

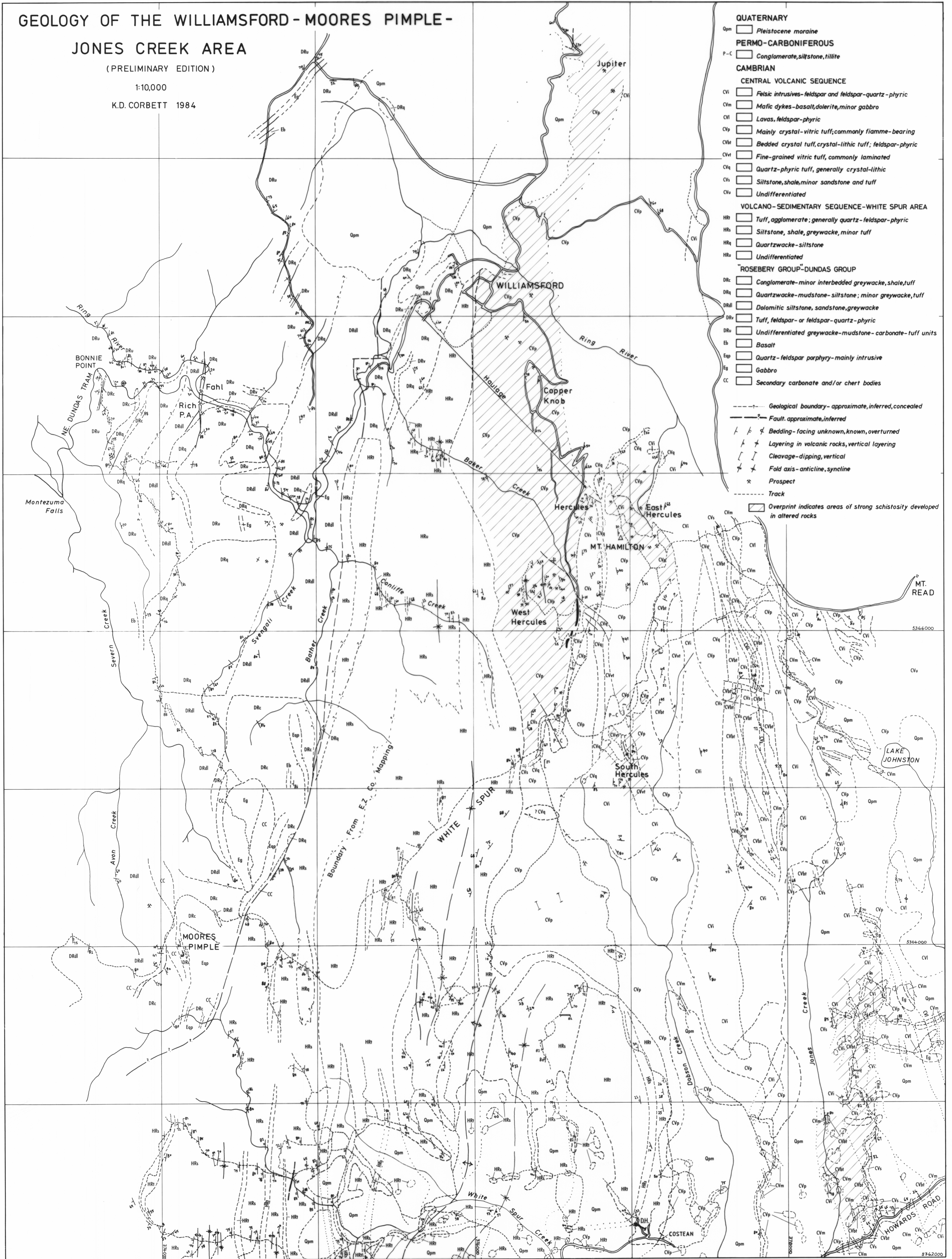
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GEOLOGY OF THE WILLIAMSFORD - MOORES PIMPLE - JONES CREEK AREA

(PRELIMINARY EDITION)

1:10,000

K.D. CORBETT 1984



- QUATERNARY**
- Qpm Pleistocene moraine
- PERMO-CARBONIFEROUS**
- P-C Conglomerate, siltstone, tillite
- CAMBRIAN**
- CENTRAL VOLCANIC SEQUENCE**
- CVi Felsic intrusives-feldspar and feldspar-quartz-phyric
 - CVm Mafic dykes-basalt, dolerite, minor gabbro
 - CVf Lavas, feldspar-phyric
 - CVp Mainly crystal-vitric tuff, commonly fiamme-bearing
 - CVbt Bedded crystal tuff, crystal-lithic tuff; feldspar-phyric
 - CVvt Fine-grained vitric tuff, commonly laminated
 - CVq Quartz-phyric tuff, generally crystal-lithic
 - CVs Siltstone, shale, minor sandstone and tuff
 - CVu Undifferentiated
- VOLCANO-SEDIMENTARY SEQUENCE-WHITE SPUR AREA**
- HRt Tuff, agglomerate; generally quartz-feldspar-phyric
 - HRs Siltstone, shale, greywacke, minor tuff
 - HRq Quartzwacke-siltstone
 - HRu Undifferentiated
- ROSEBERY GROUP-DUNDAS GROUP**
- DRc Conglomerate-minor interbedded greywacke, shale, tuff
 - DRq Quartzwacke-mudstone-siltstone; minor greywacke, tuff
 - DRdl Dolomitic siltstone, sandstone, greywacke
 - DRv Tuff, feldspar- or feldspar-quartz-phyric
 - DRu Undifferentiated greywacke-mudstone-carbonate-tuff units
 - Eb Basalt
 - Eg Quartz-feldspar porphyry-mainly intrusive
 - Eg Gabbro
 - CC Secondary carbonate and/or chert bodies
- Geological boundary - approximate, inferred, concealed**
- Fault, approximate, inferred**
- Bedding - facing unknown, known, overturned**
- Layering in volcanic rocks, vertical layering**
- Cleavage-dipping, vertical**
- Fold axis-anticline, syncline**
- Prospect**
- Track**
- Overprint indicates areas of strong schistosity developed in altered rocks**