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Report on Diamond Brilling, Tesluk Property

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by

William O. Karvinen, Ph.D.

August 11, 1982

OM 82-5-C- 155

Intro metion

At the request of tan invision and Mike Tesluk of Glory Mining and Methoday Ltd. the ariter spotted two diamond drill holes to be drilled on an earlier-discovered gold prospect on the Tesluk Property in Hobb Township, about 25 miles northwest of Timmins, Ontario.

Purpose of the drilling was mainly to test the width of the pyritic alteration zone which had been partly stripped and trenched during an early phase of work.

Program

Hole 82-1 was willed directly under the trench from which some erratic but significant gold values (up to 0.18 oz. Au/ton) were obtained while hole dD-D, collared in the same spot, was directed about 60 degrees west of the first hole to test for mineralization in rocks covered by up to 40 feet of dzy. Statistics on the holes are as follows:

Collar location:	25 m west of 75 m (N) on 600 m E
Hole 82-1:	direction: N54 [°] E dip: 45 [°] depth: 166 feet
Hole 82-2:	direction: N6 ⁰ W dip at collar: 45 ⁰ dip at 336 feet: 51 ⁰ depth: 336 feet

Rebults

Although hole 82-1 was drilled under altered rocks found on surface, only chloritic basalt-gabbro with some barren quartz veining was intersected in the first 107 feet. From 107 ft. to 166 ft. medium-grained, massive, unaltered gabbro was intersected. • --

> Hole 82-2 cut two somes of altered rocks containing pyrite and numerous uartz-ankerite vehilets with traces of chalcopyrite and in a few some galern and sphalerite. The first some was intersected from 18 feet to 113 feet (95 feet total) and the second from 153 ft. 6 in. to 183 ft. 6 in. (30 feet total). The remaining rocks are chloritic to partly altered gabbro with little to no vehiling.

The zones of alteration consist of 10% to 30% quartz-carbonate veinlets $(\frac{1}{2}$ to $\frac{1}{2}$ in.) at random angles to the core axis and carry from $\frac{1}{2}$ to 2% pyrite and traces of chalcopyrite mainly along the walls of the veins. Alteration consist. If ankeritization and silicification. The resulting mark has a mottled texture with outlines of original plagioclase and pyroxene crystall sectrore by alteration. The fresh rock is pale to medium green in miler while the weathered outcrop is rusty from the breakdown of ankerite.

The chloritic basalt-gabbro which appears to envelop the zones of circention is more magnetic than the surrounding rocks. This may be the cause of the magnetic anomaly delineated by an earlier magnetometer survey.

Two samples (No. 38039 and 38040) of pyrite-bearing vein material from hole 82-1 assayed 11 and 15 ppb (part per billion) gold and low arsenic. Similarly, 32 samples (no. 3800+ to 38034) from the wider alteration zone in Hole 82-2 intersected low but anomalous gold (30 to 129 ppb) and arsenic (5 to 50 parts). The second alteration zone in Hole 82-2 (from 153'6" to 1867'6") assayed only low gold (2 to 16 ppb) and arsenic.

Mineum Lon

Although no one-grade values in gold were intersected, the consistently showalous gold and arbenic control over a cone length of 85 feet in the main alteration were set by hole 85-st is encouraging. This data is indicative of

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come potential ore-bearing zones being present in the altered rocks. If the magnetic anomaly is a product of alteration, as appears to be the case from an examination of the magnetic properties of the core from these holes, then the potential area of altered rocks may be up to 500 feet long. In this regard the weak electromagnetic anomaly detected off the northwest end of the magnetic anomaly may be an important target. Because hole 82-2 was drilled at an acute angle both in the vertical and horizontal planes to the zones of alteration, their true widths are much less than the core intersections. Assuming a vertical dip and a strike of N40°W for the zones, the true width of the first zone is about 40 feet, while the second, less anomalous zone of alteration is about 11 feet wide.

rementations

The willing indicates:

- Two cones of carbonate-silica alteration with pyritic quartz-ankerite veinlets carrying anomalous values of gold (8 to 129 ppb) and arsenic (up to 50 ppm). The zone: are about 40 and 11 feet wide and appear to trend approximately N40⁰W.
- 2. The magnetic anomaly, situated immediately northeast of the alteration monocappears to be a product of alteration.
- 5. The curmised size of the main alteration zone (up to 500 feet long?) based on the magnetics and the consistently anomalous gold and arsenic values indicate a potential of finding ore-grade gold mineralization onewhere in the altered rocks. Perhaps the weak electromagnetic anomaly on strike to the northwest represents a pyrite-rich (>5%) rocks which carry better values of gold. (The anomalous gold and arsenic values in till support this possibility.)

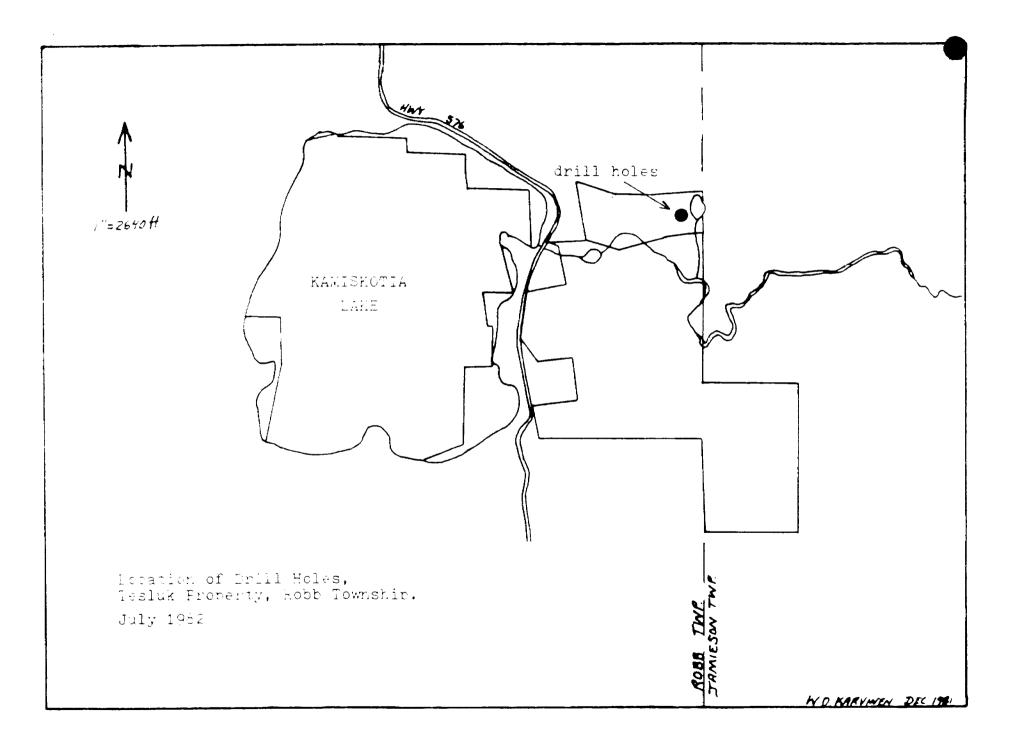
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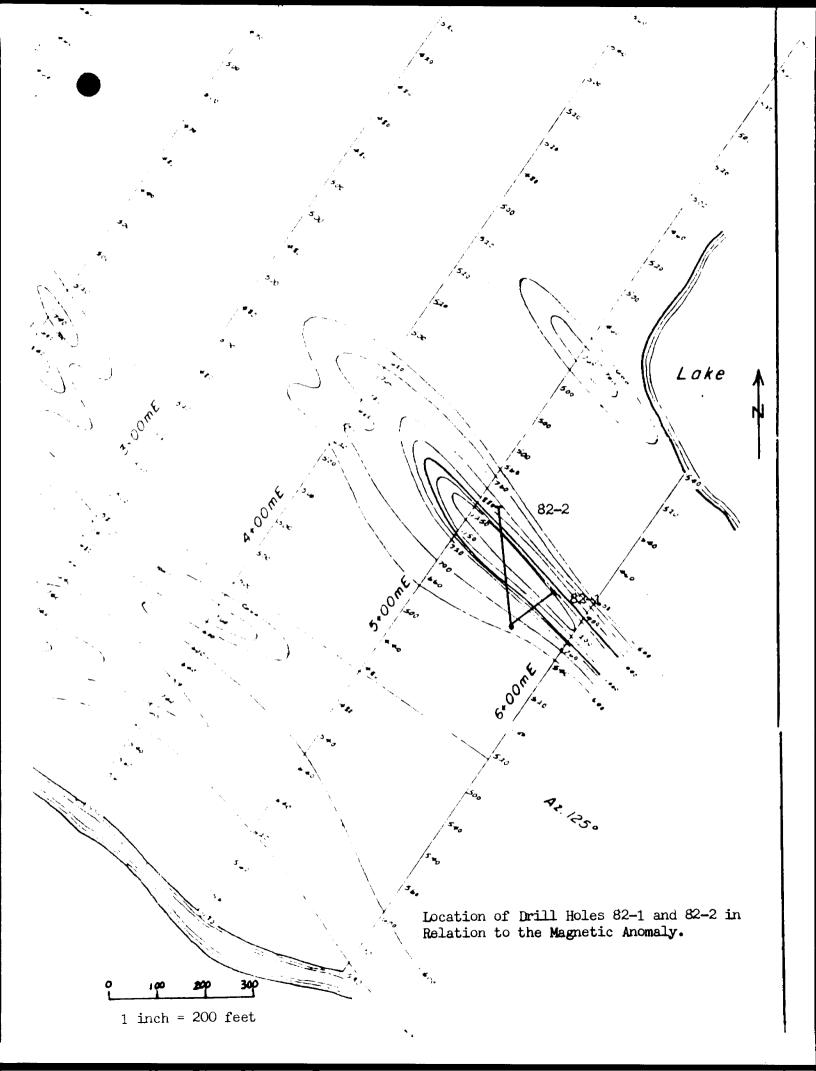
- 1. The weak electromagnetic anomaly should be tested with two 400 ft. (inmone frill hele). Similarly, another shorter hole (300 ft.) should be frilled across the northwest extension of the alteration zone, about 300 feet from the collar of holes 82-1 and 82-2. Absolute values of gold in ppb and particularly argenic (values >150 ppm) should be used as guiled in interpreting proximities to ore zones.
- 2. Be morek westward from the existing trench and across the alteration zone should be stripped, trenched and bulk sampled. This could give a strip of representative analytical information for over 50 feet across the discourable rock.

