



31M13SE0023 21 INGRAM

010

DIAMOND DRILLING

TOWNSHIP: INGRAM TOWNSHIP

REPORT NO: # 21

WORK PERFORMED FOR: FOSTER DAVID MARSHALL

RECORDED HOLDER: SAME AS ABOVE []

: OTHER []

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
L 822224	M-2-90	352 FEET	AUG/90	(1)

NOTES: (1) W9008.00618, FILED DECEMBER 18TH, 1990



Ontario

Ministry of Northern Development and Mines

Diamond Drilling Log

Complete this form and related sketch in duplicate.

Fill in on every page

Hole No. M-2-9 Page No. 2

Header section containing: Drilling Company (Kit Enterprises), Collar Elevation, Bearing of hole from true North (80°), Total Footage (352), Dip of Hole at Collar (70), Address/Location where core stored (R R #1, Englehart, Ont.), Map Reference No. (NTS 31M/NW), Claim No. (822224), Date Hole Started (Aug. 13, 1990), Date Completed (Aug. 16, 1990), Date Logged (Aug. 29, 1990), Logged by (E. H. Thorniley), Exploration Co., Owner or Optionee (Foster Marshall), Date Submitted (Oct. 18, 1990), Submitted by (Signature: Foster Marshall), Location (Twp., Lot, Con. or Lat. and Long.) (E 1/2 - N 1/2 Lot 10, Con 5 Ingram Twp), Property Name (Ingram).

Main data table with columns: Footage (From, To), Rock Type, Description (Colour, grain size, texture, minerals, alteration, etc.), Planar Feature Angle, Core Specimen Footage, Your Sample No., Sample Footage (From, To), Sample Length, Assays (AU oz, AG oz). Rows include descriptions like '188.8 - Slip zone with disseminated Calcite, Pyrite and Galena.', '214.0 to 221.0 - Altered zone with Quartz Calcite seams.', '214.1 to 214.8 - Quartz - Calcite - Chlorite zone 80°. No visible mineral.', '219.2 - 1 1/2" Quartz - Calcite - Chlorite zone. 80°.', '219.5 - Irregular Calcite stringer with Sphalerite and Chalcopryrite Blebs 30°.', '228.9 - 2" zone partly brecciated with Calcite and Chlorite 40° with Pyrite.', '239.5 to 247.0 - Altered zone with seams of white Quartz and Chlorite - minor Calcite at 239.5.', '242.0 to 242.5 - White Quartz zone, no visible mineral.', '246.5 - 3" white Quartz, no visible mineral 80°.', '247.1 - 1/2" Quartz stringer with Sphalerite, Pyrite, and Chalcopryrite 35°.', '252.3 to 253.8 - 1/4" Quartz-Chlorite structure with Sphalerite and Pyrite 20°.', '255.5 - 1/4" Quartz with Pyrite 20°.', '256.2 - 3/4" Quartz-Calcite with Pyrite 30°.'

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulation



Complete this form and related sketch in duplicate.

Fill in on every page

Drilling Company Kit Enterprises		Collar Elevation	Bearing of hole from true North 80°	Total Footage 352	Dip of Hole at Collar 70°	Address/Location where core stored R R #1, Englehart, Ont. E $\frac{1}{2}$ - N $\frac{1}{2}$ Lot 10 Con 5 Ingram Twp	Map Reference No. NTS 31M/NW	Claim No. 822224	
Date Hole Started Aug. 13, 1990	Date Completed Aug. 16, 1990	Date Logged Aug. 29, 1990	Logged by B. H. Thorniley		Fl.		Location (Twp., Lot, Con. or Lat. and Long.) Ingram Twp.		
Exploration Co., Owner or Optionee Foster Marshall		Date Submitted Oct. 18, 1990	Submitted by (Signature) <i>Foster Marshall</i>		Fl.		Property Name Ingram		
					Fl.				

