

**LEGEND**

LOWER CRETACEOUS AND/OR UPPER JURASSIC

**TANTALUS FORMATION**

9	Conglomerate
8	Coal Seam ("Hooping Well Seam")
7	Brown Mudstone and Siltstone
6	Conglomerate and Pebbly Sandstone
5	Brown and Dark Gray Siltstones and Mudstones
4	Coal Seam ("Main Seam")
3	Gray, thin-bedded Sandstone
2	Dark Blue and Dark Gray Mudstones and Black Carbonaceous Mudstones ("Fairwell Coal Seam")
1	Coarse-grained Sandstone (Hobby Sandstone)
0	Outline of coal: Fairwell interface in Pit Wall

Contact (Defined, Assumed): ————

Bedding (Upright, Overturned): ————

Anticline axial trace: ————

Syncline axial trace (Upright, Overturned): ————

Fault (Showing dip, slip and sense of movement, where known): ————

Outline of Trench, Open Pit: ————

Aerial Drill Hole: ○

Diamond Drill Hole: ⊕

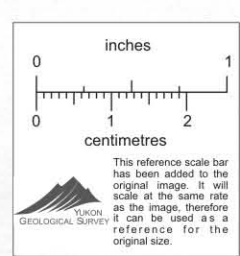
Geology by R. P. Hill & T. J. Adamson, 1976

**CYPRUS ANVIL MINING CORPORATION**

TANTALUS BUTTE COAL MINE  
CARMACKS, V.T.

**GEOLOGICAL MAP OF  
OPEN PIT AREA**

DATE: JAN. 22, 1977 TO ACCOMPANY REPORT  
SCALE: 1" = 40' BY R. P. HILL, FEB. 1977  
DRAWN BY C. L. C. MAP No. 4



**KEY TO DIAMOND DRILL HOLES**

○	Sandstone
□	Siltstone
▨	Mudstone
▩	Carbonaceous Mudstone
■	Coal

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