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05-01-0013

PROJECT ARCTIC

HOLE NO. DH - 2

KCC assay Report

Union
Assay

HOLE NO. DH - 2

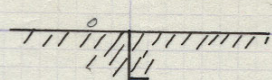
* Union
KCC

BC 12-66

El 3075

DATE / / 67

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ELEVATION 3076'

ARCTIC

GEOLOGIC SECTION LOOKING N
D.O.H. A-2.

SCALE 1"=20'

20

40

60

80

100

120

140

160

180

200

220

240

260

280

300

308'

3.5' 2.14 % Cu

2.0'	17.81 % Cu
2.0'	17.46 % Cu
2.0'	16.75 % Cu
2.0'	5.76 % Cu
2.0'	8.32 % Cu

6.0'	17.2 % Cu.
4.0'	7.04 % Cu.

10' 13.14 % Cu.

END OF HOLE 308'

NORTHWEST DISTRICT NAME ARCTIC DRILL HOLE NO. A 2 PAGE 1 OF 2
 Summary Drill Hole Log CODE 05-01-0013 BEARING Vertical DIP _____
 Purpose of hole Test continuity of mineralization in DH-1
along strike, and slightly down-dip to north. LOCATION _____
 TOTAL DEPTH 308' BY CGB
E1 3075 START 8/4/67 COMPLETED 8/7/67
 Scale: 1" = 20 Est. of final depth _____

	Cu				Ag				Zn				Au				REMARKS		
	2	4	6	8	10	12	2	4	6	2	4	6	8	10	12	1		2	3
(3075) 0																	Silicified meta conglomerate		
(3055) 20																			
(3035) 40																			
(2100)																			
(3015) 60																			
(2995) 80																	Slightly siliceous muscovite schist.		
																	Siliceous Muscovite Shists		
(2975) 100																			
(100)																			
(2955) 120																			
(2935) 140																	Siliceous pebbly conglomerate with siliceous pebbly conglomerate with		
(2915) 160																			
(2895) 180																			

Scale: 1" = 20' Est. of final depth _____

	Cu					Ag			Zn					Au	Pl				Remarks
	2	4	6	8	10	2	4	6	2	4	6	8	10		1	2	3	4	
(2895) 180																			Siliceous muscovite schists.
(2875) 200																			Quartzose, graphitic, biotite schists.
(2855) 220																			
(2835) 240																			
(2815) 260																			Siliceous, muscovite, talc schists.
(2795) 280																			
(2775) 300																			Quartzose, chloritic schists. Deep green, coarse chlorite schist. (Siliceous bottom 8 ft.)
(2755) 320																			
340																			
360																			

