



TABLE OF UNITS	
AGE AND FORMATION	LITHOLOGY
Tertiary	Veins of quartz, gold and silver-bearing pyrite±chalcopyrite
Cretaceous	Leucocratic dykes
Coast Plutonic Complex	Pegmatite
Palaeozoic-Jurassic	Multi-phase deformation, metamorphism, igneous intrusion
	Biotite gneiss

LEGEND		
Cleavage	1st: inclined	Vertical
Altitude of vein		2nd: Vertical
Fault		
Soil grid		
Topographic contour (metres)	320	
Limit of outcrop		
Trench	HRST6	
Claim post		
Bench mark	BM2	
Turning point	TP6	
Surface runoff		

NOTES: For plan view of River Vein workings and cross-section A-B see Figure 9
For long-section C-D see Figure 10

ARNHEM RESOURCES INC.
RIVER VEIN AREA:
GEOLOGY AND WORKINGS
HUNTER PROPERTY
53° 21' N., 128° 23' W.
SKEENA MINING DIVISION
T.C. SCOTT, B.Sc.

BRITISH COLUMBIA
JANUARY, 1984

Figure 4

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