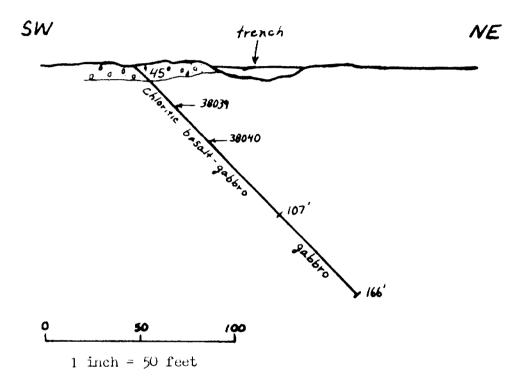
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August 11, 1982

Dr. William U. Karvinen

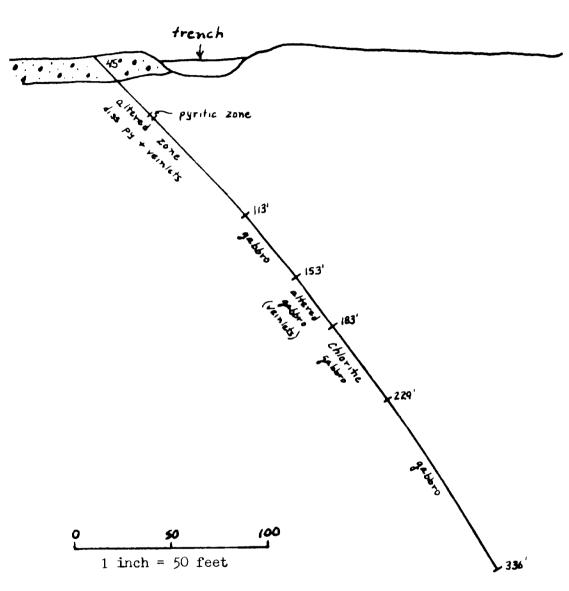






Section of Diamond Drill Hole 82-1

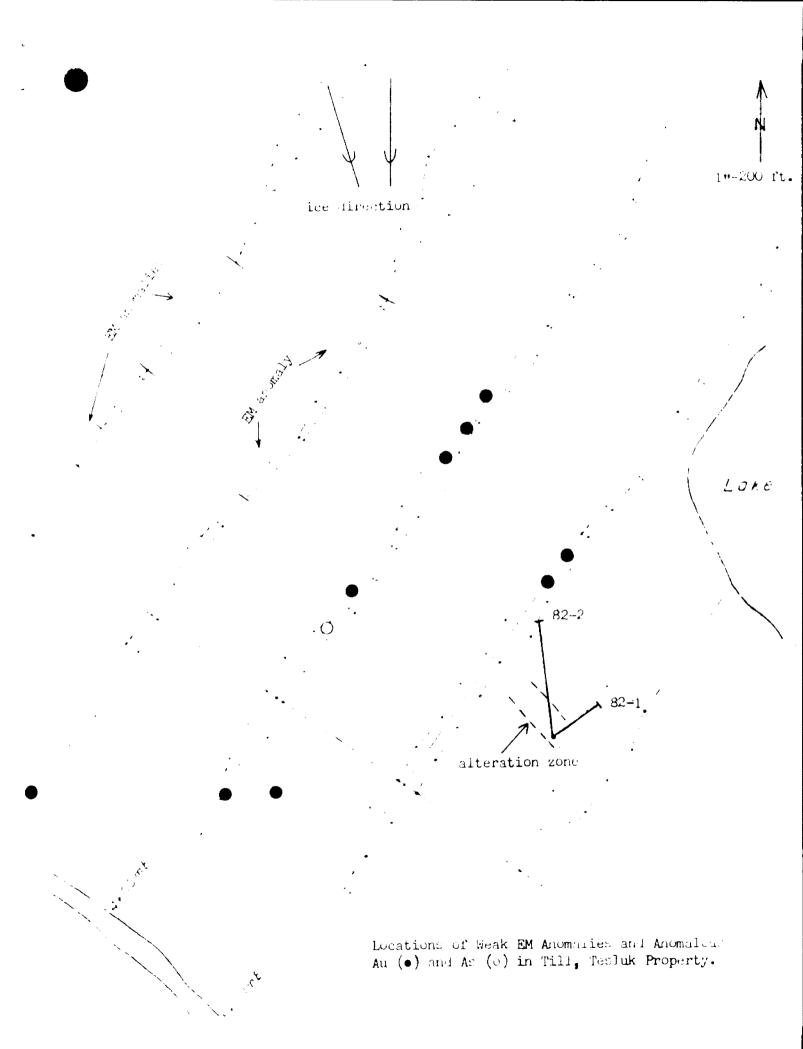
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Section of Diamond Drill Hole 82-2

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			Diamond Drilling Log	ı								Filtin on every pag	e Hore	2-1	Page No. 1
Drilling Co				Collar Elevation	Bearing of hole from Total Foctage frue Note W 166 ft.	Dip of Hole at		n of hole in int on the cl	relation to a laim.		Map Refe	rence No	C ai	m No. 12557	
Date Hole S	Started		e Completed	Date Logged	Logged by	Coilar 45	_		of 75N	(m)	Location	Twp Lot C	th or Latio	and Long (
July	23, 1	982	July 24, 1982		B2 W.O. Karvinen Submitted by (Signature)	Ft. j	on 6	00E(m)			R	obb Tov	mship		
exploration	100 Uwile					FL					Property I				
Glory	Minir	g & Refini	ng Limited		WA Lavores-	Ft.	•						sluk		
·····	tage To	Rock Type)	Colour g	Description a his zelitexture, minerals, alteration, etc.		Planar Feature Angle	Core Specimeri Footage *	Your Sample Nc.		Footage To	Sample Length	Au	Assays † AS	
From O *	10'	overburden			dark schist; 3%Dy;	voinlot at 20 1	P+								
10'	107'	chloritic gabbro-bas	alt								+ +			· · · · · · · · · · · · · · · · · · ·	
			22'- 29' -	chloritic	schist: magnetic		-							-	
			28'- 28'6"	-massive	lenses of pyrite (2	mm thick)			38039	· · · · · · · · · · · · · · · · · · ·		6"	21		
			29'- 31' -	blocky, da	rk, chloritic schis	t; no veins;					•				
			31'- 48' -	magnetic chloritic	gabbro; 20% barren	atz, veinlets	+					1			
ļ						·	-			·····	1	1			
					y, no veins							•			
· · · · · · · · · · · · · · · · · · ·			48'- 67' -	chloritic,	medgr. gabbro; 1	5% barren veinle	ets							-	
			54 * 8 * - 55 * 4	" -veinlet	s in bx; diss py			•	38040			8"	15	· · · · · · · · · · · · · · · · · · ·	
			67'- 78' -	chloritic	gabbro; medgr. 5%	barren veinlets	3					1			-
			1		gabbro; medgr.; n										
	•		86'-107' -	chloritic	gabbro; medgr.; 5	% barren veinle		<u>.</u>			1			1	
	<u>i</u>		105'	2" zone of	bleaching; 🚀 py		_				1	-			· · ·
107'	166.	gabbro	107'-166' -	medgr. m	assive gabbro						1	<u></u>			
	<u>* * * *</u>			veinlet at	118' mafic at 138'			•••••••			1	, 			
				LUITIS MOLE	mail at 10			; ; ;			<u></u>				· · · · · · · · · · · · · · · · · · ·
	165'	End of ho	le						k		1				
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ĺ	Diamond
	Drilling

