

DIAMOND DRILLING

TOWNSHIP: CARMAN TWP.

REPORT NO: 41

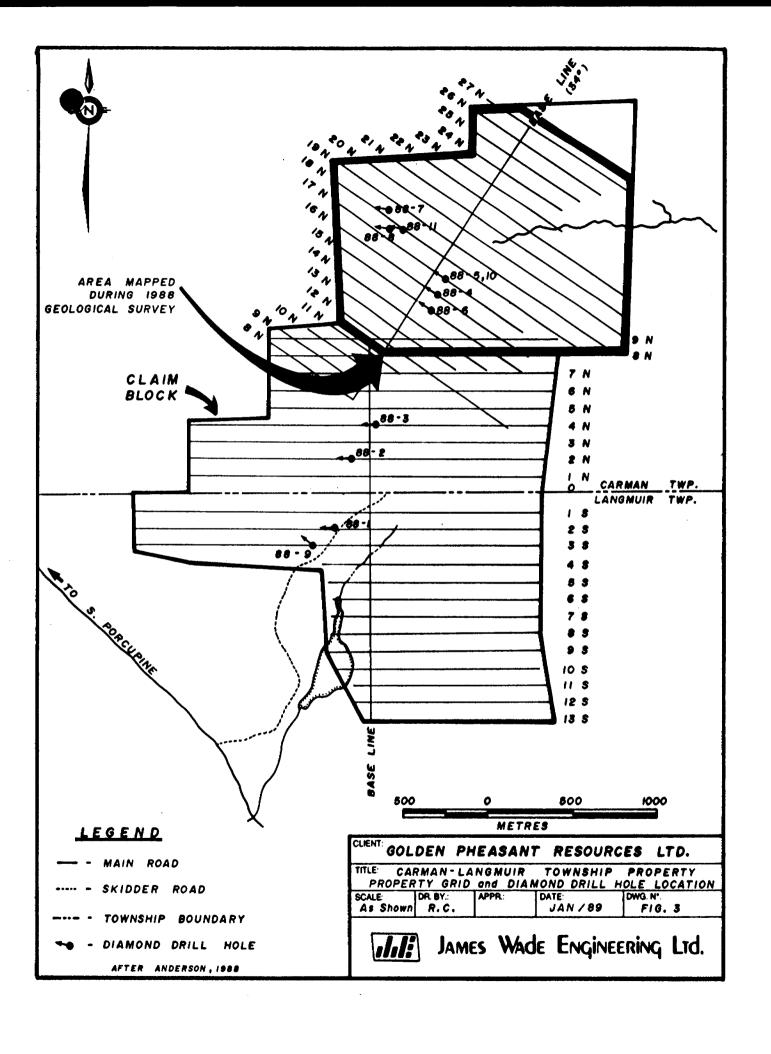
WORK PERFORMED FOR: Golden Pheasant Resources Ltd.

RECORDED HOLDER: SAME AS ABOVE (xx)

: OTHER ()

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
P 987238	88-04 88-05 88-06	153.0 m 150.0m 153.0m	Nov/88 Dec/88 Dec/88	(1) (1) (1)
P 987236	88-07	162.15m	Dec/88	(1)
P 987235	88-08	140.8m	Dec/88	(1)
P 987238	88-10	112.78m	Jan/89	(1)

NOTES: (1) # W8906.589, filed Feb/90



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RECEIVED

DIAMOND DRILL RECORD

NAME OF	PROPERTY	<u>CARMAN-</u>	LANGN	MUIR TWPS-C	COLDEN F	PHEASANT
HOLE NO.	88-4	LE	NGTH _	153 metres	BQ Core	402
LOCATION	L16+00N, 1-	OOE (175	m N ar	nd 128 m E of	post #3 f	P987238)
LATITUDE		DE	PARTUR	E		
ELEVATION		AZI	MUTH_	305° Az	DIP	-45°
STARTED N	Jovember 25	1988		November 20	1000	

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
46.3 m	-43°				
92 m	-39:5°				
137.8 m	-37.5°				

REMARKS 88-1 to 88-3 earlier

program

LOGGED BY _R. Bald

FOOTAGE(m) SAMPLE AU ASSAYS From To Footage(m)
From To Total DESCRIPTION Sulph No. ppb % oz/ton 0 12.2 CASING IN OVERBURDEN 12.2 79.6 MAFIC TO INTERMEDIATE VOLCANIC (Andesite) Fine to medium grained, dark green, hard; locally contains white very small plagioclase crystals; contains about 1% overall quartz ± carbonate veinlets <0.6 cm wide, generally threadlike and randomly oriented; contains trace fine to coarse grained pyrite locally; contains local carbonate or quartz or chlorite filled amygdules from 0.25 to 0.6 cm in diameter, round to ellipsoid to rarely coalescing and rarely zoned, amygdules occur in patches, possibly indicating pillow margins?; local chlorite ± quartz rich, brecciated zones may indicate pillow interstices. From 38.0 m to 42.7 m unit contains large, ellipsoid to irregular shaped amygdules filled with white carbonate or carbonate and quartz, up to 3.2 cm long by 1.3 cm wide. From 52.9 to 53.0 m, 2% medium to coarse-grained pyrite. Local quartz ± carbonate ± epidote ± pink carbonate veins (irregular, possibly pillow 309 54.6 54.9 NII 0.3 interstices?) locally with medium to coarse grained pyrite: up to 3.8 cm wide at 310 56.1 56.3 0.2 NII 54.7, 56.2, 57.8 and from 57.9 to 58.3 m; local patches of pyrite in the volcanics 311 57.7 58.3 0.6 Nii occur from 55.5 to 58.2 m (medium to coarse grained cubes). increase in amygdules from 57.6 to 61.3 m (up to 15% in patches) Quartz-pink carbonate-epidote vein at low angle to core axis occurs from 61.2 312 61.2 61.7 0.5 Nii to 61.7 m with fine dusting of pyrite in patches. From 61.9 to 62.0 m is purplish tinged altered amygdaloidal volcanic with quartz 313 61.9 62.0 0.1 NII filled round amygdules and fine grained disseminated pyrite, about 5%. From 62.0 to 63.7 m : porous, vuggy, soft, possible biotite-bearing medium to coarse-grained section with pink carbonate blobs; possibly a lamprophyre dike? or altered fault zone in volcanics? Contacts appear to be gradational.

