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WHITENORSE YUKON TERRITORY

PROPERTY <u>TERRA SILVER</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>74-021</u>
Date <u>Aug. 17</u> 19 <u>74</u>	Section No. _____	Dip _____	Dip _____	Total Depth <u>108</u>
Logged By <u>G. Carlson</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>2</u>

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.	Ag	Pb	Zn	AU/AG	INSOL
38	42	5	SULFIDE ZONE - mainly dark, sheared, argillaceous limestone with 1-3% sl, py, py, mainly associated with calcite / quartz stringers.										
			ASSAY: 38.0-42.0	sl/py/gc	13/4	4208	4.0	4.0	0.38	0.09	0.87		
42	108	2	LOWER LIMESTONE  42-54 - mainly argillaceous, strong foliation / cleavage  54 - narrow (6") rusty shear with abundant py (20%)  54.5 - 108 - argillaceous but relatively light gray, abundant secondary calcite, 1 cm 'rotted' sections, strong cleavage / foliation at 45° to horizontal	py	0-1								

108

END OF HOLE 74-021 - 108' DEEP