	Log					Fill in every ;		1018 No. Page No. 22-2 1
Drilling Company Dominik Drilling	ι	Collar Elevation Bearing of hole from Total Footage true North E 336 ft.	Dip of Hole at Collar 450	Location of hole in fixed point on the c		Map Reference No.). C	P12557
Date Hole Started Date Comple	leted	Date Logged Logged by 28-30.7,82 W. O. Karvinen	336 F: 51°	25 m wes	st of 75N (m) (m)	Location (Twp., Lot	I. Con or La	t and Long.)
July 25, 1982 July Exploration Co.: Owner or Optionee	27, 1902	Date Submitted Submitted by (Signature)	F1	on 600E	(m)	Robi	b Towns	ship
			FI.			Property Name		
Glory Mining & Refining	Dimi cea	hattannier	FL				Tesluk	
Footage Rock Type		Description Colourigeanistics, texture minerals atteration etc.		Planar Core Feature Specimen Angle Footage t	Your Sample Sample No. From	e Footage Sample To Length		Assays † As
From To 0' 18' overburden	+						<u>למם</u>	הסכ
18' 113' altered gabbro	18'- 21'6"	-altered gabbro with dissemina	ated pyrite $(\frac{1}{2}\%)$	<u>}</u>	36003	3151	<u> </u>	40
	21'6"-22'6	" -bleached rock with qtz. veir	nlets & py (1%)	<u>+</u>	38002,	1'	52	50
	22'6"-22'8	" -altered but no veins; tr. py	У		38005	2'	. 50	50
		-qtzcarb. veinlets with diss.			38005	<u> </u>		40
		-altered gabbro with trace py;			38007	1'2'		
		1						1
	24-2-25-8	" -qtzcarb. veinlets; pyrite	1%		38008	1'6'	" 37	25
	25'8"-28'	-few veinlets; tr. py			38009	2'4'	" 51	20
	28'-33'	-few veinlets; tr. py			38010	5'	36	15
	33'-37'	-few veinlets; tr. py			38011	4.	38	10
	37'-39'	-few veinlets; tr. py			38012	2'	41	
	1				20012	4 1	67	15
	39-40 -2-7	z" veinlets with diss. py. also	0 IN WAILFUCK	+	38013			
L	40'-41'6"	-few veinlets; tr. py	······································		38014	1'5'	" 26	20
pyritic Zone	41 . 6 44 .	-2% diss. pyrite with some veir	nlets		36015	2'6'	<u> </u>	10
<u>419</u> "	44'-46'3"	-2% diss. pyrite with some veir	nlets	•	38016	2'3'	• 35	10
	46'3"-49'	-tr. py in altered gabbro: no y	veinlets		36017	2'9'		N.D.
	49'-52'	-qtzcarb. veinlets: tr. py.			38013	3'	43	
				I			ł	

		Diamond Drilling Log								Fill in on every pag	HC	le Nc. 82-2	Page No. 2
Drilling Company			Collar Elevation Bearing of hole from Total Footage true North	Dip of Hole at		n of hole in bint on the c	relation to a claim.		Map Refer			a:m No.	
Date Hole Started	Date Comple	eted	Date Logged Logged by	Colle F: '	_	•		Ī	Location (1	Twp , Lot Co	on or Lat	and Long)	,
Exploration Co., Owner of	or Optionee		W. O. Karvinen Date Submitted Submitted by (Signature)	Ft :	4								
Glory Mini	ing & Refining	Limited	Ist Kawine	Ft Ft				Π	Property N	lame	Teslu	 Jk	
Footage From To	Rock Type		Description Colour, grain size texture minerals atteration etc.		Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample F From	Footage To	Sample Length	ppb Au	Assays t As (t(npm)
		52'-54'6"	-qtz. carb, veinlets with 1%	ру	<u> </u>	1 1 1	38019	· · · · · · · · · · · · · · · · · · ·		2'5"	30	5	
		54'6"-55'6	6" -altered gabbro, no veins;	tr. py	+	±	38020			1'	34	5	
		55'6"-56'	-qtz. carb. veinlets; 1% py &	c tr. cpy			38021			6"	25	10	
		56'-60'6"	-altered gabbro. diss py $(\frac{1}{3}\%)$: few veinlets		· · · · · · · · · · · · · · · · · · ·	38022			4.6"	36	10	
		60'6"-68'	-2' of veinlets; rest altered	i gabbro; tr. py.		<u> </u>	38023			7•4"	48	5	
		68'-75'	-10% veinlets; tr. py.	,	<u> </u>		38024			7'	14	5	
		75'-75'6"	-qtzcarb. veinlets with 1%	ру.			38025			6"	45	5	
		75'6"-77'	-10% veinlets; ½% py				38025			1'6"	48	5	
		77'-83'	-dark chloritic carb rock wit	h 1% diss. py.			38027			6.	29	5_	····
	• •	83'-84'	-veinlets, nearly parallel to) CA; 1% py & cpy	r	·	38023			1'	51	N.D.	
	······································	841-8615"	-altered gabbro with 2% diss	. py	+		38029			2'5"	30	5	
		86' 5"-88'	-veinlets with diss. py. cpy	/. gn. & sph			38030			1'7"	40	5	,
	·	88'-91'6"	-altered leucogabbro: minor v	veinlets: 3% py	<u> </u>		38031	ŧ		3'6"	45	N.D.	
		91'6"-92'	-1" atz. vein @ 45° to C"; d	liss. by 1%	-	<u> </u>	38032			6"	92	10	
		92'-100'	-altered leucogabbro tr. py.		+		_				ļ		
		100'-100'6"	" -qtzcarb. veinlets with 1%	• Dy .	<u>+</u>	····	38033			6"	36	15	
		100.6105.	'-altered leucogabbro, no vein	nlets	·	· · · · · · · · · · · · · · · · · · ·					ł		

		Diamond Drilling											
		Log								Fill in on every pag		ole No. 82-2	Page No.
Drilling Company		• ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،	Collar Elevation Dearing of hole from Total Footage true North	Dip of Hole at		n of hole in int on the c	relation to a taim		Map Refe			isim No.	
Date Hole Started	Date Comple	ered	Date Logged Logged by W. O. Karvinen	F:	-				Location ((Twp., Lot. C	on or Lat	(and Long)	
Exploration Co., Owner	r or Optionee		Date Submitted Submitted by (Signature)	F1									1
Glory Mir	ning & Refining	Limited	Wokanovier	F:					Property I		esluk		
Footage	Rock Туре		Description Colouri grainisize texture minerals alteration etc	F1 :	Planar Feature Angle *	Core Specimen Fociage 1	Your Sample No		Footage To	Sample	Au.	Assays † As	AE
From To		102-102'8"	-qtzcarb. vein with large py vein parallel CA	y cubes;			38034			8"	ppb 129	ppm	
		102'-113' -	-altered leucogabbro; diss. py bleached fractures	in hairline	<u> </u>			·	<u>↓</u>				
113 [,] 153'é'	gabbro	113'-131' -	-med. to crsgr. leucogabbro; veinlets at 45° to CA	few thin barrer	1			·	· ·	+			
		131'-133' -	-ophitic textured gabbro with 2	2% py cubes) 	+		_		
		133'-145'	-ophitic, crs. gabbro; few barr	ren veinlets			<u> </u>	<u>.</u>				·····	
·	······	145'-153'6	" -medgr. moderately altered	gabbro; tr. py,		· · · · · · · · · · · · · · · · · · ·		t T					
153'6'183'6'	altered gabbr	<u>↓ 153'6"-15</u>	6' -light-colored, altered gabb py & cpy 1%	oro with 20% vej	inlets	1	38035			2'6"	8		
		156'-171'	-altered gabbro with barren vei pyrite in walls	inlets, some	+				+	+			
		161'6"-162	2'2" -veinlets & fractures in ch diss. py, cpy 1%	nloritic gabbro;			38036			8"	7		
		164'-164'8	" -2" atz. vein with py @ 45° t	to CA	+	, , ,	38037		+	8"	8	· · · · ·	
	<u></u>	167'-167'6'	" -rusty, hard rock, all limoni	ite, fault?		······							· · · · · · · · · · · · · · · · · · ·
		171 - 183 6	" -altered gabbro; 10% veinlets	3; tr. py		•						• • • • • • • •	•
		183'-183'6'	" -1" veinlet of glassy qtz. wi	ith diss. py, cr	y ga	·	38038	i		6"	16		
¢,		÷			· · · · · · · · · · · · · · · · ·		1	······	+		<u> </u>	• • • •	-+- ·

