

R.B. MILNER  
CONSULTING GEOLOGIST  
WHITEHORSE YUKON TERRITORY

PROPERTY <u>TINTINA SILLER</u>	Claim No. <u>Engl: 3</u>	Strike <u>N 20° E</u>	Lat. <u>126.5</u> <u>998.0</u>	Hole No. <u>74-A13</u>
Date <u>July 1</u> 19 <u>74</u>	Section No. <u>10+115</u>	Dip <u>-90°</u>	Dep. <u>5318.4</u> <u>5000.0</u>	Total Depth <u>92-</u>
Logged By <u>C. Carlson</u>	Plan No. <u>74-A</u>	Level <u>S-A5</u>	Elev. <u>5000.0</u>	Page No. <u>142</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
0	10		OVERBURDEN / CASING									
10	19.5	3	BLACK ARGILLITE - dense, fine grained, foliation at approx. 45° - py/po with calcite mainly finely disseminated, few coarse patches and stringers to 1/2 inch wide									
19.5	46.3	2	LIMESTONE (lower) - mottled - stringers mainly folded & fractured, discontinuous - light banding at 55° to core axis									
46.3	47.3	S	SULFIDE ZONE - limestone with 1-3% ga. - fracture filling	ga								
			Assay: 46.3-47.3	ga	1.3	3006	1	1	0.88	0.38	0.01	

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PROPERTY <u>TINTINA SILVER</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>29-113</u>
Date <u>July 1</u> 19 <u>79</u>	Section No. _____	Dip _____	Dep. _____	Total Depth <u>92</u>
Logged By <u>G. Carben</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>2 of 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	INS
47.3	50.5	2	LOWER LIMESTONE - typical, <del>concentric</del> trace of										
50.5	51.5	5	SULFIDE ZONE - limestone with 40% sl, 40% ss	sl									
			49.5 - 50.5	-	-	3845	1	1	0.12	0.05	0.06		
			Assay: 50.5 - 51.5	4/92	40/10	3896	1	1	19.12	5.25	22.3		
			51.5 - 52.5	sl	tr	3897	1	1	0.15	0.14	0.04		
51.5	62.5	2	LOWER LIMESTONE - increase in younger, undisturbed calcite stringers below sulfide zone										
62.5	92	1	GRY ARGILLITE  62.5 - 63.4 - dense, fine argillaceous with po band at top  63.4 - 65.2 - calcareous quartzite / dense - also 65.4 - 66.1; 71.3 - 73 (this one is po band)  90 - 91.5 - 15°	po	3-5								