

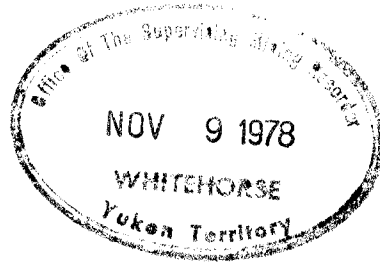
105-D-10

SUE 4 75656

WHITEHORSE COPPER MINES LTD

1 HOLE - 492 FT

MARCH 1978.



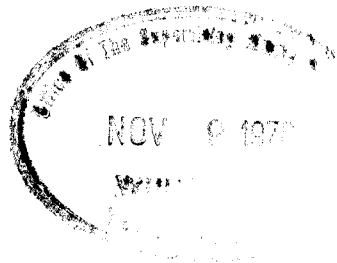
105-D-10

SUE 3 75655

WHITEHORSE COPPER MINES LTD

1 HOLE - 495 FT.

MARCH 1978



091120



Whitehorse Copper Mines Ltd.

MINING DIVISION - WHITEHORSE
YUKON TERRITORY

PROPERTY Cowley Park Claim No. Sub 3 Strike N Lat. 44 55 N Hole No. CP 76
 Date 15/3/78 19 Section No. 80E Dip -60° Dep. 80E Total Depth 495'
 Logged By A. HUREAU Plan No. Level SURFACE Elev. 2470 Page No. 1

FOOTAGE			ROCK CLASSIFICATION Epid Diop Garn Serp Qtz Sil Actino Tremo Chlo Crystalline Shearing Veins Fracturing Foliation Grain Size Texture	MINERALIZATION		ASSAY DATA						
From	To			TYPE	Cu%	Sample No	Width	Recov	%Cu	%Fe	Moly	Au/Ag
0	14.6		overburden - boulders									
14.6	90.2	5/3	white crystalline LS, minor epidote to 18', vuggy to 23' locally partially replaced by garnet + diopside, fract filling of py @ 22'									
90.2	103	2	d + 100% white - green skarn with blebs & patches cp est 2% cu specs mag at 100' to 103', 15% ptz	cp	2							
103	121.5	3	gde green brn skarn, occ spec mag patch cp @ 110'									
121.5	132	5	white LS as above patch 35% mud at 131' with specs cp									
132	142	3dg 121	e/4 green red skarn streams & dissem cp at 133', occ specs + blebs cp	cp	TR							

WHITEHORSE COPPER MINES LTD.
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YUKON TERRITORY

Hole No. C.P. 26 Page No. 5

02/10/41

FOOTAGE		ROCK CLASSIFICATION Epid, Diop, Garn, Serp, Qtz/Sil, Actino, Tremo, Chlo, Crystalline, Shearing, Veins, Fracturing, Foliation, Grain Size, Texture	MINERALIZATION		ASSAY DATA							
From	To		TYPE	%	Sample No.	Width	Recov.	% Cu	% Fe	Moly	Au / Ag	Insol
		SAMPLES 90.2 - 95.2			8834	5	5	7.38		.0028	.008	
		95.2 - 100.2			5	5	4.5	.86		.0475	.0014	
		100.2 - 103			6	2.8	2.8	.31		.0065	.0008	
		103 - 108			7	5	5	.15		.0063	.003	
		- 113			8	5	5	.30		.0015	.0017	
		- 118			9	5	5	1.83		.0010	.0418	
		118 121.5			8840	3.5	3.5	.53		.0150	.0052	
		132 - 137			8841	5	5	.12		.0023	.18	
		137 - 142			8842	5	5	.09		.0060	.15	
		184.1 - 189.1			8843	5	5	.05		.0875	.16	
		- 194.1			4			.09		.0078	.17	
		- 199.1			5			.07		.0015	.15	
		- 204.1			6			.05		.0010	.17	
		- 209.1			7			.17		.0013	.17	
		- 214.1			8			.26		.0075	.16	
		- 219.1			9			.03		.0078	.16	
		- 224.1			8850			.10		.0080	.16	
		- 229.1			1		5	.10		.0030	.16	
		- 234.1			2	5	5	.15		.0525	.15	
		- 236.4			3	2.3	2.3	.05		.0175	.15	
		254.8 - 265			8854	10.2	10.2	.14				
		- 275			5	10	10	.10				
		- 285			6	10		.18				
		- 295			7	10		.24				
		- 305			8858	10	10	.25				

#196

427-824
12.8-124
243-070

L 3163 - 1.775
M.C.U.

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WHITEHORSE COPPER MINES LTD.
P.O. BOX 4280
YUKON TERRITORY

Hole No. C276 Page No. 6

FOOTAGE		ROCK CLASSIFICATION Epid, Diop, Garn, Serp, Qtz/Sil, Actino, Tremo, Chlo, Crystalline, Shearing, Veins, Fracturing, Foliation, Grain Size, Texture	MINERALIZATION		ASSAY DATA							
From	To		TYPE	%	Sample No.	Width	Recov.	% Cu	% Fe	Moly	Au/Ag	Insol
		305 - 318			8859	13		.40				
		318 - 325.9			60	7.9		1.73		.070	.0017	
		325.9 - 333			1	7.1		.21				
		333 - 340.3			2	7.3		.25				
		340.3 - 348			3	7.7		.08				
		348 - 356.2			4	8.2		.36				
		360.6 - 370			8865	9.4		.68				
		- 380			6	10		.24				
		- 391			7	10		.36				
		- 400			8	10		.28				
		- 410			9	10		.64				
		- 415			8870	5		.04				
		- 425			1	10		.17			.14	
		- 425.9			2	0.9		10.20			.70	
		- 437.8			8873	11.9		.06				
		275' - 410' - 135'						0.40				

00% Iron

02%

~~.0017~~

↑

~~.14~~

~~.70~~

WHITEHORSE COPPER MINES LTD.
P.O. BOX 4280
YUKON TERRITORY

Hole No. C.P. 77 Page No. 6

FOOTAGE		ROCK CLASSIFICATION Epid, Diop, Garn, Serp, Qtz/Sil, Actino, Tremo, Chlo, Crystalline, Shearing, Veins, Fracturing, Foliation, Grain Size, Texture	MINERALIZATION		ASSAY DATA							
From	To		TYPE	%	Sample No.	Width	Recov.	%Cu	%Fe	Moly	Au/Ag	Insol
		SAMPLES										
	145-140.8				8817	3.8		.08	-		.06	
	282.3-287.3				8818	5		.12			.07	
	-292.3				19	1		.02			.06	
	-297.3				20	1		.01			.05	
	-302.3				8821	5		.01			.03	
	305-310				8822	5		.15			.13	
	-315				3	1		.01			.04	
	-320				4	1		.04			.08	
	-325				5	1		.03			.06	
	-330				6	1		.01			.06	
	-335				7	5		.03			.05	
	-341.8				8	6.8		.03			.04	
	341.8-348				9	6.2		.13			.09	
	348-354.5				8830	6.5		.15			.06	
	354.5-358.8				1	4.3		.84	1.05		.22	
	358.8-363.6				2	4.8		2.87	9.1		.42	
	363.6-368.6				8833	5		.21			.04	