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r			•	Description	Ft.	Pianar	Core	Your	Sample	Footage	Sample	Assays t		
Foo From	tage To	Rock Type	↓ ↓ 	Colour, grain size texture minerals alteration etc.		Pianar Feature Angle *	Core Specimen Footage *	Sample Nc.		To	Length			
183.0.	229*	1	183'6"-202'		ro, no veinlets									
		altered gabbro	202'-206'	tr. py. -altered gabbro with 10% vei	nlets; tr. py									
			206'-209'	-zones & veinlets of qtz.car diss. py 1% in walls: 2" o	b; parallel to (CA:	4					• • •		
			209'-229'	-some altered gabbro with 10			· · · · · · · · · · · · · · · · · · ·							
1				parallel to CA										
			218'218'6"	-very altered, yellow-green	zone with chlori	ite				•				
				1% py; tr. cpy							1 			
229'	336'	gabbro	229'-280'	-relatively unaltered, dark	medgr. gabbro					1	•			
				no veinlets; tr. py; massiv	<u>e</u>	-	÷							
1			280'-281'	-2 veinlet zones with bleach	ing; barren	+							-4	
			281'-295'	-massive, medgr. gabbro			<u>.</u>			<u> </u>				
			295'297'	-barren otz. veinlets parall	el to CA			-					· · • • • • • • • • • • • • • • • • • •	
										+				
·			297'-336'	-massive, medgr. gabbro				1		+	+			
	<u> </u>	-	<u>ا</u>					· ·		· ·				
	336'	End of hole						4						
								+			•		••••••••••••••••••••••••••••••••••••••	
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Report on Diamond Drilling and Trenching,

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Tesluk Property, Robb Township

by

William O. Karvinen, Ph. D.

October 23, 1982

OM 82-5-C -155

Introduction

During a meeting of directors and investors of Glory Mining and Refining Co. Ltd. held on Sept. 2, 1982, plans were made to better delineate the distribution of mineralization exposed on stripped outcrops and trenches on the Tesluk gold prospect in Robb Township. The writer recommended additional stripping of overburden, some trenching and the establishment of a 10 ft. x 10 ft. grid over the mineralized area. In addition, directors of Glory wanted a vertical hole drilled to 100 ft. to test the depth of alteration and mineralization.

Work Done

Early in September, additional stripping and road building were done under the direction of Dan Davison. The newly stripped areas were trenched and sampled by W. O. KARVINEN & Associates Ltd. during the last week of September. A total of 12 composite samples from three new trenches were submitted for analysis. In addition, a detailed grid was gstablished and all trenches were mapped and tied to the property grid.

On Sept. 13 to 15, 1982, Dominik Drilling Co. of South Porcupine drilled vertical hole 82-3 and the core was logged and sampled by the writer on Sept. 26, 1982. Seven sections of core were submitted for analysis.

Results

Previous and recently excavated trenches as well as values of gold (ppb) over sections of 3 to 6 feet are plotted with respect to the detailed grid on the enclosed map. Gold values in the new trenches ranged from 4 to 1120 gppb ($0_A Q3$ oz. Au/ton) while arsenic content was no higher then 15 ppm.

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Diamond drill hole 82-3 passed through two zones of alteration (0 to 11 ft. and 19 to 27 ft.) near surface and penetrated hybrid to relatively unaltered gabbro/basalt for the remainder of the hole to a depth of 100 feet (see logs enclosed). The altered zones consist of pale green, carbonatized and silicified rock cut by narrow quartzcarbonate veinlets. Cubic pyrite up to 2% is confined to veinlet walls and is also disseminated in zones in the altered rock.

The best value (1301 ppb) obtained was a 5 ft. section in altered rock from 0 to 5 ft.; gold content diminished downward as indicated by values in the assay column in the logs.

Conclusions

Best concentrations of gold, although not of economic value, are located in a thin (<10 ft.) sheet of rock measuring 5 to 10 ft. wide and up to 20 ft. long in the vicinity of drill hole 82-3. As suggested earlier and confirmed by this phase of work, the anomalous zones of gold which coincide with the altered rock, are thin at this outcrop exposure and appear to thicken northwestward. Chances for thicker zones of alteration and better gold values are expected to improve in that direction.

Recommendations

No further work on this stripped outcrop area is recommended and certainly no bulk sampling is justified by the results of sampling done to date.

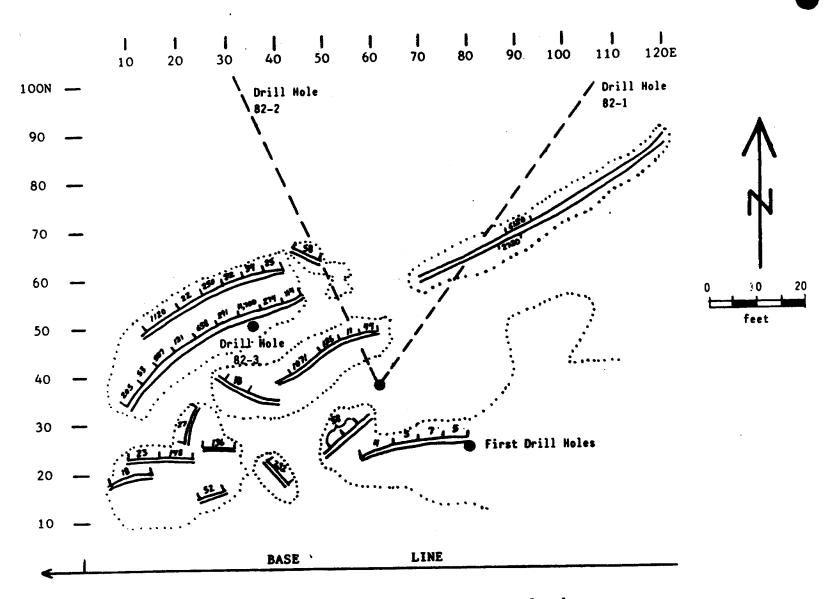
Testing of the northwest projection of the zone by three diamond drill holes as suggested earlier is recommended.

Wohammen

Dr. William O. Karvinen

October 23, 1982

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Gold Values (parts per billion) of Composite Samples from Trenches on the Tesluk Property

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				Log										Fill in on every pag		le No.	Page No.
Drilling Con	mpany		<u> </u>		Collar Elevation	Bearing of hole from true North	m Total Footage	Dip of Hole at			n relation to a	a	Map Refe		Cla	im No.	4
Domin	nik Dril	ling					101	Collar 90	fixed p	point on the o	claim.					P12557	
Date Hole S	Started		Date Comple		Date Logged	Logged by		FL.	¢				Location ((Twp., Lot, C	Con. or Lat.	and Long.)	
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Foc	otage	Boc'	k Type			Description			Planar Feature	re Specimen	Your		e Footage	Sample	Gold	Assays †	
From	To			+		grain size, texture, miner			Angle *	• Footage †	Sample No.	^{).} From	То	Length	ppb	'	'
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<u>├</u>	++	t			<u>inlets; mottled</u> (z to 1") walls		abic pyrite	up to 2% along			+	+	+	+	+	+	+'
·J	++	t	<u> </u>	Verniet	EO I J WEITS	<u>.</u>					+	+	+		+	+	+
i+	++	<u> </u>		$0-5 \text{ ft. } -2_{-7}$	main veinlets (@ 1 ft. and	1@4 ft., gr	av wall rock		-	1				1		
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	++	h		- rest of z'	one has only t	traces of py	arite and fev	v barren veinlets		+	<u>+</u>	+	+	1	<u>† </u>	+	1
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Form LA. 056 (11/74)

† Additional credit available. See Assessment Work Regulations,

			Diamond Drilling Log									Fill in on every pag		Hole No. 82-3	Page No.
Drilling Co	mpany	<u></u>		Collar Elevation	Bearing of hole from Total Footage true North	Dip of Hole at	Locatio	on of hole in bint on the c	relation to a claim.	1	Map Refe			Claim No.	4
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Exploration	Co., Owner	or Optionee		Date Submitted	Submitted by (Signature)	FL FL	•						· · · · · · · · · · · · · · · · · · ·		
					UN Farmer	F1.	•				Property t		luk P	roperty	
Foo	otage	Rock Type			Description		Rianar Feature Angle *	Core Specimen Footage †	Your Sample No.		Footage	Sample Length	Gol	d Assays t	1
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† Additional credit available. See Assessment Work Regulation

BELL - WHITE	ANALYTICAL LAB	ORATORIES LTD.
P.O. BOX 187,	HAILEYBURY, ONTARIC	TEL: 672-3107

Certificate of Analysis

NO.	B	2	9	8	-	8	2	
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DATE:October 4, 1982

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SAMPLE(S) OF: Roc	k (12)	RECEIVED:SeptOct.,1982
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SAMPLE(S) FROM: Dr. W.O. Karvenin, for Glory Mining & Refining.

