



41P11SE0053 11 CHURCHILL

010

Diamond Drilling

Township of Churchill

Report NO: 11

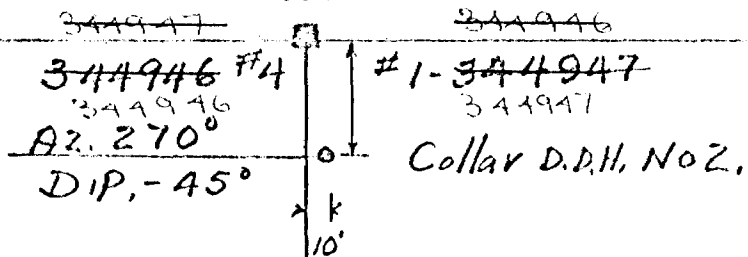
Work performed by: Falcon Gold Developments Ltd./C. M. Hames

Claim NO	Hole NO	Footage	Date	Note
L 344946	1	345'	May/73	(1)
	2	250'	May/73	(1)

Notes:

(1) 104/73

Post



344947
CLAIM No 344947

344946
CLAIM No 344947

FALCON GOLD DEVELOPMENTS INC
D.D.HOLE No 2.

CHURCHILL TWP MAY 1973

No Scale

T. Hale

Post

~~344946~~ #4
344946
AZ. 7.70
DIP, -65°

1-~~344947~~
344947
Collar Hole No. 1

344947
CLAIM No. ~~344946~~

344946
CLAIM No. ~~344947~~

Churchill Twp.
Report # 104-73.
C. Marshall Names

FALCON GOLD DEVELOPMENTS LTD
D.D. HALE No 1.
CHURCHILL TWP. MAY 1973

No scale.

D. D. Hale



THE MINING ACT - MINISTRY OF NATURAL RESOURCES
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. 1 PAGE NO. 1

DRILLING COMPANY Coron Diamond Drilling Ltd		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH 270	TOTAL FOOTAGE 315	DIP OF HOLE AT COLLAR -6.5	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM #11-344946 #1-344946 270° @ -6.5 #344947 #344946	MAP REFERENCE NO.	CLAIM NO. 344946
DATE HOLE STARTED May 4 73	DATE COMPLETED May 15 73	DATE LOGGED May 15/73	LOGGED BY T. Heale				LOCATION (Tp., Lot, Con. OR Lot. and Long.) Churdell TWP	
EXPLORATION CO., OWNER OR OPTIONEE Falcon Gold Development Ltd		DATE SUBMITTED June 73	SUBMITTED BY (Signature) T. Heale				PROPERTY NAME Falcon Gold Development Ltd	

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS +	
							FROM	TO			
	130	metabasalt	med grained, some sections quartzified (sil?)								
130	147.6	volcanic	Siliceous light grey andesite? well fractured and fracturing 1-2 1/2' colloform pyrite			9208	135	146	5.0		
						9209	146	145	5.0		
						9210	145	147	2.2		
147.6	164	volcanic	light grey fine grained andesite? showing flow top structures								
164	183	volcanic	fine grained med grey andesite? some fracturing around fractures								
183	185.4	volcanic	light coloured sericitized andesite								
185.4	196	volcanic	light coloured sericitized andesite, flow top structures, faulted, broken with poor recovery - 2 1/2' recovered (fault?)								
196	266	volcanic	light yellow-grey sericitized dacite, fine grained some Qtz stringers 19'-220'								
266	271	tuff	med grained tuff								
271	273	Porphyry	reddish brown greenish porphyry with minor tuff bands								
273	293	Tuff	med grained tuff								
293	294	argillite	black carbonaceous arg. with rounded dacite inclusions								
294	310	dacite	light yellow, fine grained								
310	314	argillite	black carbonaceous argillite								
314	315	dacite	flow top breccia from 314 to 325'								

T. Heale

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

+ Additional credit available. See Assessment Work Regulations.

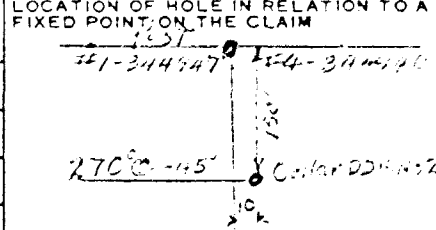


THE MINING ACT - MINISTRY OF NATURAL RESOURCES
DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE

HOLE NO. 2 PAGE NO. 1

DRILLING COMPANY Barron Diamond Drilling Ltd		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH 270°	TOTAL FOOTAGE 250	DIP OF HOLE AT COLLAR 45°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM 	MAP REFERENCE NO.	CLAIM NO. 344946
DATE HOLE STARTED May 7/73	DATE COMPLETED May 11/73	DATE LOGGED May 15/73	LOGGED BY T Heale	ft	ft		LOCATION (Tp., Lot, Con. OR Lot. and Long.) Churchill Twp	
EXPLORATION CO., OWNER OR OPTIONEE Falcon Gold Developments Ltd		DATE SUBMITTED June 1973	SUBMITTED BY (Signature) T Heale	ft	ft		PROPERTY NAME Falcon Gold Developments Ltd	
				ft	ft			

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS +
							FROM	TO		
0	104	qtz diorite	Massive, med. grained light green silt (Matrix brown?)							
104	136-6	volcanic	fractured, fine grained, altered with 10% qtz. Very irregular fracture (cons. 2-3%) lathiform pyrite of book-like flow top and/or							
136-6	146-6	volcanic	Same as above but less qtz and pyrite.							
146-6	161	volcanic	aphenitic, some qtz, 2-3% lathiform pyrite							
161	182-5	argillite	black, aphenitic, carbonaceous with 10% qtz, 2-3% py.							
182-5	184-6	fault?	ground core, no recovery.			9211	113	118	5.0	
						12	118	123	5.0	
						13	133-6	135-6	5.0	
						14	163	168	5.0	
						15	184-6	189-6	5.0	
						16	189-6	193-3	3.9	
						17	200	206	6.0	
						18	206	211	5.0	
						19	211	216	5.0	
						20	216	221	5.0	
						21	221	226	5.0	
						22	226	231	5.0	
						23	231	236	5.0	
						24	236	240	4.0	
						25	240	245	5.0	
						2226	245	250	5.0	

T Heale

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

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