HOLE NO. 88-4 SHEET NO. 2 of 5

om To DESCRIPTION			SAMPLI	<u> </u>		JL_AU	LASSA	AYS
	No.	Su l ph ides	Foot From	tage(m	Total	%	7,	oz/ton
Patches of fine to coarse grained pyrite from 79.0 to 79.3 m with a large cube up to 1.3 cm in diameter (about 2-3% pyrite overall) Quartz breccia with dark green, soft chloritic matrix between angular fragments (in situ) brecciation) with patches of medium to coarse grained pyrite in chloritic matrix, from 79.3 to 79.5 m. From 79.5 to 79.6 m: dark green chloritic material, fine-grained, massive Sharp contact with next unit. BANDED IRON FORMATION	303 304 305 306	ides	77.7 78.3 79.0 79.3	78.3	0.6 0.7 0.3	NII NII 20		

HOLE NO. 88-4 SHEET NO. 3 of 5

OOTAC					SAMPL	Ε		AU	ASSA	YS_
rom	То	DESCRIPTION	No.	Sulph ides	Foo: From	age(m	Total	% ppb	%	z/to
79.9	92.8	MAFIC TO INTERMEDIATE VOLCANIC								
		Similar to 12.2 to 79.6 m Possible carbonate crystals from 81.0 to 81.7 m, small, disseminated. Chlorite-rich from 82.3 to 83.0 m, soft. Lower contact sharp.	308		79.9	80.6	0.7	Nil		
92.8	93.1	BANDED IRON FORMATION	314 315			92.8 93.1	0.4	Nil 20		
	i	1% pyrrhotite; banding at 90° to core axis.			32.10		0.5			
93.1	93.3	MAFIC TO INTERMEDIATE VOLCANIC]
		Similar to 12.2 to 79.6 m	316		93.1	93.3	0.2	Nii		
93.3	93.7	BANDED IRON FORMATION			i					
		1% pyrite, banding at 80° - 90° to core axis.	317		93.3	93.7	0.4	20		
93.7	95.5	MAFIC TO INTERMEDIATE VOLCANIC								
		Similar to 12.2 to 79.6 m; Quartz breccia from 94.0 to 94.8 m (with some pyrrhotite and minor pyrite in chlorite-rich matrix); also quartz breccia from 95.3 to 95.5 m.	318 319 320 321		93.7 94.0 94/8 95.3	94.0 94.8 95.3 95.5	0.3 0.8 0.5 0.2	NII NII NII NII		
		From 94.8 to 95.3 m, unit appears carbonatized and cut by randomly oriented dark grey quartz veinlets.	32'				. 0.2			
95.5	97.2	BANDED IRON FORMATION	322		95.5	96.6	1.1	620	690	
		Well banded, locally finely laminated with local thin chalcopyrite and pyrrhotite bands.	323			97.2	0.6	290		
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NAME OF PROPERTY Golden Pheasant
HOLE NO. 88-4 SHEET NO. 4 of 5

FOOTAC	Œ(m)				SAMPL	Ē		ALI	ASSA	VS
From	То	DESCRIPTION	No.	Sulph ides		tage (m) Total	% ppb	%	pz/ton
97.2	100.3	MAFIC TO INTERMEDIATE VOLCANIC	324	1	97.2	97.8	0.6	NII	ļ	<u> </u>
		Similar to 12.2 to 79.6 m								
		Local small white amygdules. Lower contact sharp at 40° to core axis, diabase chilled against volcanic, volcanic is baked (dark grey-black, hard) within approximately 1.5 m of contact.								
100.3	107.7	DIABASE								
		Fine to medium grained with local greenish plagioclase phenocrysts up to 3cm long, randomly oriented.								
		Unit is cut by approximately 2% threadlike carbonate \pm epidote veinlets, randomly oriented.		•						
		Unit is massive, with diabasic texture, slightly magnetic.								
		Sharp lower contact at 40° to core axis, diabase is chilled.								
107.7	115.8	MAFIC TO INTERMEDIATE VOLCANIC Baked throughout; local small amygdules. Gradational lower contact.								
115.8	122.3	GABBRO? OR MEDIUM-GRAINED VOLCANIC?								
		Medium-grained, dark green, ophitic texture; possible carbonate crystals locally; massive; no amygdules seen.								
		Gradational contact noted by appearance of amygdules in fine-grained matrix compared to medium grained, massive texture of "gabbro".			į.					
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NAME OF PROPERTY Golden Pheasant

HOLE NO. 88-4 SHEET NO. 5 of 5

ΟΩΤΑς	E(m)	TOLE .	1				EET NO.		01.5	
From	То	DESCRIPTION		70.	SAMPL			AU	ASSA	7
			No.	Sulph ides	From	tage(m	Total	ppb	2%	z/ton
122.3	153.0	MAFIC TO INTERMEDIATE VOLCANIC		1			. 0.127	PPD	†	
		Local large (>2.5 cm long) amygdules and local sections containing light grey carbonate crystals, disseminated (to approximately 139 m).								
		Quartz-carbonate vein from 135.1 to 135.2 m at 30° to core axis; light grey, translucent with zones of chlorite throughout; no sulphides seen. Large amygdules (<3.8 cm long) from 145.4 to 148.4 m.	325		153.0	153.3	0.3	Nil		
153.0		END OF HOLE								
		12.8 m (42 feet) of Casing left in hole.								
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DIAMOND DRILL RECORD

NAME OF	PROPERTY	GOLDEN PHE	ASANT - CAR	MAN TWP	'•	
HOLE NO.		LENGTH_	150.0 m	492		_
LOCATION	L17N, 0+75E	(272 m E and	166 m E of Post	3 P98723	38)	
LATITUDE	4-	DEPARTU	RE			
ELEVATION		AZIMUTH	305°	DIP -	450	
STARTED _	December 2, 19	88 FINISHED	December 7, 1	988		

FOOTAGE	DIP	HTUMISA	FOOTAGE	DIP	AZIMUTH
45.7m	-410				1
92.0m	-460			******	
150.0 m				*****	

HOLE NO. ____88-05 SHEET NO. 1 of 3

REMARKS BO core

Koberta Bald

	GE(m)			9	AMPL	F	<u> </u>	ΙΔΙΙ	ASSA	VC
rom	То	DESCRIPTION	No.	Sulph ides		otage(r	n) Otal	ppb	7337	oz/to
0	12.2	CASING IN OVERBURDEN		-JOES	1		, ota i	ppo	 	
2.2	68.9	MAFIC TO INTERMEDIATE METAVOLCANICS							.	
		Probably andesite; amygdaloidal; similar to unit in DD Hole 88-4.				1				
		Possible biotite-bearing lamprophyre dike from 23.8 m to 24.3 m, brownish grey with black specks; sharp chilled upper and lower contacts at 40° and 50° to core axis respectively.								
		From 48.5 to 49.8 m: magnetite-bearing section, locally with amygdules; magnetite is fine-grained, disseminated crystals except near 48.8 m where there may be a narrow (<15 cm) lean iron formation unit, brecciated and deformed; trace pyrite.	326		48.5	49.1	0.6	20		
		Local short sections of fine to coarse grained pyrite disseminated in amygdaloidal volcanic from 49.8 m to 55.6 m.								
		Possible lean iron formation similar to 48.8 m from 51.6 m to 51.7m, deformed; also very short section (<2.5 cm) near 53.9 m.	327		51,/5	51.8	0.3	Nil		
		Possible biotite bearing lamprophyre from 55.6 m to 56.5 m.								
		Dark, pyrite-bearing amygdaloidal volcanic from 56.5 m to 56.9 m: altered by lamprophyre?	328		56.5	56.9	0.4	Nil		
		From 66.8 m to lower contact, unit contains increasing amount of carbonate crystals disseminated throughout.								
		From 67.8 m to lower contact: local concentrations of fine to coarse-grained pyrite in curvilinear zones (possible pillow interstices), locally almost massive pyrite.								
7		Lower contact ground.	329		67.8	68.9	1.1	10		
j										

