

2DØ5NWØ375 46 HARKER

DIAMOND DRILLING

Townshi	p:	HARKER

#46

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WORK PERFORMED FOR: NELSON HARLEY

RECORDED HOLDER: SAME AS ABOVE [X] • : OTHER [] CLAIM NO. HOLE NO. FOOTAGE DATE NOTE L 803441 May/86 HH-1-86 495 ' (1) 386 421 May/86 нн-2-86 (1) L 803440 нн-3-86 May/86 (1)

13021

NOTES: (1) #256-86

DIAMOND DRILL HOLE LOG

PROJECT:	CORE ENERGY - HARLEY PROPERTY M-122	HOLE NUMBER:	HHH-1-86
AREA:	HARKER TOWNSHIP	LOCATION:	L4+00W/13+50S
CLAIM NUMBER:	L - 803441	AZ IMUIH:	000°
CORE SIZE:	BQ	DIP:	-45°
DRILLED BY:	NOREX DRILLING LID.	DATE:	MAY 14 TO MAY 17, 1986
LOGGED BY:	NADIA CAIRA	CASING:	115 FEET (pulled)
CORE STORED AT:	MIDDLETON EXPLORATION WAREHOUSE	LENGIH:	495 FEET
OBJECTIVE:	TEST MAG HIGH - RESISTIVITY HIGH CONTACT	ACID TESTS:	at collar -46° at 250 feet -47° at 495 feet -47°

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Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

Hole No. 1 Page 1 of 4

Foot	age	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE			Analytic	al Result	
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Аи (ррb)		
0	115 '	OVERBURDEN (large boulders)									
115	141	IRON POOR THOLEIITIC BASALT (variably magnetic) -massive; medium-grained, dark green, ophitic texture; 30% 1mm-3mm acicular needles (chloritized hornblendes); minor 1-2 mm calcite stringers, trace coarsely disseminated pyrite and minor stringer pyrite -minor 2cm quartz-calcite-epidote vein at 020° to CA -variations in magnetism from none to moderate; pods of magnetite		Wk Mt	ONTARIO GEI ASSESSI RESEAR AUG R E C	LOBICAL SUR LENT FILES DH CETIOS 1 3 1985 E I V E D					
		<u>from 134.8 - 136.8</u> -weakly silicified, strongly carbonatized, cut by quartz-calcite-epidote stringers; up to 5% disseminated pyrite concentrated within stringers and as coarse disseminated pyrite		5% ру	17451	134.8	136.8	2'	86		
141	168.8	IRON-RICH THOLEIITIC BASALT (coarse-grained) -strongly magnetic -massive, dark green, finer grained than 115' - strongly magnetic -increase in quartz, magnetite, decrease in grain size -trace coarsely disseminated pyrite		Str.Mt tr.py.							
•		<u>from 150.7' - 168.8'</u> -coarser grained, good ophitic texture, massive, strongly magnetic, looks gabbroic -from 154.8' - 155.2' -recrystallized chert-magnetite horizon, wallrock at basalt is strongly epidotized for 5" on either side -mineralization includes trace coarse disseminated pyrite and stringers		tr.py.							
168.8	173	IRON-RICH THOLEIITIC BASALT (medium-grained - fine-grained) -as above only finer grained flow		tr.py.							

Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

Hole No. <u>1</u> Page <u>2</u> of <u>4</u>

Ι	Footo	ge	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE			Analytic	al Resul	1
	From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (ppb)		
	173	190.6	IRON-RICH THOLEIITIC BASALT (coarse-grained) -variably magnetic from weak to strong, strongly magnetic towards 190'									
	190.6	193.3	<u>FELDSPAR PORPHYRY</u> (rhyolitic tuff?) -siliceous, epidotized, brecciated zone, flow contact with silica - epidote fracture fillings and trace - 1% disseminated pyrite, possible feldspar porphyry sill -hematized, siliceous matrix with 1mm - 4mm feldspar phenocrysts -could be crystal tuff yet feldspars well rounded	-	tr-18	17452	190.6	193.3	2.7'	4		
	193.3	230	IRON-POOR THOLEIITIC BASALT (coarse-grained) -as 115' - 141', weakly magnetic, coarse-grained	-								
	230	251.5	CHERTY TUFF (ASH TUFF) -contact from 228.7' - 230' finer grained, silici- fied, magnetic iron tholeiite			17 459	230	235	5'	7		
			-from 230' aphanitic, siliceous, massive with a weak bedding at 030° to CA with 1mm <.05mm ash size pieces crystals	30°								
	251.5	276.6	IRON RICH THOLEIITIC BASALT FLOW (coarse-grained) -as 141' - 168.8' -slightly finer grained towards 276' and decrease in magnetism									
	276.6	279.7	ERECCIATED CHERTY TUFF - IRON RICH THOLEIITIC BASALT -aphanitic, black to dark green, strongly magnetic iron rich basalt sections and white to light grey rhyolitic rhyolitic cherty pieces microfractured -chlorite-epidote alteration associated fractures -mineralization includes trace to 1/2% coarsely disseminated pyrite -lower contact is brecciated at 279.7' from sill		tr1/2 py.	* 8 17453	276.6	279.7	3.1'	25		

Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

Hole No. 1 Page 3 of 4

[Foota	ge	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE			Analyti	cal Resu	It
	From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (op b)		
	279.7	411.3	FELDSPAR PORPHYRY SILL -seems to be fairly conformable with bedding at 030° to CA -massive, aphanitic - siliceous matrix, rhyolitic with partly recrystallized white 1mm-2mm feldspar pheno- crysts -fractures carbonatized	30°	tr.cp. tr-2% py.	17454 17455	279.7 284.8	284.8 287	4.5' 2.2'	43 11		
			-minz includes finely disseminated pyrite and stringer pyrite <u>from 279.7' - 287'</u> -porphyry is hematized, cut by fine black chlorite- pyrite stringers, chalcopyrite stringers									
			<u>from 300' - 301'</u> -porphyry texture obliterated - pervasive hematiza- tion	•								
			<u>from 300' - 347'</u> -increase in hematized fracture zones with calcite- pyrite lining fractures, towards 313' massive magnetite- hematite section -increase in calcite-pyrite stringers -from 342' - 347' hematized stringer zone, tr-3%		tr-3% py. tr3%	17456	342	347	5'	14		
			finely disseminated pyrite <u>from 347' - down</u> -epidotized fractures predominate		ру.	17457 17458	342 405	347 407	5' 2'	14 32		
	411.3	454	<u>IRON RICH THOLEIITIC BASALT</u> (fine-grained) -mildly foliated, chloritic, strongly magnetic, weakly carbonatized -fine to medium-grained -minor 1-2" brecciated, silicified, carbonatized fracture zones with 3% disseminated pyrite		3%ру.				-			
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Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

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Hole No. <u>1</u> Page <u>4</u> of <u>4</u>

Foot	age	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE			Analytic	al Result
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (ppb)	
454	495	<u>IRON-POOR THOLEIITIC BASALT</u> (coarse-grained) -massive, coarse-grained, dark green, weakly magnetic -cut by minor 1-2mm calcite stringers at 030-040° to CA (<u>+</u> epidote)	30°	tr.py.						
	495	EOH				-				
					- - -					
			-				-			

DIAMOND DRILL HOLE LOG

PROJECT:	CORE ENERGY - HARLEY PROPERTY M-122	HOLE NUMBER:	HH-2-86
AREA:	HARKER TOWNSHIP	LOCATION:	L16+00W/1+00S
CLAIM NUMBER:	L - 803441	AZIMUTH:	000°
CORE SIZE:	BQ	DIP:	-55°
DRILLED BY:	NOREX DRILLING LID.	DATE:	MAY 18 TO MAY 21, 1986
LOGGED BY:	NADIA CAIRA	CASING:	62 FEET (pulled)
CORE STORED AT:	MIDDLEION EXPLORATION WAREHOUSE	LENGIH:	386 FEET
OBJECTIVE:	TO TEST A WEAK EAST-WEST TRENDING IP ANOMALY	ACID TESTS:	at collar -46° at 250 feet -47° at 495 feet -47°

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Project Core Energy - Harley Property M-122

