sediment.	81969	289.2-290.3' (88.14-88.48m)	nil			
	385.5-388.3 minor interflow trace pyrite	81970	385.5-388.3' (117.50-118.35m)	97		0.003	2.8 ft. (0.85m)
	- quartz/carb veins, trace pyrite.	81971	405.0-410.5' (123.44-125.12m)	nil			
	- quartz/carb veins, trace pyrite.	81972	435.0-440.0' (132.58-134.11m)	nil			
	- syenite (evolved,red).	81973	538.0-540.3' (163.98-164.68m)	nil			
	- syenite (evolved,red).	81974	540.3-543.0' (164.68-165.50m)	nil			
	- syenite/interflow, trace pyrite.	81975	587.4-588.7' (179.03-179.43m)	nil			
610.0-704.0 ft. (185.93-214.58m)	Mafic Volcanic - rock is similiar to that found in 63.0-610, but is riddled with calcite and dolomite veins and veinlets, filling spuratic to rectilinear fracture patterns which may be representative of flow/seawater interface. - core is commonly broken up.						
704.0-715.1 ft. (214.58-217.96m)	Mafic Sediment / (slurry) - medium dark green in colour. - well foliated, moderately sheared. - moderately sericitic. - 5-8% 10-20 mm. dia. rolled quartz pebbles. - foliations @ 706' 026 deg. to C.A. @ 713' 031 deg. to C.A. - Fault @ 714.7', 045 deg. to C.A. 10-14 mm. homogeneous black clay. 714.0-715.1', sheared and slipped.						
715.1-755.0 ft. (217.96-230.12m)	Pebble Conglomerate - poorly sorted, sands,pebbles,cobbles. - clast supported - fragments include ;						

	15% mafic 60% quartz/feldspathic 20% intermediate - strongly sericitic to 740.0' - strongly to moderately compressed, well foliated @ 039 deg. to C.A.						
755.0 ft. (230.12m)	E.O.H. 28 boxes casing pulled						

DIAMOND DRILL RECORD

May 4/1988

Company:	Mary Ellen Resources			Hole No.	ME-88-17	
Location:	Eby Township	Date Started:	Jan 7/88	Page No.	1	
Level:	surface	Date Finished:	Jan 7/88	Core Size:	B.O.	
Bearing:	360 deg.	Logged:	J. Profitt	Test-Acid:	yes	Tropari:
Inclination:	-45 deg.	Core Saved?	yes	Discarded:	yes	Strike Dip
		Casing: Left	no			
Total Depth:	753 ft.	Elevation:	not det.	At:	200 ft.	45 deg.00
		Claim No.:		At:	400 ft.	41 deg.00
Coords Collar - Lat:		Dep:		At:	600 ft.	40 deg.00
Drilled by:	Heath & Sherwood	Date Logged:	Feb. 9, 1988			