HOLE NO. 88-05 SHEET NO. 2 of 3

EOOTA	ÇE(m)				SAMPL	E		AU	ASSA	vs	1
From	То	DESCRIPTION	No.	Sulph ides	From	age(m) Total	ppb		z/ton	1
68.9	71.2	BANDED IRON FORMATION	330	i iii	68.9		0.3	50	ppo		
		Banding generally at 70° - 80° to core axis, locally deformed, folded.						50			
		Finely banded section from 68.9 m to 69.2 m with light grey-white cherty bands, pyrite-rich bands (5% overall) and dark green chlorite-rich bands, locally containing pyrite.									
		From 69.2 m to 69.6 m: similar to above but mafic-chlorite component is up to 75%.	331		69.2	69.6	0.4	30			
		From 69.6 m to 70.0 m: possible silicified amygdaloidal mafic volcanic (quartz amydgules clearly observed).	332		69.6	70.0	0.4	Nil			
			333		70.0	70.7	0.7	6170 4800	6450 4390		.1 8 8 .128
		From 70.0 m to 70.7 m: mainly white quartz containing bands of chloritic material and magnetite bands with about 3% overall pyrite as medium to coarse-grained crystals disseminated within quartz or along bands; from 70.4 m to 70.5 m is a mafic (chlorite and minor magnetite) section with approximately 2% pyrite.									
		From 70.7 m to 70.9 m: handed magnetite, chert and chlorite material, approximately 1% fine to coarse-grained pyrite.	334		70.7	70.9	0.2	12070	11930	.352	.348
		From 70.9 m to 71.2 m: grey, hard material, possible chert? or silicified host rock (volcanic?) lower contact gradational.	335		70.9	71.2	0.3	90			
71.2	93.6	MAFIC TO INTERMEDIATE VOLCANIC									
		Similar to 12.2 m to 68.9 m, bleached to light greenish grey to approximately 75 m.									
		Rare amyndules; possibly a massive flow.									
		Possible tourmaline ribbons in quartz and carbonate veins: <1.3 cm at 80.2 m to 80.5 m (cutting core at low angle) and at 81.9 m (also low angle to core axis) <2.5 cm wide, somewhat irregular.	336 .		81.8	82.1	0.3	10			
		From 92.7 m to 93.6 m, unit becoming very chlorite-rich and containing carbonate crystals and local quartz veining.									
		Lower contact sharp at 75° to core axis.	337		93.0	93.6	0.6	20			
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NAME OF PROPERTY Golden Pheasant Carman Twp.

HOLE NO. 88-05 SHEET NO. 3 of 3

FOOTA	GE(m)				SAMPLI	<u> </u>		. AU	ASSAYS
From	То	DESCRIPTION	No.	Sulph ides	From	age(m To) Total	ppb	oz/ton
93.6	97.6	BANDED IRON FORMATION							
		Quartz breccia with trace pyrite from 93.6 m to 94.0 m	338 339		93.6 94.0	94.0 94.6	0. 4 0.6	20 Nil	
		2% to 3% pyrrhotite in siliceous material from 94.6 m to 95.1 m.	340 341		94.6 95.1	95.1 95.7	0.5	140 Nil	
		Magnetite-rich and siliceous bands from 95.7 m to 97.6 m with pyrrhotite and pyrite and trace chalcopyrite (locally 10% sulphides); locally finely laminated.	342 343		95.7 96.3	96.3 96.9	0.6 0.6	400 140	
97.6	107.9	MAFIC-INTERMEDIATE METAVOLCANIC	344		96.9	97.6	0.7	850	
		Similar to 71.2 m to 93.6 m	345		97.6	98.3	0.7	20	
		Baked from 101.2 m to lower contact.							
		Lower contact sharp at 50° to core axis; diabase chilled.							
107.9	17.7	DIABASE							
		Similar to Hole 88-4							
		Sharp lower contact at 50° to core axis; diabase chilled near contact.							
		Note: drillers report "3' mud" between 382' and 392' tags but there is 10' of core in box.							
117.7	150.0	MAFIC-INTERMEDIATE METAVOLCANIC							
	1	Similar to 97.6 m to 107.9 m; baked from upper contact to approximately 125 m.	346		134.9	135.5	0.6	Nil	
		Large amygdules from 128.3 m	ı						
		Quartz and chlorite vein from 134.9 m to 135.5; no sulphides seen.							
150.0		END OF HOLE							
		42' (12.8 m) of Casing left in hole.							

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DIAMOND DRILL RECORD

NAME OF PROPERTY CARMAN TOWNSHIP - GOLDEN PHEASANT
HOLE NO. 88-6 LENGTH 153.0 m (502 feet)—
LOCATION L15N, 1+25E (79 m N and 90 m E of #3 post P987238)

LATITUDE DEPARTURE

ELEVATION AZIMUTH 305° AZ DIP -45°

STARTED December 7, 1988 FINISHED December 12, 1988

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
45.72 91.44	-42°				
91.44	-37.5°				
137.16	-37.5°				

HOLE NO. 88-6 SHEET NO. 1 of3

REMARKS BO Core

Roberta Bald

LOGGED BY _____R. Bald

FOOTA	CE(m)				AMPLE			AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph ides	Foo From	tage (m) Otal	ppb	0%	oz/tor
0	9,75	CASING IN OVERBURDEN								
9.75	55.30	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to hole 88-4; amygdaloidal. Lower contact sharp at 40° to core axis, next unit chilled against contact.								
55.30	58.90	FELDSPAR PORPHYRY DYKE								
		Grey, hard, massive; consists of approx. 15% to 20% beige feldspar crystals up to 5 mm long, randomly oriented, equant to lath shaped crystals in a fine-grained, grey matrix; unit is cut by about 5% quartz ± carbonate ± chlorite veins up to 3 cm wide, randomly oriented locally containing fine to coarse grained pyrite; pyrite also occurs elsewhere in feldspar porphyry as fine to medium grained disseminated crystals. Lower contact sharp at 40° to core axis, but somewhat irregular.	361 362 363 364 365		55.78		0.29 0.93 1.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
58.90	80.96	MAFIC TO INTERMEDIATE METAVOLCANIC								
80.96	85.79	Similar to 9.45 - 55.30. Possible biotite bearing lamprophyre dyke from 76.64 to 80.96, similar to hole 88-4 but containing pink carbonate crystals. Upper contact of lamprophyre is sharp but irregular; lower contact sharp at 45° to core axis, lamprophyre chilled near contact. DIABASE DYKE								
		Plagioclase phyric (green plagioclase crystals up to 1 cm diameter; rare <1% plagioclase phenocrysts); similar to DD Hole 88-4. Lower contact sharp at approx. 60° to core axis.	٠							
85.79	95.72	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to 58.90 to 80.96 m. Lamprophyre from upper contact to 86.03 m. Metavolcanic baked to approx. 87.5 m.						į		
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NAME OF PROPERTY Carman Township