<u>Sample No</u> .	<u>Gold ppb</u>	<u>Arsenic ppm</u>
F38124	58	15
25	25	5
26	34	ND
27	32	5
28	250	3
29	22	3
F38130	1120	5
31	18	ND
32	5	ND
33	7	ND
34	5	ND
35	4	3

Note; ND denotes Not Detected

BELL-WHITE ANALYTICAL LABORATORIES LTD.

N ACCORDANCE WITH LONG-ESTABLISHED NORTH MERICAN CUSTOM, UNLESS IT IS SPECIFICALLY STATED ITHERWISE GOLD AND SILVER VALUES REPORTED ON HESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPEN-ATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.



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Report on Diamond Drilling

17

(holes 82-4 to 82-7),

Tesluk Property, Robb Township

by

W. O. Karvinen, Ph.D.

November 11, 1982

Introduction

At a meeting of Directors and investors of Glory Mining and Refining Ltd, held on Sept. 2, 1982, the writer was requested to lay out a diamond drilling program on the Tesluk property in Robb Township. Purpose of the drilling was to test the northwestward extent of carbonatized and silicified rocks carrying erratic gold mineralization that had been exposed in bedrock by stripping and intersected in two earlier diamond drill holes. It was also suggested by the writer that a weak, but broad, electromagnetic anomaly to the morthwest of the showing be tested by drilling.

Work Done

A total of 1540 feet of drilling representing 3 holes was completed during the period Oct. 26 to Nov. 9, 1982 (see map). The drilling was monitored and supervised on the site by Roger Poulin, a Geological Technician, while the core was logged and sampled by the writer.

Results

<u>Hole 82-4</u>: was collared 296 ft. in a N75[°]W direction from OOOE and 120N on the stripped area grid. Because of a misjudgement on the part of the Technician regarding the identity of the rock being intersected (diabase basalt/gabbro), the hole was abandoned at 84 feet and the drill moved 50 feet in a N40[°] direction.

<u>Hole 82-5</u>: was collared at 45 degrees in a N50^oE direction about 320 feet northwest of the exposed showing on surface (see maps). From 72 feet to 360 feet the hole encountered massive diabasic to mottled basalt. From 360 ft. to 373 ft. a zone of silicified and carbonatized rocks cut by quartz veinlets with sparce pyrite were intersected. This altered zone was

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split, sampled and sent for gold analysis. The remainder of the hole to 450 feet cut massive to foliated basalt.

<u>Hole 82-6</u>: was intended to test rocks underlying a weak electromagnetic anomaly delineated on line 300 m E by an earlier survey (see maps). After 126 feet of overburden, the hole cut chloritic diabasic to mottled basalt to 473 ft. until encountering an alteration zone from 473 ft. to 490 feet. This zone consists of light to medium green, silicified and carbonatized . rocks cut by quartz veinlets but containing only traces of sulfides. These altered rocks were sampled and sent for gold analysis. The carbonatized rocks continue from 490 ft. to the end of the hole at 556 feet, but in this section very little veining and no sulfides are present. A fault zone is present at 526 feet to 530 feet.

<u>Hole 82-7</u>: was directed at 45 degrees in a due south direction to test an area about 100 feet to the west and northwest of the exposed showing. The radical change in direction was intended to gain a better understanding of geometry of the zones encountered in hole 82-2. For the first 395 feet the hole encountered diabasic to mottled basalt while the remainder of the hole to 450 feet intersected pillow basalt and pillow breccias. No altered zones which could have potential for gold mineralization were intersected.

Interpretation

The altered zone in hole 82-5 is not similar in appearance to the altered rocks exposed on surface and intersected in hole 82-2. They may however relate to those altered rocks encountered in hole 82-6.

The weak electromagnetic anomaly tested by hole 82-6 appears to be caused by conductive material in the deep overburden (100 feet) and not by any mineralized zones in the bedrock. Although hole 82-7 intersected planar features and barren veinlets in the rock at a better angle (90 degrees) than the other hole (30 degrees), it was a complete surprise that no altered rocks were intersected. This revelation indicates the alteration exposure to be very irregular in shape and to have a shallow depth.

Conclusions

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This phase of diamond drilling has demonstrated the absence of a northwestward extension of any significant alteration and mineralization. The two narrow zones of alteration encountered are devoid of any significant mineralization and appear to have little potential. The area of alteration exposed on surface appears to be small with little extension to depth. Combining these results with the low and erratic distribution of gold in these rocks as delineated from earlier trenching and composite sampling, the prospect appears to have very little potential of being economic.

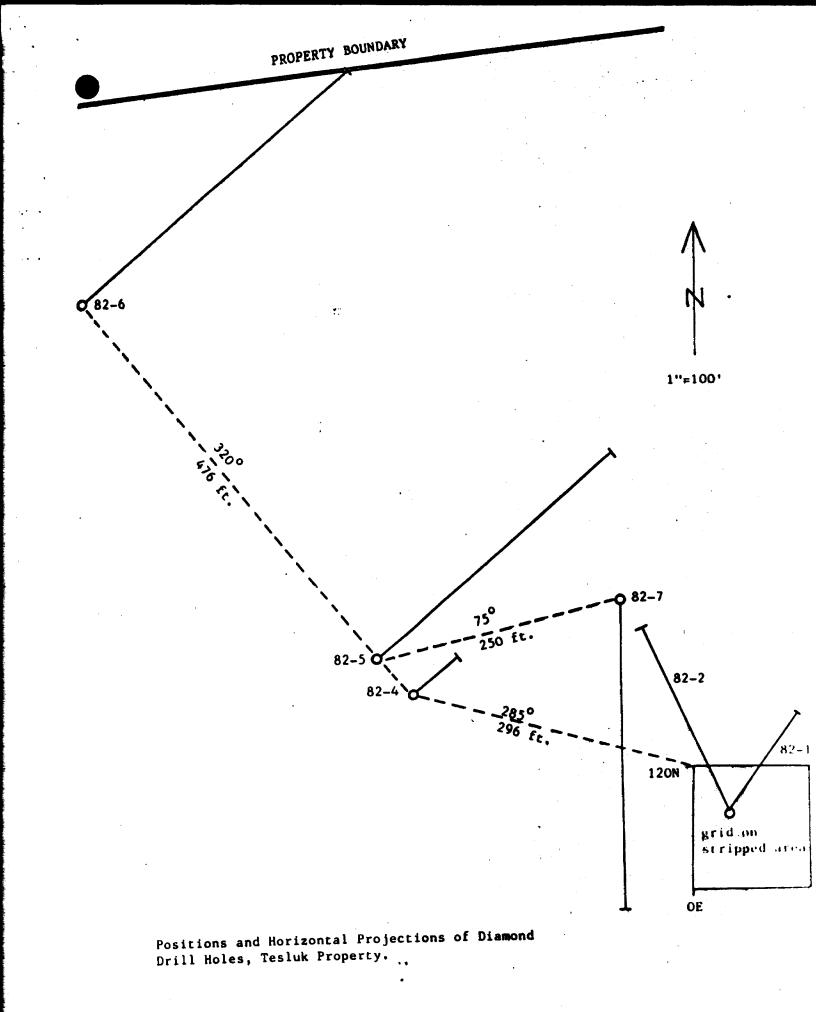
Recommendations

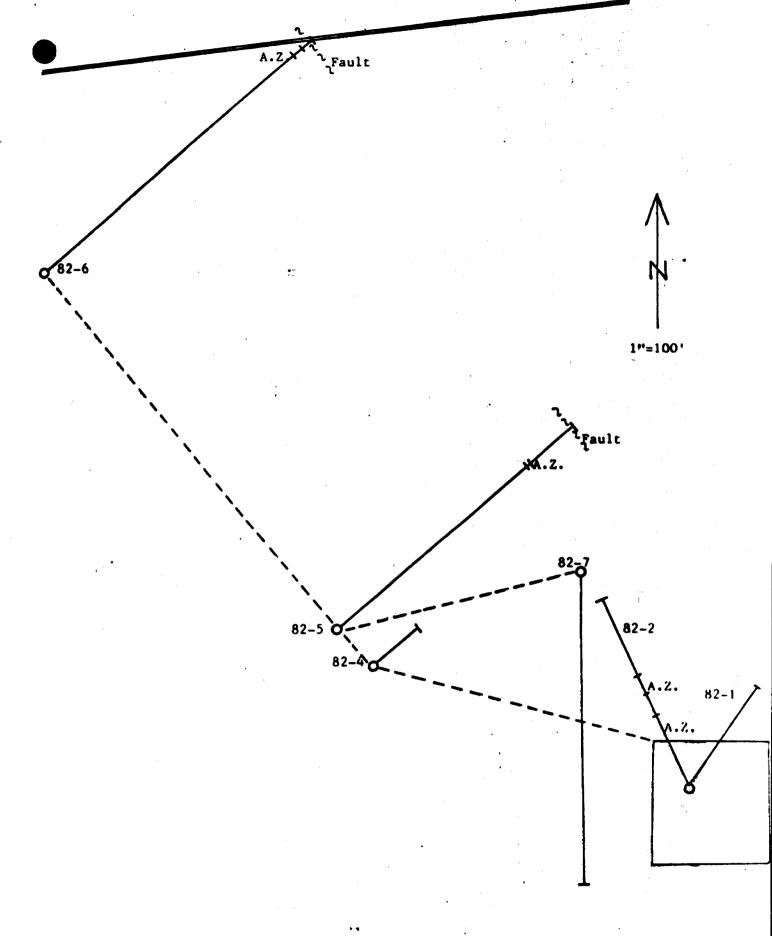
Based on these negative results, no further work or expenditures are justified for this property.