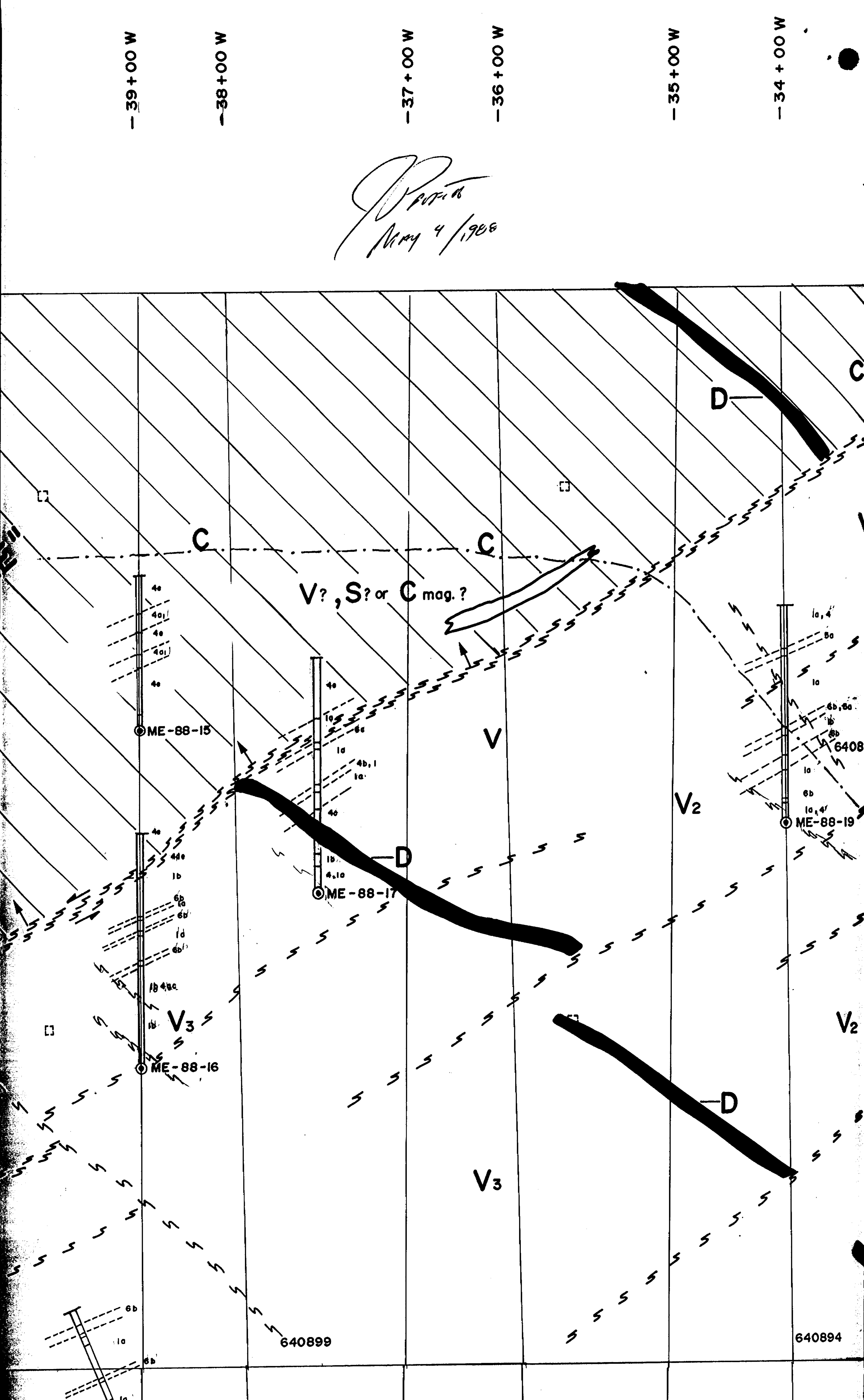
FOOTAGE From - To	GEOLOGICAL & PHYSICAL DESCRIPTION	SAMPLE NUMBER	FROM - TO	AU PPB	AU GRAMS/TON	AU OZ/TON	LENGTH
0.0-121.0 ft. (36.88m)	Overburden						
121.0-138.0 ft. (36.88-42.06m)	Mafic Volcanic/Interflow Sediment - core severly broken up and weathered - moderately strong limonitic stain - common pink porphyry veins and veinlets.						
		81976	124.0-127.0 ft. (37.79-38.70m)	nil			
		81977	127.0-130.0 ft. (38.70-39.62m)	nil			
		81978	130.0-133.0 ft. (39.62-40.53m)	nil			
		81979	133.0-136.0 ft. (40.53-41.45m)	nil			
138.0-189.0 ft. (42.06-57.61m)	Mafic Volcanic - massive basaltic flow. - Tops down hole ? as evidenced by coarse grained centers of flow , pillow salvage and vague flow top breccia. - medium dark green colour.						
189.0-206.0 ft. (57.61-62.78m)	Tuffaceous Sediment - green grey in colour. - granulose to matted texture. - common fine feldspar grains. - common fine mafic clastic fragments. - trace chromium mica.						