NORTHWEST DISTRICT

NAME

ArcticDRILL HOLE NO. A-2

PAGE

OF 1

Summary Drill Hole Log

CODE

BEARING

DIP

Purpose of hole

LOCATION

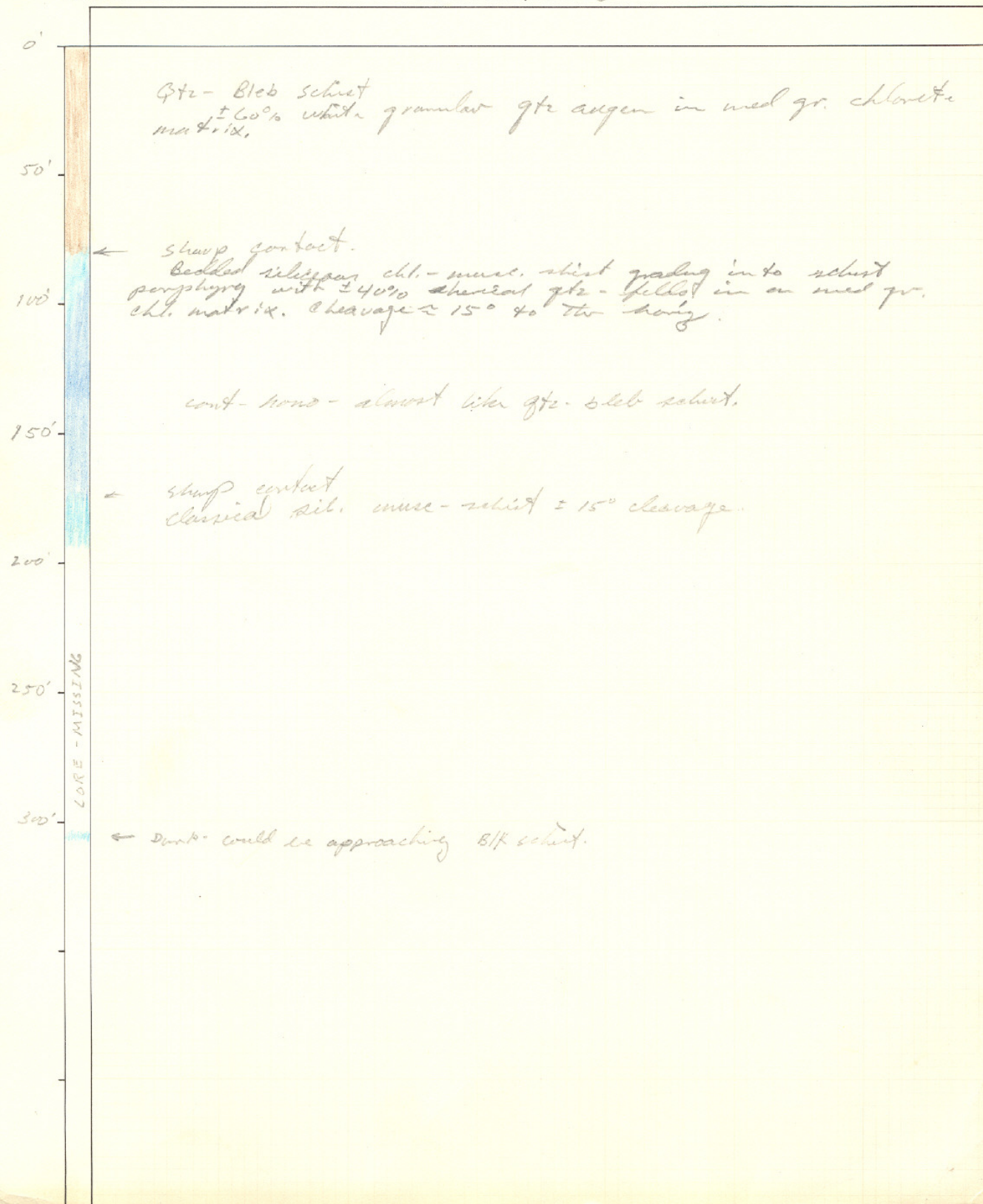
TOTAL DEPTH

, BY

Scale: 1" = 50'Est. of final depth 308'

START

COMPLETED



ASSAY LOG

COLLAR LOCATION: N. _____ E. _____ ELEVATION _____

PROJECT ARCTIC Date _____

BEARING _____ INCLINATION: _____ LENGTH OF HOLE: _____

COMPILED BY CGB Hole No. DH-2

Sheet 1 of 1

DATE	SAMPLE INTERVAL			RECOVERY			SAMPLE	ASSAY					Au		Ag		Cu		Zn thick		WO ₃	
	FROM	TO	FEET	WT.	FEET	%		Au oz	Ag oz	Cu %	Zn Moist %	WO ₃ %										
	246.5	250	3.5				712 55		1.93	2.14	4.30				4.92/21.2 ft.	6.81/21.2 ft.	6.85/21.2 ft.					
	250	252	2.0				712 56		0.72	0.28	0.13				6.75	6.75/21.2 ft.	15.05					
	255	255	3.0				712 57		0.50	0.14	0.09				1.45	1.56	0.26					
	265.3	267.3	2.0				712 58		8.55	17.81	16.37				1.50	0.42	0.27					
	267.3	269.3	2.0				712 59		9.48	17.46	14.48				9.20/10 ft.	13.22/10 ft.	12.94/10 ft.					
	269.3	271.3	2.0				712 60		12.01	16.75	13.71				17.10	35.62	32.74					
	271.3	273.3	2.0				712 61		5.31	5.76	7.27				18.92	34.92	28.96					
	273.3	275.3	2.0				712 62		10.98	8.32	12.85				24.02	33.50	27.42					
	275.3	278.0	2.7				712 63		0.72	0.96	0.10				10.62	15.52	14.54					
			21.2												21.96	16.64	25.70					
			10												1.94	2.59	0.27					
															104.26	144.26	145.21					
															92.62	132.20	129.36					

PROJECT Arctic 05-00-0013

HOME NO. DH - 2

* Union

K.C.C.

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