

DIAMOND DRILLING

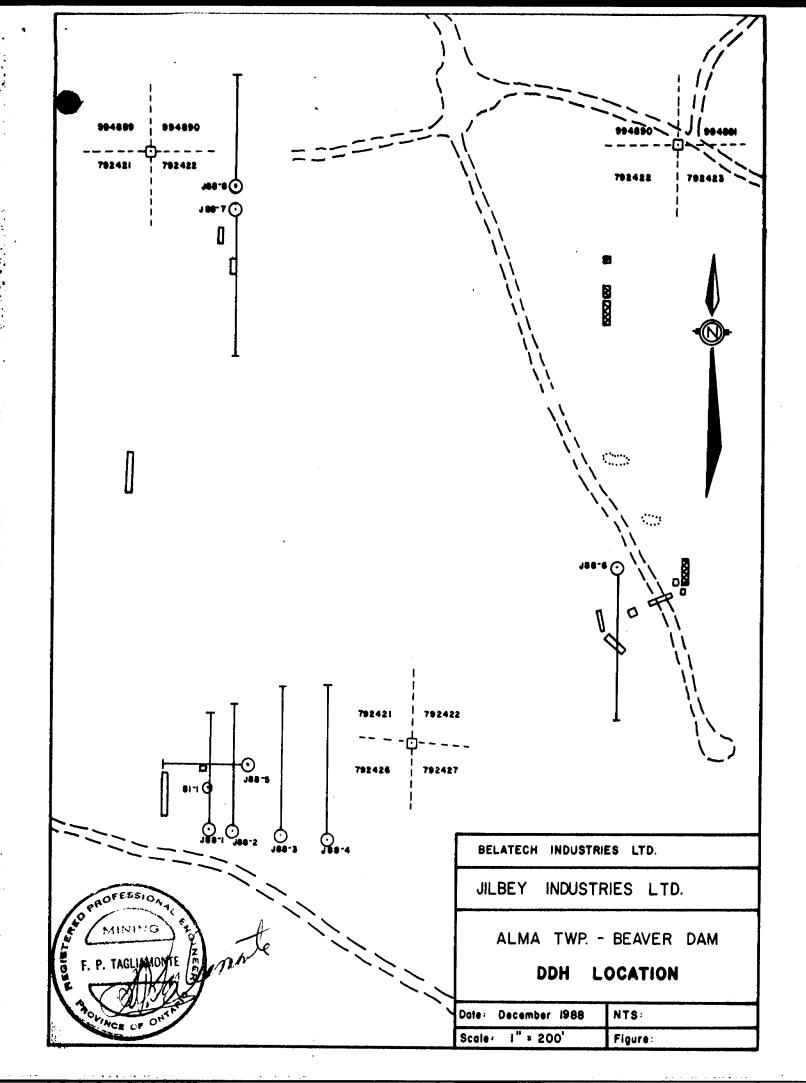
TOWNSHIP: ALMA TWP.

REPORT NO: 15

WORK PERFORMED FOR: 587375 Ontario Ltd.

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

Claim No.	Hole No.	Footage	<u>Date</u>	Note
792421	J-88-7	406'	Oct/88	(1)
	J-88-8	326'	Oct/88	(1)
792426	J-88-2	356'	Oct/88	(1)
	J-88-1	326'	Oct/88	(1)
	J-88-3	436'	Oct/88	(1)
	J-88-5	176'	Oct/88	(1)
	J-88-4	446'	Oct/88	(1)
792422	J-88-6	433'	Oct/88	(1)



Belatech MOUSTRIES LTD.

Diamond Drilling

CORE DIAMETER 2 1/4 inches (NDBGM)

Log Hole No. Page No. 1 of 4 EXPLORATION & MINES DIVISION J88-7 every page 1 **Drilling Company** Bearing of hole from true North 80° Total Footage Claim No. Collar Elevation Dip of Hole at Location of hole in relation to a Map Reference No. fixed point on the claim. -45 RM. Blais & Associates/Drilling Division Collar 792421 Date Hole Started Date Completed Location (Twp., Lot, Con. or Lat. and Long.) Date Logged Logged by Ft. 120' South Oct 21/88 Oct 24/88 Frank P. Tagliamonte Submitted by (Signature) Oct 28/88 xploration Co., Owner or Optionee Date Submitted Ft. Alma Township 175' East of P-3 Ft. Property Name Jilbey Industries Ltd 994890 Ft. Jilbey "Beaverdam" Sample Footage Footage Assays † Your Sample Rock Type Footage † Sample No. Colour, grain size, texture, minerals, alteration, etc. Length From To From To 0 31 CASING 23 Iron Formation? Oxide Facies? Predominantly grey-black, very fine grained groundwass. 20%+ captic marble-like sinuous, kinked thin 1/8" seams of threads of WARE CICLOGICAL SURVEY ASSESSMENT PILES earthy pearly white carbonate throughout. Prominantly magnetic throughout. DEFICE Mainly very fine magnetic in groundwass but occasionally black magnetic FFR 17 1989 Patchy silicified zone perpered with very fine disseminated pyrite. Random brick red anorthous syenite fragment. RECEIVED Occasional dark green chlorite seam and thread. Fracturing @ 55 - 65° and random low angle faults @ 20°. 2/± pyrite - patchy. 41 14" fragmented zone. Beige siliceous fragments with liberally disseminated fine pyrite. Black chloritic matrix. 47 Fault Zone with gauge @ 48°±. 71.5 Strongly magneitc - Tightly fragmented. Random fragments of pink syenite. Sinuous seams and threads of pearly white and pink carbonate and siliceous material. MINING E P TAGUAMONTE

ACK OF OF



Drilling Company

Date Hole Started

Diamond Drilling Log

Date Completed

Hole No.

J 88-7

Page No.

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Map Reference No.

Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

						•1			,	i				
Exploration	л Co., Owner	er or Optionee	Date Submitted	Submitted by (Signature)	Ft.	\dashv	•		1					,
i.					Ft.				,	Property f	Name			
i					Ft.	1				Flopen,	Maine			,
For	otage	Deal Tree		Description		Planar Feature Angle *	Core Specimen	Your	Sample	le Footage	Sample		Assays †	
From	То	Rock Type	Colour, gr	rain size, texture, minerals, alteration, etc.		Angle *	Footage †	Sample No.		То	Length			
,	1	1		1									,1	 '
71.5	194±	Syenite Porphyry	Altered Brick Red (Hernatitic	: Red)	7 - 1	+	+	1	 		+			+
,———	+	1		ed altered (anorphous - vague)	ly porphyritic)	+	+	4	 	+	+	+		
,———	+		syenite.	phenocrysts virtually destro		+	-	+		+	+ +		<u></u>	
			groundrass.	menocrysis virtually design	Jyeu am blem mw		+	+		+	+		·	
, 	+		NON MAGNETIC			+	+	++	<u></u>	+	+	-	· 	
., ———	+		(This is an altered version	on of the mafic syenite porphy	any host unit)	+	+	++		+	+ +		,——	<u> </u>
<i></i>	 		Fractured throughout.		fly ince due,	+	+	+		+	+		,	-
4			High angle fracturing from	55 - 70°.		+		+		+	+ + +		, ——	
4			High angle fracturing from Low angle fractures @ 25°±.	<u>.</u>		1	1	+			+ +		1	
4			Rare random carbonate threa	ead or patch.		1				<u> </u>				
4			5 - 10% black interstitial	l matrix material - pyroxene?	1								1	1
<u> </u>	1		Very prominantly finely fra	actured (brecciated).					Í				!	
·			Randon sinuous filaments of	of blue molybdenite throughout	.t.									<u> </u>
<u> </u>	4'			9					1			1		 '
122.5	 		Fault with 1/8" gauge @ 80°	<u>.</u>					1			1		
, , , , , , , , , , , , , , , , , , ,	4		Brecciated contact.						1			1	 .	-
	4	 	Terrazzo - like pink and gr	rey pattern.			+	4	+			+		
	+		Breccia			+	+					+		
	+	 	Fine (1/2±) pink and pear	ly grey fragments cemented by	y dark grey siliceous		+	+		1		+		
	+	1	material generally uniformal	ly fragmented.		+	+	+				+		
	+		Very hard Local dendritic thin networ	-1		+	+	+	 	+	+ +	+		
<u></u>			Random series of fractures	RS OF PENTLY SITY CHALLES.			+	+		1	+	+		
4	 		Notice of the second	U.N all lately war.	• •	+	1	+ +		+	+		t +	
4						 		1		 	+		1	
4	<u>'</u>					1	1	1		1			1	
1	'					—	1	1		1			(
·													(
·						T	<u></u>				<u> </u>		11	
,														<u></u>
1					A-12-12-12-12-12-12-12-12-12-12-12-12-12-				<u> </u>				<u></u> ا	<u></u>
4														

Dip of Hole at

Collar

Ft.

Location of hole in relation to a fixed point on the claim.

Bearing of hole from Total Footage true North

Logged by

Collar Elevation

Date Logged



Drilling Company

Diamond Drilling Log

Collar Elevation

Fill in on every page Day J 88-7 Page No. . 3 of 4

Map Reference No. Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

			Collar	rixed po	unt on the c	ciaim.		1		1						
Date Hole	Started	Date Comp	pleted	Date Logged	Logged by		Ft.					Location (Twp., Lot, Co	on. or Lat.	and Long.)	
Exploratio	n Co., Owner	r or Optionee	· · · · · · · · · · · · · · · · · · ·	Date Submitted	Submitted by (Sig	gnature)	Ft.									
							Ft.				-	Property f			 	
	· · · · · · · · · · · · · · · · · · ·						Ft.	7				Property r	vame			
	otage	Rock Type		<u>-</u>	Description	n		Pienar Feature	Core Specimen	Your	Sample	Footage	Sample		Assays †	
From	То	- HOOR Type		Colour, gra	ain size, texture, mine	rais, alteration, etc.	•	Angle *	Footage †	Sample No.	From	То	Length			
20/ F								ļ		· .		<u> </u>				
204.5	 	- Name - 1	Patchy area of	f yellow serici	te with one sha	inp contact non	ral to core.	 				ļ				· .
206	208		Potoboo and th	reads of pale	mlla raminita	4.1						<u> </u>				
-2-00	200		raue au u	irears or pare	yerrow sericite	<u>.</u>		 		 		-			-	
236	406		Prominently b	recciated and la	aced with 15%±	pearly white a	nd milk white	 		1					1	
			quartz-carbon	ate threads and	veinlets.						···					
		· · · · · · · · · · · · · · · · · · ·	Local bands of	f exotic breccia	a as individual	ly noted.										
252	05/1							↓		ļi					<u> </u>	
252	25/4±		Chlorite Breccia			J	J l L1	-				<u> </u>		·		
	1		and chloritic	material	magnetics and t	nreads cenente	d by black chlorite	 		 			-		 	İ
	†		anunoriuc	materiar.				 		 						
254	256		Tightly compac	ted grey-green	breccia with l	iberally disser	minated pyrite.	 		†					 	
	<u> </u>		5%± pyrite.					1								
056	1000															
256	262	4-84-1			cal patchy area	is of grey brea	cia containing fine	<u> </u>			····					
			disseminated p	yrite.				<u> </u>		 						
262	 		10" Band of or	rey-green brecc	ia – harmon											
	1		10 Dail of E	cy great trace	ia - barren.			-		 		 				
262	267		Patchy areas o	of pink syenite	breccia with f	ine disseminate	ed pyrite.	 		1 - 1	·	<u> </u>			 	
										1						
265.5			13" grev-gree	n breccia band -	-barren.											
20/			10(1)		<u>, </u>	7 1	. 10 70 11 . 1 0 650	<u> </u>								
284	1		10 band of 1a	aminated charcos	algrey and pea	rly white mater	rial? Foliated @ 65°.	-		 		ļ			ļ	
	 									 		 	——			<u> </u>
	1							 		 		 	-		 	
					· · · · · · · · · · · · · · · · · · ·			†								
							· · · · · · · · · · · · · · · · · · ·								 	
	1															

Dip of Hole at

Location of hole in relation to a fixed point on the claim.

Bearing of hole from Total Footage true North

EXPLORATION & MINES DIVISION

Drilling Company

Diamond Drilling Log

Hole No. J 88-7 Page No. 4 of 4 Fill in on every page Map Reference No. Claim No.

Drilling Co			Collar Elevation	Bearing of hole from true North Total Footage	Dip of Hole at	° Locatio	n of hole is oint on the	relation to a claim.	l	Map Refe	erence No.	Claim No.	
Date Hole	Started	Date Complet	eted Date Logged	Logged by	Ft.					Location	(Twp., Lot, Con	o. or Lat. and Long.)	<i>,</i> .
Exploratio	on Co., Owner o	or Optionee	Date Submitted	Submitted by (Signature)	Ft.								1
					Ft.					Property I	Alomo		
					Ft.	<u> </u>				Froperty .	Vanie		
From	otage To	Rock Type	Colour	Description		Planar Feature	Core Specimen	Your		Footage	Sample	Assays 1	
- 1011	10		Colour, gi	am size, texture, minerals, enteration, etc.		Angle *	Footage †	Sample No.	From	To	Length		
284	296±		Pink finely brecciated syenit		material.								+
			Locally magnetic - occasional	ly very strongly magnetic.									
296	321		Finely fragmented pink syenit	te breccia.							-		
			Occasional filament of blue m	molybdenite.				1					+
			Very local patchy pyrite.	-									
314			5" zone with seams of very fi	ine pyrite generally @ 35°.									
			20%+ pyrite.	are by active purposes, Con-									+
321			1/11 hand of hariots and assemble										
			14" band of brick red amorpho	us syenite.									
325			1/4" seams of porcelain-like	quartz with an adjacent seam	of blue								+
	-		molybdenite stain.										
327	329		Series of contorted impure bl chalcopyrite.	we molybdenite filaments with	n minor disseminated								
336			Fault zone @ 85°.						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
331+	406		Local patchy areas of fine di disseminated chalcopyrite.	isseminated pyrite and occasio	onally fine								
			Less than 5% sulphides.				 						
2/0												POPESSION	
348	-		Slip @ 30° with slickenside.				-				130		
36 8			Chalcopyrite plotting on frac	cture.								F. P. TAGUAMONT	7 5
406	 		End of Hole				 				12	F. P. TAGUAMONT	1 51 66
			No Casing								1	· STUTION	14
												O. L.	
	<u> </u>		<u></u>					11		<u> </u>		ER OF OT	1

Drilling Company

Diamond Drilling Log

Fill in on Hole No. Page No. 1 of 4 every page Map Reference No. Claim No.