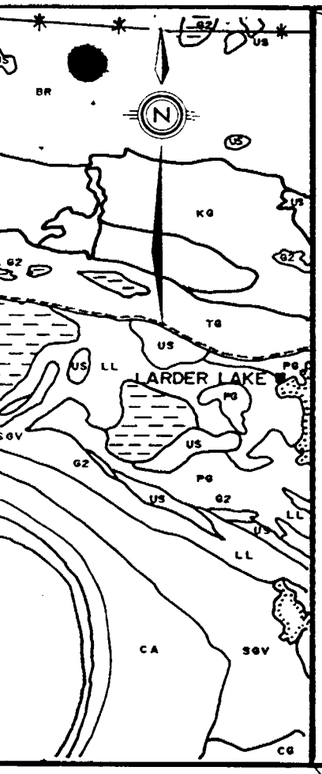
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		81980	189.0-194.0 ft. (57.60-59.13m)	nil		
		81981	194.0-199.0 ft. (59.13-60.65m)	nil		
206.0-213.5 ft. (62.78-64.92m)	Black Mudstone/Sandstone - strongly magnetic - medium fine grained - occasional chert and feldspar pebbles, 5-7mm. in diameter.					
		81982	206.0-211.0 ft. (62.78-64.31m)	nil		
213.5-240.5 ft. (64.92-73.30m)	Interflow Sediment - light green greys, bleached olive greens in colour. - trace chromium mica needles - flow banded and layered @ 029-031 deg to C.A.					
		81983	215.0-218.0 ft. (65.53-66.44m)	nil		
		81984	218.0-220.0 ft. (66.44-67.05m)	nil		
		81985	227.5-230.5 ft. (69.34-70.25m)	nil		
		81986	235.5-237.5 ft. (71.78-72.39m)	nil		
240.5-303.4 ft. (73.30-92.47m)	Mafic Volcanic - pillowed,salvage common. - flow features strong, two distinct flows. - medium dark green colour. - trace to 2% sulfides in sampled interval of salvage.					
		81987	254.0-257.0 ft. (77.41-78.33m)	nil		
		81988	257.0-259.8 ft. (78.33-77.18m)	nil		
		81989	259.8-262.6 ft. (77.18-80.04m)	nil		
303.4-345.6 ft. (92.47-105.34m)	Tuffaceous Sediment - grey-green colour, minor red tinge - granulose texture - dominantly mafic source composition - common dolomite pink rectilinear veinlets. - mafic clasts 2%, subangular, 2-4 mm diameter. - 2% red feldspar clasts and fillings angular 2-10 mm diameter.					

		81990	305.0-310.0 ft. (92.96-94.48m)	nil		
		81991	310.0-312.5 ft. (94.48-95.25m)	nil		
345.6-426.0 ft. (105.34-129.84m)	Mafic Volcanic / Basalt - dark green colour. - medium fine grained. - occasional mildly altered/ bleached sections - common dolomite /calcite filled rectilinear fracturing.					
426.0-442.0 ft. (129.84-134.72m)	Cherty Interflow Sediment - bleached pale green brown in colour. - trace sulfides throughout. - tending to a chemical sediment. - strong Fault @ 432.5', 014 deg, -C.A. gouge is graphitic. (splintery) slip/faulted area is 40mm in thickness	81992	426.0-428.8 ft. (129.84-130.64m)	nil		
		81993	428.8-431.8 ft. (130.64-131.61m)	nil		
		81994	431.8-434.0 ft. (131.61-132.28m)	nil		
		81995	434.0-437.0 ft. (132.28-133.50m)	nil		
442.0-588.0 ft. (134.72-179.22m)	Mafic Volcanic - medium dark green in colour - numerous flow sequences - dominantly coarse grained, white feldspars .5mm diameter. - moderate overall epidote alteration. - small syenite dikes occure at 489.5-497.5 , 532.5-539.0 .\					
588.0-617.3 ft. (179.22-188.15m)	Augite Syenite - dark reddish grey brown colour. - 2-3% augite crystals, .5-1mm dia. - contact are somewhat gradational except for lower contact which is a Fault @ 617.2 , 044 deg. to C.A. 10mm chip and gouge.					
617.3-694.0 ft. (188.15-211.53m)	Mafic Volcanic - dark green colour. - composition as in 442.0-588.0					

	- foliations, at 665' F1, 036 deg. to C.A. F2, 024 deg. to C.A. - shearing @ 674' 042 deg. to C.A.				
		81996	663.0-666.0 ft. (202.08-202.99m)	nil	
		81997	671.5-674.0 ft. (204.67-205.43m)	nil	
694.0-737.0 ft. (211.53-224.64m)	Mafic Volcanic - riddled with dolomite/carbonate veins and veinlets. - may represent flow / seawater interface.				
		81998	719.5-723.0 ft. (219.30-220.37m)	nil	
737.0-740.8 ft. (224.64-225.79m)	Mafic Sediment - dark green in colour, fined grained. - well foliated and moderately compressed. 027 deg. to C.A. - strong Fault @ 740.6 , 034 deg. to C.A. 10-14mm black mud gouge. 'Kirkland-Larder Lake Break'				
740.8-775.0 ft. (225.79-236.22m)	Pebble Conglomerate - strongly sheared at upper contact - strongly sericitic to 756' - poorly sorted, clast supported cherty/feldspathic fragments 30% mafic fragments 40%				
775.0 ft. (236.22m)	E.O.H. 35 boxes casing pulled.				