Footage		Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage		Sample Length	Assays †	
From	To						From	To		AU oz	AG oz
			257.5 - 1/4" Quartz with Pyrite 20°								
			266.7 - Slip with Chlorite 30°								
			282.7 - 1/4" Slip with Chlorite, Calcite, and Pyrite 25°								
			285.4 - 1/4" Slip with Chlorite, Calcite, and Pyrite 25°								
			304.0 - 1/4" Slip zone with Calcite and Pyrite - 1/2" alteration dark grey along margins 15°			M-2-8	303.6	304.6	12"	0.002	0.09
			334.2 to 335 - White Quartz and 1 1/2" Calcite. No visible mineral 50°								
			After 342' Diabase becomes finer-grained to contact at 345.6' - Contact parallel to bedding. Contact frozen with chilled margin.								
345.6			Huronian sediments - well bedded greywacke. Thinly bedded as above 80°								
			End of hole 352'.								

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† Additional credit available. See Assessment Work Regulation



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related sketch in duplicate.

Fill in on
every page

Drilling Company Kit Enterprises		Collar Elevation	Bearing of hole from true North 80°	Total Footage 352	Dip of Hole at Collar 70	Address/Location where core stored R R # 1, Englehart, Ont. E½ - N½ Lot 10 Con 5 Ingram Twp	Map Reference No. NTS 31M/NW	Claim No. 822224	
Date Hole Started Aug. 13, 1990	Date Completed Aug. 16, 1990	Date Logged Aug 16, 1990	Logged by B. H. Thorniley		Fl.		Location (Twp., Lot, Con. or Lat. and Long.) Ingram Twp		
Exploration Co., Owner or Optionee Poster Marshall		Date Submitted Oct. 18, 1990	Submitted by (Signature) <i>Poster Marshall</i>		Fl.		Property Name Ingram		
					Fl.				

Footage		Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.	Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample Footage		Sample Length	Assays †		
From	To						From	To		AU oz	AG oz	
0	82	Overburden										
82	87.8	Huronian Sediments										
87.8		Nipissing Diabase										
82	87.8	Huronian Sediments	- Graywacke - Well-bedded, thin beds, light and dark grey layers core at 70° @87.8. Contact almost parallel to bedding.									
87.8		Nipissing Diabase	- Chilled at contact. Becomes gradually coarser-grained away from contact, after 102' medium-grained.									
			104.0 - Slip with 1/16" seam of Chlorite 30°.									
			135.0 - Sheared zone with Chlorite 2" wide 40° . Trace of Calcite.									
			135.6 - ½" zone with stringers of Calcite with Blebs of Sphalerite and Galena, 30°.									
			139.7 - 2½" Quartz structure 50° with Chalcopryite, Galena, Pyrite, and minor Cobalt.			M-2-3	139.4	139.10	6"	NIL	0.05	CU % 1.76
			142.0 - ¼" sheared zone with Calcite and Chlorite plus Pyrite and Chalcopryite.									
			168.6 - 3/4" Calcite vein with Sphalerite, Galena, Chalcopryite, Pyrite, and Cobalt.			M-2-4	168.3	168.9	6"	0.002	0.24	CO % 0.008
			181.1 to 181.7 - Dark grey fine-grained Dyke contacts sharp 60°.									
			187.4 - Slip zone with Chlorite coating on slip faces.									