Drilling Con	Blaic & A	ssociates/Drilling Di	vision	Collar Elevation	Bearing of hole from true North	Total Footage 326	Dip of Hole at	-4 5		n of hole in oint on the o	relation to a	i	Map Refe	rence No.	Claim No 7924	
Date Hole S	tarted	Date Compl	eted	Date Logged	Logged by		1	•	701				Location (Twp., Lot, Con.		
Oct :		Oct 2	7/88	Oct 28/88	FRank P. Tagl		Ft.		70' 5	outn East of 1	n 2					•
Exploration	Co., Owner	or Optionee	•	Date Submitted	Submitted by (Sig	/ 1	Ft.	•	99489		r - 3		Alma T	Cownship		
Jilb	ey Imlusta	ries Ltd			May	tamorte	326 _{Ft.}	- 46 •	1				Property I	Name 'Beaverdan'		
Foot	age	A			Description				Planar	Core	Your	Sample	Footage	Sample		says †
From	То	Rock Type		Colour, gr	ain size, texture, miner	als, alteration, etc.			Feature Angle *	Specimen Footage †	Sample No.	From	To	Length		
0	30		Casing													-
30	72±		Tuff Mafic	Weathered, Oxio	dized				-		ļ		ļ	 		
-			Dark green m					·	1		ļ			 		
-			Thinly lamin	ated.					 		 	<u> </u>		 		
-			Porphyry dik		FO F 60 F 1				 		 		 	 		
		······································	broken and d	ecomposed core	38.5 <u>-</u> 60.5 des	omposed syenite			-	<u> </u>	 		 	<u> </u>		
			Limonitic, o	xidized.					-		 					
65	69		Pink symite	dike, broken o					 		 					
03	- 07		THE SYMILE	dike, bloker u	JLE•				 					 		
72±	87.5	Tuff	Mafic Lean I	ron Formation					1	Civ		OCICAL SI				
			Dark green						†	1	ASSESSI	FICE	1 8			
			Thinly bedde	d			****				OF	FICE				
			Weakly magne	tic					1		FED	7 1989				
			Bedded from 2	20 - 40°±.							1 125	1 (1565				
			Pink						1	1	1		1			
			Vaguely gran	ular/porphyritic	C.						BECI	IVE	D			
91	108	Tuff	Mafic (Lean	Iron Formation)												
			Dark and pale	e green laminat:	ions.			-			1					
				liceous seams.												
			Very thinly													
			Noteably mag	netic.							<u> </u>					SSIOA
				lean oxide iron	formation)			-					<u> </u>		0	
			Laminated fro	om 15 - 40°.						<u> </u>	 	ļ	<u> </u>	1		VING 3
				contact @ 20°.								ļ	<u> </u>			
			Random carbo	nate veinlets a	nd threads.			444,	1	<u> </u>	 	ļ	-	1 1 5	F. P. TAG	LIAMONTE #
										ļ	 	 	 	1	£ (-	, š']
											↓	ļ	-	+ + 1	12	\of
		0000 0711/2007	0.1// : 1	(NDDCM)					-	-	 			1	AG. WES	ON
		CORE DIAMETER	<pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre>1 / 4 inche</pre>	s (NDRGW)		·			1		J		1	<u> </u>		

Belatech *EXPLORATION & MINES DIVISION

Exploration Co., Owner or Optionee

Drilling Company

Date Hole Started

Diamond Drilling Log

Date Completed

Collar Elevation

Date Logged

Date Submitted

Bearing of hole from true North

Submitted by (Signature)

Logged by

Total Footage

Dip of Hole at

Collar

Ft.

Ft.

Fill in on every page J Map Reference No.

Location of hole in relation to a fixed point on the claim.

Map Reference No.

Location (Twp., Lot, Con. or Lat. and Long.)

		•			4							
				Ft.					Property I	Name	 	
				Ft.	1				i roperty	· vaiiio		
Foot	tage	D - 1. 7	Description		Planar	Core	Your	Sample	Footage	Sample	 Assays †	
From	To	Rock Type	Colour, grain size, texture, minerals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.		То	Length		
										† 1		
										1		
108	113	Syenite Porphyry	Dike								 	
			Grey pink tinted porphyry.									
			Prominently fine grained uniformly porphyritic.									
			Massive.									
			Sharp contacts - upper @ 15°, lower @ .05°.									
113		Tuff	Mafic (Lean Iron Formation)									
	·····		Dark green peppery granular groundness bedded at low angle	to core.								
			Sinous thin pale green interlaminated beds and threads thr	ouzhout - epidote?								
			Occasional cross-cutting milk white quartz-carbonate seam	or thread.								
<u> </u>			Bedding generally from sub parallel to 40°.									
			Fractures generally @ 65°.		<u> </u>							
			Low angle fractures @ 35°.									
			Random pale beige cherty beds.									
			Noteably magnetic from 113 - 166, patchy magnetics thereaf	ter.								
			Variations as noted.							1		
122											 	
122	·····		2" pale beige cherty bed @ 20°.						ļ	1		
			Non magnetic.							 	 	
132±	138±		7 2' · · · · · · · · · · · · · · · · · ·						<u> </u>	-	 	
1.)(T307		Foliation/bedding parallel to core.						ļ			
143.5			1/16 1/0!	1 1 1, 11 1			-	*****	 	 		
740.0			1/16 - 1/8" carbonate veinlets @ 50° with seams of brown s	phalerite and beads	1 -				ļ <u>.</u>			
			of chalcopyrite.	<u> </u>	 	<u> </u>			 			
166.5			2! think laintal all his all the 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-					-		
700-7			3' thinly laminated pale being cherty hard interflow bed.		+		ļ		 	-		
			Very thin seems of fine pyrite.		-				1			
	-				 		-		 	 		
					1		1		 			
					-			· · · · · · · · · · · · · · · · · · ·	 			
		<u> </u>				<u> </u>	<u> </u>					

Diamond Drilling Log

Fill in on Hole No. J88-8 Page No. 3 of 4 Drilling Company every page Collar Elevation Bearing of hole from true North Total Footage Dip of Hole at Location of hole in relation to a fixed point on the claim. Map Reference No. Claim No. Collar Date Hole Started Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Ft.

			I	·	Ft.	1				Location	(1 Wp., Lot, C	on, or Lat. a	ina Long.)	
Exploration Co., Owne	r or Optionee	, , , , , , , , , , , , , , , , , , ,	Date Submitted	Submitted by (Signature)	Ft.									
			1		Ft.	7	-							
					Ft.					Property !	Name	· · · · · · · · · · · · · · · · · · ·		
Footage	Rock Type		-1	Description	Ft.	Planar	Core	r		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
From To 185± 192.5				tin size, texture, minerals, alteration, etc.		Feature Angle *	Core Specimen Footage †	Your Sample No.	From	Footage	Sample Length		Assays †	
186.5		Thinly laminat	ted @ 45°±						71011	10	Longin			
		14" thinly lan	minated hard che	rty beige tinted pale yellow i	interflow units.	·				 	 			
188.5										1				
		Z DEIELLLIC I	red hard gritty	jaspelite? bed 0 40°+.										
191.5		6"+ thinly lar	minated interflo	a bod		<u> </u>			·					
195 200		Mechanically b	aroken come 50% i	recovery.			-				<u> </u>			
221				•		\vdash								
		26"+ dark brow	n gritty jaspeli	ite? bed@40°.										
		Manor time dis	seminated pyrite	2.										
224		Patcher annuals	an hard areas	io1:1-2 C										
		rawly albring	TO TRICT OLSUGE	jaspelite? fragment.										
200± 236±		Fracturing @ 2	00°± and 60°±.											
			<u> </u>					<u> </u>						
231± 236	Basalt	DArk green. V	Very fine grained	l. Massive							<u>_</u>			
		Locally weakly	meenetic.											
		Fractures gene	erally @ 55°.											
		Unfulating but	defined lower o	ontact										
236 326	Basalt	Tuffaceous												
		Dark green-bla	rk											
		Iccally very f	ine grained gran	ular and vaguely bedded.										
		Mainly intermit	ttent thinly bed	ded/laminated zones comprising	rele organ									
		contomable en	adote seams.		-	 								
		Random patch e	pidote and cross	-cutting threads - 10% epido	te.			+						
		Bedding/laminal	tions generally	@ 48°±_										
		Numerous beddin	ng fractures and	cross-fractures.							···			
		Voriation	°± high angle @	55°±.										
		Variations as r	noted.											

Diamond Drilling Log

Fill in on every page Hole No.

J 88-8

Map Reference No.

Claim No.

Page No.

4 of 4

Drilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Locati fixed p	on of hole in oint on the o	relation to a claim.		Map Refe	rence No.	Claim No.	
Date Hole	Started		Date Completed		Date Logged	Logged by	.1	Ft.					Location	(Twp., Lot, Cor	n. or Lat. and Long.)	
Exploration	n Co., Owner	or Optionee			Date Submitted	Submitted by (Sig	gnature)	Ft.								
								Ft.					Property	Name	·	
	<u> </u>							Ft.	Plenar	Core	T v	Sample	Footage	Samula I	Assays †	
	otage To	Rock	Туре		Colour, g	Description rain size, texture, mine			Feature Angle		Your Sample No.		To	Sample Length		
From	10															
271±	275±			Mechanically	broken corre 60	% recovery.				-	 		 	-		
				Numerous cros	s-fractures sub	parallel to o	ore.			 	 		 			
280				12" porphyry	dike @ 45°±.											
										<u> </u>	ļ		 	-		
393 29	3			12" thinly la						_	 			1		
				Epidote, cher	t and jaspelite	e seams.				- 	†					
302+				12" dendritic	patch of epide	ote.										
	i			1 - 1/33" cm	es cutting carl	conate thread w	<u>ith brown eartl</u>	y mineral (sphalerit	e)	<u> </u>	 	-				
200 5				1 2 ¹ 1 acretor	tad thinly law	instal hard sha	rty dark boiss	interflow band.		 	 	-				
306.5				1 - 2 CONDE	ter unity lan	I A COLOR TALLO CLE	ity tark teige	Internow teats.								
324		·- <u>-</u>		12'± pale gre	en epidotized t	hinly laminate	d cherty inter	Flow bed @ 35°+.								
				Thin seams of	very fine dis	seminated pyrita	e .			 		 	 	-		
				10%+ pyrite.					 -	+	 		 			
326	+			End of Hole	No Casing											
	1											 				
												 				
											 	 	+			
																<u> </u>
											- 	 		 	5555.	<u> </u>
									_		-	-		() () () () () () () () () ()	FE3370	1
	-			- Angelia						_	1			12	INING &	
-	+													77		ne
												_		ē F. P.	TAGI LAMINTE S. T	
														15 (7	WWW.	
	<u> </u>										 	1		13.		
	i													A.C.	E OF OF	

Diamond Drilling Log

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Drilling Cor			+	Collar Elevation	Bearing of hole from true North		Dip of Hole at	_			in relation to a	a	Map Refe	ference No.	Clain	aim No.	
RM.P	dlais & A	Associates/Drilling	ne Division		360'	356'	Collar	<u>-45</u>	tixeu po	point on the c	claim.					79242	26_
1		i	•	Date Logged	Logged by		FL		·7 3-	375' West			Location /	(Twp., Lot, Con	on. or Lat.	and Long.)	
-Octobe	er 2/88		October 5/88	Oct 7/88	Frank P. Taeli	<u> </u>		.	-	J Muse							
Exploration	a Co., Owne	ner or Optionee	-	Date Submitted	Submitted by (Sig	gnature)	Ft.	1		75' South	h of Claim P	Priet	۸۱۳۳۵	m			
				1	Sill !	11 _#	Ft.	.1	•	J	OL	JSL	Alma T				
Tilly	y Industrie	ain Ital			AND ON	Marino	<u> </u>		→ #	# 79 2 426			Property i				<u></u>
	<u> </u>	2S LW			10-1-0-CX	<u> </u>	356' Ft.	1						ey Beaverdan	٠ـــــــــــــــــــــــــــــــــــــ		
ļ . 	ootage	Rock Type	u e	<u></u>	Description			_	Planar Feature	re Specimen	en Your		le Footage		4	Assays †	
From	To	-		C olo ur, gr	, grain size, texture, minera	rais, alteration, etc.			Angle *		Sample No.	O. From	То	Length	<u> </u>		
0	21		CASING				**************************************				'				,,		
ı '	+	+		1 70											, <u>.</u>		
21	141	Syenite Porphyry		Purple Tinted Pink		-						1			,,		
<u>/</u>	+		<u> </u>	e tinted uniformly m	medium granned o	granular .					'	+			, · · · · · · ·	'	
<i> </i> '	+			pink tinted and rare	ely pearly write	<u>e lath-like te</u>	dspar phenoarys	sts.			CNIP	THE GEOLE	OCICAL SUR		·		
<i>i</i> '	+			dark green to black		amorphous, pyro	<u>xene.</u>						ENT FILES		·	<u> </u>	
<i>i</i> '	+			par phenocrysts vagu							 '	OFFI		1-1-1		 '	
<i> </i> '	+		Noteady	bly magnetic through	_nout.	1 41								111			+
<i>i</i> ——	+	+	Very I)	fine magnetic euhedr ure sets: 40 - 55° a	ara sparsely ouse	seminated throu	ghout.				 	IFEB 1	. 7 1989 	+ + +	·	'	+
. 	+	+	Proper'	رد - ب <u>re sets: 40 - برد</u>	and 15 - 45	المرجمانية الما	1 bond	15 1011		+		+	1				
1i'	+	+		sional pink tinted "c		r pink tinten a	Anorphous Derru V	<u> 6 - 12 /</u>	+		 	+	+		,	+'	
4	+	+	Occasi	with disseminated py sional large 1/2"± fe	Arite.						++	RECEI	TAFA		,——— '	'	
1. The state of th	 	1	Occasi	sional large 1/2 ± fe sional large 1"± dark	elasper product	/St.	alat							++	,——·	+'	-
4		+	Randor	m 1/4"± quartz veinl	A STATE OF COMME	X IIIICactus pyr	JXEIE CLOL.			+				+ +	,——·		
4	1	+		m 1/4 ± quartz veini random quartz fragme					-	+	+	+		+	·	+'	+
4			. 1000 200	ALLUII QUOLLE LLUGIA	AIL.		****			-	- 			+	, 	 	+
4			local.	Variations as noted	<u>م</u>					+		+	+	++	, 	+'	+
4				Milania w	<u>ه</u>				1	+		+		+	•	+	+
21±	47±	1	Series	s of low angle slips	ns from 10 - 25°	<u> </u>						+	+	+	,——	+	+
4			-	OL MINI CALL	3 114 20				+	+	+	+	+	+		+	
74±	91±			tinted somewhat amor		d) bends with o	artz veinlets	and	1		 	+	+		4	+	
4				y disseminated pyrit					+	+	1	1	+	+	4		+
4	,								1		1		<u> </u>		1		
.	77			one with 1/16"± quar	artz veinlets@^	25°±									Prof. p	4350	1
4'				e fine pyrite.					1		†				0	1	<u> </u>
4'	<u> </u>													1 /k	& MI	SING Y	.图.
<u> </u>	79.0	/ <u>[</u>	Fault 7	Zone – gouge							T						
4 '			1/4" qu	quartz veinlet at ed										d	F. P. TA	iasliasionte	4 2
4 ——'	1		Crushed	ed appearance to sver	venite adjacent to									13	4		1 4
4 '			Series	s of fractures from	.160 - 65°.				I						\sum_{a}		AI
4 '	<u> </u>														FOLINE	E OV OUT	<u> </u>
' ــــــــــــــــــــــــــــــــــــ	1	CORE DIA'	AMETER 2 1/4inch	hes (NDBGM)					<u> </u>				T		CE	4 07	

Fill in on 🗼 Hole No.

Page No.