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DIAMOND DRILL HOLE LOG

Hole No. 2 Page 1 of 4

Foot	age	ROCK TYPE AND DESCRIPTION	Core	1%		SAMPL	E		Analyt	ical Rest	ult
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (ppb)	Cu (ppm)	PI (ppr
0	62	OVERBURDEN									
62	121	METASEDIMENTS (INTERBEDDED MUDSTONE - WACKE) from 62' - 63' -black mudstone									
		<u>from 63' - 72'</u> wacke; massive, dark grey with occassional mudstone clast, bedding is 040° to CA, trace chalcopyrite -from 69.3 - 72'* cut by 1-2mm calcite-sphalerite- galena stringers at 040° to CA, trace chalcopyrite	40° 40°	r.cp. r.sph r.ga.	17460	69.3	72	2.7'	10	38	66
		<u>from 72' - 75'</u> -black mudstone, well bedded, carbonatized along bedding planes, occassional pyrite associated with calcite stringers <u>from 75' - 90'</u> -massive grey wacke with occassional black muddy bed; occassional grey quartz pod and stringer 040° to CA, injection brecciated wacke wallrock, sericitized wallrock		ру.							
		-trace amounts of sphalerite with lesser galena associated with discreet calcite stringers crosscutting bedding	-	tr.ga. tr.sph.							1 - -
		<u>from 90' - 127'</u> -well bedded, mudstone, black, trace graphite 107' extremely blocky, cut by 1mm-1cm calcite stringers at 090° to 040° to CA crosscutting bedding		graph	17461	90	95.5	5.5'	12	20	26
		-contains trace 1mm blebs pyrite -at 99' - 110' bedding changes from 040° to CA to 018° to CA -mudstone folded	18°								
		at 110' -bedding changes from 040° to CA at mudstone wacke contact	40°								

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Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

Hole No. 2 Page 2 of 4

Foot	/age	ROCK TYPE AND DESCRIPTION	Core	1%		SAMPL'	.£		Analyti	cal Resi	JIT
From	То		Angle to Axis	Sul- phides	Number	From	To	Length (feet)	Au (opb)	Cu (ppm)	Pb (ppn
121	151	<u>from 117' - 126'</u> -blocky mudstone, increase in calcite stringers + quartz with 1% pyrite in stringers, trace sphalerite -silicified wacke with 1% very finely disseminated pyrite cut by quartz-calcite stringers		1%py tr.sph. 1%py	17462 17463 17464	116.6 121 126	121 126 131	5.4' 5' 5'	18 69 238	120 28 	22 20 18
		-quartz stringers at 050° to CA carry chalcopyrite <pyrite <sphalerite="" mineralization<br="">-later fracturing cross cuts - offsets quartz vein- ing filled with calcite <sphalerite <galena,="" fracturing<br="">is erratic with stringers at 000° to 050° to CA -local brecciation within wacke - light grey, silicified wacke fragments and darker grey matrix</sphalerite></pyrite>		tr.sph tr.cp. tr.sph. tr.sph. tr.sph.	17465 17466 17467 17468	131 136 141 146	136 141 146 151	5' 5' 5' 5'	37 10 49 51		16 16 16 16
151	178	-pyrite minz includes 1% very finely disseminated, later recrystallized coarser cubes and stringers <u>MASSIVE WACKE</u> <u>from 151' - 165.4'</u> -dark grey-green, massive, homogenous -minor 1-3mm white quartz-calcite stringers, pyrite at 080° to CA -dacitic in composition, pasty textured, recrystal- lized with 30% fine <1mm subhedral crystals (tuff?)	80°		17 469	165.4	168 .	2.6	22		18
178	186	-quartz stringers vary from 045° to 070° to CA -have silicified envelopes <u>COARSER TUFFACEOUS WACKE</u> -coarser ash size material >1-2mm, rock matrix is soft, sericitized feldspars -tuffaceous component			-						

Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

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Foot	lage	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE			Analytical Result		
From	То		Angle to Axis	Sul- phides	Number	From	то	Length (feet)	Au (ppb)	Cu (ppm)	P (pp
186	222	POORLY BEDDED WACKE + PHYLLITE -can see a weak bedding at 040° to CA of more siliceous rock (wacke) and a fissile light green phyllitic rock -cut by occassional quartz-calcite stringer outcrop 080° to CA -stringers are locally deformed, kink folded, trace pyrite from 205' - 209' -rock is intensely fractured, erratic with trace pyrite-sphalerite minz in calcite stringers from 217' - 218' -conglomerate section-fragment supported with 80:20% fragment: matrix ratio, -2cm well rounded clasts in a sandy matrix. MDERATELY BEDDED WACKE + PHYLLITE -bedding is more pronounced - alternating coarser, massive wacke and finer grained light green phyllitic material -locally cut by 1-2mm quartz calcite stringers with trace pyrite + sphalerite at 040° to CA from 241' - 248' -increase in chlorite content-chlorite-calcite slips, softer more fissile from 248' - 254' -pervasively hematized (feldspathic stringers) with associated lmm-lcm quartz + calcite stringers, associated disseminated pyrite	50° 40°	r.py. r.sph. r.sph. r.sph. r.py. r.py.	Number 17470 17471 17472	205 242 248	209	5' 5'	10 10 47 15		20 16 18
		1	1		'	1	1	/	1		

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Project Core Energy - Harley Property M-122

DIAMOND DRILL HOLE LOG

Hole No. 2 Page 4 of 4

Foot/	age	ROCK TYPE AND DESCRIPTION	Core	1%		SAMPLF	<i>Ė</i>		Analyti	.cal Resu	JIt
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (ppb)	Cu (ppm)	РЬ (ррп
278	316	POORLY BEDDED WACKE -bedding is at 050° to CA	50°		-						
1		$\frac{\text{from } 306' - 307.6'}{\text{-shear zone chlorite-sericite schist at 030° to CA}$	30°								
316	366.5	MASSIVE WACKE (+ Conglomeritic section) -massive, dark grey green, soft, chloritic with hackly fracture, can see occassional conglomeritic section									
1	,	-occassional quartz-calcite stringer (sil wallrock)		1							
		<u>from 339'</u> -slightly more silicified, cut by quartz stringers parallel bedding 040° to CA - disseminated pyrite		tr.py.	17473	347	351.3	4.3	25		
1		from 358' - 363' -intensely brecciated, silicified, sericitized with trace - 3% finely disseminated pyrite			17474	358	363	5'	30		
366.5	376	SYENITIC DIKE -massive, slightly magnetic, medium grained, upper and lower contact sharp							. 1		
	'	-fine red amorphous feldspars with coarser 1mm green chloritized hornblendes									
376	386	IRON THOLEIITIC BASALT (weakly magnetic) -massive, dark green, weakly magnetic, iron tholeiitic basalt									
	387	BOH				/			1 1	'	
	1	Note: Additional Assays at back of this log								'	
<u> </u>	1'	1	1 '		1	1	1	1 '	1 '		I

Additional Assay Results Hole HH-2-86

Sample No.	Zn
17460	380
17461	48
17462	66
17463	32
17464	40
17465	52
17466	108
17467	52
17468	36
17469	50
17470	58
17471	70
17472	72
17473	
17474	

DIAMOND DRILL HOLE LOG

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PROJECT:	CORE ENERGY - HARLEY PROPERTY M-122	HOLE NUMBER:	HH-3-86
AREA:	HARKER TOWNSHIP	LOCATION:	L1200W/4+50N
CIAIM NUMBER:	L - 803440	AZIMUTH:	000°
CORE SIZE:	BQ	DIP:	-60°
DRILLED BY:	NOREX DRILLING LID.	DATE:	MAY 23 TO MAY 25, 1986
LOGGED BY:	NADIA CAIRA	CASING:	80 FEET (pulled)
CORE STORED AT:	MIDDLETON EXPLORATION WAREHOUSE	LENGIH:	421 FEET
OBJECTIVE:	TO TEST A WEAK CHARGEABILITY ANOMALY IP ANOMALY	ACID TESTS:	at collar -60° at 200 feet -58° at 421 feet -56°

SERVICES INC.