-39+00 W
-38+00 W
-37+00 W
-36+00 W
-35+00 W
-34+00 W
May 4/1988
C
D
C
C
V? , S? or C mag. ?
ME-88-15
ME-88-17
ME-88-16
ME-88-19
D
D
V
V2
V3
V3
V2
640899
640894



LEGEND

Bedrock Lithologies

Proterzoic
- cg Cobalt Group

Archean

Intrusive Rocks
- G2 Late volcanic to post volcanic granitoids
- G1 Pre volcanic to synvolcanic granitoids
- us Ultramafic sill

Cycle 2
- TG Timiskaming Group
- BR Blake River Group
- KG Kinojevis Group
- LL Larder Lake Group
- PG Porcupine Group

Cycle 1
- SGV Skead Group
- CA Catherine Group
- WA Wabewawa Group

Previous Cycle
- PA Pacaud Group

SYMBOLS
- ----Kirkland Lake – Larder Lake Fault
- Axis of Blake River Synclinorium

SCALE
1:250,000

0km 5km 10km 15km 20km

GEOLOGICAL SETTING

May 4/1988

KENOGAMI LAKE

EBY TOWNSHIP

KENOGAMI LAKE

												18837	18227	8803	8950
												17402	17403		
	640908	640903	640901	640900	640893	618673	9851		18402	18357	18356		17404	12174	
	640966	640904	640902	640899	640894	618674	618675	640905	640906	9489	19129	16740	9846	12175	
640965	640964			640898	640895	618677	618676					9848	17715		
640962	640963			640897	640896		618678					16750	16749		
640961	640952	640949	640948	620753	620751	620757	620747	620745	620743	640941	760582	16769	16748	16751	
640960	640951	640950	640947	620754	620752	620750	620748	620746	620744	640940	640944				
		640946						620755		640939	640942				
		640945						620756		640938	640943				
11		10		9		8		7		6					

HWY 66

CONCESSION V

VI

IV

N

FIGURE 3

MARY ELLEN RES. LTD.
CLAIM BLOCK

5 km 2.5km 0km 2.5km 5km

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Ministry of Natural Resources
Ontario

Report of Work
W8808·19
Assessment Files Library
Larder Lake Mining Division

DOCUMENT No
W8808·19
The Mining

42A01SE0175 24 EBY

900

Name and Postal Address of Recorded Holder

MARY ELLEN RESOURCES Ltd. T1566

KENOGAMI ONTARIO PO BOX 546 KIRKLAND LAKE ONT P2N 3J5

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 1640	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.
for Performance of the following work. (Check one only)									
☐ Manual Work	[redacted]	618673	20	[redacted]	620744	20	[redacted]	620752	20
☐ Shaft Sinking Drifting or other Lateral Work.	[redacted]	618674	20	[redacted]	620745	20	[redacted]	620753	20
☐ Compressed Air, other Power driven or mechanical equip.	[redacted]	618675	20	[redacted]	620746	20	[redacted]	620754	20
☐ Power Stripping	[redacted]	618676	20	[redacted]	620747	20	[redacted]	620755	20
☒ Diamond or other Core drilling	[redacted]	618677	20	[redacted]	620748	20	[redacted]	620756	20
☐ Land Survey	[redacted]	618678	20	[redacted]	620750	20	[redacted]	620757	20
	[redacted]	620743	20	[redacted]	620751	20	[redacted]	640893	20

All the work was performed on Mining Claim(s): 640900 640899 Continued on pg 2

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

2 DIAMOND DRILL RIGS

HEATH & SHERWOOD DRILLING (1986) INC.

DUNCAN AVE

KIRKLAND LAKE ONT.