XPLORATION & MINES DIVISION	Log	•					Fill in on every pag	Hole No. J 88-2	Page No. 2 of 6
Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Cocation of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.	
Date Hole Started	Date Completed	Date Logged	Logged by	-	Ft.		Location (Twp., Lot, Co	on, or Lat, and Long.	,
Exploration Co., Owner or Opti	onee	Date Submitted	Submitted by (Sig	nature)	Ft.				
					Ft.		Property Name		

									Property 1	vame		į
				Ft.			·		İ		 <u></u>	
Foo	tage		Description		Planar Feature	Core Specimen Footage †	Your		Footage	Sample	 Assays †	
From	То	Rock Type	Colour, grain size, texture, minerals, alteration, etc.		Angle *	Footage †	Sample No.	From	То	Length	 	
	<u>-</u>							-				
77±	80		1%+ disseminated pyrite mainly in the dark green to black in	nterstitial						1		
			1%+ disseminated pyrite mainly in the dark green to black in material "chilled" lower contact.									
											!	
87±	91		Pink fine porphyritic to anorphous syenite porphyry.									
105.5±	107.5±		Patchy fine interstitial disseminated pyrite and chalcopyri	te in Mafic							 	
			Syenite porphyry.						<u> </u>		1	
			Series of fractures @ 65°±.									
126.5	129		Series of pearly white quartz veinlets (1/8 ±) from 25 - 35	•								
			Series of pearly white quartz veinlets (1/8°±) from 25 - 35 Fracturing from 35 - 60°.									
			Fine liberally disseminated pyrite in interstitial black ma	terial								
			3/± disseminated pyrite									
			5/± quartz veinlets.									
141±			Random series of low angle (15°±) fractures with quartz car	bonate veinlets								
			and threads.									
			Random 2" lath of pink perthite-like feldspar.									
			Random 2" lath of pink perthite-like feldspar. Random narrow (2"±) bands and patches of fine pink porphyry	within the								
			coarser grained mafic syenite porphyry.								1	
			Country Hands Sydde Postery 17.		1							
					T							
	 			•								
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			·	,	1							
			·		T		1					
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						T	1					
<u> </u>												

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Orilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.	DVID
Date Hole Started	Date Completed	Date Logged	Logged by	•	Ft.		Location (Twp., Lot, Con. or	r Lat. and Long.)
Exploration Co., Owner or	Optionee	Date Submitted	Submitted by (Sig	inature)	Ft.				
					Ft.	•	Property Name		

						- 1		•			Property I	Name			
Foo	tage	1	<u> </u>		Description	Ft.	Pianar	Core		Cample	Footogs			Accessed 4	
From	To	Rock Type		Colour, grain	Description size, texture, minerals, alteration, etc.		Feature Angle	Concinen	Your Sample No.		Footage	Sample Length		Assays †	
. 10111							, aigie	. 00.290		FIUII	10				
141±		Syenite Pondary	Mafic Purple Tint	ted Altered	· · · · · · · · · · · · · · · · · · ·		†		<u> </u>		 	1			
			Essentially th	ne same as above	e except the whole horizon ap	pears to be									
			micro-fracture												
			Rando: series	of low angle (1	5°±) fractures with quartz-c	arbonate veinlets									
	_		and threads in	n upper portion	of zone.										
			Fine thread-li	ike carbonate ne	tworks throughout lower port	ion of zone.	<u> </u>								
			Coarse granula	ar texture repla	ced by pink to brick red som	ewhat finer less	<u> </u>						<u>_</u>		
				use) porphyritic											
					recciated porphyry.						1				ļ <u>.</u>
					cherty quartz veinlets and							1			
					lisseminated pyrite throughou	t.									
				ic throughout.								11			
			Local variation				<u> </u>								
			High angle fra	actures @ 55°±								1			
			low angle fra	ctures @ 30°±					<u> </u>		<u> </u>				
				0.550							<u> </u>	1			
	163±		2- Faults/Fra	ctures @ 55° wit	h gouge		<u> </u>		<u> </u>						
			3' crushed più	nk syenite porpr	tyry with 3%+ disseminated py	nte.	 								<u> </u>
	760 5		1 2 2	A 558					<u> </u>		<u> </u>				
	163.5		Fault/Fractum	e (55°.			 	ļ	ļ		 				
	7.05		117/11701	• . /-	200		 				 	 			
	165		11/4 Blue gn	ey quartz vein (<u> </u>		 	<u> </u>	1		 	<u> </u>			
1024	1/54		Ti 2:		Variational V mints trimbed as a single		-	<u> </u>	 	ļ	 				
163±	165±		Fine clssemin	ated pyrite in	'crushed' pink tinted syenite	: μιμινιν.	-		 	 	 				-
	167		10'	tinted our wheel	syenite porphyry with disser	insted proits out	 	 	 	 -	 				
	701			ey cherty quarta		mateu pyrrie dit	1	 	-		 				
			by I brue gr	ey dierty quartz	· venuet.	· · · · · · · · · · · · · · · · · · ·	-		}		+				
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Diamond Dritting Log

	ON & MINES D	TVISION	Log	•									Fill in on every page	Hole N		Page No. 4 of 6
Drilling Co	ompany,			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	° Locatio	n of hole in pint on the o	relation to a	ı	Map Refe		Claim		H OT O
Date Hole	Started	Date Comp	leted	Date Logged	Logged by	1	1					Location (Twp., Lot, Con.	or Lat. and	d Long)	
					-	<u>•</u>	Ft.									
Exploratio	n Co., Owner	or Optionee		Date Submitted	Submitted by (Sig	nature)	Ft.									
							Ft.	•					·			
							Ft.	1				Property I	Name			
Fo	otage	Do at Town	T		Description	1	<u> </u>	Pianar	Core	Your	Sample	Footage	Sample		Assays †	·····
From	То	Rock Type		Colour, gr	ain size, texture, miner	als, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.		To	Length	— — <u> </u>	133473	T
<u> </u>			<u> </u>													
185	218±		Mineralized Zo	me_3%± pyrite_	~											
	-		Broad patch	y areas of fine	disseminated py	vrite in vague	ly crushed and		ļ							
	1		foliated pi	nk tinted syenit	e.				ļ	<u> </u>						
	1		Random pear.	ly white and blu	<u>ie grey cherty c</u>	wartz stringer	· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>		ļ				
	 		Foliation a	nd fracturing fr	om 30 - 45°.				ļ	 						
	185 6" zone v				11 1 .				ļ	}		<u> </u>				
<u> </u>				h bands of pale	blue grey chert	y quartz ribb	ns.		 			ļ	-	<u> </u>		
				lun mari a mata	inlot @ 050					 		 	 			
	120		1/2 pare b	lue grey quartz	veiner (o)					<u> </u>		 				
	201		3" zone with	h ribbons of pea	rly oney and bl	lue-onev cherts	appreta @ 40°		 			<u> </u>	 	-		
							year ac to the		 	1			 			
	207		12" Breccia	Zone @ 25°								 	1 - 1 -		,	
			Pink porphy	ry fragments cen	ented by blue-s	rev cherty our	rtz - fine					 				
			disseminate	d pyrite.						1		†	1			ļ. —
																
	216		24" Breccia Zo	ne @ 25°												
				ments of pink po	orphyry cemented	d by blue-grey	cherty quartz.									
				fine pyrite.												
	-		Generally as	s above (21 - 14	<u>1±)</u>											
670:	I															
272±	2/6		Fracture Zone							1					-	
				ow angle slips v					!			<u> </u>				
 			Random quard	tz-carbonate hai	r-like networks	S				<u> </u>		<u> </u>	L			
	1		Gradational	contact.					 	 		 				
	 									<u> </u>		 				
			 		······································					 		 	 			ļ
	 		 			•	· · ·		 			 	 			
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Diamond **Drilling** Log

	Sit & militas	DIVISION	Log	•									Fill in on	Hole No.	Page No.
Drilling Co	mpaný			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	° I ocatio	of hole is	n relation to a		Taton Ref	every page 9 erence No.	J 88-2	5 of 6
					true North	-	Collar	fixed po	oint on the c	claim.	•	Math uare	rence No.	Claim No.	!
Date Hole :	Started	Date Con	mpleted	Date Logged	Logged by			\dashv				Location	(Twp., Lot, Con. o	orlat andlor	~ \
					-	-	Ft.					Location,	(1 Wp., Lot, Con. C	/ Lat. and Long	<i>J.</i>)
Exploration	1 Co., Owne	er or Optionee		Date Submitted	Submitted by (Sig	jnature)	Ft.					1			ļ
							Ft.						. = -		
								-				Property I	Name		
Foc	otage				Description	n	Ft.	Planar	Com	Т	1 0	<u></u>			<u></u> ,
From	То	Rock Type		Colour, g	prain size, texture, miner			Feature Angle	Specimen Footage †	Your Sample No.	Sample From	Footage	Sample Length	Assays	<u>;† </u>
					<u> </u>		<u></u>	- Argie	Tooleye ,	-	From	То	Cerry		
276±	ļ	Syenite Porphyry	Altered			 				 		 	+		
	L		Pink and b	rick red finely p	comburitic sver	nite.				+		+	+		
	 '		Laced with	ı hair-like quartz	z-carbonate net	works.			1	+		†	 -		
	 '		Weakly por	phyritic.								†			
- J	 		Randon che	rty grey quartz v	reining associat	æd with sligh	tly amorphous pink								+
	 '		svenite por	onthyry.											
	 '		Weakly pyr	itic throughout i	in patchy concer	ntrations.									
			Local breco	<u>ciated bands ceme</u>	inted by blue gr	ey cherty quar	ctz.								
			Fractures:	: 0 65°± or 30°±											
280			2/!!				4								
	Marker		24 grey ar	morphous cherty o	ir mud stone lik	<u>e fragment. V</u>	lery hard.		1						
	HINEL			acts @ 35°/	<u> </u>			'							
	i			contact @ 35°/				'				1			
	· · · · · · · · · · · · · · · · · · ·		Lower conta		1					<u> </u>					
			Von: fire	disseminated pyri	red micro frac	tured anorphou	s syenite porphyry.					ļ			
	i 		AGT THE	ilssemmater by ri	te.				 	 					
282±	299±		Breccia Zone						 	1	 				
				v browisted pink	come hat amore	dan amita	porphyry cemented								
	,——		by blue-on	ey cherty and pear	-Suibmac alucu	TOTE SAGITIES	munity ceremen		 		 	 			
	,		Patchy ver	y fine disseminate	ed numite than	z.			 	1			+		
	11		2½ prite.	in the discussion	ar pyrine wave	grue.					 		-		
															
284.5			14" blue-gr	rey hard cherty fi	ragment with sr	arse very fine	nvrite.	_		+		 			
	-					•	•		<u> </u>	+		 	+		
284.5	288		Prominently	y brecciated zone	cemented by bl	ue-grev cherty	antz.			+			 - - - - - - - - - -		
	1		Liberally (disseminated very	fine pyrite ir	matrix and ir	the pink anorphous			1		 			
			fragrents.							 	<u></u>	 	 		_
	لسيا					•									
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		<u> </u>													
							v.								

Drilling Company

Diamond **Drifting** Log

Hole No. J 88-2 Pege No. 6 of 6 Fitt in on every page Map Reference No. Claim No.

Drilling Cor	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at		n of hole in oint on the c	relation to a	1	Map Refe	rence No.	Clair	n No.	
Date Hole S	Started	Date Compl	leted	Date Logged	Logged by		Ft.	$\overline{}$				Location	(Twp., Lot, Co	n. or Lat. a	ind Long.)	
Exploration	Co., Owner o	or Optionee		Date Submitted	Submitted by (Sig	- gnature)	Ft.									
							Ft.					Property	Name			
	····				<u> </u>		Ft.									
	tage	Rock Type		Calava	Description			Planar Feature	Core Specimen	Your		Footage	Sample		Assays †	·
From	То		<u> </u>	Colour, gr	an size, texture, miner	vais, aiteration, etc.		Angle *	Footage †	Sample No.	From	То	Length			
295.5	299±		Breccia Zone 1													
			Tightly bre	cciated pink sye	nite porphyry c	emented by blue	egrey quartz.		ļ	↓		 	1			
			Liberally d	isseminated pyri	te - <i>3/</i> ±.					 		 	1			
299±	307±		Breccia Zone	Sparsely Mineral:	ized				<u> </u>	 		 				
				ciated and compar		generally as a	above.		 	†					<u> </u>	
			Sparse fine	pyrite.			HATT LOS									
			Random blue	grey quartz veir	ilets.										l	
300.5			Splash chalc	copyrite in pearl	ly white quartz	veinlet.								,		ļ
30/±	323		Blue oney a	nd nearly oney a	artz veinlete	and throads lay	ed through the zone.			<u> </u>		-	 			
		<u> </u>		patchy fine disse			en unorgi de zale.		ļ	 			 			
										† 			†	··		
322				Brecciated zone]		grey quartz ve	inlets.					1				
			3½ fine dia	sseminated pyrite	2.											
			LOUIS		0.000					<u> </u>		<u> </u>		····		
333.5			1/2 blue-gr	rey quartz veinle	et @ 30°.					ļ		-	1			
338			l'± zone ril	borned with blue-	errev cherty au	artz veins @ 3	0		 	 			1			
			Liberally d	isseminated fine	pyrite.							1				
338±	356		Comparative	ly unnineralized	less altered p	<u>ink and brick r</u>	ed syenite porphyry.		<u> </u>			<u> </u>	<u> </u>			
341			12"	<i>f:1 1::</i>			-		 		ļ	 	PE	FESSIO.		
J41			T	finely dissemina	iteo pyrite.				-	+		 	10			1,
			3%±.						 	 	 		1/5	MINING	160	0
356			END OF HOLE	No Cas	ing in Hole	•	•		†	 			ÖFP	TAGE IN MON	1 200	1
					. 🗷				1	1			Ö F. P.	AXX	10	
								1		1			T AX		2./	
											• 					

Dip of Hole at

Belatech INDUSTRIES LTD.

CORE SIZE

2 1/4 inches diameter (NDBGM)

Diamond Drilling

Log Fill in on Hole No. Page No. EXPLORATION & MINES DIVISION J 88-1 every page 1 of 4 **Drilling Company** Bearing of hole from Total Footage true North Collar Elevation Dip of Hole at Location of hole in relation to a Map Reference No. Claim No. fixed point on the claim. 792426 360' R.M. Blais & Associates/Drilling Division Collar Date Hole Started Date Completed Date Logged Logged by 425' West Location (Twp., Lot, Con. or Lat. and Long.) Ft. September 28, 1988 September 28, 1988 Oct 1, 1988 Frank P. Taeliamonte 175' South Exploration Co., Owner or Optionee Submitted by (Signature) Date Submitted Ft. Alma Two. Claim Post # 1 Ft. Property Name Jilbey Industries Ltd 326' -41 792 426 Jilbev 'Beaverdam' Ft. Footage Core Planar Sample Footage Description Assays † Your Sample Rock Type Feature Specimen From To Colour, frain size, texture, minerals, alteration, etc. Sample No. Length Footage † From Λ CASTNG Mafic Purple Tinted Pink 197 SYENITE PORPHYRY Purple Tinted, uniformly medium grained granular. 60 = pink tinted and rarely pearly white, lath-like feldspar phenocrysts. 40 ± dark green, amorphous, interstitial pyroxene. CNTARIO GEOLOGICAL SURVEY Feldspar phenocrysts vaguely lineated. ASSESSMENT FILES Noteably magnetic throughout. OFFICE Very fine black magnetic enhedra sparsely disseminated throughout. Fracture sets @ 25°± and 45°± FFB 17 1989 Random fractures @ 55 and 75° Rare, random 1"+ sub rounded micaceous clasts. RECEIVED Very fine thread-like random carbonate networks throughout. Variations as noted. 57 - 62.5Heratitic red, subtely porphyritic granular svenite porphyry, weakly magnetic, sharp but gradation contacts. Principal fractures from 30 - 40°. 61 Fault with film of gauge @ 70° 62 Fault with gouge @ 80° 66.5 4"± Very fine grained, dark green, magnetic, miceous fragment or band @ 4J°. 78 - 111 Heratitic red, subtely porphyritic granular syenite porphyry. Weakly magnetic rare random grain of chalcopyrite. Principal fractures @ 50°±. Gradational contacts. 79 Hair-like thread of chalcopyrite @ 180±. 80 14" Line with dirty grey hard short seams and threads generally @ 35° Upper slip contact @ 50° \$ 5 760

Belatech EXPLORATION & MINES DIVISION

Diamond **Drilling** Log

Hole No. Page No. Fill in on J-88-1 2 of 4 every page Claim No.