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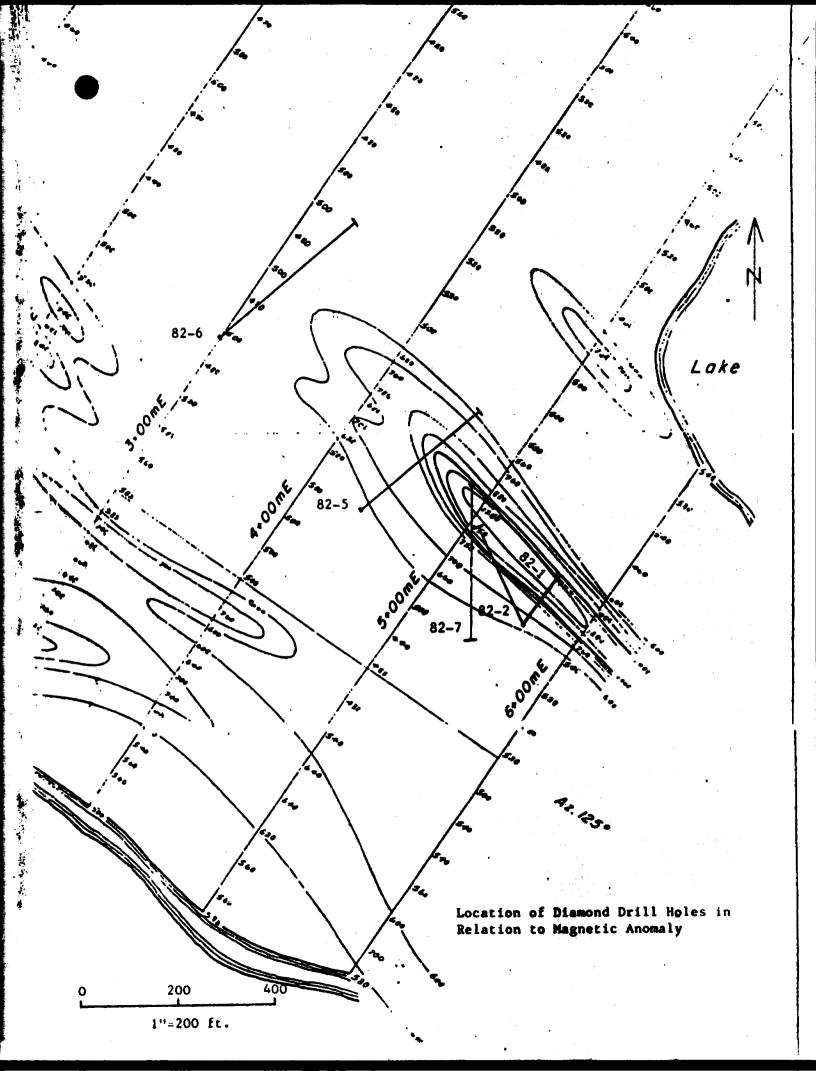
Dr. William O. Karvinen

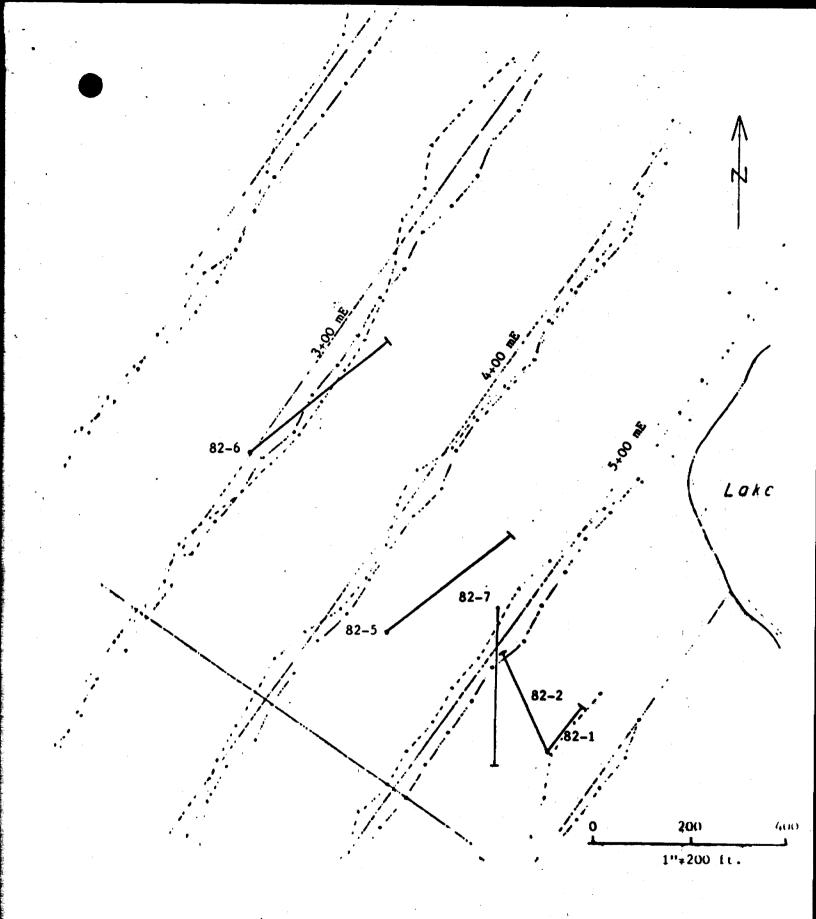
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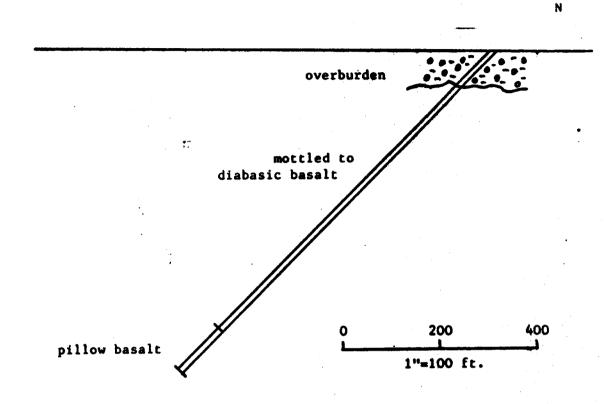


Horizontal Projection of Altered Zone (A.Z.) Intersected in Diamond Drill Holes, Tesluk Property.