HOLE NO. 88-6 SHEET NO. 2 of 3

FOOTA	ÇE(m)				SAMPL	E		AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph ides	Foot	age(m) Total	% ppb		z/ton
95.72	97.06	BANDED IRON FORMATION								
		From upper contact to approx. 96.30 m, unit is banded with approx. 70% siliceous (cherty) bands and about 5% fine to coarse grained pyrite along bands. In general, unit is locally finely laminated (magnetite and cherty bands, black and white) at approx. 60° to 85° to core axis (mostly almost 90°). Mainly magnetite and dark green mafic bands from approx. 96.80 to lower contact.	355 356 357		95.72	95.72 96.30 97.06	0.58	Nil 60 Nil		
97.06	108.27	MAFIC TO INTERMEDIATE METAVOLCANIC						Ì		
		Similar to 58.90 m to 80.96 m. Grey, massive, fine grained. Quartz + minor carbonate + minor tourmaline? needles + approx. 1% fine to coarse grained pyrite veinlets, irregular and at various angles to core axis but mainly at low angles, from approx. 98.60 to 99.36 m. Narrow zone of massive magnetite filling in between chlorite rich fragments? (Possible pillow margin?) at 104.39 m with pink alteration from approx. 104.31 to 105.28 m locally with up to 3% fine grained disseminated pyrite.	358 359 360 366 347		98.15 98.57 104.3	98.15 98.57 98.57 99.36 1105.28	0.42 0.79 0.97	ZiI ZiI ZiI ZiI ZiI		
08.27	111.35	BANDED IRON FORMATION								
		Magnetite and chert bands with 1 - 2% pyrrhotite and pyrite along carbonate veinlets (cross cutting bedding) and along edges of some cherty bands from 108.27 to 108.40 m.	348		108.27	108.40	0.13	210	220	
		From 108.40 to 108.80 m: Medium grained massive grey unit with disseminated carbonate crystals and some disseminated magnetite crystals.	349		108.40	108.80	0.4	Nil		
		From 108.80 to 109.26 m: Locally finely laminated magnetite and cherty bands with approx. 2-3% pyrrhotite (and trace chalcopyrite) as thin bands parallel to bedding or as "matrix" between siliceous fragments in quartz breccia near lower contact.	350		108.80	09.26	0.46	80	110	
		From 109.26 - 110.02 m: Similar to 108.4 to 108.8 m with local quartz + minor carbonate veins up to approx. 3 cm wide at approx. 90° to core axis.	351 _.		09.26	10.02	0.76	Nil		

HOLE NO. 88-6 SHEET NO. 3 of 3

FOOTA	ÇE(m)			- %	SAMPL	E		AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph ides	From	rage (m To) Total	% ppb	%	oz/ton
		From 110.02 to 111.35 m: Locally finely laminated magnetite and siliceous bands with local pyrite bands near upper contact and disseminated to blobs of pyrrhotite new lower contact; from approx. 111 m to lower contact, unit is mainly siliceous and cut by quartz veinlets (at low angle to core axis; quartz is grey to translucent, and contains locally <1% fine grained pyrite).	352 353		110.02 111.0	111.0 111.35	0.98 0.35	70 30		
111.35	153.0	MAFIC TO INTERMEDIATE METAVOLCANIC		<u> </u>						
		Similar to 9.45 to 55.30 m. Quartz + minor carbonate vein with approx. 1% fine to medium grained disseminated pyrite; vein from 134.36 m to 134.51 m.	354 367		111.35 134.36	111.76 134.51	0.41 0.15	Nil 20		
153.0		END OF HOLE								
		9.75 m (32 feet) of casing left in hole.								
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DIAMOND DRILL RECORD

NAME OF	PROPERTY	GOLDE	N PHEAS	<u> INT - CARM</u>	IAN TOWN	ISHIP
HOLE NO.	88-7		LENGTH _	162 . 15 m (53	2 feet)	
LOCATION	18+50N,	4+25W(2	95 m S an	d 213 m W fr	om Post 1	P987236)
LATITUDE			DEPARTU	RE		
ELEVATION			AZIMUTH	_280° AZ	DIP	-45°
				December		

FOOTAGE meters		AZIMUTH	FOOTAGE	DIP	AZIMUTH
45.72	-43°				
92.05	-40°				
137.77	-38.5	o			

HOLE NO. <u>88-7</u> SHEET NO. <u>1 of 4</u>
REMARKS <u>BO Core</u>

LOGGED BY R. Bald

FOOTA	CE(m)			S	AMPLE			I AU	ASSA'	YS .
From	То	DESCRIPTION	No.	Sulph ides	Foo	tage(m	lotal	ppb	9,6	oz/ton
0	32.39	CASING IN OVERBURDEN		1						
32.39	41.91	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to hole 88-4; amygdaloidal. Lower contact sharp at 70° to core axis.								
41.91	43.31	BANDED IRON FORMATION								
		From 41.91 to 42.40 m: quartz-carbonate breccia with chlorite rich material also and approximately 1% to 2% pyrite and pyrrhotite.	389		41.91	42.40	0.49	20	ī	
		From 42.40 to 42.64 m: very deformed and folded finely laminated iron formation with cherty bands between thinner mafic bands carrying approximately 5% overall fine grained pyrrhotite and fine to coarse grained pyrite.	390		42.40	42.64	0.24	310		
:		From 42.64 to 43.31 m: chopped up and deformed cherty beds "floating" in a green chlorite rich matrix containing approximately 3% fine to coarse grained pyrite and local pyrrhotite stringers.	391		42.64	43.28	0.64	100		
43.31	51.11	MAFIC TO INTERMEDIATE METAVOLCANIC						,		
		Similar to 32.39 to 41.91 m								į
51.11	51.24	BANDED IRON FORMATION								
		Cherty bands alternating with pyrite and pyrrhotite bands; generally deformed, folded, but core angles vary from 60° to 90° to core axis.	392		51.11	51.24	0.13	70		
51,24	52.52	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to 32.39 to 41.91 m					.			
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NAME OF PROPERTY Carman Township

HOLE NO. 88-7 SHEET NO. 2 of 4

EOOTA	CE(m)				SAMPL	Ε		AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph ides	From	age(m) Total	ppb	%	z/ton
52.52	52.70	BANDED IRON FORMATION		11.55			Total	БРО		
		Similar to 51.11 to 51.24 m	393		52 52	52.70	0.18	20		
52.70	53.07	MAFIC TO INTERMEDIATE METAVOLCANIC			32.32	32.70	0.10			
		Similar to 32.39 to 41.91 m						1		
53.07	53.16	BANDED IRON FORMATION				1				
		Similar to 51.11 to 51.24 m	394		53.07	53.16	0.09	10		
53.16	53.25	MAFIC TO INTERMEDIATE METAVOLCANIC							ļ	
		Similar to 32.39 to 41.91 m								
53.25	55.50	BRECCIA OR CONGLOMERATE?								
į		Grey to greenish grey; fine grained near upper contact (sharp at 70° to core axis), soft, containing small cherty fragments in a soft, greenish matrix consisting of chlorite and carbonate and quartz(?); the size of cherty fragments increases downhole to up to 3 cm long, subangular to subrounded. (possible greywacke matrix containing soft sediment deformed lean iron formation). Lower contact sharp at approximately 90° to core axis.								
55.50	59.03	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to 32.39 to 41.91 amygdaloidal. Possibly containing zones of "greywacke" similar to fine-grained sections of 53.25 to 55.50 m.								
59.03	61.73	BRECCIA OR CONGLOMERATE								
		Similar to 53.25 to 55.50 m but cherty fragments are much larger (up to 13 cm) and matrix is more chlorite rich (dark green, locally foliated in variable directions); locally this unit appears deformed with some folded cherty "fragments" (possibly soft sediment deformation?) Lower contact sharp at approximately 70° to core axis.	·							
						1		1		