						1= 1 2: ::	1							every page			12 OL 4
Drilling Comp R.M. Bla			lling Division		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location fixed po	on of hole in oint on the o	relation to a claim.	a	Map Refe	erence No.	Clai	m No.	· · ·
Date Hole Sta			Date Completed		Date Logged	Logged by		Ft.	•				Location	(Twp., Lot, Con	or Lat.	and Long.)	
Exploration C	o. Owner	r or Optionee	<u> </u>		Date Submitted	Submitted by (Sig	nature)	Ft.	•								
	.,	. o. op				Belatech Indu							Alma 7	[wp			
						The state of the s	Julius Liui	Ft.		•			Property	Name			
Jilbey I	ndustrie	es Ltd						Ft.	•				1	/ Beaver Dam			
Footag	ge I					Description	`		Planar	Core	Your	Sampl	e Footage	Sample	· · · · · · · · · · · · · · · · · · ·	Assays †	
From	To	Rock	Туре		Colour, gr	ain size, texture, miner			Feature Angle	Core Specimen Footage †	Sample No.		To	Length		7,030,7	T
										† 	1	1.0	1			 	
		120± - 130	<u>+</u>	Fracture Line	e. Miltiple se	eries of fractu	res						 	 			
		120- 100			m 1 per 2" to					 	†	 	+		.	 	+
				Fracturing fr	$35 - 45^{\circ} +$	some sub paral	lel to core.						-	+			
		<u>ਜ</u>	126.6	Fault with ga	aupe @ 50°.	Const Cato poulde				 	†			+ +		 	
			131.5			nite chert breco	cia seam.				1	<u> </u>					
					ontacts @ 65°.						†					 	
						n pyroxenite por	rtion of porch	viry up to 8"								1	<u> </u>
	1			from breccia										1 1		+	
			1.37			with small por	rohyry fragmen	ts.						<u>-</u>			
			140	4" svenite po	omhvrv vueev l	preccia band @	50° cemented b	y quartz and calcite.						1		†	1
			141	1/4'± Dirty g	errev chert sean	n along slip@	55°	/						1 1			
			142.5		rev cherty sean												
			144				th grev cherty	laths, seams and									
				threads.			- G J J			 	1			1		1	
				Upper slip co	ontact @ 60°.			Control of the Contro				1					
					nated pyrite th	roughout.			-		<u> </u>						
		155.5+ - 1	59.5				svenite porthy	ry with laths and						1			
				seams of dirt	ty grey chert.							1					
						fine pyrite tl	hraughaut.				1	1	1				
			158	6" prominant]	ly brecciated s	seam laced with	dirty grey ch	erty seans.					1				
				Liberally dis	seminated very												
				Sharp slip o	ontacts @ 60°/												
			159		cherty veinle												
		168 - 169		12'4 hematiti	ic red "altered	d" porphyry with	h thin (1/8 -	1/4") random and									
				foliated sean	ns of grey quan	tz.											
				Liberally dis	eseminated fine	e granular pyri	te 10%+ pyrite										
							•										
								,		T	I	T					
	<u> </u>																

Drilling Company

Diamond Drilling Log

Collar Elevation

Fill in on every page No. J 88-1 S of 4

Map Reference No. Claim No.

				L			Collar	fixed po	oint on the	ciaim.		1				
Date Hole Started		Date Comp	pleted	Date Logged	Logged by		Ft.					Location	(Twp., Lot, C	on. or Lat.	and Long.)	
Exploration Co., C	Owner or Optionee	1		Date Submitted	Submitted by (Sig	nature)	Ft.	1								
							Ft.	•								
							Ft.	-	•			Property	Name			
Footage				<u> </u>	Description	n	Pr.	Planar	Core	Your	Sample	Footage	C		Assays †	
From To	Rock	Туре		Colour, gra	ain size, texture, mine			Feature Angle *	Specimen Footage †	Sample No.	From	To	Sample Length		Assays	T
197 200.5	<u>t</u>		MINERALIZED ZONE	Brecciated, r	writic.	•										
	<u> </u>		Pale pink f	eldspar phenocin	opts and phenoc	repts oriental	tion cemented by									
			dirty grey of	cherty clusters	in chaotic qua	rtz with liber	ally disseminated			1						
			fine pyrite				•									
			Pyrite appe	ars to be confir	ed to dirty or	ev cherty a ra	tz matrix material								1	
			10%± pyrite													
			Sharp upper	contact that bl	ends into encl	osino svenite	mmhyny.									
			Very gradat	ional lower cont	act.		FF-)-)-									
			Fractures at	nd foliation @ 4	.5°±											
			Generally as	s above (2 - 197)								1				
			Variations a	as specifically	noted or as se	nerally descri	bed here.			1						
			Magnetic th	carphait.						1						
			Vaguely for	liated generally	from 35 - 35°	•				1						
			Patch irre	gular areas of h	emotitic red p	onthriv-amon	hous nematitic red								Ī	
			ground ass.	pink tinted uns	ported loosely	distributed fe	eldspar phenocrypts.					1				
			Rare randon	1/4" seams of p	early grey qua	rtz.	1 1 -71								+	
			Patchy areas	s of fine dissen	inated pyrite.											
			Network of f	filiform carbona	te threads.							1			1	
			Low angle fr	actures @ 30°±								T			†	
				fractures @ 55°±			-								1	
			Local variat	ions as noted.											1	
	200.5 - 2	1C±	Randor: main	ly 1/4" but up t	o 1" dirty gre	v cherty quart	z veinlets at					1	1		 	
			variable ori	entations to co	re areas.							1	1		1	
			Patchy areas	of fine dissen	inated pyrite.											
	226+ - 23		Random patch	ed of hematitic	red mirthury	with sparsely	disseminated pyrite.			1						
	23	4.5	12" fracture	zone from 30-5	5°	1	P)								1	
			Goure and ch	loritic plottin	es on fracture	surfaces.										
	23		Thin grev si	liceous seams @	30°± with lib	erally dissemi	nated pyrite.					1				
	23	8	14" zone of	fine disseminate	ed pyrite.		E)									
				nated pyrite.												
									T			1				
						·						T				
									-		····					·

Dip of Hole at

Location of hole in relation to a fixed point on the claim.

Bearing of hole from Total Footage true North

Diamond Drilling Log

Hole No. Page No. 4 of 4 Fill in on every page Map Reference No. Claim No.

												every page -	<u></u>	<i>=</i> '	14 01 4
						Dip of Hole at				1	Map Refe	rence No.	Claim	No.	
arted		Date Comple	eted	Date Logged	Logged by	Ft.					Location /	(Twp., Lot, Con	. or Lat. ar	nd Long.)	
Co., Owne	er or Optionee	<u> </u>		Date Submitted	Submitted by (Signature)	Ft	-								,
						Ft	۰				Property	- A1			'
— -						Ft.	•				Property	1ame			,
tage	Roci	k Type		2slava	Description		Planar Feature	re Specimen				Sample		Assays †	
То		· · · · · · · · · · · · · · · · · · ·	21		<u> </u>	· 1 · - T-1	Angle *	Footage †	Sample No.	0. From	То	Length		<u>'</u>	
	+ 2/2.5	,				Alets. Liberally			-	+		+	$\longrightarrow \hspace{-0.1cm} \downarrow$	· · · · · · · · · · · · · · · · · · ·	
	270 5+	200	CILSSETHELE	ad pyrite in any	acent syenite poppyry.	-1 -£		+	 '	+		+			-
	1 2/0.5-	_280	Patrity Syer	nte porpryry wi	th random irregular palicies a	and seams or				+		+			+
	290 - 25					11			 '	+	+	+	${\displaystyle \longrightarrow}$,	
	1 200 - 202	5	Prediment	Ly pare green a	Morphous to line granuar ver	y hard		-	'	+	+	+		, , , , , , , , , , , , , , , , , , , 	+
	+		Mistam of	With interactly of	disseminated very life pyrite	11			 '	+		+		 '	+
			Comp count	pearly write ur	SOTTED QUEITZ ITANIHILS AIL	ragged veining.			'	+	-	+			+
1	†						+		+'	+	+	+	\longrightarrow		
	+		Lermeable	upper and lower	contacts 3/2 pyrite, locally	up to 10%.			-	+	+	+			+
	282 5 =	276	CAEVILLE DUDOTA	יין און אין אין איי איי איי איי					'	+	+	+			+
	1 202.5	· <u>۵۷د</u>								+	+	+			+
	†				and them in the homizone above			+	+	+		+		,	+
					J WHI III UR INTENTO CONC.			-	+	+	+	+	+		+
	† 		Randon nar		colinger aminlate with agen	-inted fine		<u> </u>	+	+	+	+	+	·	1
	 					ISTECT THE				+	+	+	+	,	+
						cominated rarrite.		-		+	+	+	+	[+
	†					Hilliam barra.			+	+	+	+		<u> </u>	+
	282.5 -	204+	Ranko dir	SULTUE www.	filmete and vainlets in a V	mints of		-	+	+		+		<u> </u>	+
	1 202.5	ر ــــــــــــــــــــــــــــــــــــ			Haielis am vennen man a	Tety or		+	+	+	+	+	$\overline{}$		1
	†				o in ediecent emplosino sveni'	+_		+	+	+	+	+	+		+
	<u> </u>	708	3/4'4 dirt	Allination pyring	oinlot @ 150+	2.		+		+	+	+		<u> </u>	+
						polls white grants		 	+	+		+	+		+
	 	<u> </u>			S ALLE WILLIAM CALLY CALLY	THE WILLE GENERAL			+	+	+	+ +			+
	1				and chalconvrite in wall rock					+	+		-		+
	<u> </u>	376			in denogram in	•		+	+	 		+	FESSIE		
			14 W V4	<u> </u>				+	+	+	+	1		No.	+
						X		+	+	1	+	151	MININE	e/E/	+ 1
	1					A STATE OF THE PROPERTY OF THE		+	+	+	+	129		1 3	1 6
								1	+	1		1 5 -1	TAGLIA	AONTE 77	1 AIN
		·						+	+	 	+	131	<i>v i u</i>		A TOWN
-	1								+	 	+	12	W	AUG.	/
								+	+	1		121	Zal	The state of the s	
										1			Town and	-	
C		282.5 - 2 282.5 - 2 282.5 - 2	Co., Owner or Optionee Rock Type	Date Completed Co., Owner or Optionee Rock Type To 272.5 3' zone with dissertinate 270.5± - 280 Mainly syen benatition predominant groundnass Mixture of Some quartz Defineable 282.5 - 326 SYENTIE PORPHYR Fine graine Granularity Weakly man Random named dissertinate Random anor Patchy area 282.5 - 296± Random dirt orientation Patchy dissertinate a 309 8'± heratity filaments a Fine dissert	Date Logged Date Submitted Partition red poptyry Waiter of pearly white under period of pearly white under pearly white unde	Date Completed Date Submitted Date Submitted Date Submitted by (Signature) Description Description Description 272.5 3' zone with series of thin 1/8 - 1/4" black cherty veir disserinated pyrite in adjacent syenite porphyry. 270.5± - 280 Mainly syenite porphyry with random irregular patches at hematitic red porphyry. 280 - 282.5 Predomantly pale green anorphous to fine granular very groundness with liberally disseminated very fine pyrite. Mixture of pearly white unsorted quartz fragments and "y Sone quartz fragments and veinlets contain pale pink fel Defineable upper and lower contacts 3th pyrite, locally 282.5 - 386 SYENTIE PRHMRY "ALTERD" Fine grained granular Granularity less pronounced than in the horizons above. Weakly magnetic Randon narrow sinous grey siliceous veinlets with associ disserinated pyrite in adjacent syenite. Randon anorphous hematitic red patch with liberally dissertations. Patchy areas of fine disseminated pyrite. Patchy disseminated pyrite in adjacent enclosing syenite 298 3/4"± dirty grey quartz veinlet (15°± 309 8"± hematitic red anorphous zone with dirty grey and che filarents and veinlets. Fine disseminated pyrite in adjacent in wall rock	Date Completed Date Logged Date Logged by Fi. Co., Owner or Optionee Date Submitted Date Submitted Submitted by (Signature) Fi. Fi. Fi. Fi. To Rock Type To Posscription Colour, grain size, texture, minerals, alteration, etc. 272.5 3' zone with series of thin 1/8 - 1/4" black cherty veinlets. Liberally disseminated pyrite in adjacent syenite porphyry. Mainly, senite porphyry with random irregular patches and seans of hematitic red parthyry. 280 - 282.5 Predominantly pale green anorphous to fine granular very hand groundness with liberally disseminated very fine pyrite. Mixture of pearly white unsorted quartz fragments and "ragged" veining. Some quartz fragments and weinlets contain pale pink feldspar. Defineable upper and lower contacts 3th pyrite, locally up to 10%. 282.5 - 36 SYBNIE PRHMW "AIRBRD" Fine grained granular Granularity less pronounced than in the horizons above. Weekly, magnetic Random anorphous hematitic red patch with Liberally disseminated pyrite. Patch, arces of fine disseminated pyrite. Random anorphous hematitic red patch with Liberally disseminated pyrite. Patch, disseminated pyrite in adjacent enclosing syenite. 282.5 - 296± Random dirty grey cherty filaments and veinlets in a variety of orientations. Patch disseminated pyrite in adjacent enclosing syenite. 309 8'th hematitic red anorphous zone with dirty grey and chalk white quartz filaments and veinlets. Fine disseminated pyrite and chalcopyrite in wall rock	Date Logged Logged by Fi	Date Completed Date Logged by Date Submitted Date Submitted by (Signature) Fi. Date Submitted by (Signature) Fi. Planar Fi. Planar For To Rock Type Description To To To To To To To To To	Date Completed Date Logged by Ft. Date Submitted Submitted by (Signature) Ft. Plant Feature Date Completed Date Completed Date Submitted Submitted by (Signature) Fi. Fleat Figure 1 Fleat Figure 2 Fleat Figure 3 Fleat Figure 3 Fleat Figure 4 Fleat Figure 5 Fleat Figure 4 Fleat Figure 4 Fleat Figure 4 Fleat Figure 4 Fleat Figure 5 Fleat Figure	Date Completed Date Logged by Date Submitted Date Submitted by (Signature) File Figure For Bock Type Rock Type Rock Type Rock Type Rock Type Rock Type Column gram are, teature, minerals, alteration, etc. File File File File From To To To To To To To To To To	Coller Elevation Basis from Total Footage Dip of Hole at Scale Control of Total Footage Dip of Hole at Dip of Hole at Control of Total Footage Dip of Hole at Dip o	Column C	Date Completed Date Logged by Date Logged by Date Logged by Date Submitted by (Signature) Date Submitted Submitted Submitted by (Signature) Description Description Description Color gram are testor, means a standard recommendation of the claim. Property Name Property	

EXPLORATION	N & MINES	AIES LTD.	Log	•										Fill in on		J 88-3	Page No.
Drilling Con				Collar Elevation	true North	Total Footage	1 '		Locatio	on of hole in	in relation to a	a	Map Refe	ference No.	Cla	laim No.	1 of 6
R.M.	Blais &	Associates/Dril	1ling Division	<u>L</u>	360°	436'	Collar	- 45	tixea po	point on the c	Jaim.					792426	J'
Date Hole S		i	Date Completed	Date Logged	Logged by	-	Ft.	. ,	275' W	Wet			Location /	(Twp., Lot, Con	on. or Lar	.t. and Long.)	,
Octor	ber 6, 198		October 9, 1988		8 Frank P. Tagl			'	1 2/3 "	Æ3L							,
Exploration	.1 Co., Own	ner or Optionee		Date Submitted	Submitted by (Signature)	gnature)	Ft.	'	_ 180' <i>←</i>	South of			Δ1 _m	na Twp			1
. 1					X X /	1	Ft.	• <i>)</i>	1	Mui V.				<u> </u>			·
Jilb	ey Industr	rries		(SHOW	tample	 	· ',_ '	• P-1	792426	6		Property I		••		 ,
<u> </u>		1					Ft.	- 45						ey 'Beaverdan'	<u>.n''</u>		'
·	otage	Rock Ty	vpe	001000	Descriptio			,	Planar Feature	e Specimen	Your	<u> </u>	le Footage			Assays †	<u> </u>
From	То			Colour, gr	grain size, texture, mine	arals, alteration, etc.			Angle *	Footage †	Sample No.	O. From	То	Length			
0	21		CASING							1	<u> </u>	 	<u> </u>				
1								,			<u> </u>		—		4.7		
21	86±	Syenite Porphy	tyry <u>Brick Rec</u>					,	, ·		<u> </u>	DNIAM	RIÓ GEOLOGI SESSMEN	NE EN CO	4		'
			Unsorte	ted pink tinted feldsp	par phenocrysts	s in a very fir	ne grained brick	red	<u> </u>		<u> </u>	1	OFFIC		<u> </u>		'
<u> </u>	4		granin														
ļ	4		Rando:	angular dark green p	syroxene, lath	s and small int	erstited fragmen	its.	<u> </u>				FEB 17	∠[1989] ↓	4		
	+			but noteably magnetic					<u> </u>				1 2 2 .	1.000	.		
]	4			ly disseminated very								↓↓			-		
$\;\;\;\bigsqcup$	4			hair-like fine pyrit	ce seams.			,	<u> </u>		<u> </u>	II R	ECEL	VED	-		'
	+		Fractur	red throughout.						1		1					
	+		Fried	pal fractures from 50	<u>J - 70°.</u>				'								
 	+			w angle fractures @ 2							 '						
		+	Local v	variations as noted.					 '	+	+	+		+ +	<i>-</i>		
35±	37±		Altered S	yenite Porphyry					+	+	+			+			
	1			nat amorphous - vaguel	ly crystalline	ے۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔			+					+ + +	(+
				seams and fine disser					1	T	<u> </u>	f	T		(
	1		3%± p.r						—								
37±	46		Rlearin	ned pale pink pombyry	ar brownia lane	whith interse	ated blue-oney of	~~~	'	+	-	+	-	1			+
<u> </u>				stringers and veinle		WILLI MINTE	the true grey was	1Ly	+	+	+	+	+	+	(+	
, +				fine disseminated cu		lamvrite.			+	+	+	+	+	+	-	+	
,				ipal fractures @ 50°±		Dipyrian			+	+	+	+	+	+	1		
,				fine pyrite					+		1	1	+	+	OROFI	ESSICA!	_
,									1		1	 		1	2	12	1
41.5			12'± f	fracture zone (3 40° in	n cherty blue	grey quartz bar	.d.							5	MIT	INING 12	2
4 '	1													50	1	,	<u> </u>
76	+		1/2" 'Y	'ragged' blue-grey che	arty quartz vei	ınlet @ 35°±									P. IAC	AGLIAMONTE	1
78	1		10' ~	one with intersecting 1	11. a anar abr		-1-t-a ~~~~1]v (A 250		+	+	+		TE C	一	+	27
/ / 0			10 24	he with intersecting	Ditte grey u.e.	ty quartz veni	Ters Sererarry 6	<u></u>		+	+	+		13	2 .	1880	
4		CORE DIA	AMETER 2 1/4 inc	chos (NDRCM)					+	+	+	+	+	+	NACE	OF CHILD	+
		TOOKT TIE		TIES (MUDGIT)													