DIAMOND DRILL HOLE LOG

Project Core Energy - Harley Property M-122

Hole No. 3 Page 1 of 2

Foote	age	ROCK TYPE AND DESCRIPTION	Core	%		SAMPL	E		Analytic	ai Resu	lt
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)	Au (opb)		
From 0 81.4 173.7	To 81.4 173.7 288	OVERBURDEN IRON-POOR THOLEIITIC BASALT (coarse -grained) -massive, medium-dark green colour, coarse-grained with chloritic calcitic fractures; weakly magnetic -locally cut by calcite-hematite-chlorite stringers at 040° to CA from 108' - 109' -persavively silicified, light green colour, intensely fractured 1" - 5" PILLOWED THOLEIITIC BASALT (fine-grained, iron-poor) -massive, fine-grained, medium green colour with 1cm- 4cm epidote-silica hyaloclastite pillow rims with andradite garnet alteration, rims are strongly foliated at 196' -epidotized pillow rim has matrix pyrite from tr-3% -tops is uphole or to south? from 216 - downhole -pillows are getting much bigger from 216' - 217' -intensely cut by calcite stringers from 271.4' - 273.5' -increase in silicification lighter green colour, massive sugary textured, recrystallized	40°	Sul- phides	Number 17480A 17478A 17479A 17479A	From 135 187 192 216 221 227	To 137 192 197 197 218 223 229	Length (feet) 2' 5' 5' 5'	4 (pp b) 4 23 11 54 8 6		
288	312	<u>MASSIVE THOLEIITIC BASALT</u> (fine-grained, iron poor) -massive, fine-grained, dark green -locally coarser grained 297' - 299'									
312	421 	PILLOWED THOLEIITIC BASALT (fine-grained, iron-poor) -as 173.7' - 288'									

SERVICES INC.

DIAMOND DRILL HOLE LOG

Project Core Energy - Harley Property M-122

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Hole No. 3 Page 2 of 2

Foo	tage	ROCK TYPE AND DESCRIPTION	Core	%		SAMPLE	£		Analytic	al Resu'	Alt
From	То		Angle to Axis	Sul- phides	Number	From	То	Length (feet)			T
		<u>from 344' - 344.8'</u> -quartz vein with disseminated and blebby pyrrhotite -1"-4" hyaloclastite-silica pillow margins often filled with pyrite and pyrrhotite up to 3-5% in places -fine-grained		ро							
	421	вон .	'	/	'	'		1		1	
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		GNTARIO GEO ASSEGSM RESEARC	OGICAL SU ENT FILE IM CEFICI	VEY							
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SUMMARY REPORT

on the

DIAMOND DRILLING PROGRAM

Carried out on Behalf of

CORE ENERGY REPORT in Harker Township

by

N.Caira, BSc.

R.S. Middleton Exploration Services Inc. P.O. Box 1637 Timmins, Ontario P4N 7W8

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TABLE OF CONIENIS

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HH-1-86	5.	•	•	•	٠	٠	•	•	•	•	•	•	•	٠	•	•	•	•	•	٠	•	•	٠	٠	•	3
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HH-3-80	3.	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	٠	•	•	•	4
Assays	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	٠	٠	•	٠	•	•	•	٠	٠	٠	•	5
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LIST OF FIGURES

TABLE 1

Description of Diamond Drill Holes

SUMMARY

Three BQ diamond drill holes totalling 1302 feet were drilled from May 14, 1986 to May 26, 1986 by Norex Drilling Ltd. of Timmins, Ontario, on the Harley - Core Energy Corp. property in Harker Township, Larder Lake Mining Division. The property, currently held by Core Energy Corp. consists of two oversized claims more or less along strike with the McDermott gold deposit currently being developed by American Barrick Resources Ltd.

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Holes HH-1-86, HH-2-86 and HH-3-86, were drilled grid northward (000°Az) at inclinations of -45° , -55° and -60° , respectively. The core was logged by N.Caira, of R.S. Middleton Exploration Services Inc. of Timmins, Ontario. The core is stored at Middleton Exploration warehouse, Porcupine.