– WORK DONE JAN 1988

RECORDED
MAY 4 1988
Receipt # _____

ONTARIO GEOLOGICAL SURVEY
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LARDER LAKE
MINING DIV.
RECEIVED
MAY – 4 1988
AM 10:45a.m. PM
7 8 9 10 11 12 1 2 3 4 5 6

Date of Report: MAY 4 1988

Recorded Holder or Agent (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

JOHN PROFIT #12 72 McCAMUS AVE

KIRKLAND LAKE ONTARIO

Date Certified: April 29/88

Certified by (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	

Ministry of Natural Resources — Ontario

Report of Work

(2)

The Mining Act

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)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
MARY ELLEN RESOURCES Ltd.	T1566
KENOGAMI ONTARIO P0 Box 546 KIRKLAND LAKE ONT P2N 3J5	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 1640

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.
[redacted]	640894	20	[redacted]	640942	20	[redacted]	640949	20
[redacted]	640895	20	[redacted]	640943	20	[redacted]	640950	20
[redacted]	640896	20	[redacted]	640944	20	[redacted]	640951	20
[redacted]	640938	20	[redacted]	640945	20	[redacted]	640952	20
[redacted]	640939	20	[redacted]	640946	20	[redacted]	640960	20
[redacted]	640940	20	[redacted]	640947	20	[redacted]	640961	20
[redacted]	640941	20	[redacted]	640948	20	[redacted]	640962	20

All the work was performed on Mining Claim(s): 640900 640899

Continued on pg (3)

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

2 Diamond Drill Rigs

Heath & Sherwood Drilling (1986) Inc.
Duncan Ave
Kirkland Lake Ont

– Work done Jan 1988

LARDER LAKE MINING DIV.
RECEIVED
MAY – 4 1988
AM 10:45 am PM
7 8 9 10 11 12 1 2 3 4 5 6

Date of Report	Recorded Holder or Agent (Signature)
May 4 1988	

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	
JOHN PROFITT #12 72 McCAMUS AVE KIRKLAND LAKE ONTARIO	Date Certified: April 29/88 — Certified by (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; Shaft Sinking, Drifting or other Lateral 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.
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	

Ministry of Natural Resources
Ontario

Report of Work

(3)

The Mining Act

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)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
MARY ELLEN RESOURCES LTD.	T1566
KENOGAMI ONTARIO P.O. Box 546 KIRKLAND LAKE ONT. P2N 3J5	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 1640	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.
for Performance of the following work. (Check one only)									
☐ Manual Work	[redacted]	640963	20	[redacted]	935418	220	[redacted]		
☐ Shaft Sinking Drifting or other Lateral Work.	[redacted]	640964	20	[redacted]	935417	220	[redacted]		
☐ Compressed Air, other Power driven or mechanical equip.	[redacted]	640965	20	[redacted]			[redacted]		
☐ Power Stripping	[redacted]	640966	20	[redacted]			[redacted]		
☒ Diamond or other Core drilling	[redacted]	640908	20	[redacted]			[redacted]		
☐ Land Survey	[redacted]	760582	40	[redacted]			[redacted]		
	[redacted]	935419	220	[redacted]			[redacted]		

All the work was performed on Mining Claim(s): 640900 640899

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

2 Diamond Drill Rigs

Heath & Sherwood Drilling (1986) Inc.
Duncan Ave
Kirkland Lake Ont.

– Work Done Jan. 1986

LARDER LAKE MINING DIV.
RECEIVED
MAY – 4 1988
AM 10:45 a.m. PM
7 8 9 10 11 12 1 2 3 4 5 6

Date of Report	Recorded Holder or Agent (Signature)
May 4 1988	

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	Date Certified	Certified by (Signature)
John Profitt #12 72 McCamus Ave. Kirkland Lake Ontario	April 29/86	

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	

Grenfell Twp. M.351

Burt Twp. M.334

Otto Twp. M.379

EBY TWP. M.345

THE TOWNSHIP OF EBY

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	C.S.
LEASES	(L)
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	
IMPROVED ROADS	
KING'S HIGHWAYS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	
CANCELLED	

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

AREAS WITHDRAWN FROM STAKING
under Sec. 43 of The Mining Act (R.S.O. 1970).

Order No.	File	Date	Disposition

N½ Lot 7, Con. 3 - Cert. of Forfeiture - Sept 17/85

NOTICE OF FORESTRY ACTIVITY

THIS TOWNSHIP / AREA FALLS WITHIN THE
TIMISKAMING MANAGEMENT UNIT
AND MAY BE SUBJECT TO FORESTRY OPERATIONS.
THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT: P.O. BOX 129
SWASTIKA, ONT.
P0K 1T0
705-642-3222

PLAN NO. M-345

42A01SE0175 24 EBY

200