Diamond Driffing Log

PLORATI	INDUS ION & MINE	TRIES LTD. S DIVISION		Log	•									Fitt in on	Hole No.	Page No.
rilling C	ompany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at		on of hole in	relation to a		Map Refe	every page rrence No.	J 88-3 Claim No.	2 of 6
ate Hole	Started		Date Compl	eted	Date Logged	Logged by		Collar					1	(Two Lat Can		
								Ft.					Location	(Twp., Lot, Con.	or Lat. and Lo	ing.)
×ploratio	on Co., Own	ner or Optionee			Date Submitted	Submitted by (Sig	gnature)	Ft.								
								Ft.					Property	Name		
		1						Ft.								
	ootage	- Rock	Type		0-1	Description			Planar Feature	Core Specimen	Your	Sample	Footage	Sample	Ass	ays †
From	10	 			Colour, gr	ain size, texture, mine	rais, alteration, etc.	· · · · · · · · · · · · · · · · · · ·	Angle *	Footage †	Sample No.	From	То	Length		
86±	110±	Comits Do	1	N-C'- D-1	1 D' - 1											
_ 00 -	110	Symite Pon	nyry		e tinted Pink	11 :6	1 1'	1 9			.		<u> </u>			
					urple tinted, ger			ned granular.		ļ						
			· · · · · · · · · · · · · · · · · · ·		tinted white lath						<u> </u>		<u> </u>			
	 			40/± Cark	green, chloritic	anorphous inte	rstituat pyrox	ene.		1						
	+			Petals are	henocrysts local	ly vaguely Li	neated	, , , , ,		ļ						
				Patery are	as or very rine o	usseminated by	rite particula	rly in local narrow		1			<u> </u>			
		+		Danos and	patches of brick	rea porpryry.					 					
	 				throughout. fracture from 50	CO9				<u> </u>			<u> </u>			
										ļ						
					fractures @ 30°±. ations as noted.					<u> </u>			<u> </u>			
	 	+		Local vari	ations as noted.											
96±	104			EDoots see 7	·											
	104			FRacture Z	are	EO (00	1 . 4				1		<u> </u>			
				parallel t	cross-fractures -	- 30 - 60 Set	cut by low ang.	le fractures sub		<u> </u>						
	 		·····	paramer u	o core.					↓			<u> </u>			
100	115±	<u> </u>		Committee or			.1 1 1	1		<u> </u>						
100	 11.1-			Micro frac	morphous to fine	y granuar ori	ck rea type por	pnyry.								
	 	 	-				L ^O /±						<u> </u>			
	╂			Liberarry	disseminated fine	cubic pyrite	3/F pyrite.			<u> </u>	ļ		<u> </u>	<u> </u>		
126	- 			1 5'+ 51.50	grey hand, chert	· · · · · · · · · · · · · · · · · · ·		ha /3 250 /			<u> </u>			ļ		
120	-	 			e very fine disse			LS (4 30 /		<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u>			
· · · · · · · · · · · · · · · · · · ·	 			Very spars	e very line disse	amateu pyrite					 		<u> </u>			
147.5		+		(typical a	yenite porphyry -	mofic					ļ		ļ			
A-7/ 0.	1	 		(cypical S	yance purply -	nalle)				 		·	-			
164	 	 		1 1/24 11	eached zone with	come of distri	mari charte a			 				 		
107	+	+	***************************************	1 1/2 - DI	COURT WIE MINI	scale of mirty	grey dierry d	BLIZ (J. J.)		 				 		
	 			 						ļ	ļ		ļ	ļ		
	+	 	<u> </u>	<u> </u>						 				 		
				1			-		1	1	1 1		1		- 1	1

Diamond

Drilling Log Fill in on Hole No. Page No. J 88-3 every page 3 of 6. Drilling Company Collar Elevation Bearing of hole from true North Total Footage Dip of Hole at Claim No. Location of hole in relation to a Map Reference No. fixed point on the claim. Collar Date Hole Started Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Ft. Exploration Co., Owner or Optionee Date Submitted Submitted by (Signature) Ft. Ft. **Property Name** Ft. Footage Planar Feature Sample Footage Description Core Assays † Your Sample **Rock Type** Specimen Footage † From To Colour, grain size, texture, minerals, alteration, etc. Sample No. Length From Random seams as described above. Liberally disseminated fine pyrite in 164 **17**0 Svenite Porthyry patchy areas between blue-grey and dirty grey cherty veinlets and seams within the conthyry. (Brick red porthyry thase sparse mineralization) 173 3.5° fractured dirty grey cherty quartz and glassy pearly quartz vein zone 186 @ 45°. Liberally disseminated pyrite in adjacent brick red phase of porphyry. 200± 210± Altered porphyry phase. Tending to become brick red and fine porphyritic. Occasional 1/4" dirty grey cherty quartz veinlet with fine disseminated pyrite in the intervening porphyry. Occasional rare speck of chalcopyrite. Fracturing @ 50°±. 5% very fine disseminated pyrite. 208.5 210± Blesched pale pink tested pearly white chaotic feldspar phenocrysts breccia fragments cemented by seans and threads of dirty grey cherty quartz. Fine

> micro fracturing with liberally disseminated fine granular and cubic pyrite and occasional this granular pyrite thread. Random 3/8 the blue-grey chert

veinlets cutting through porphyry breccia.

Sharp lower contact along slip @ 25°.

5% very fine pyrite. Fracturing from 50 - 70°. Gradational upper contact.

	M & MINES	011131011		Log	•									Fill in on			Page No.
D-in: 0				· · · · · · · · · · · · · · · · · · ·	Y		7=						· · · · · · · · · · · · · · · · · · ·	every page		88-3	4 of 6
Drilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at		n of hole in aint on the c	relation to a		Map Refe	rence No.	Cli	laim No.	
Date							l	Collar							l_		
Date Hole	Started		Date Comple	eted	Date Logged	Logged by		Ft.					Location	Twp., Lot, Cor	i. or Lat	t. and Long.)	
Evoloration	- Co Owe	er or Optionee			Date Submitted	Submitted by (Sig	·		\neg								
CAPIOTATIO	ii Co., Owne	er or Optionee			Date Submitted	Submitted by (Sig	maturej	Ft.									
								Ft.					Property	Name			
								Ft.	•				Trioperty.	Tallio			
Foo	tage				1	Description		1 15	Planar	Core	Your	Sample	Footage	Cample		Assays †	
From	To	Rock	Type	İ	Colour, gr	ain size, texture, miner			Feature Angle *	Specimen Footage †	Sample No.	From	To	Sample Length		Assays	T
													1				
219	223	Svenite Por	phyry	Laced with s	sinuous blue-gra	ey cherty quarta	z veinlets.										
221				Slip 35°.													
222.5				Fault with 8	gauge @ 30°±.					ļ			<u> </u>	<u> </u>			
				-1. 0.000		· · · · · · · · · · · · · · · · · · ·							1	 			
224				Slip 3 20°.						<u> </u>	ļ		1				-
222	2/41				A14 J					 	-			<u> </u>			
230	341±	Syenite Por	<u>pryry</u>	Hematitic Red		d altered syeni	to possibana			 			-	 			
				Difuse gran		i aiteren syen	<u>ιε μιμιγιγ.</u>	***************************************		 	-		 	 			
				Weakly magne						 			 	 			-
		1			grey cherty qu	artz veinlets.		,		 			 	 			
		<u> </u>				phyry breccia l	bands cemented	by blue-grey		 			 	-			
				cherty quar				9, 6-9	-	<u> </u>		<u> </u>	1	† — — †			†
				Principal fo	ractures from 5) - 60°.											
				Occasional	low angle fracti	æe @ 30°±.											
				(Micro fract	tured and slight	tly amorphous v	ersion of the 1	Mafic Syenite									
				porphyry).													
										L				1			
267						nerty quartz ve	inlets cutting	bleached pale pink									
		1		porphyry bro			 			 	<u> </u>		 	 			
		 		Very time d	isseminated pyr.	ite and occasion	nal grains of	chalcopyrite in		 			-	 			-
		<u> </u>		adjacent br	ick red porphyr	carbonate three	ccasional spla	sh of chalcopyrite		 	-		+	├			
		 		associated t	with milk white	carronate trire	aus.	***************************************		-	 -		 	 		+	
266	268	1		Fine discom	instal musica s	nd rare speck o	f chalconviito			-	 		+	 			+
	<u> </u>			5%± sulphid		in rare sherk o	· unicipylite	<u> </u>		-	 		 	 		+	1
				2/o- Suprillo	ದು					 	1		 	 			
	-	 		 		·				† 	 		+	+			+

(PLORATIC	N & MINES	DIVISION		Log	•									Fill in on	Hole No.	Pana No.
Orilling Co	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Locatio	n of hole in	relation to a		Map Refer	every page y rence No.	J 88–3 Claim No.	5 of 6
Date Hole	Started	-	Date Comp	leted	Date Logged	Logged by	<u> </u>	Collar Ft.					Location (Twp., Lot, Con. o	r Lat. and Long	1.)
×ploratio	n Co., Own	er or Optionee			Date Submitted	Submitted by (Sign	nature)	Ft.	-							
•						, (0.9			1							
								Ft.	-				Property N	lame		
Foo	tage	1	 	T		Description		Ft.	Planar	Core	Your	Sample	Footage	Sample	Assays	+
From	То	Rock	Туре		Colour, gr	ain size, texture, minera			Feature Angle *	Specimen Footage †	Sample No.	From	To	Length	Assays	
276.5	200	Comite Do		Mineralized Bre	perio 7mo								<u> </u>			
	200	Syenite Por	LIVLY			porphyry cenen	ted by blue-en	ey cherty quartz.								
				Liberally di	isseminated pyri											
				Fracturing (ne disseminated								1			
				J/~ VELY III	e dissembled	pyrite.			+	·						
280	287±			Alternating	narrow bands of	mineralized pa	le pink pomby	ry breccia.								
-				Patchy disse	mirated sulphid	es.					 	,				
					es and veinlets	of grey-blue ch	erty quartz.		 							
	040 =															
307.5	310.5			Pale beige t	to putty coloure	d hard cherty a	norphous silio	eous 'hud stone like'' lisseminated with	-							
				very fine py		CELCZ TECHOLIS &	at Inclarity	II.SSGIIII PUCCI WI'U'I	-		1					
				(Possible Ma	arker Unit).		459									
	-	<u> </u>		Defineable t	out somewhat gra	<u>dational contac</u>	ts.				 					
				Slip near lo	or foliation @ wer contact @ 2	<u>3∠</u> 5°.			 				 			
P. 22																
312			· · · · · ·		liberally disse	minated fine py	cite in "alter	ed" salmon pink								
				porphyry . 5% pyrite.												
				J/o Dyllie.					+		 		 			
			···						1							
				-					+				 			
								,	+				 			
							•									
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PLOFAT	ON & MINES	DIVISION		Log	•									Fill in on every page	Hole No	l l	of 6
Prilling Co	ompany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Locatio fixed po	n of hole in pint on the c	relation to a laim.		Map Refer	ence No.	Claim N		
ate Hole	Started		Date Compl	eted	Date Logged	Logged by		Ft.					Location (Twp., Lot, Con	. or Lat. and	Long.)	
xploratio	on Co., Owne	er or Optionee	1		Date Submitted	Submitted by (Sig	nature)	Ft.					!				
		,						Ft.					Property N	lame			
					<u> </u>			Ft.		T	•					 	
Fo From	otage To	Rock	Туре		Colour, gr	Description ain size, texture, miner			Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample From	Footage To	Sample Length	^	ssays †	
341±	378	Syenite Po	nthyry	Mineralized Zon	e Brecciated,	Pyritic											
					le pink brecciat		hyry.				 						
		<u> </u>		Micro fractu	re type brecciat	ion.	hin not miles a	nd as brood filling		-							
	 			for losely	distributed por	hvv brecia fi	aments.	tras utum TITIIIg	- 	<u> </u>	1				i		
				Fine dissemin	nated pyrite in	the matrix but	rarely in the	blue-grey cherty									
				quartz.							 		-				
				3/± very fin	e pyrite.					ļ ·	 		 				!
	 			Fracturing f	actures from 25	- /O°				1	 		 				
				IIW argie III	actures from 25	·											
37 8	436	Syenite Po	orphyry	Mafic Purple													/
				Generally as	in 86-110						 		ļ				!
				Local brick	red porphyry phe	ises with patch	fine dissemin	ated pyrite.		ļ	 						
				Principal fr	actures @ 50°±.					 	-		 	 			———
436	 	 		End of Hole	No Casing				-	+			<u> </u>				
				HE OF IDEC													
										 	 						
					· · · · · · · · · · · · · · · · · · ·				- 	-			-				
										-			 	 			
	 	 											1		CESSI		
														R	60,	V	
										1	ļ		ļ	160	MINING	12/c	
	<u> </u>			<u> </u>						ļ	 		-	W S		- 6 T	-/-
	-			+						+	 		 	1 14	P. TAGUM	917/	to
	+		·							+	†		<u> </u>	12		weet.	
		+		+										12		131	
	 	1			· · · · · · · · · · · · · · · · · · ·			•								DKT.	

