

R.B. WILKEN  
CONSULTING GEOLOGIST  
WHITEHORSE YUKON TERRITORY

PROPERTY <u>TINTINA SILVER</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>74-BB</u>
Date <u>July 18</u> 19 <u>74</u>	Section No. _____	Dip _____	Dep. _____	Total Depth _____
Logged By <u>G. Carlson</u>	Plan No. _____	Level _____	Elev. <u>5719.3</u>	Page No. <u>1</u>

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PROPERTY <u>LAITINA SILVER</u>	Claim No. _____	Strike _____	Lot. _____	Hole No. <u>7A-B9</u>
Date <u>July 10</u> 19 <u>76</u>	Section No. _____	Dip _____	Dep. _____	Total Depth _____
Logged By <u>C. 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
945	<del>945</del> <sup>99</sup>	S	SULFIDE ZONE - mainly argillaceous limestone with sl associated with calcite stringers.  - 97 - 2" quartz vein with ga, py, cp, sl.  - 98.5 - 3" ga-sl-gtz section.  Assay 82-82.5 94.5-98.0 98.0-99.0	sl gascpp tr	0-10								
				sl	10	4165	0.5	0.8	7.50	6.38	23.9		
				sl/gascpp	0.5-5%	4166	3.5	3.0	1.38	0.63	1.94		
				gascpp	3-5	4167	1.0	0.8	47.7	26.2	6.29		
99	106		ARGILLACEOUS LIMESTONE - trace sulfide										
106	107.5		SULFIDE ZONE - 5-10% sl, abundant white calcite  Assay 106-107.5	sl	5-10	4168	1.5	1.2	1.91	1.40	7.80		

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Page No. 3473

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