HOLE NO. 88-7 SHEET NO. 3 of 4

EOÒTAC					AMPL	E		ΑU	ASSA	YS
From	То	DESCRIPTION	No.	Su lph ides	Foot	age(m To	Total	ppb	%	z/ton
61.73	62.86	MAFIC TO INTERMEDIATE METAVOLCANIC								
	:	Similar to 32.39 to 41.91 m: rare small amygdules seen. Lower contact sharp at 70° to core axis.				:				
62.86	63.86	QUARTZ FELDSPAR PORPHYRY (?)								
		Grey, medium-grained, with feldspar and rare quartz crystals in massive, grey, soft matrix; some irregular quartz veining with possible tourmaline and trace pyrite. Lower contact sharp at approximately 60° to core axis.	395		62.86	63.86	1.0	20		
63.86	74.82	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Flow or Tuff? Similar to 55.50 to 59.03 m. Locally finely laminated, locally medium-grained with possible carbonate amygdules? Definite amygdaloidal volcanic from 70.06 m to lower contact (sharp at approximately 50° to core axis, parallel to bedding of next unit).								
74.82	76.05	BANDED IRON FORMATION								
		Alternating bands of grey cherty material, black magnetite and dark green chlorite with local pyrrhotite and minor chalcopyrite bands parallel to bedding or along cross cutting carbonate veinlets; trace fine grained pyrite near lower contact. Generally bedding is at 60° to 70° to core axis; minor faulting seen but no folding. Lower contact sharp at approximately 70° to core axis, parallel to bedding.	396		74.82	76.05	1.23	260		
76.05	82.67	MAFIC TO INTERMEDIATE METAVOLCANIC			ļ					
		Similar to 32.39 to 41.91 m. Abundant amygdules. Lower contact sharp but masked by quartz veining.								

HOLE NO. 88-7 SHEET NO. 4 of 4

EOOTA	ÇE(m)	,			SAMPL	E		AU ASSAYS		
From	То	DESCRIPTION No. Sulph Footage(m) ides From To Total	ppb	%	z/ton					
82.67	83.07	BANDED IRON FORMATION		111111111111111111111111111111111111111	70			1		
		Similar to 74.82 to 76.05 m but not finely laminated and somewhat deformed; only trace pyrrhotite. Lower contact, core is broken into small pieces.	397		82.67	83.07	0.40	10		
83.07	91.24	MAFIC TO INTERMEDIATE METAVOLCANIC						l		
		Similar to 32.39 to 41.91 m; amygdules; becoming light grey downhole. Lower contact sharp but masked by carbonate veining.								
91.24	92.52	BANDED IRON FORMATION								
		Similar to 74.82 to 76.05. Bedding 70° to core axis. Approximately 2% pyrrhotite as bands parallel to bedding and medium grained pyrite near lower contact. Lower contact sharp at45° to core axis, parallel to iron formation bedding (45° for about last 30 cm of unit)	398 399		91.24 92.05	92.05 92.52	0.81 0.47	Nil Nil		
92.52	62.15	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to 32.39 to 41.91 m with abundant, locally large amygdules. Possible fine-grained black diabase dike? from 154.44 to 154.58 m plagioclase phyric (large, greenish plagioclase crystals)								
162.15		END OF HOLE								
		32.39 m (106 feet) of casing left in the hole.								

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DIAMOND DRILL RECORD

	PROPERTY GOLDEN PHEASANT - CARMAN TOWNSHIP
HOLE NO.	88-8 LENGTH (462 feet) 140.8 meters
LOCATION	17+60N, 3+80W (53 m N and 304 m E from Post 4 P987235)
LATITUDE	DEPARTURE
ELEVATION	AZIMUTH 280° AZ DIP -45°
	December 15, 1988 FINISHED December 19, 1988

FOOTAGE meters			FOOTAGE	DIP	AZIMUTH
45.7 m	-41.5°				
91.44m	-44.0°				
137,16n	ո -43.5	٥			

HOLE NO. 88-8 SHEET NO. 1 of 2
REMARKS BQ Core

Roberta Bald

MIN	E(m)		SAMPLE					AU ASSAYS		
om	То	DESCRIPTION	No.	Sulph ides	Foo From	tage (m) otal	dog	daa	oz/ton
0	31.85	CASING IN OVERBURDEN								
1.85	37.28	BANDED IRON FORMATION								
		From 31.85 m to 32.44 m: magnetite rich, deformed beds, folded; disseminated magnetite and magnetite stringers; local very coarse-grained pyrite (near 31.85 m).	368		31,85	32.44	0.59	1490	1480	.044
		From 32.44 m to 34.41 m: mainly quartz milky white to grey with approximately 90% to 95% quartz overall; local chlorite and/or pyrite rich host rock inclusions (?) about 2% pyrite overall; both contacts are irregular but sharp.	369 370 371		32.44 33.13 33.80	33.80	0.69 0.67 0.61	530		.015 .015 <.01
		From 34.41 m to 37.28 m: finely laminated cherty bands and magnetite rich bands; faulting and folding seen, core angle vary from approximately 50° to 0° to core axis; unit contains about 5% pyrite throughout with local short sections of almost massive pyrite (some very coarse-grained, up to 2 cm diameter cubes), and also pyrrhotite as thin bands parallel to bedding, mainly occuring in mafic beds; mainly	372 373 374		34.41 35.24 36.20	36.20	0.83 0.96 0.61	10700	9290 10220	
		cherty from 36.81 m to 37.28 m with approximately 5% fine to coarse grained pyrite associated with subparallel darker grey zones (possible very thin mafic beds?) Lower contact sharp at 55° to core axis.	375		36.81	37.28	0.47	7820	7230	.228
28	53.78	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Grey with dark green spots (possible stretched amygdules?); local carbonate crystals, disseminated; amygdaloidal. Lower contact sharp at 55° to core axis, parallel to bedding of next unit.	376		37.28	37.60	0.32	80		<.01
78	59.40	BANDED IRON FORMATION	377			54.67	17	490		.015
•		Black magnetite and cherty looking siliceous bands (white to grey to yellowish) from 1mm to approximately 20 cm thick; with about 2% to 3% sulphides overall (pyrrhotite along mafic bands and local chalcopyrite; local very coarse-grained pyrite cubes). Bedding at 50° to 70° to core axis (small scale faulting and only minor folding seen). Lower contact sharp at 60° to core axis.	378 379 380 381 382 383		56.30 57.0 58.0	56.30 57.0		270 700 150 340	820	<.01 <.01 .02 <.01 .01