Diamond Drilling Log

4															every pag/	7 T 22	_5	1 of 3
Drilling Com	mpany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at				in relation to a	a	Map Refe	erence No.	ge 7 1 88 c	i No.	I
11		Associates/Dri	cilling Div	ഗ് ട് ന]	260°	176	Collar	-45	fixed po	point on the o	claim.				1	92426	,
Date Hole S	Started		Date Comple		Date Logged	Logged by				₹ , ₀ ,	1			Location /	(Twp., Lot, Co	on. or Lat. ar	nd Long.)	
Oct 13	13.88	I	Oct 15	15/88	Oct 21/88	Frank P. Tagli	liamnte	Ft.		J 40 5	South				•			1
		ner or Optionee		3/00	Date Submitted			Ft.	.1	.	• ,			Alma	a Township			j
	- - · · ·	* .		,		- AV	// /	/		3/0.	West of	P-1		Think.	IOMESCIT			1.
l		_				(X)11/2	11 21	Ft.	1		*	•		Property N	Name			
Jilbe	ey Industr	ries Ltd				YENCEN	Mamne.	176 Ft.	t. - 45	79242	.2 6			1	"Beaverdan"	_1 1		,
For	otage	T				Description		11,0		Planar		Your	Samp!	le Footage			Assays †	
From	To	- Rock T	Type		Colour,	Description , grain size, texture, miner				Feature Angle *	e : Specimen	^m lo		To	Length		1330,5	
From	10	-		1		, a				,	, , ,		FION	10	+	+	₁	
, 				100						+'	+	 '	+		+		· · · · · · · · · · · · · · · · · · ·	
				Casing			-				+	+	-		CUDVEY	1		
.—	100 =			131								 '	# CNTARIO	BEOLOGIU	CAL SURVEY	+		
ن5	66.5	Syenite Por	<u>cphyry</u>	Mafic Altered								<u> </u>	ASS	SESSMENT	- FILES	-		 '
الــــا،	+					ltered syenite po							4	OFFICE	<u> </u>	4		+'
الــــا				Pronounced J	uath-like granu'	ular textured obl	literated.					 ′			'لـــممـل'	4	<u>. </u>	<u>'</u>
الــــا				15 - 25% Pear	early white and c	cherty blue grey	v quartz thread	d networks and					<u> </u>	FEB 17		<u>. </u>	<u>. </u>	'
at	·			veinlets thro	rappart.							<u> </u>		<u> </u>		1	<u> </u>	<u></u> ,
,	1			Prominantly n								<u>† </u>			1	1		!
4	1			Variable ven	ery fine patchy d	disseminated pyr	rite throughout	A		<u> </u>	 	<u> </u>	ne	ECEIV	4 <u>)</u>	ا _ ا		,
<i>x</i> '	1			Cenerally 1	- 2% nurite. 1	locally up to 8%±	/+ hlue onev chr	erty a artz vei	inlets	+		1				1	ı	1 ,
4				and natches	of dards oregen	matrix material	4 MYCNETTC	Lly Gener	للہ	+	+	+	 	+	+		1	
4		+			racturing and sl		Very manual			+	+	+	+	+	+ + +	+	1	
<u></u>					racturing and si							 	+	+	++	+	$\overline{\hspace{1cm}}$	
4		+									+		+	+	+	 		
4	+			TOCAT ANTIAN	ations as noted.	<u>, </u>							+	+			i i	+
	+					1										4	+	+
22	4			16" Coarse g	granular phase -	- prominantly ma	agneitc.									4		
السياء	1															4	 !	4
26.5	1			10" coarselv	y <u>porphyritic</u> p	predominantly maf	fic phase - pro	uninantly magne'	etic.								11	1
4	1											<u>T</u>		<u> </u>		1	1	<u> </u>
38.5+	1			6'4 mixed gr	rev silicous be	and @ 40°± with t	threads of pear	rly grey and pe	ærly	T	T	T				1	11	1
4	1			white quart	z intermixed ar	nd interbended wi	with very fine r	ovrite threads		1					,	1	1	1
4	1	 		10%± pyrite.						1			1		1	1	1	
4										+		1		1	1		1	i
38.5+	50.5t	+		Tiberally d'	ficcominated int	terstitial very f	fine nurite,			+	1	+		†	+	I Jack	FESSIO.	4
4 20.5	1	+		5%+ pyrite.		douten very -	THE PALLO				+	+	+		+	PART	~~~~	
4		+		J/o Pyriu.						+	+	-+	+		+	1/4/	FINIALS.	J'el
4	†	+		+						+	+	+	+		+	12 CM	- ENITARE	100
₄├ ─────		CODE	OT A MERCHANIZA	20 4// 3-25/	(NDDCM)					-						80		
4	+	COKE D	/IAMETEK	$R \mid 2 \mid 1/4 \mid inches$	s (NDRGM)				<u> </u>						p	4 <u>ā</u> EPJ'	TAGLIAMONT	TE E
4	4						·								>	4 th	 '	+ 51
4																1 / A A		<u> </u>
4												T			'	130	OR OF OHIT	Ř.
4	1									T					Ţ <u></u> ,	No	18 OH OH	<u> </u>
																		

Fill in on 🔒 Hole No.

Page No.

Drilling Company

Date Hole Started

Diamond Drilling Loa

Log Hole No. Page No. Fill in on J 88-5 2 Of 3 every page 🔻 Bearing of hole from true North Location of hole in relation to a fixed point on the claim. Collar Elevation Total Footage Dip of Hole at Map Reference No. Collar Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) Ft.

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Exploration	n Co., Owne	er or Optione e	Date Submitted Submitted by (Signature)	Ft.								
! i				Ft.						<u> </u>		
II		,			1				Property N	Name		
Enn	otage		Description	Ft.	Pianar	Core	TV	Cam-la	Footage		A	zave +
From	To	Rock Type	Description Colour, grain size, texture, minerals, alteration, etc.		Feature Angle	Core Specimen Footage †	Your Sample No.		Footage	Sample Length	AS	says †
1	 				1	1	1		 	+		
44.5	50.5+	Syenite Porphyry	MINERALIZED ZONE Marker?									
			Brecciated and thinly banded dirty grey hard cherty mater	rial intermixed with		1						
			altered pink syenite porphyry.									
			Random seams and patches of liberally disseminated very	fire pyrite.								
			8% - pyrite.			<u> </u>					i	
			Low angle upper contact 10 - 15°±.									
			Prominantly fractured @ 50°±.								1	
!			l fracture per 4" ±.									
			Sharp upper and lower contacts.									
50.5	66.5		MINERALIZED ZONE Brecciated						T			!
			Predominantly brick red and pink altered syenite porphyry	y fragments cemented								
			by pearly white, pearly grey and blue grey cherty quartz	•								
			30%+ quartzose matrix.						<u> </u>			
			Liberally disseminated very fine interstitial pyrite.			1						
			5%+ prite.					······ - · · · · · · · · · · · · · · ·				
			MINERALIZED ZONE NOTABLY NON MAGNETIC.									
						1						
66.5	124	Syenite porphyry	Mafic Purple Tinted									
			Purple tinted uniformly medium grained granular 60% pin	k tinted and rarely					T .			
			pearly white lath like feldspar phenocrysts.				T		T .	T 1		
			pearly white lath like feldspar phenocrysts. 40% dark green anorphous (micaceous) interstitial pyroxe	ene?								
			Feldspar phenocrysts vaguely lineated.				1					
			Noteably weakly magnetic throughout.	_		1						
			Fracture sets @ 50°± and 25°±.									
			5%+ threads and seams of pearly white quartz carbonate.									
			Local variations as noted.									
				,					L			
71			Slips with gauge @ 20°.									
						T	1					

Diamond Drilling Log

Fitt in on every page Place No. J 88-5 Page No. 3 of 3

Drilling Co	. ,				Collar Elevation	true North	Total Footage	Dip of Hole at	Locatio fixed po	on of hole in oint on the o	relation to a claim.		Map Refe	erence No.		!
Date Hole	Started		Date Comple	eted	Date Logged	Logged by		Ft.	5				Location	(Twp., Lot, Co	n. or Lat. and Long.))
Exploration	n Co., Own	er or Optionee			Date Submitted	Submitted by (Sig	nature)	Ft.	•							
								Ft.	•	•			Property	Name		
Foo	otage	Rock	r			Description	<u> </u>		Planar	Core	Your	Sample	Footage	Sample	Assays 1	t
From	To	HOCK	ype		Colour, gr	ain size, texture, miner	als, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.	From	То	Length		
99				14" pink ti	nted finely port	hyritic band.					 		ļ	.		
777	124							A CONTRACTOR OF THE CONTRACTOR	- 				ļ			
111	124			Fracture Zo	ne owangle fractur	6 30°+					-					
				Broken Core	owargie Tracmi	es (4 30 ±.			+	1	1	yn		 		
				Trover core	• · · · · · · · · · · · · · · · · · · ·				 		t		 			
124	141			MINERALIZED ZO	NE Brecciated.											!
				Loosely dis	tributed and fir	ely framented	and compacted	pink porphyry								
				fræments o	emented by blue	grev cherty aux	rtz.									
		<u> </u>			disseminated inte					ļ	<u> </u>					
				Random thin	hair-like threa	ds and patches	of fine granu	ar pyrite.	 							
		1		6%± pyrite. Fractured f						 				+		
		 			itions as noted.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+	 	 			 		
				inai varia	icius as ibiei.	#-a)			-	 			- 	-		
124	135±			Loosely dis	tributed unsorte	d pink svenite	porthyry frag	ments from 1/8 - 1 3/4"	1					1		
				cemented by	blue-grey chert	y quartz.										
		<u> </u>		40%+ blue g	rey cherty quart	z.										
	ļ		····		l disseminated,	patches and sea	ms of very fi	ne pyrite.		ļ			1	1 1		
				5%+ pyrite.	180 84					1				 		
135±	1/.1	 		Tightle or	acted finely fra	نبغ واستساسه اسماسه		L	-							
	141				iformly dissemin			orphyty.	_	 			 	 		
					moniny dissem	ater mitersucu	ar tyrrue.				†			1	OFESSIO V	
141	176	Syenite Por	There	Mafic Pumple	Tinted				1					\$	1,1	
				as above										15	MINING) &	10
L														1 6	ΛŽ	True
176				END OF HOLE	1	No Casing	· · ·							0 F. H.	TAGLIAMUNT	74
							•							1/2		
										 	1	<u> </u>		134		
										 	-	<u> </u>	+	1	2/000	+
	L			<u> </u>	· · · · · · · · · · · · · · · · · · ·				<u> </u>	<u> </u>	1	1				

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Orilling Company		Collar Elevation	Bearing of hole from Total Footage	Dip of Hole at	Location of hole in relation to a		Claim No.	
			true Mortin	Collar	fixed point on the claim.			
Pate Hole Started	Date Completed	Date Logged	Logged by	Ft.		Location (Twp., Lot, Con. or	Lat. and Long.)	
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xploration Co., Owner or Option	ee	Date Submitted	Submitted by (Signature)	Ft.				
				5.1				
		-		Ft.]	.	Property Name		
				Ft.				

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ploration Co., U	Owner or Optione e	Date Submitted	Submitted by (Signature)	Ft.	-			,					
				Ft.					Property N	Nama			
				Ft.	•]			,	Property.	tame			
Footage	Beek Type		Description	<u> </u>	Planar	Core	Your	Sample	e Footage	Sample		Assays †	
From To	o Rock Type	Colour, g	grain size, texture, minerals, alteration, etc.		Planar Feature Angle *	Core Specimen Footage †	Sample No.	From	То		Au/Oz		Ag
								-					1
					'	+	J 88-5-1		38.5	2.5	.004		+
					 '		2		40.5	2	.007 .003		4-
					 '		3		44	3.5 3.5	1.003		1-
					<u>'</u>		4		47.5	3.5	1.015		1_
				~	<u> </u>		5		49.5	_2_	.019	1	-
					<u> </u>		6		55	4.5	.013		
					·		7	1	58	3	.010		1
							8		60	2	.006		
					'		9		62.5	2.5	.007		
					,		10		67	4.5	.005		
				And the second s	 		11		69	2	.001		
								115-120			164	1	
					+	 	12	124	126	124 2	.164 .095		
		70.00	78-01		+	 	13		128.5	2.5	198	+	1
					+	+	14		130	2.5	.198 .086	+	†
					_+	+	15		132	2	.020	+	+-
					+	+	16		135.5	3.5	.011	++	+
					+'	+	17		138	2.5	.004	+	.+
					+'	+	18		140		.019		+
					 '	+	19		140	2	.002		+
					 '	+	15		142	2	1.002		+
					 '			+					+
					 '		<u> </u>	+					4
					 '		<u> </u>					'	4-
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					+	+	+		+	+	1	++	+

Diamond Drilling

Log Fill in on Hole No. Page No. **Drilling Company** J 88-4 every page of 5 Bearing of hole from true North Collar Elevation Total Footage Dip of Hole at Location of hole in relation to a Map Reference No. Claim No. R.M. Blais & Associates/Drilling Division
Date Hole Started 360° fixed point on the claim. Collar 792426 Date Logged Logged by 175' West Location (Twp., Lot, Con. or Lat. and Long.) October 10, 1988 October 12, 1988 Oct 20, 1988 Ft. Frank P. Tagliamonte Exploration Co., Owner or Optionee Submitted by (Signature) Date Submitted Ft. 185' South of Alma Two Jilbey Industries Ltd 306 Ft. -44 P 1 792426 Property Name Jilbev 'Beaverdam' Footage Description Rock Type Planar Core Sample Footage From To Your Sample Assays † Colour, grain size, texture, minerals, alteration, etc. Footage † Sample No. Angle * From Length To 0 38 Casino JW ARIO GEOLOGICAL SURVEY 38 ASSESSMENT FILES 314± Syenite Ponthyry Mafic Purple Tinted Pink OFFICE Purple tinted uniformly medium grained granular. 60% pink tinted and rarrely pearly white, lath -like feldspar phenocrysts. FEB 17 1989 40t dark green anorthous interstitial pyroxene. Feldspar phenocrysts vaguely lineated Noteably magnetic throughout. RECEIVED Fracture sets @ 35 and 55°. Occasional low angle fracture sub parallel to core axis and up to 15°. Very fine thread-like random carbonate networks throughout. Patchy areas of slightly anorphous fragmented pink quartz threads networks and seams and liberally disseminated interstitial fine pyrite. 38± 46± Fragments of altered brecciated and weakly pyritic pink porphyry. (May be boulders) 57± 60± Pink tinted altered porphyry bands with siliceous seams and threads. Fine disseminated pyrite. 76± 86± Series of low angle fractures - 10-15°±. 102.5 112± Mineralized Breccia Zone Pale pink fragmented (Brecciated) porphyry. PROFESSIO Blue-grey cherty quartz veinlet networks and matrix material Sparsely disseminated interstitial parite "chilled" upper contact. MINING Gradational lower contact. Fracturing @ 40°±. F. P. TAGLIAMONTE 2/4 fine disseminated interstitial purite. CORE DIAMETER 2 1/4 inches (NDRCM)

Belatech EXPLORATION & MINES DIVISION

Diamond Drilling Log

EXPLORATION & MINES DIVISIO	<u>Ši</u> Log						Fill in on every page	Hole No. J 88-4	Page No. 2 of 5
Drilling Company		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location of hole in relation to a fixed point on the claim.	Map Reference No.	Claim No.	
Date Hole Started	Date Completed	Date Logged	Logged by		Ft.	•	Location (Twp., Lot, Con. o	or Lat. and Lon	g.)
Exploration Co., Owner or O	ptionee	Date Submitted	Submitted by (Sig	nature)	Ft.	•			
					Ft.		Property Name		

Page No.

					Ft.	-				Property I	Name		
Foo	tage	Rock Type		Description	[[Pianar Feature	Core Specimen	Your		Footage	Sample	Assays †	
From	То	nock Type	Cole	our, grain size, texture, minerals, alteration, etc.		Angle *	Footage †	Sample No.	From	То	Length		
107 E	120	C D	D-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				 			-		
127.5	130	Syenite Porphyry	Random pink precedated	porphyry bands with seams of dirty	grey cherty quartz.			1					+
120			Sparse fine pyrite.	d (Decesiated) hard with &	ino marito			1		-	 		
132			Dark green mafic thread	d (Brecciated) band with sparse fi	ne pyrite.			 			 		
			Series of fractures @ 4	s an narry riring.			-	-		1	 		+
ļ———			Series of fractures (4	<i>)</i> .		_	 			-	1		
134			6" pink tinted "anorpho	us" porthyry bard.			 			-	 		-
			o part united distribution					1		 	 		+
142		 	5' fine pink porphyry b	and.				<u> </u>		<u> </u>			+
			Defined contacts.					1					+
						_					† † -		
143			3/8" pearly grey veinle	at 0 40°			†				†		
			3/0 pairty grey venue	te to TV							† 		
146			1/4" pearly grey veinle	et @ 20°.									
151			3/4" pearly grey veinle	± @ 30°.									
153±	156±		Mineralized Breccia Zone										
			Pale pink tinted fragme	nted (Brecciated) porphyry cemental veinlets and massive patches.	ed by blue-grey								
			cherty quartz threads.	veinlets and massive patches.						1			
			Very fine interstitial	pyrite generally in the green mat	rix material and						11		
			rarely, if at all, in t	he blue grey cherty quartz.									
			1½ pyrite.				1						
										 	ļ		
16.5			2" pink tinted finely v	aguely porphyry band.			<u> </u>	 		<u> </u>			
										ļ	ļl		
	·						1			ļ			
	···				,			.	[ļ	<u> </u>		
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		<u> </u>					<u> </u>			<u> </u>	1		
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Diamond Drilling Log

Fill in on every page J 88–4 Page No. 3 of 5

Map Reference No. Claim No.