The first two diamond drill holes, HH-1-86 and HH-2-86, were drilled on claims L803441, while the final hole was drilled on L803440. claim The holes were drilled to test roughly east-trending IP and magnetic anomalies which are thought to be iron-rich tholeiitic basalt and possibly coincident with silicified flow contacts. Table 1 gives the location of the drill holes and the IP and magnetic anomalies, the length of the holes, and the highest gold assay values of the three holes.

HH-1-86 was drilled to test on east trending IP anomaly correlated with a resistivity high and a magnetic high contact. HH-2-86 was drilled to test an east trending IP anomaly where the chargeability values reach four or five times background. HH-3-86 was drilled to test a weak and narrow IP anomaly correlated with a magnetic high anomaly.

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The drilling indicates that several alteration zones exist on the Core Energy Corp., Harker township property including:

- (i) narrow silicified-carbonatized fracture zones cut by hairline calcite-epidote fractures along iron-rich and iron-poor tholeiitic basalt contacts.
- (ii) brecciated, silicified magnetic cherty tuff horizons <u>+</u> chalcopyrite, pyrite mineralization
- (iii) hematite-calcite-pyrite hairline fracture zones within a feldspar porphyry sill
- (iv) pyrite-pyrrhotite concentrated around brecciated epidotized pillow rims

Overburden depths vary greatly throughout the property with HH-1-86 showing 115 feet of overburden and holes HH-2-86 and HH-3-86 showing 62 feet and 80 feet, respectively.

SUMMARY OF DRILL HOLE GEOLOGY

The drilling on the Core Energy Corp.-Harley, Harker township property cut a series of iron-rich and iron-poor tholeiitic basalt flows (fine grained to coarse-grained) with interflow cherty tuff horizons. The metavolcanics are locally intruded by feldspar porphyry sills and narrow lamprophyric dikes. HH-1-86

This drill hole cut a series of fine to coarse grained, massive iron-rich and iron poor tholeiitic basalt flows with interflow cherty tuff horizons. A 131 foot wide rhyolitic feldspar porphyry sill was intersected which correlates with the resistivity high located during the IP survey. Several narrow hematized-carbonatized + epidotized fracture zones occur within the sill with disseminated and stringer pyrite mineralization up to 5%. The magnetic high to the south of the resistivity anomaly correlates with an iron-rich tholeiitic basalt sequence while the magnetic low north of the resistivity anomaly correlates with an tholeiitic iron-poor basalt sequence. Several narrow silicified-carbonatized fracture zones eut by quartz-calcite-epidote stringers occur within or along iron-rich and iron-poor tholeiitic basalt contacts. The cherty tuff horizons have also been brecciated and silicified and contain trace to 1% finely disseminated pyrite and trace chalcopyrite along dry fractures. A chlorite-epidote alteration is associated with these fracture zones.

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Assays

The highest gold assay obtained from nine core samples was 86 ppb over 2 feet from a silicified, strongly carbonatized zone along an iron-rich and iron-poor tholeiitic basalt contact. The zone contains up to 5% finely disseminated and stringer pyrite and is cut by quartz-epidote stringers.

HH-2-86

Diamond drill HH-2-86 hole drilled was through a volcaniclastic metasediment sequence consisting of interbedded graphitic mudstone and wackes cut by fine 1-2mm calcite + quartz stringers containing sphalerite with lesser galena and chalcopyrite. The wacke sequence locally becomes coarser grained. porphyroblastic with intermittent conglomeritic sections. The hole ended in an iron-poor tholeiitic basalt flow. A porphyritic sygnitic sill intrudes the massive wacke - iron tholeiite contact.

Several narrow, silicified, fracture zones occur within both the graphitic mudstones and the massive wacke sequence. These zones are often associated with fine quartz-calcite stringers.

Assays

The highest gold assay obtained from 15 core samples was 210 ppm gold over 5 feet from a silicified wacke with 1-2% finely disseminated pyrite, cut by quartz-calcite stringers. The wacke is locally brecciated here. One sample returned weakly anomalous in zinc up to 380 ppm from a massive wacke cut by 1-2 calcite-sphalerite-galena stringers with trace chalcopyrite.