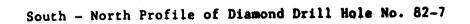




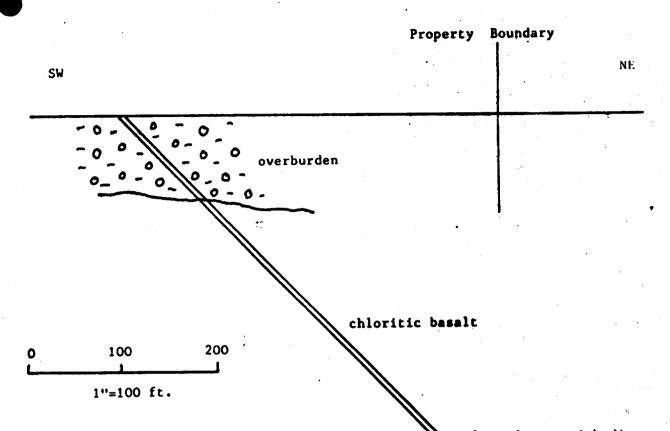
Location of Diamond Drill Holes in Relation to EM Responses from a Previous Survey



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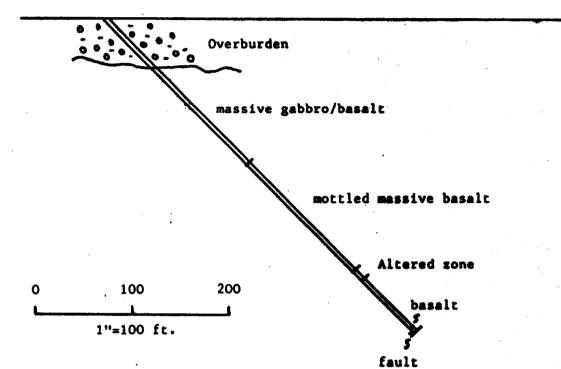
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altered zone with diss. py and veinlets

altered rocks; no veinlets or py

Southwest - Northeast Profile of Diamond Drill Hole No. 82-6



Southwest - Northeast Profile of Diamond Drill Hole No. 82-5

SW

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FORM 30174

DOME MINES, LIMITED

SAMPLES

Project 200 Dome Exploration

DATE May 6/83

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		1	· · · · · · · · · · · · · · · · · · ·	3291-3471 -	dark green, c	hloritized.	massive has	alt			11		+	<u> </u>	i i		+
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-	• • • • •		- ·· · · · · ·	347 - 359	massive basal	t with zones	s rich in fe	ldspare -		1	_	•					
	• • •	• • • • • •	••• 30000 •••	. _ .	"granitized"	•			·		·┫╼┊ ╼╼╴╺╴╺╼╸╽	an stor allan ara			·		
	•	•		∎ • • • • • • •	· • · · ··•				+	• • •			+ ·				
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·	• • • • • •	•		•••··· •• ••· •• •• •• ••• •••					- †	· · · · · · · · · · · · · · · · · · ·	1 · · 4		-	• † - •••• † •			
	·· - <u>-</u>			1 For feature	s such as foliation th	edding schistosity	measured from th	nellong axis of the core				t Add	tional credi	tava at e Se	e Assess	nent Wor+	Redu at on

			ing									Fill in on	Hole No.	Page No
ining Col	npany	<u></u>	Collar Elevation	Bearing of hole from	Total Footage	Dip of Hole at		n of hole in int on the c	relation to a		Map Refe	every page ence No.		2
te Hole S	tarteri	Date Comple	ated Date Logged	Logged by	1	Coltar								
			1	32 W. D. Kar	vinen	ħ.					Location (Twp., Lot, Con	. or Lat. and L	ong.) •
loration	Co., Owne	r or Optionee	Date Submitted		gnature)	Ft.	•							
Glor	v Minin	g & Refining Ltd.		1		FL.	•						-	
		0 0		1 NO Ka	wener	FL.	•				Property N	lam e Tesluk		•
Foo	lage	- Deale Trees	T	 Descriptio		FL	Planar	Core	Your	Sample	Footage	Sample		ays †
From	То	Rock Type	Colour,	grain size, texture, mine	erals, alteration, etc.		Feature Angle *	Specimen Footage †	Sample No.		To	Length		
360'	373'	silicified zone	3601-3731 cilicitied	-14					 		· · · · · · · · · · · · · · · · · · ·			
		STITCITED LONE	360'-373' - silicified, cubic pyrite	e; light gree	n to dark en	<u>einiets, diss.</u>								
											·			
	<u></u>		360'6"-362'6" - silicifi veins at	ed, altered;	minor py ()	(%); 1-2 mm qtz			38136			21		
			veins at	<u>40 to C.A.</u>										
			362'6"-363'6" - gray car	b basalt: 2%	py cubes: c	tz veinlets			38137			1.	······	
- di														
		· · · · · · · · · · · · · · · · · · ·	363'6"-369'4" - epidote-	silic. crs.	gr. carb bas	alt; veinlets			38138		_	2'10"		
*			369'4"-371'6" - epidote-	carb basalt:	tr. ny: ata	vainlete			38139			21211		
									120132					
7:3			371'6"-373' - epidote-	crs. gr. bas	alt, py cube	s; veinlets			38140		· .	2'4"		
173 .	450'	basalt	- massive to foliated; m	ottlad or di	abaada. faa	h								
				occied of al	avasic: iew	Darren veinlets					<u> </u>			
	•		373'-380' - very dark, n	assive, med-	gr. basalt -	magnetic?								
- 19-19-19-19-19-19-19 -19-19-19-19-19-19-19-19-19-19-19-19-19-				-										
مەتتىرىكى كەركى مە			380'-405' - massive, mer	s here & the	<u>ed basalt; r</u> Te	o veinlets -								
				IS HELE O LHE							1			
		·.	405'-426' - fine to med-	gr. massive.	dark basalt									
			4261 4261 16010 0000					 			 			·····
			426'-436' - light gray n bleached: tr	py	<u>t; iew veinl</u>	ets; slightly		· · · · · · · · ·						
				· · · · · · · · · · · · · · · · · · ·	•						1			
	-		436'-441' - dark, massiv	e, basalt		•••• • •••••••••••••••••••••••••••••••								
•	• • •	· · · · · · · · · · · · · · · · · · ·	<u>441'-450' - sheared, lig</u> fault goug	bt-green basi	alt qtz & ca 9'45 to C	lcite_veinlets		•	· · · · · · · · · · · · · · · · · · ·		↓ ↓ ↓			
		• • • • • • • • • • • • • • • • • • • •						•••••			[
<u></u>		end of hole		· · · · · · · · · · · · · · · · · · ·				••••••	<u>l</u>		l		<u></u>	<u> </u>

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If For features such as foliation, become ischistosity, measured from the long axis of the core

* App vonal credit available. See Assessment Work Regulations.

			Drilling Log							-			Fill in on	ب ا ب	ole No.	Pa
Drilling Com			6	10									every pag		87.6	
-		illing Ltd.		Collar Elevation	Dearing of hele her true North	Total Footage	Dip of Hole at	Location	n of hole in int on the c	relation to a		Map Refe			laim No.	
ate Hole St	tarted	Date Compl	eted	Date Logged	N50E Logged by	556	Collar 45	linked bo			,		-			
Oct.	31, 19	1 1	, 1982	Nov. 9811/8			F1.					Location	Twp., Lot, C	on. or La	t, and Long.)	
		er or Optionee		Date Submitted	Submitted by (S	ignature)		1								
_							•	1				J F	Robb Tow	nship		
Glor	y Mini	ng & Refining Ltd.			INOKa	moren	FL FL	4				Property I	Vame		<u> </u>	
East		T	·····		•		FL.		_				lesluk			
Foot	To	Rock Type		Č alaus	Description			Planar Feature	Core Specimen	Your	Sample	Footage	Sample		Assays	,
PIOM				Colour, gri	ain size, texture, min	erals, atteration, etc.		Angle *	Footage †	Sample No.	From	То	Length			
0	126'	overburden	1							 						1
						· · ·	•	+		┨		+				
126'	426 '	chloritic basalt	126'-136' -	vuggy, weathe	red, amvod	aloidal nill	ow hasalt	╂{		<u> </u>		1				
								╂╼╼╾┨	• .	<u> </u>		<u> </u>	<u> </u>		-+	
			136'-185' -	diabasic to m	ottled base	alt, very ch	loritic: few yugs:			├ ───	•	+			-+	_
				some epidote;	subby, we	athered						1				
			1051 4261				····									
			185'-420' ~	diabasic, mas	sive basal	t, fresh; fe	w flow tops or		•							
				Interiiow sec	<u>tions; nar</u>	row zones of	ipidotization;	 						····		
				narrow barren	diz. vein.	lets nere &	there					· · · ·				_
			426'-433' -	dark, massive	. black. m	ed-er.: look	s almost like an	┢╌╌╴╽								-
				ultramafic; m	agnetic?		y winyet line si	f I				+		· · · · · · · · · · · · · · · · · · ·	••	-
				-								1				•
		······	433'-453' -	green-gray, m	ottled, mea	d. gr. basal	t: few barren qtz.				····				-	
				veinlets												-
	······································		453'	611 of motor f				┢──┤			· · · · · · · · · · · · · · · · · · ·			·	-	
	<u>,</u>		+	<u>6" of rusty f</u>	ault gouge	silicified		┟───┤			·					
		· · · · · · · · · · · · · · · · · · ·	453'-465' -	med-gr. gray-	green hacal	t. feathers	torturo	╂				 	├	<u></u>		1
				,				┠───┨			••••••••••••••••••••••••••••••••••••••					-
			465'-473' -	fine-gr. gray	-green basa	alt: few bar:	ren qtz veinlets;	<u> </u>		 				•		
		·		very dark in	places							1			+	1
473 .	4901	altered zone	1721 1751													J
		gileleu zone	4/3-4/3 -	massive, ligh	<u>t gray-gree</u>	en; barren q	tz vein (1") at 474'	 		38144			2'			
			475'-478' -	light ornu			· · · · · · · · ·	╉								1
				qtz <u>veinlets</u>	cen_ <u>cardeds</u>	silicitied;	cut by numerous	 		38145		<u>+</u>	31			+
					· · · · · · · · · · · · · · · · · · ·		********	<u> </u>			•					ł
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* Additional credit available. See Assessment Work Regular