Drilling Co	mpany		•		Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at		n of hole in oint on the c	relation to a	1	Map Refe	rence No.	Claim	No.	T
Date Hole	Started		Date Comple	eted	Date Logged	Logged by		Ft.	•				Location	(Twp., Lot, Co	n. or Lat. an	d Long.)	
Exploration	n Co., Own	er or Optionee	J		Date Submitted	Submitted by (Sig	nature)	Ft.									
						***		Ft.	•				D	NI			
								Ft.					Property	Name			
Foo	tage	Rock	Type			Description			Pianar Feature	Core Specimen	Your		Footage	Sample		Assays †	
From	То		.,,,,,		Colour, gr	rain size, texture, miner	als, alteration, etc.		Angle *	Footage †	Sample No.	From	То	Length			
16/4		Syenite Po	phyry	4" pink tin	ted finely vagu	ely porphyritic	bend.										
187.5				10'4 vein z	one @ 45°.					-							
					ly white and bla	ack hard cherty	quertz cuttin	syenite porphyry.									
				Pombyry so	mewhat amonthous	s and pink tinte	ed adjacent to	vein zone.									
	 			2%+ very fi	ne disseminated	pyrite.					<u> </u>						
187±	194			Fracture Zone									 	 	<u> </u>		
				Approximate	ly 3 fractures p	oer 6"± from 45	- 55°.										
226±	236±			Series of f	ractures sub par	rallel to core.											
266±	314			Randon frac	tures sub paral	lel to come							ļ				
					but defineable												
314±	252	Consider Dec		Dei-1- De 1					-								
3145	332	Syenite Por	nnyry	Brick Red Brick red v	ery fine oraine	d omandrass lo	selv distribu	ted fine lath-like,									
								istributed throughout.			 						
				Sparse very	fine disseminat	ted pyrite5%	%+ (1/2).										
				Non Megneti													
					ts @ 45 - 55° ar	nd 25°±.											
-		_		Variations .	as noted.					<u> </u>	 						
347±	352±	 		Marker Zone				,			 	 	-				
	1				Battle Ship Gr	ev" amorphous ha	and cherty tuf	f? intermixed with				†	1				
					norphous porphy						1						
				80% Battle	Ship Grev chert	v tuff?											
				Random seri	es of glossy pe	arly white 1/4"	t quartz veinle	ets.									
				1/4"± quart	z veinlets.												
				One @ 351 w	ith splash of d	ralcopyrite.											
		1			_						1						

Belatech EXPLORATION & MINES DIVISION

Diamond Drilling Log

Page No. Hole No. 4 of 5 Map Reference No.

																7 10 ∞-4		4 01 2
Dritting Con	npany				Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	•	Location fixed point	n of hole in r int on the cla	relation to a laim.		Map Refer	rence No.	Claim	No.	
Date Hole S	tarted		Date Comple	eted	Date Logged	Logged by		Ft.		1			ì	Location ((Twp., Lot, Con	n. or Lat. and	d Long.)	
Exploration	Co., Owne	er or Optionee			Date Submitted	Submitted by (Sign	nature)	Ft.	•				i					
				ì	l i			Ft.					ì					
				ļ				Ft.		1	•		ì	Property N	Name			
Foot		Rock T	vne		1	Description				Planar Feature	Core Specimen	Your		Footage	Sample		Assays †	
From	То	nock			Colour, gra	ain size, texture, minera	als, alteration, etc.			Angle *	Footage †	Sample No.	From	То	Length			
347±	352±	Syenite Por	There	Prominant fra	actures and slip	s throughout.												
				Marker Zone														
350				Slip (30°							·	†						<u> </u>
				24" predomina	ently Battle Shi	ip Grey cherty	fragment laced	with 1/4"± pe	erly									
				white quartz	stringers.							+	1	+	 	1		-
				Sharp contact														
352	414	Syenite Por	Thyry	Brick Reci Alte	aueq													
				(Mineralized Zor	ne) Variable Zo	ne of brick red	and pink purt	le tinted port	hyry.	+				+				
 			ì	Laced with blue 20%+ veinlets ar	: grey cherty and and weins.	u pearly write	QUARTZ INTEACS	, veiniers an	ı veins.	+ +	<u> </u>	+			+ +			
				Local pale pink		thyry zones.												
			1	Patchy areas of	fine disseminat	ted pyrite.												
				1-29%± fine pato	chy disseminated	l pyrite.					1		·					
				Principal fracta	ures @ 55°±.				·	1	·		1		<u>I</u>			
<u> </u>				Random low angle	e fractures - 1º	5°±.					1		1					
<u> </u>				Local particular	<u>r variations as</u>	noted.				+	<u> </u>			-	+			
367.5				6" breccia zone	cemented by blu	re-grey cherty	quartz.											
											<u>'</u>		<u> </u>		 			-
383.5			-	24" pale pink po	oppnyry breccia	zone.				+	<u>'</u>	 		+	+	-		
		 		Blue-grey cherty	y quartz matrix	<u> </u>				+	<u> </u>	1		+	+ +			
 				Very fine inter-	stitual pyrite.					+	<u> </u>	1	 		+	+		<u> </u>
386			<u></u>	2/111-	markens, bessel-	2000				+1		1		 	+			+
				24" pale pink po 30% blue-grey ch	herty create and	inlets @ 50°+				+	 	1	 					
					verile ve				,									
387.5				Slip @ 45°.			•											
										+		<u></u>						<u> </u>
<u> </u>										+	<u></u>	-		+	+			
<u> </u>				<u></u>						1		1		1	<u></u>			

CONTIO	•	577.0.04	Log										Fitt in on	- B		Page No.
Drilling Co	mpany			Collar Elevation	Bearing of hole from true North	Total Footage	Dip of Hole at	Location	on of hole ir	n relation to a	<u> </u>	Map Ref	every pag ference No.	- 	88-4 aim No.	15 of 5
					lige rectur		Collar	fixed pr	oint on the o	claim.	,		,, C			Į'
Date Hole S	started	Dat	ate Completed	Date Logged	Logged by						1	Location	Twp., Lot, Co	on. or Lat	and Long.)	
Eveleration	O= Own	2-4:			-	•	Ft.				,				,	17
Exploration	Co., Owne	ner or Optionee		Date Submitted	Submitted by (Sig	gnature)	Ft.				1					1
İ							· Ft.				1	Property I	1			
	· <u></u>						Ft.]	•			1	Property	Name			į'
	tage	Rock Type			Description	on		Planar	Core Specimen	Your	Samp!r	e Footage	Sample		Assays †	
From	То	1 11000 1,750		Colour, gr	grain size, texture, miner	arals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.		To	Length	<u> </u>	1,000,0	T
388	<u></u>	Consider Donale	Clip 6	FEO :11 -1-1							4					
		Syeni.te Porphyr	ry super	55° with chlorite co	satings.									1		
393	i		Slip @ /	45° with molybdenite	e matine.				-			-				<u> </u>
									 	++		+	+			
395			18" zonr	ne with series of sli	ips from 50 - F	⊙° with molybd	lenite coatings.		 	+		 	+			+
- ME E		1									1					
395.5			8' pink	k brecciated porphyry	у.											
			BLACK CIT	herty and pearly whi fine pyrite.	te quartz matr	ix material.					-					
			Shree 1	Ane pyrite.		<u></u>						+				/
396.5			Slips s	sub parallel to core.	٠					1		+			+	<u> </u>
				a parameter st	/			 '	 	+	f	+	+			+
399	404		Breccia						 	++	(+	+		+	+
			Pink pro	ophyry with blue-gre	ey cherty quart	cz threads and	veinlets.		 	+	(+	+		+	+
			Dissenir	nated very fine pyri	ite.						1	 	++		+	+
404	414		Priole w	1 - 1	1 1			- '								
40+	414		Sports (ed anorphous syemite quartz veinlets and	2 porphyry lace	d with blue gr	rey and glassy white							<u> </u>		
				quartz veinlets and th			-		 	 				1		
			7/± dis	seminated very fine	reito					+				4		<u> </u>
		1	Gradativ	onal but defineable	byrrie.					1						ļ
			- Charles	The un Grander	unai.					1		+		+		
414	446	Syenite Porphy	Mrv Mafic Pur	mple Tinted Pink.				 '	 	+		 		OROF E.	1 "46	+
				n 38 - 314 above						 	(+	1 Price	10/V	.+
										+	(+	1 (E	MINI		\
446			End of Hole	e No Casing							1	T			/-1	113
											1		ō	F. P. TAGI	MADNITO TO	1000
							,						T.	1	AANUA	A
						•							1		17/20 /	
														de X	- CHINA	
		 								1		+	+		STATE OF THE PERSON NAMED IN	

Belatech NDUSTRIES LTD

Diamond Drilling Log

every page Drilling Company Bearing of hole from true North Collar Elevation Total Footage Dip of Hole at Location of hole in relation to a Map Reference No. Claim No. fixed point on the claim. 180° R.M. Blais & Associates/Drilling Division -45 792422 Collar Date Hole Started Date Completed Date Logged Logged by Location (Twp., Lot, Con. or Lat. and Long.) 370' North Ft. Oct. 17/88 Oct. 20/88 Oct 25/88 Frank P. Tagliamonte Exploration Co., Owner or Optionee Submitted/by (Signature) Date Submitted Ft. 400' East of Alma Township 396 **-**45 Ft. Property Name Jilbey Industries Ltd P-3 792422 Jilbev "Beaverdam" Ft. Footage Core Specimen Description Planar Sample Footage Assays † Your Sample Rock Type Feature To Colour, grain size, texture, minerals, alteration, etc. Sample No. Length Footage † From From To ONTARIO GEOLOGICAL SURVEY 20 Casing ASSESSMENT FILES 20 Mafic Purple Tinted Pink OFFICE Svenite Porthyry Purple tinted uniformly medium grained granular 60% pink tinted and rarely FEB 17 1989 pearly white, lath-like feldspar phenocrysts generally uniformly granular with random series of unsorted larger phenocrysts and dark green semi rounded arhanitic clasts. RECEIVED 40% dark green amorphous interstitial pyroxene. Feldspar phenocrysts vaguely lineated. Noteably weakly magnetic throughout. Fracture from 60 - 70°±. Random low angle fractures @ 35°±. Occasional low angle fracture @ 10 - 15°. Slight local variation in colour tones from pale pink to "charcoal" pink. 35.5 Slip/Fault with gouge @ 40°. 111± 120± Pink tinted charcoal grev syenite porphyry. 106 192± Fracturing sets appear to change: 40 - 55° and 15 - 25°. 131 1"+ glassy milk white quartz stringer @ 25°. Lsolated bead(s) of chalcopyrite and galena. PROFESSION Broken core - 60%+ recovery. 156 MINI! Slip 35°. H. P. TAGUARONTE 0 CORE DIAMETER 2 1/4 inches (NDBGM)

Fill in on

Hole No.

1 88-6

Page No.

1 of

Diamond Drilling Log

Hole No. J 88-6 Page No. 2 of 6 Fill in on every page Bearing of hole from true North Drilling Company Location of hole in relation to a fixed point on the claim. Claim No. Collar Elevation Total Footage Dip of Hole at Map Reference No. Collar Date Hole Started Location (Twp., Lot, Con. or Lat. and Long.) Date Completed Date Logged Logged by Ft.

11		}		•		4				i			
Exploratio	n Co., Own	er or Optionee	Date Submitted	Submitted by (Signature)	Ft.	1							1
1 :					Ft.								
					•	1	•			Property I	Name		
For	otage			Description	Ft.	Planar	Core	Your	Sample	Footage	Sample	Assays †	
From	То	Rock Type	Colour, gra	in size, texture, minerals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.		То	Length		
 						ļ		-					
106.5			5/8" Blue grey cherty quartz	voinlet @ 20°			<u> </u>		· · · · · · · · · · · · · · · · · · ·	 			
10.5			5/0 blue grey der cy que cz	Verifies (* 20 ·				1					
171+	172.5		Fragmented somewhat amorphous	s pink syenite laced with blu	ne-grey cherty								
			quartz veins.										
			Sparse fine disseminated pyr	ite.									
	į .		Fractures @ 65°.										
<u> </u>			Gradational contact.										
_192±	341+	Svenite Porphyry	Altered Pink - Brick Red (Hem										
			Prominantly micro fractured	altered symite porphyry.									
			Difuse granularity - feldspa	r phenocrysts are virtually of	destroyed and blend			1					
			into the groundmass.					-					
			Weakly magnetic throughout.										
			Random prominantly porphyrit	ic bands .									
			(Altered version of the Mafi	c Svenite Porphyry).									
	<u> </u>		Prominantly fractured from 5	0-65.									
			Approximately 2 fractures pe	r 12'± on average.									
			Random local areas with patch	hy fine disseminated pyrite.									
			Local variations as noted.										
						1	<u> </u>						
192±	201.5		Bleached, pale pink Breccia										
			Micro fractured and brecciat	ed.									
			Pale pink altered "amorphous	" syenite porphyry fragments	cemented by blue grey								
			cherty quartz veinlets and t	hreads.						1			
			Sparse very fine disseminate	d pyrite.									
			.25%± pyrite.										
			Gradational lower contact.										
			Fractured from 50 - 60°.										
	5		Occasional 45°± fracture.										

Drilling Company

Date Hole Started

Diamond Drilling Log

Date Completed

Collar Elevation

Date Logged

Hole No.

gvery page

J 88-6

Map Reference No.

Claim No.

Location (Twp., Lot, Con. or Lat. and Long.)

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Exploration	Co., Owner o	or Optione e	Date Submitted	Submitted by (Signature)	Ft.]								
					Ft.	•							
	-				Ft.	ন				Property !	Name		
Foot	The state of the s	Rock Type		Description		Pianar	Core	Your	Samp!e	Footage	Sample	Assays 1	<u> </u>
From	То		Colour, gra	ain size, texture, minerals, atteration, etc.		Feature Angle	Footage †	Your Sample No.	From	То	Length	, soays (
201.5	208.5		Porthwritic Hamotitic and s	yenite laced with grey-black	milianan Hamada	-		-		ļ			
			and seams.		SITICALS DIFERIS			 			-		
			21/4 fine disseminated pyrit	e.				1		 			
			2%+ fine disseminated pyrit Fractures from 55 - 70°.										
208.5	213.5		Brick red (Hemotitic red) a	mortous svenite				-		ļ			
			Sparse to negligible fine p	write.		1		1		 		:	1
040 =	210-5							 					-
213.5	219.5		Bleached, Pale Pink Breccia	Zone (as above)									
			As above.										
218.5			12" Thinly laminated tuffac	1									
			Bedding @ 50°.	eous barn.				1					
			Sharp lower contact.					 		ļ			
						-		 					
224			2" grey glassy quartz strin Sparse very fine disseminat	ger (30°.		-							+
			Sparse very fine disseminate	ed pyrite.									
243±	246±		Thin blue area of 611										
	270-		Thin bair-like seams of fin	ents along core and cross cut	ting.	-		<u> </u>					
			Rare bead of chalcopyrite.	= barres				 			<u> </u>		
										 	 		
249.5			2" Blue-grey cherty quartz s	stringer @ 42°±.		 		 		 			
			Sparse fine pyrite in porph	ry margins.									
						+		1					
							<u>-</u>			<u> </u>			
						+		 					
						-							
						1 -		 				!	
								1					+

Dip of Hole at

Collar

Ft.