HH-3-86

Diamond drill hole HH-3-86 cut a coarse grained iron-poor tholeiitic basalt flow; locally cut by calcite-hematite-chlorite stringers and fine-grained pillowed iron-poor tholeiitic basalt with matrix pyrite and pyrrhotite concentrated around the brecciated-epidotized pillow rims.

Assays

The highest gold assay obtained from six core samples was 54 ppb Au over five feet from matrix pyrite along pillow rims.

Respectfully Submitted,

Madra Cano Nadia Caira, BSC.

TABLE 1

DESCRIPTION OF DIAMOND DRILL HOLES

DRILL HOLE	LOCATION	CHARGEABILITY VALUES AND LOCATIONS	LENGTH OF HOLE	HIGHEST ASSAY FROM CORE (Au ppb)
HH-1-86	L400W/13+50S	2.5ms on N3 at 13+50S	495 feet	86 ppb
HH-2-86	L1600W/1+00S	3.9ms on N5 at 2+50S	386 feet	201 ppb
HH-3-86	L1200W/4+50N	2.6ms on N5 at 2+50N	421 feet	

$\underline{A} \quad \underline{P} \quad \underline{P} \quad \underline{E} \quad \underline{N} \quad \underline{D} \quad \underline{I} \quad \underline{X}$

	BELL - WHITE A	NALYTICAL LABO	TEL: 672-310	D
	Certifica	te of Analysis		
NO. 0736		DAT	I: May	29, 1986
SAMPLE(S) OF:	Core (9)	RECI	EIVED: May	1986
SAMPLE(S) FROM:	Ms. Nadia Caira,	R. S. Middleton Exp PRO	JECT: #M-122	5

	Sample No.	Au ppb	Pb ppm	Zn ppm
	17464	238**	18	40
	5	37	16	52
	6	10	16	108
1111 0	7	49	16	52
1714-2-86	8	51	16	36
	9	22	18	50
ie	17470	10	20	58
	1	47	16	70
·	2	15	18	72

** Checked

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

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Bell - WHITE ANALYTICAL LABORATORIES LTD.

P.O. BOX 187, HAILEYBURY, ONTARIO TEL: 672-3107

Certificate of Analysis

NO. 0717		DATE:	May 26, 1986
SAMPLE(S) OF:	Core (13)	RECEIVED:	May 1986
SAMPLE(S) FROM:	Nadia Caira, R.S. Middleton	Exploration	Ltd.
		PROJECT:	#M-122

Sample No.	Gold ppb	<u>Cu ppm</u>	Zn ppm	Pb ppm
17451	86			
2	4			
3	25			
4	43			
5	11			
6	14			
HH-1-86 7	14			
. 8	32			
9				
16460	10	38	380	66
1	12	20	48	26
HH-2-86 2	18	120	66	22
3	69	28	32	20

More assays to come

IN ACCORDANCE WITH LONG-ESTABLISHED NORTH AMERICAN CUSTOM, UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPEN-SATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS. BELL-WHITE ANALYTICAL LABORATORIES LTD.

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INSTR	UMENT:	
MF-1	FLUXGATE	MAGNETOMETER

CONTOUR INTERVAL' 250 gammas

Ŧ	LEGEND
1	DDH location
-	bedding, inclined
sii	sllicification
corb	corbonatization
РУ	pyrite
əp	epidote
gn	galena
ga	garnet
po	pyrrhotite
sph	spholerite
ср	chalcopyrite
str	stringers



LAMPLUGH TWP M-358

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days credit -> 1032+26-comit1058 TIME 12 1086 M 1 (
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
NADIA CAIRA, P.O. BOX 1637, TIMMINS, ONTARIO P4N 7W8
264-4246 JUNE 12, 1986 Madri (and)
Table of Information/Attachments Required by the Mining Recorder
Type of Work Specific information per type Other information (Common to 2 or more types) Attachments
Manual Work
Shaft Sinking, Drifting or other Lateral Work Nil Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment. Work Sketch: these are required to show
Compressed air, other power Type of equipment extent of work in relation to the nearest claim post.
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
Diamond or other core Signed core log showing; footage, diameter of drilling done. Work Sketch (as above) in duplicate
Land Survey Name and address of Ontario land surveyer. Nil Nil Nil