NAME OF PROPERTY Carman Township

HOLE NO. 88-8 SHEET NO. 2 of 2

FOOTA	Œ(m)				SAMPL	E		AU	ASSA'	YS
From	То	DESCRIPTION	No.	Sulph ides	From	age(m	Total	ppb	%	z/ton
59.40	90.70	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Amygdaloidal; similar to 37.28 to 53.78 m. Bleached from upper contact to approximately 59.75 m. Silicified zones containing patches of pyrrhotite and minor chalcopyrite and coarse-grained pyrite (about 5% sulphides overall); from 60.21 m to 60.82 m and 62.44 to 62.58 m. Fine to medium grained disseminated carbonate crystals from approximately 63.0 m to approximately 64.5 m. Lower contact gradational.	384 385			60.21	0.81	Ni 1 200		<.01
90.70	94.64	DACITE AGGLOMERATE								
		Light green - cream coloured fine grained matrix containing approximately 10% quartz phenocrysts (locally subhedral) and some round ones (possibly amygdules?) with about 10% dark green specks (chlorite? fine grained, randomly oriented); unit is locally cut by randomly oriented translucent quartz veinlets; trace pyrrhotite and pyrite; massive center and fragments near both contacts. Lower contact gradational.								
94.64	130.89	MAFIC TO INTERMEDIATE METAVOLCANIC								
	•	Similar to 59.40 to 90.70 m, 6" grind at 342' tag. Lower contact gradational.								
130.89	135.0	DACITE AGGLOMERATE								
		Similar to 90.70 to 94.64 m, but fewer dacite fragments (about 10% to 20% fragments in a mafic to intermediate matrix, very similar to 94.64 to 130.89 m). Lower contact gradational over approximately 1 cm.								,
135.0	140.82	FELSIC TO INTERMEDIATE METAVOLCANIC (?)								
		Khaki to light grey coloured, hard, massive, fine-grained with dark grey black threadlike veinlets (possibly tourmaline ?) randomly oriented; unit contains up to 2% fine to coarse grained disseminated pyrite and rare bright green spots (fuchsite? or chlorite?); unit is cut by approximately 5% overall quartz veinlets, randomly oriented.	386 387 499 500- 388		136.8 137.4 138.4	2 136.85 5 137.4 1 138.4 0 139.7 9 140.8	0.56 0.99 9 1.39	90 50 20 10 270		<.01 <.01 <.01
140		END OF HOLE								
		105' (31.85 m) of casing left in hole. Hole stopped short because drillers ran out of water.								

JAN 1 1 1990

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DIAMOND DRILL RECORD

NAME	OF	PROPERTY	GOLDEN PHEASA	NT -CAR	MAN TOWNS	SHIP
HOLE	NO.	88-10	LENGTH <u>.3</u>	70 feet (1	12.78 metres	.)
LOCAT	ION	L17+00N, (0+75E (adjacent to h	ole 88-5)	(272 m N and	1 166 m E of
LATIT	JDE	# 3 pest of	P987238)DEPARTUR	Ε		
			AZIMUTH _			
			1989 FINISHED			

neire. POOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH
42,75	-66°				
91.44	-67°				

HOLE NO. 88-10 SHEET NO. 1 of 3

REMARKS BQ Core

16 samples

Roberta Bald

FOOTA	CE(m)			S	AMPLE			AU ASSAYS)
From	То	DESCRIPTION	No.	Sulph ides	Foo	tage (m		opb	ppb	oz/ton	
0	9.75	CASING		Jaes	1 10111		lotai	DP.	pps		
9.75	76.20	MAFIC TO INTERMEDIATE METAVOLCANIC									
		Amygdaloidal with carbonate and/or quartz filled amygdules up to 2 cm long; similar to other holes (DDH 88-5). Local brecciated zones (e.g. near 40.40 m) possible pillow interstices? Rare patches of coarse grained pyrite. Probable pillows from approxmiately 60 m. Bleached zones containing up to 3% fine to coarse grained disseminated pyrite and locally having a salmon pink tinge and quartz and/or tourmaline veins (<2 cm wide and randomly oriented); from 60.57 to 63.17; from 65 30 to 65.51; from 65.59 to 65.75; from 66.57 to 66.89 m. From 68.25 m, unit contains local medium grained, grey bands with sharp contacts generally at approximately 40° to core axis, from 1 cm to 17 cm wide, massive; within amygdaloidal pillowed mafic-intermediate flows. Local parallel cooling cracks seen (e.g. near 72.25 m). Lower contact sharp at 50° to core axis.	411 412 413 414 414 415		60. \$ 7 61.57 62.32 65.30 65.55	62.32 63.17 65.55	1.0 0.75 0.85	1340 10 20 Nil 20	1430	,039	04
76.20	78.95	BANDED IRON FORMATION From 76.20 m to 76.48 m: variable directions of bedding, some beds look folded and deformed; consists of approximately 10% sulphides (pyrrhotite and pyrite as wispy beds parallel to bedding) and cherty material.	416		76.20	76.48	0.28	260	260		
		From 76.48 to 76.81 m: more chloritic beds with some black oxide beds alternating with cherty white-grey beds; contains about 3% pyrite as fine to coarse grained cyrstals along mafic beds.	417		76.48	76.81	0.33	30			
		From 76.81 m to 78.23: similar to units described from 68.25 m, medium grained possibly greywacke component of iron formation? or mafic volcanic? Locally contains up to approximately 2% very fine grained pyrite disseminated; sharp contacts.	418		76.81	78.23	1.42	10			
		From 78.23 to 78.95m: about 1% pyrite in banded black and white iron formation; this section contains more magnetite beds that other sections; banding at 60 - 75° to core axis, minor faulting. Lower contact sharp at 60° to core axis.	419		78.23	78,95	0.72	20			

HOLE NO. 88-10 SHEET NO. 2 of 3

EOOTAC	Œ(m)				AMPL	Ε		AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph	From	age (m		pob	2%	z/ton
78.95	00.10	MAFIC TO INTERMEDIATE METAVOLCANIC		Nes	10	10	IOLAT	ppo		
		Similar to 9.75 to 76.20 m; containing about 20% carbonate crystals from approximately 94.50 m to lower contact. Lower contact sharp at 75° to core axis, parallel to bedding of next unit.								
100.10	01.03	BANDED IRON FORMATION	420		100.10	101.03	0.93	40		
		Bedding from 80° to 40° to core axis; alternating bands of black magnetite rich bands and grey to white cherty looking bands; unit contains about 1% - 2% pyrite overall, as disseminated crystals in the cherty material or as bands parallel to the bedding. Lower contact ground.								
101.03	01.76	MAFIC TO INTERMEDIATE METAVOLCANIC			į					
		Similar to 9.75 to 76.20 m. Lower contact ground.	421		101.03	101.76	0.73	10		
101.76	02.63	QUARTZ BRECCIA (IRON FORMATION?)	422		101.76	102.63	0.87	230		
		Grey with light grey-white cherty fragments (in situ brecciation) with about 5% pyrrhotite and pyrite as fracture filling and disseminated fine to coarse grained pyrite crystals; mostly quartz with approximately 5% chlorite rich host rock inclusions from approximately 102.33 to lower contact (no sulphides seen in this quartz). Lower contact slightly ground but may be approximately 60° to core axis.								
102.63	03.40	MAFIC TO INTERMEDIATE METAVOLCANIC	423		102.63	103.40	0.77	40		į į
		Similar to 101.03 to 101.76 m; locally unit is silicified along margins of quartz and carbonate veinlets, randomly oriented, no sulphides seen. Lower contact broken.								
	1									
									:	