Location of hole in relation to a fixed point on the claim.

Bearing of hole from Total Footage true North

Logged by

Drilling Company

Diamond **Drilling** Log

Hole No. J 88-6 Page No. 4 of 6 Fill in on every page Map Reference No. Claim No.

npany		10.	Iller Elevation	Bearing of hote from	Total Factors	Die of Hale of	01.					every page 7		4 01 0
Drilling Company Date Hole Started Date Completed			Collar					Location of hole in relation to a fixed point on the claim.				Map Reference No.		
started	Date Comple	eted Da	ate Logged	Logged by		Ft.					Location (Twp., Lot, Con. o	Lat. and Long.),
Co., Owne	er or Optionee	Da	ate Submitted	Submitted by (Sig	nature)	Ft.								
						Ft.	•							·
						Ft.					Property r	vame		
	Rock Type		Colour er				Planar Feature	Core Specimen	Your		Footage	Sample	Assays 1	t
			00:00:, 9:	am size, textore, miles	ars, eneration, etc.		Angle *	Footage †	Sample No.	From	То	Length		
		24"+ fragment	ed zone of ni	ink amorrhous n	ortway with th	moods and some of			 					
		blue-grey che	rty quartz.	CONTRACTOR IN	MANUAL WITH H	ILEALS ALL SEALS OF								
		Sparse fine p	yrite.											
		0 : 6 =	. 0.000											
		Series of fra	ctures (d 80°.	<u> </u>										
315±		Patchy blood	hed finely (reamonted minls	roads as		_							
		Random thread	s of blue one	A Charts and w	ilk white arms	z carbonate								
		Patchy very f	ine dissemin	ated pyrite.	mu qui	z caturate.								
		_												
		8" zone laced	with a serie	es of blue grey	cherty quartz	veinlets.								
		Very fine disc	seminated pyr	ite in intersti	itial spaces ir	porphyry.								
		very Gradation	nal contact.											
363±	Syenite Porthyry	Mafic Purple ti	inted Pink					-	-					<u> </u>
		As above.							 			· · · · · · · · · · · · · · · · · · ·		
		Very gradation	ral contacts.											
2704	C it D													
3/01	Syenite Porphyry													
		Generally as	above except	ior local vari	ations as noted	1.								
369.5		Spanse fine d	isseminated :	write in inter	sties and min	fractures in			1					
		pink altered	svenite pom	MY.	seres an mich	Tracmica III			 	······				
		10%± pyrite.												+
						*								
		10' fragmente	d zone with 1	olue grey chert	y quartz veinle	ets and filaments.								
		Liberally dis	semmated fir	ne pyrite in th	e host pink sye	nite porphyry.								
		12"4 Chav and	nink besseig	3					 	•				
		Large pink an	orthous sveni	ite framents in	n a grev fine f	raomented oranilar			 					
		Matrix.			Grey THE I	Lagrana Harman								
									├					
	tarted Co., Owner age To 315± 363±	Co., Owner or Optionee age Rock Type To Syenite Porphyry 378± Syenite Porphyry	Date Completed Co., Owner or Optionee Date Completed Part Completed Date C	Date Completed Date Submitted Partine grey cherty quartz. Sparse fine pyrite. Series of fractures @ 80°. Patchy very fine disseminated pyrency fine disseminated pyrency Gradational contact. 363± Syenite Porphyry Mafic Purple tinted Pink As above. Very gradational contacts. 378± Syenite Porphyry Altered Brick Red (Hematitis Generally as above except Date Submitted Date Submitted Brick Red (Hematitis Generally as above except Date Submitted Date Submitted Date Submitted Spring disseminated pink altered syenite porphing pink altered syenite porphing pink altered syenite porphing pink disseminated find Date Submitted Date Submitted Date Submitted Date Submitted Date Submitted Date Submitted Partine Jones Of Partine Submitted Date Submi	Date Completed Date Logged by Co., Owner or Optionee Date Submitted Date Submitted Date Submitted by (Signature of Colour, grain size, heature, miner To Description Colour, grain size, heature, miner Description Colour, grain size, heature, miner Description Colour, grain size, heature, miner Description Colour, grain size, heature, miner Description Colour, grain size, heature, piner Description Colour, grain size, heature, miner Submitted by (Signature, piner) Sparse fine pyrite, Wery quartz. B' zone laced with a series of blue-grey description disseminated pyrite in interst. Wery Gradational contacts. 363t Syenite Porphyry Mafic Purple tinted Pink As above. Wery gradational contacts. 378t Syenite Porphyry Altered Brick Red (Hematitic Red) Generally as above except for local variance of the pyrite in interpink altered syenite porphyry. 10%t pyrite. 10"fragmented zone with blue-grey chert Liberally disseminated fine pyrite in the pink amorphous syenite fragments in the pink amorphous syenite	To Book Type Description Colour, grain size, texture, minerals, alteration, etc. 24"+ fragmented zone of pink anorphous purphyry with the blue-grey cherty quarts. Sparse fine pyrite. Series of fractures @ 80°. 315± Patchy, bleached, finely fragmented pink porphyry. Randon threads of blue grey quarts and milk white quart Patchy very fine disseminated pyrite in interstitial spaces in Very Gradational contact. 332± Syenite Porphyry Maffic Rurple tinted Pink As above. Very gradational contacts. 378± Syenite Porphyry Altered Brick Red (Hematitic Red) Generally as above except for local variations as noted as a special pyrite in interstities and microphyric pyrite. 10" fragmented zone with blue-grey cherty quarts veinle disseminated pyrite in intersties and microphyric pyrite. 10" fragmented zone with blue-grey cherty quarts veinle Liberally disseminated fine pyrite in the host pink syenterally disseminated fine pyrite in the host pink syenterally disseminated fine pyrite in the host pink syenterally disseminated fine pyrite in a grey fine fine large pink anorphous syenite fragments in a grey fine fine large pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink syenite pink anorphous syenite fragments in a grey fine fine fine pyrite in a grey fine fine fine pyrite in the post pink syenite pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink syenite pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink anorphous syenite fragments in a grey fine fine fine pyrite in the post pink anorphous syenite fragments in a grey fine fine pyrite in the post pink anorphous syenite fine pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post pyrite in the post	tarted Date Completed Date Logged Logged by Ft. Co., Owner or Optionee Date Submitted Submitted by (Signature) Ft. Co., Owner or Optionee Date Submitted Submitted by (Signature) Ft. Ft. Age	Date Completed Date Logged by Fi. Co., Owner or Optionee Date Submitted Date Submitted by (Signature) Fi. Fi. Planar Fi. Planar Fi. 24"+ fragmented zone of pink amorphous porphyry with threads and seems of blue-gray cherty quertz. Sparse fine printe. Series of fractures @ 80°. 315+ Patchy, bleached, finely fragmented pink porphyry. Randon threads of blue gray quertz and milk white quartz carborate. Ratchy very fine disseminated pyrite. 8" zone laced with a series of blue-gray cherty quartz veinlets. Very fine disseminated pyrite in interstitial spaces in porphyry. Very Gradational contact. 362+ Syenite Porphyry Mafic Purple tinted Pink As above. Very gradational contacts. 378+ Syenite Porphyry Altered Brick Red (Hematitic Red) Generally as above except for local variations as noted. 399.5 Sparse fine disseminated pyrite in intersties and micro fractures in pink altered syenite porphyry. 10" fragmented zone with blue-gray charty quartz veinlets and fillments. Liberally disseminated fine pyrite in the host pink syenite porphyry. 12" Grey and pink breezia. Large pink amorphous syenite fragments in a gray fine fragmented granular	Date Completed Date Logged by Fi.	Date Logged Date Completed Date Logged Logged by Fi	tered Date Completed Date Logged by Columbian Columbian Plant Columbian Colu	tarted Date Completed Date Logged by Co., Owner or Optionee Date Logged by Co., Owner or Optionee Date Submitted Submitted by (Signature) Date Submitted Submitted by (Signature) Property 1 Rock Type Description Colour gram fire feature, mercens, silvention, etc. Party Fraggerited zone of pink aportions porthyry with threats and sears of blue-zery cherty quartz. Sparse fire puritie. Socies of fractures 8 80°. Signature Patchy, blesched, firely fraggerited pink porthyry. Random threats of blue-zery cherty quartz veinlets. Service Signature of pink aportions porthyry. Random threats of blue-zery cherty quartz veinlets. Service Signature of pink porthyry. Service of fractures 8 80°. Signature Patchy very fire disseminated puritie in interstitial spoes in purityry. Very Craditional contact. 382 Syenite Porthyry Mefic Runole timed Pink As above. Very gradetional contacts. 383 Syenite Porthyry Altered Pink Red (Renattitic Red) Generally as drove except for local variations as noted. 399.5 Sparse fire disseminated pyrite in interstities and micro fractures in pink altered symite porthyry. 10° fraggerited zone with blue-zery charty quartz veinlets and fill liampts. Liberally disseminated fire pyrite in the host pink service porthyry. 10° fraggerited zone with blue-zery charty quartz veinlets and fill liampts. Liberally disseminated fire pyrite in the host pink service porthyry. 10° fraggerited zone with blue-zery charty quartz veinlets and fill liampts. Liberally disseminated fire pyrite in the host pink service porthyry.	Date Completed Date Completed Date Legado Date Leg	Die Completed Date Logged by Date to good

Drilling Company

Diamond Drilling Log

Collar Elevation

Fill in on 🛕	Hole No.	Page No.
every page	J88-6	5 of 6
Map Reference No.	Claim No.	

						Collar	tixed po	oint on the	ciaim.		l		İ		1
Date Hole S	Started	Date Com	pleted Date Logged	Logged by		Ft.				Location (Twp., Lot, Co	on. or Lat. an	d Long.)		
Exploration	Co., Owne	r or Option e e	Date Submitted	Submitted by (S	Signature)	Ft.	•								
						Ft.	1			-					
						Ft.					Property I	lame			
Foo	tage			Description	on	1	Planar	Core	Your	Sample	e Footage Sample			Assays †	
From	То	Rock Type	Colour, g		nerals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.	From	То	Length	T	1	
370.5	373.5		Tuffaceous syenite.												
			Thinly laminated anorphous	mentitic red	syenite and blac	ck chloritic laminations				· · · · · · · · · · · · · · · · · ·					
			Laminated @ 45° locally con	corted.											
		<u> </u>			·····										
373.5	377.5		Fragmented tuffaceous syeni	æ.			ļ	ļ			<u> </u>				
/00.5								ļ			 				
422.5			18" zone of fine disseminat	xl pyrite.	· · · · · · · · · · · · · · · · · · ·						ļ				
/20	/22		7 (01) 7 (11)												
428	433		Randon narrow 1/8" - 1/4" b	me grey chert	y quartz stringe	ers.	 	ļ			<u> </u>				
			Pink tinted finely porphyry		. 0 m	1:1	 	ļ			 				
			Porphyry with rectangluar 1. Fractured throughout from 4.	iths of dille g	rey quartz: lei	rrazo-like appearance.	 	 	-						
			rracured throughout from 4) - 30°.					_						
392	400	Syenite Porphyry	Tuff					 	-		ļ				
372	400	Sydice rochists	Laminated version of the ab						-						
			Laminations become very dis		arm alin contro	+			1						——
			Laminated/bedded @ 50°.	TICL UMALU I	wer stip cultar		 		1		 				
			Sharp lower slip contact @	∵ 0°			-		1						
			Gradational upper contact.	<u>~</u>			 	 			 				
			Classical qui conset.							,		 			
400	433	Syenite Porphyry	Mafic Purple Tinted Pink					 					_		
			Weakly altered and locally	mpreenated wi	th blue grev che	erty quartz veinlets.		<u> </u>	 		 				
			Otherwise comparable to maf	c syenite abo	we.				1				1		
		· <u></u>	Fracturing generally @ 45°.				1								
						• •					1				
403			Slip with gauge @ 45°.												
														_	

Dip of Hole at

Location of hole in relation to a fixed point on the claim.

Bearing of hole from Total Footage true North

Belatech EXPLORATION & MINES DIVISION

Diamond **Drilling** Log

Hole No. Page No. Fill in on every page J88-6 6 of 6 Claim No. Map Reference No.

1- <u> </u>							 :					-	every page 7	. 1 7 00-0	10016
Drilling Company		ľ	Collar Elevation Bearing of hole from true North Total Footage Dip of Hole at Collar			Location fixed poi	Cocation of hole in relation to a fixed point on the claim.				erence No.	Claim No.			
Date Hole St	tarted	Date Comple	leted	Date Logged	Logged by		Ft.					Location (Twp., Lot, Con.	or Lat. and Long.)).
Exploration	Co., Owner	er or Optionee	1	Date Submitted	Submitted by (Sign	nature)	Ft.				1				
1				1	f		Ft.					Property N	lame		
1				١			Ft.	1				Froperty	14GIII (C		
Foots		Book Tues			Description			Plenar Feature	Core Specimen	Your	Sample	e Footage	Sample	Assays †	†
From	То	Rock Type	 	Colour, gra	ain size, texture, minera	rais, alteration, etc.		Feature Angle *	Footage †	Sample No.	From	То	Length		+
403			14" zano contais	nino hlue mar	aprty voinlet	's penerally 0	45°.	+	<u> </u>	-	<u> </u>				
			14" zone contain Sparse fine dis	seminated pyri	te in host pin	's syenite porp	viy.		11						
/00 =								-		+	<u></u> ,	+	+		_
403.5	1		Slip@50° with	plattings of	norymente.						<u> </u>		<u> </u>		
412			12" zone with s	veries of blue	grey quartz ve	inlets@55°.					(
								+		+	<u></u>	 	+		
433			END OF HOLE	No Casing							<u> </u>				
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<u> </u>		<u> </u>													

Name and Postal Address of Person Certifying

Bryan Belanger, c/o Belatech Industries Ltd.

1354 FRanklin St, North Bay, Ont.

Date Certified February 7/89

on / Attachmenta Denvised by the Mining Decorder

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	Nii S	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		
Compressed air, other power driven or mechanical equip.	Type of equipment	With dates and hours of employment.	the location and extent of work in relation to the		
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	nearest claim post.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	done.	Work Sketch (as above) in duplicate		
Land Survey	Name and address of Ontario land surveyer.	Nii	Nit .		



Ministry of Northern Development and Mines 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)".

Name and Postal Address of Recorded Ho	lder
--	------

Eric J.Plexman, Box 760 Callander, Ontario POH 1HO

rospector's Licence N C31758

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed		Mining Claim	Work	N	lining Claim	Work	Mi	ning Claim	Work
2059	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.	Prefix	Number	Days Cr
for Performance of the following work, (Check one only)	L	994873	137	L	994891	137			
Manual Work		994874	141		994892	137			
Shaft Sinking Drifting or other Lateral Work.		994885	137		984488	137			
Compressed Air, other		994886	137		984489	137			
mechanical equip.		994887	137		984490	137			
Power Stripping		994888	137		984491	137			
Diamond or other Core drilling		994889	137		984492	137			
Land Survey		994890	137						

All the work was performed on Mining Claim(s): L792422, L792426 (See atteched Work Report)
Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Drilling Company: R.M.Blais and Assoc./Drilling Division 1354 Franklin Street, North Bay,Ontario

RECORDED

Drilling was done between Sept 28/88 and Oct. 28,1988.

Size of Core: 2 1/4 inches (NDBGM)

Core logs and drill hole location plans are attached.

FEB O

Date of Report

February 6/89

gorded 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

Bryan Belanger, c/o Belatech INdustries Ltd. 1354 FRanklin St

North Bay, Ontario

Date Certified February 7/89 by (Signatural

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 Leteral 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		
Compressed air, other power driven or mechanical equip.	Type of equipment	with oates and nours or employment.			
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	nearest claim post.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	done.	Work Sketch (as above) in duplicate		
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil		