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				Drilling											· .			
		·		Log											Fill in on every page	Hole No 82-	-6	Page I 2
			a		Collar Elevation	Searing of hole from	Total Footage	Dip of Hole at		Location	of hole in	relation to a		Map Reler	ence No.	Claim N	Jo.	
								Collar	1 45	nxeo po	int on the c	1 9 1111		Location	Twp., Lot, Con.	or Lat. and	Long.)	
Date Hole S	Started		Date Compl	eted	Date Logged	Logged by		· PL	•					Location	(wp., 201, 001.			•
						W. D. Kan Submitted by (Sig	rvinen]								
Exploration	Co., Owne	r or Optionee			Date Submitted	Showing of for				1								
Gl	ory Min	ing & Ref	ining Lto	d.		Woka	and Min	Fi	·I	-				Property N	iam e Teslui	ι	•	
	•	•				1001.00	710.0	FI	1		Core		Sample	Footage	Sample		Assays †	
Foc	tage	Baal	сТуре	T		Descriptio grain size, texture, minu	n All alteration etc.			Pienar Feature Angle *		Your Sample No.		То	Length			
From	То	HOCI			Colour, (rein size, texture, min												}
		<u> </u>		4791 4911	light gray-g	reen carbed	& silc.: cu	ty by numero	ous atz			38146		_	3'			╂
				4/0'-401' -	TIRHE BLAY-B	Cen Carbea			veinlets	5	ļ	· · · · · · · · · · · · · · · · · · ·		<u> </u>		_		
	+	+		481'-484' -	same as abov	2						38147			3'			
												38148	:1		21			L
				484'-486' -	same as abov	e; trace pyr	ite; black	chlorite in	veins									<u> </u>
	<u></u>			4.061 4081		massive, alt	ered rock:	few atz vei	nlets			38149			4'			+
	+	+			gray-green,			the second s								+		+
490'	556'	altered] pillow	- gray-gree	en, fine-gr. c	arbed pillow	bx and mas	<u>sive basalt</u>	; no					+	+			
			/basalt	no sulfic	<u>ie, no veinlet</u>	s of qtz; ch	lorite in f	ractures		-	+							I
						daa am ambud	laite in oil	low breccia		+								
				496'-498' -	- reddish calc	ite or annys		IUN DIELLIN							+	<u> </u>		+
	- 			503'-513'	- gray-green,	mass carb. r	illow basal	t		_ _	. <u> </u>	+	 		┼───┼	+		+
	+	+									- 	+			++			1
				513'-526'	- light gray-g	reen carbed	pillow brec	cia; no sul	fides			-						
					- fey ankeri	te veinlets										ł		_
				5261 5301	- fault gouge	with barren	otz: serici	te & chlori	te				ļ	· 	++	+		+
·				-1								+		-	++			-
				530'-550'	- well-sheared few barren d	, gray green	n, carbed pi	llow bx; no	sulfide						•			
	•				few barren o	tz veinlets	shearing at	45 to C.				-						
					- more massive	Faliated	carbed aray	-oreen hasa	lt							· · · · · ·		+
				- 100 200	- MOLE MASSIVE		Larnen Graj				+							+
					······································			-	. <u> </u>				- 		+			
556	•	end of	hole	•							+			-				
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t Additional credit available. See Assessment Work Reguia

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Diamond Drilling

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				Log									,	Fill in on every page	Hole	No. 82-7	Page N
Drilling Com Domi		lling Ltd.		<u> </u>	Collar Elevation	Bearing of hole from true North	Total Footage 450 ft.	Dip of Hole at	Locatio	on of hole in bint on the	n relation to a claim.	B	Map Ref	erence No.	Clair	m No. P12557	<u>_</u>
Date Hole S	larted	[Date Comple	eted	Date Logged	Logged by							Location	(Twp., Lot, Co	n. or Lat. a	Ind Long.)	<u>-</u>
	7, 198		Nov.	9, 1982	Nov. 11/82	W. O. Karv	inen	F1.]									
Exploration	Co., Owne	r or Option ee			Date Submitted	Submitted by (Sig		Pi.]	-				R	obb Towns	hip		
Glory	Mining	& Refining	Ltd.			Workan	vene-	FL	•			-	Property T	Name Cesluk			
Foot	age	Rock Ty				Description			Planar Feature	Core Specimen	Your		e Footage	Sample		Assays †	
From	To				Cotour, gr	ain size, texture, mine	rals, alteration, etc.	·	Angle *	Footage †	Sample No.	From	То	Length			
0	50'	overburde	n													·	-
									_								
501	395'	basalt		50'- 52' -	<u>light gray-gr</u>	<u>cen massive</u>	<u>basalt - al</u>	tered; diss. py ½%	4	·		· .		_			
┝∔				621 (21					<u> </u>			ļ:		-++		L	
┝╼───┼				52'- 02' -	mottled massi	ve dark gre	<u>en basalt; f</u>	ew barren gtz &	+								
┣┫				+	<u>epidote veinl</u>	ets			+					-+			
				62'-140' -	diabasic dark	areen hasa	lt few enid	lote veinlets	-	+		+		-++			
					<u>UIGDASIC UNIN</u>	ELCCH Vasa	IL, IEW EDIC	IULE VEIMIELS	1	1	+	+					
				140'-169' -	mottled, mass	sive, grav b	asalt: few b	oarren qtz veinlets	-	1	1	1	1		·····		
					at 45° to C.A							1					
		· · · · · · · · · · · · · · · · · · ·		169'-201' -	<u>dark green, m</u>	nassive, ddi	abasic basal	<u>t</u>	-								
										1		ļ					
I				201'-286' -	mottled, mass	<u>ive gray ba</u>	<u>salt, thin b</u>	arren gtz veinlets				 				 	
				2061 2051	£		- 1 0 0 0			+	-	}					
				100343	<u>line-gr. gree</u>	en basalt wi	th 30% barre	en qtz veinlets 14			╉─────	+		-+}			
		<u> </u>			perpendicular		<u> </u>		+	+		<u> </u>			ماد کردگرشت بین داندانست.	<u> </u>	
395'	450'	pillow ba	salt	1		÷			<u>+</u>	1	+	1	+				
									1.	1	1	<u>†</u>	1				1
				395'-350' -	chloritic pil	low breccia	; very few c	alcite veinlets	1	1	1		1		· · · · · · · · · · · · · · · · · · ·		
							· · · · · · · · · · · · · · · · · · ·		1								
		· · · · · · · · · · · · · · · · · · ·		338'	6" of pillow	bx with 1%	chalcopyrite	2									
				4					1	÷	4	ļ					
		+	· · · · · · · · · · · · · · · · · · ·	<u> 350'-371' -</u>	massive gray-	green basal	t			ļ	- 	+		- 		<u> </u>	ļ
										+		_		-		 	
		+		371'-373' -	<u>pillow_basalt</u>	and pillow	breccia		1		+	+				∔┩	ļ
		+		+					+			+		-+		*	, +
					9 14 18 1 8 19 19 19 19 19 19 1 9 19 19 19 19 19 19 19 19 19 19 19 19 19			an a		• • •		+					•
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		Drilling Log					<u>ا</u>					Fill in on every pag) Ne No. 82-7	Pa
illing Company			Collar Elevation	Bearing of hole tram true North	Total Footage	Dip of Hole at	Location	n of hole in int on the c	relation to a laim.		Map Refe	rence No.	Cia	aim No.	<u> </u>
ate Hole Started	. Date Comp or Optionee	leted	Date Logged Nov. 11/82 Date Submitted	Logged by W. O. Karv Submitted by (Sig	vinen mature)	Ft.	•				Location	(Twp., Lot, Co	n. or Lat	. and Long)	
Glory Mining	and Refining Ltd	•		WOKa	wini	FL FL					Property	Nam e Teslu	k		
Footage From To	Rock Type		Colour, gr	Description rain size, texture, miner			Planar Feature Angle *	Core Specimen Footage †	Your Sample No.	Sample From	Footage To	Sample Length		Assays †	
			iss pyrite b eining	% and cpy 37	% in foliate	d tuff with qtz		· · · · · · · · · · · · · · · · · · ·	38142			1'			
		384'-385'6" f		ow breccia v	with diss py	and cpy (1%)			38143			1'6"			
		p	ray-green pi illows	llow basalt	; little dis	s pyrite between							·····		
		• :													
															_
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