HOLE NO. 88-10 SHEET NO. 3 of 3

EQOTA	ÇE(m)				SAMPL	E		AU	ASSA	YS
From	То	DESCRIPTION	No.	Sulph ides	Foot	age(m To) Total	ppb	dqq	pz/ton
103.40	04.85	BANDED IRON FORMATION	424		103.40	104.24	0.84	560	680	
	,	Banding from 40° to 60° to core axis; black magnetite and light grey-white cherty bands cut by quartz and carbonate veinlets, randomly oriented; unit contains approximately 5% overall pyrite as fine to coarse grained disseminated crystals and along mafic bands and fractures; locally unit is brecciated, faulted slightly; pyrrhotite blobs near lower contact. Lower contact sharp at 40° to core axis.	425		104.24	104.85	0.61	400		
104.85	12.78	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Similar to 101.03 to 101.76 m. Local patches of coarse-grained pyrite (e.g. 107.00 m to 107.47 m approximately 4% pyrite overall). Large quartz and carbonate filled amygdules (>2 cm long). Blocky near end of hole.	426		107,00	107.47	0.47	40		
112.78		END OF HOLE								
		32 FEET OF CASING LEFT IN HOLE						ĺ		
				ļ						
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	1							1		

JAN 11 1990

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DIAMOND DRILL RECORD

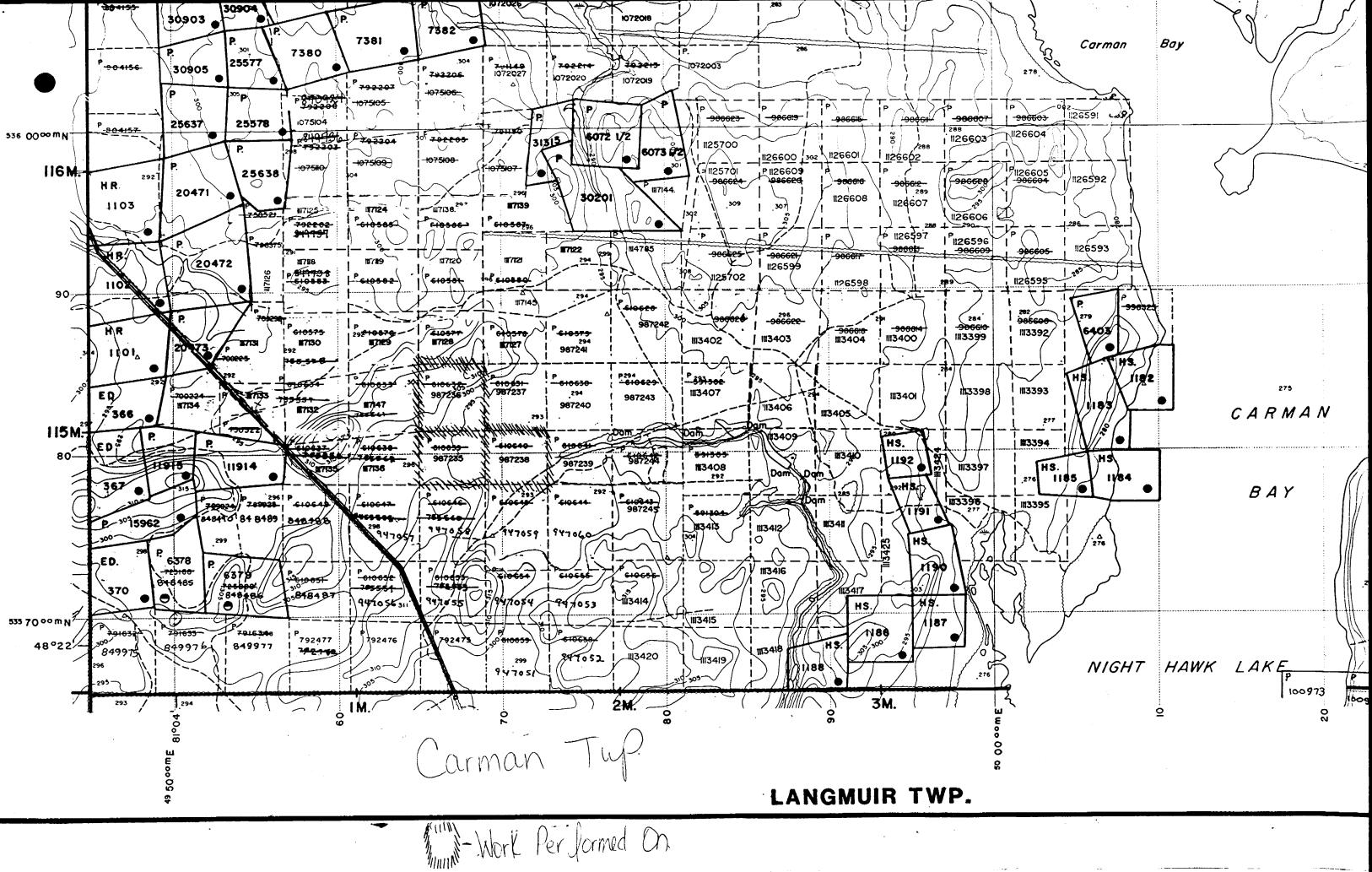
NAME	OF	PROPERTY	GOLDEN PHEAS	<u> ANT - CARM</u>	AN TOWN	SHIP	
HOLE	NO.	88-11	LENGTH_	113.39 m (37.2	feet).		
LOCAT	ION	L18+00N,	3+15W; (380 m E a	nd 49 m N of #	4 post of	P987235	_
LATIT	UDE		DEPARTUR	RE			
			AZIMUTH .				
			1989 FINISHED				

FOOTAGE	DIP	AZMUTH	FOOTAGE	DIP	AZIMUTH
45.72	-46°				
113.39	-38.5°				

HOLE NO. <u>88-11</u> SHEET NO. Laf 1
REMARKS <u>BO Core</u>

Roberta Bald LOCGEO BY R. Bald

FOOTA	CE(m)				AMPLE			AU.	ASSA'	/ S
From	То	DESCRIPTION	No.	Sulph ides	From	tage (m)	otal	%	0,0	oz/ton
0	46.33	CASING			1		- 3001			
46.33	55.50	POSSIBLE OVERBURDEN?								
		Definite boulders (granite, gabbro, volcanic) from 46.33 to approximately 47.50 m, then some core (broken) to approximately 49.0 m; then from 49.0 m to approximately 55.50 m, boxes contain rock chips and ground short pieces of core possibly casing was not in bedrock (chips are gabbro, mafic volcanic and felsic volcanic).			- - - -					
55.50	76.60	MAFIC TO INTERMEDIATE METAVOLCANIC								
		Fine to medium grained, locally slightly bleached with chlorite spots; locally appears to be a gabbro. Trace pyrite as fine to coarse grained crystals. Foliated at 30° to 60° to core axis. Local carbonate filled amygdules. Local zones of carbonate veinlets, randomly oriented, threadlike to approximately 5 mm wide. Lower contact sharp at 45° to core axis.								
76.60	77.52	FELDSPAR PORPHYRY								
		Grey, medium grained with greenish to white plagioclase phenocrysts in a fine grained grey matrix. Hard; broken core with carbonate threadlike veinlets at low angles to core axis (core breaks along these veinlets). Trace medium grained pyrite crystals. Lower contact broken and vague.				-				
77.52	113.39	MAFIC TO INTERMEDIATE METAVOLCANIC	·							
	:	Similar to 55.50 to 76.60 m. Local possible plagioclase crystals (andesite).						}		
113.39		END OF HOLE								
		152 FEET (46.33 m) OF CASING LEFT IN HOLE								





