

Rackia River Drilling

012989

74-1

BEST SECTION

187-189	84,000	x 2	=	168,000	
189-198	49,500	x 9	=	445,500	
198-202	88,000	x 4	=	<u>352,000</u>	
202-208	27,000	x 6			162,000
208-220	20,000	x 12			<u>240,000</u> 102,000
				<u>965,500</u>	

$$965,500 \div 15 = 64,366 \approx 6.4\%$$

$$\frac{1,767,500}{33} = 4.14\%$$



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GEOCHEMICAL LABORATORY REPORT NO. 104-A

FROM: Cypress Summit Mine.
Fair Y.T.

P.O. NO. _____ PROJECT NO. RACKLA-469

DATE RECEIVED Aug 30/74 DATE COMPLETED Sept 3/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Pb Zn Ag</u>	<u>500 mgm</u>	<u>HClO₄</u>	<u>A.A.</u>

REMARKS:

Core samples.

APPROVED BY:

Head



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GEOCHEMICAL LABORATORY REPORT NO. 104-A

FROM: Cypress Creek Mine.
Fans Y.T.

P.O. NO. _____ PROJECT NO. RACKLA-469

DATE RECEIVED Aug 30/74 DATE COMPLETED Sept 3/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Pb Zn Ag</u>	<u>500 mg</u>	<u>HClO₄</u>	<u>AA</u>

REMARKS:

Core Samples.

APPROVED BY: [Signature]