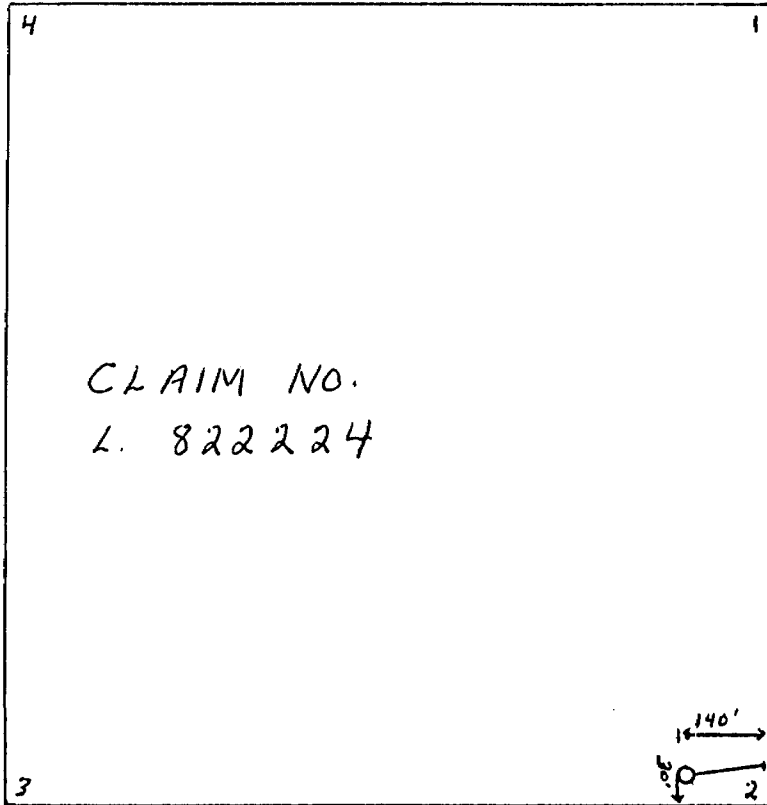
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† Additional credit available. See Assessment Work Regulation

• *Diablon TWP*

1/100

DIAMOND DRILLING



SCALE
1" : 330'

A.L.



DOCUMENT NO. W9008-00618



31M13SE0023 21 INGRAM

900

(Geological, Geophysical, Geochemical") and form no. 878 for Expenditures. Refer to Sections 76 and 77, the Mining Act for assessment work requirements; and the reverse side of this form for table of information.

Mining Act Report of Work

Name and Address of Recorded Holder: FOSTER DAVID MARSHALL
Prospector's Licence No.: B23438
R.R. 1 ENGLEHART, ONTARIO POTIHO
Telephone No.: 705-544-2995

Summary of Distribution of Credits and Work Performance

Table with columns: Mining Division (LARDER LAKE), Mining Claim (Prefix, Number), Work Days Cr. Includes data for claims 1097135, 1097136, 1097137, 1097138, 1097139, 1097140, 1097141, 1097142, 1097143, 1097144.

Dates when work was performed: From: AUG. 13 To: AUG. 16-90
Total No. of Days Performed: 352
Total No. of Days Claimed: 352
Total No. of Days to be Claimed at a Future Date: [blank]

Table for Mining Claim(s) with columns: Mining Claim, No. of Days. Includes entry 822224 with 352 days.

Required information eg. type of equipment, Names, Addresses, etc. (See Table on reverse side)
DRILL OPERATED BY BILL AND TERRY LINK
R.R. 3 NEW LISKEARD
ONTARIO
DRILLING DONE ON AUG. 13-14-15-16. NOV 29 1990
RECEIVED

Certification of Beneficial Interest * (See Note No. 2 on reverse side)
I hereby certify that, at the time the work was performed, the claims covered in this report of work were recorded in the current recorded holder's name or held under a beneficial interest by the current recorded holder.
Date: OCT. 18-90
Recorded Holder or Agent (Signature): Foster Marshall

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 Address of Person Certifying: FOSTER MARSHALL
Telephone No.: 544-2995
Date: OCT. 18-90
Certified By (Signature): Foster Marshall

For Office Use Only
Work Assignments: L 822224 F. Marshall 352 3438
(x20 Entry) L 822224 (Diamond Drilling) 352 days performed.
Received Stamp: LARDER LAKE MINING DIVISION '90 OCT 25 PM 1 08 RECEIVED

A.L.

geology reference

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