Northern Development

Report of Work



Supply required data on a separate form for each type of work to be recorded (see table below).
 For Goo-technical work use form ag. 1362 "Report

Ontario						* 1 ***	- · · · ·	~3btan¥ ~a.a.b	ical and
Name and all Address of Reco	rded Holder	,							U
Golden Pheasant									
Suite 500 , 40	55 G	ranville St	. V	42A06NE0	279 41 CARMAN	= :** • * * * * * * *	110 40 5(1	900	
Summary of Work Performance				ee Pa	ige 2 tor	addition	onal c	laims	
Total Work Days Cr. claimed	М	ining Claim	Work		lining Claim	Work		ning Claim	Work
3,621.6	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.
for Performance of the following work. (Check one only)	P	947051	108.2	P	947059	100	ρ	947120	100
Manual Work		944052	108.2		947060	100		947121	100
Shaft Sinking Drifting or other Lateral Work.		947053	140		947114	140		987235	/33.2
Compressed Air, other Power driven or		9470541	108.2		947/15	140		987236	/33.2
mechanical equip. Power Stripping		947055	108.2		947/16	100	-	987237	165
Diamond or other Core		947056	108.2		947/17	100		987238	/33.2
drilling Land Survey		947057	105		947/18	100		987239	165
		947058	100	<u> </u>	947/19	100	Silver Seal	987240	165
All the work was performed on M	ining Claim	(s): P 98723	5, 98	7236,	987238 , 7	92482	2		
Required Information eg: typ	e of equip	oment, Names, Ac	idresses,	etc. (See	Table Below)	•			
Dates on site;	Nov.	25/88 to	Jan.1	3/89					
Drilling contract	or: /	Mc Knight	Orilling	Co. 4	Lfd.				
J		Box 1770							
	/	Haileybury, POJ 1KO	Ont.		,1,	1	_ 1	T . 1. 1	
		POJ IKO			, KD0.	X/88	3 10	Jan 13/89	,
Dri" logs for Total Footage	holes	, 88-4 h	88-/	1 at	tached		CUPINE MON	MG DIVISION	
Total Footage	drilled	d: 3,734	•				All Maria	" (W CIII)	
ONTARIO GEOL	OGICAL S	SURVEY (W)	.6			Ma.		3000	
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JAN:	1 1 1990)		Exc	PS5		·		
REC	EIVE			1	Date of Report		Recorded I	lolder or Agent (Sig	nature)
					Feb. 28/	89	11.	Paltser	- 1
Certification Verifying Report	of Work						X		
I hereby certify that I have a peoor witnessed same during and/or						rk annexe	d hereto, ha	iving performed the	work
Name and Postal Address of Person U. Paltser	Certifying		Ave	. 70	ronto Ont	M	1G 2M	<i>† </i>	
vi. ranser		14,407,001			Date Certified	1	Certified by	(Signature)	
Cable of Information / Association	ants Dec	dead by the Adi	Dar:	10.1	Feb 28/8	9	U.	Paltre	
Table of Information/Attachm								<u></u>	
Type of Work	Speci	ific information per	type	Oth	er niemation Com	mon to 2	or more typ	es) Attachm	ents

CORDED Manual Work Nii es and addresses of men who performed Shaft Sinking, Drifting or other Lateral Work Nar Work Sketch: these ual work (operated equipment, together dates, all (A) wirs of amployment. mar are required to show 1989 the location and Compressed air, other power Type of equipment extent of work in driven or mechanical equip. relation to the nearest claim post. Type of equipment and amount expended. Power Stripping Note: Proof of actual cost must be submitted Names and addresses of owner or operator within 30 days of recording.

	J				T T 14	J				
Summary of Work Porfor	mance and Distribution of Credi	**			···					
Total Work Days Cr. claimed	· · · · · · · · · · · · · · · · · · ·									
oh Ase /	Mining Claim Prefix Number	Work Days Cr. F	Prefix	lining Claim Number	Work Days Cr.	Min Prefix	ing Claim Number	Work Days Cr.		
for Perform of the follo work. (Check one only)	wing P 987241	165	especies ys skep							
Manual Work	987242	141			ļ					
Shaft Sinking Drifting other Lateral Work.	or 3,311 987243	195		•	<u> </u>					
Compressed Air, other Power driven or	23322	145		***						
mechanical equip. Power Stripping	987245	165			ļ	_				
Diamond or other Cor	e					-				
Land Survey										
All the work was performed	on Mining Claim(s):		S. S		<u> </u>					
Required Information eg:	type of equipment, Names, Ad	dresses, etc.	. (See	Table Below)						
3	type of equipment, runies, ru	areases, etc.	. 1000	Table Delow/	•		· · · · · · · · · · · · · · · · · · ·			
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				13	MAR	1 1989	Ŋ			
				l						
			ľ	Date of Report		Recorded Hol	der or Agent (S	ignature)		
Certification Verifying Rep	port of Work			Feb 28/	89	<u> </u>	ltsu			
I heraby certify that I have or witnessed same during a	a personal and intimate knowledge ond/or after its completion and the an	f the facts set	t forth	in the Report of Wo	rk annexed	l hereto, havir	ng performed th	ne work		
Name and Postal Address of P							*** · · · · · · · · · · · · · · · · · ·			
See	page 1		ſċ	Pate Certified	17	Certified by (S	Signature)			
Table of Information / Atta	chments Required by the Mining	Dacasi		Feb 28/8		21.1	alter			
Type of Work	Specific information per t		Othe	r information (Com	mon +c ? -	r more tun-1	A			
Manual Work	-, simusion por t	,,	-	(COM		· more types)	Attachn	nents		
Shaft Sinking, Drifting or other Lateral Work	Nii		Names and addresses of men who performed manual work/operated equipment, together are required to si							
Compressed air, other power driven or mechanical equip.	Type of equipment		with dates and hours of employment, the location and extent of work relation to the							
Power Stripping	Type of equipment and amount ex- Note: Proof of actual cost must be within 30 days of recording.		Nam toge	nes and addresses of ther with dates whe	owner or o	perator tripping	nearest clair	n post.		
Diamond or other core drilling	Signed core log showing; footage, d core, number and angles of holes.	iameter of	don				Work Sketch			
Land Survey	Name and address of Ontario land s	urveyer.		N	i1		Nil			

768 (85/12)