

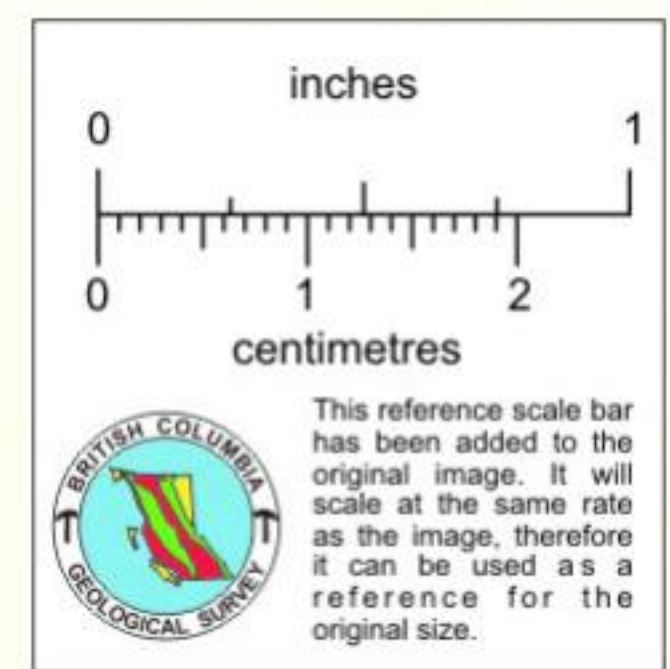
**LEGEND**

- OUTCROP LOCATION
- GEOLOGIC CONTACT (defined, assumed)
- BEDDING ATTITUDE
- AREA OF LEAD MINERALIZED QUARTZ VEINS (attitude given where known)
- ISOLATED OCCURRENCE OF LEAD MINERALIZED QUARTZ IN TALUS
- CLAIM LOCATION LINE
- CLAIM BOUNDARY
- SURVEY LINE WITH STATION MARKER.

**—ROCK TYPES—**

- 4 750 Light green, fine to med. grained diorite dikes, mafic minerals appear to be altered to chlorite. Minor pyrite, pyrrhotite & calcite.
- 3 747 Dark gray to black argillites, some areas contain abundant ilmonite & pyrite. All PbS veins here.
- 2 756 Light to med. gray argillites, phyllitic in places occurs as thin units in massive quartzites. no lead mineralization noted in this unit.
- 1 739 Light brown to green, massive, fine grained quartzites, occasional barren quartz veins. (Includes phyllitic and argillic units.)

PURCELL UPPER PROTEROZOIC  
MID & UPPER ALDRIDGE FORMATION



DOC CLAIMS (1-9) GOLDEN MINING DIVISION, BRITISH COLUMBIA	
<b>GEOLOGICAL PLAN</b>	
KERR ADDISON MINES LTD.	
N.T.S. NO. 82K1E	LAT 50° 6' 7" LONG 116° 10' 0"
OFFICE : VANCOUVER, B.C.	
SCALE : 1" = 400'	
MAP NO. D-73-5	SURVEYED BY: J. Shaw, 1971 K. Stangl, P. Running, W. Gruenwald, 1972 DRAWN BY: W. Gruenwald.
OCT, 1973	

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