

R.B. MILK
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

PROPERTY <u>TINTINA SILVER</u>	Claim No. <u>Page 1</u>	Strike <u>N 20° E</u>	Lat. <u>1359.5</u>	Hole No. <u>74-A19</u>
Date <u>July 3</u> 19 <u>24</u>	Section No. <u>950E</u>	Dip <u>- 45°</u>	Dep. <u>951.5</u>	Total Depth <u>178</u>
Logged By <u>G. Coulson</u>	Plan No. <u>74-A</u>	Level <u>S-A7</u>	Elev. <u>5283.1</u>	Page No. <u>1 of 6</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.
0	13		CASING / OVERBURDEN										
13	25.9	2	LOWER LIMESTONE - quite strongly seamed with white calcite, especially near top.										
25.9	31.3	5	SULFIDE ZONE 25.9 - 28.5 - limestone with 5-15% sl + ga (sl. dominant) 28.5 - 30.2 - c ~ 50% sl in limestone 30.2 - 31.3 - 10-30% sl. in limestone										
Assay:				sl/ga	tr.	3867	1	1	0.15	0.15	0.40		
				sl/ga	5-15	3868	2.6	2.1	0.47	0.45	3.96		
				sl	50	3869	1.7	1.7	0.74	0.64	20.4		
				sl	10-20	3870	1.1	1.1	0.44	0.32	4.46		
				-	-	3871	1	1	0.44	0.38	0.20		

R.G. MILKEN
CONSULTING GEOLOGIST
WHITENORSE YUKON TERRITORY

PROPERTY <u>TINTINA SILVER</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>79-A153</u>
Date <u>July 4</u> 19 <u>79</u>	Section No. _____	Dip _____	Dep. _____	Total Depth <u>178</u>
Logged By <u>G. Carlson</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>B. 16</u>

[illegible]

R.G. MILKEN
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

PROPERTY <u>Turkey Silver</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>74-419</u>
Date <u>July 3</u> 19 <u>74</u>	Section No. _____	Dip _____	Dep. _____	Total Depth <u>178</u>
Logged By <u>G. Carlson</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>3 of 6</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.	CO	FE	CU	AU/AG
			Assay: 49.9-50.9	po, sl	1	3872	1	1	0.03	0.01	0.01	
			50.9-51.7	sl (po)	10	3873	0.8	0.8	0.15	0.08	5.04	
			51.7-53.1	sl	50	3874	1.4	1.4	0.15	0.01	22.3	
			53.1-55.1	sl (po)	1-3	3875	2.0	2.0	0.29	0.07	5.28	
			55.1-56.1	sl/ga	10/5	3876	1.0	1.0	2.47	2.85	11.17	
			56.1-56.8	sl/ga	5/5	3877	0.7	0.7	10.44	9.55	9.49	
			56.8-57.8	sl, ga	tr.	3878	1.0	1.0	2.35	1.14	0.33	
57	67	3	BLACK ARCELLITE - strongly distorted along foliation quartz - abundant quartz - stringers and patches, often with pyrite (tr. or locally) - very intricate small scale folding and fracturing of veinlets evident, suggest 2 or 3 ages of veining, 2 or 3 ages of deformation. (note 64-65' has interesting deformation feature - could be evidence to full tension cracks in certain arcellite bands, possibly related to foliation, with some quartz - locally)	py cp	3-5 tr.							

R.B. MILNER
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

PROPERTY <u>TINTINA SUMMIT</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>74-A19</u>
Date <u>July 3</u> 19 <u>74</u>	Section No. _____	Dip _____	Dip. _____	Total Depth <u>178</u>
Logged By <u>C. Carlson</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>4.16</u>

[illegible]

R.B. WILKER
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

PROPERTY <u>TWINA SILVER</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>79-A19</u>
Date <u>July 3</u> 19 <u>79</u>	Section No. _____	Dip _____	Dip. _____	Total Depth <u>128</u>
Logged By <u>C. Carter</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>546</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.
			99-100 - finely interbanded siliceous layers (stringers?) complexly folded + faulted. - banding evident throughout lower part of section, locally often at right angles to foliation. - foliation light, at 60-70° to core axis										
122	123.5	2	LIMESTONE - 2" 75% po. at top of contact.										
123.5	129	3	BLACK ARGILLITE										
129	130	5	SULFIDE ZONE - top of limestone contact 129-129.5 - siliceous rock, minor argillite at top. - epigenetic 30% 129.5-130 - mostly gal (po) - 50% in limestone										
				cut 1	100%	1	1	100%	100%	100%	100%	100%	100%

R.G. IHLIKEN
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

PROPERTY <u>Trotter Sinner</u>	Claim No. _____	Strike _____	Lat. _____	Hole No. <u>77-119</u>
Date <u>July 2</u> 19 <u>78</u>	Section No. _____	Dip _____	Dep. _____	Total Depth <u>178</u>
Logged By <u>C. Carlson</u>	Plan No. _____	Level _____	Elev. _____	Page No. <u>6 of 6</u>

[illegible]