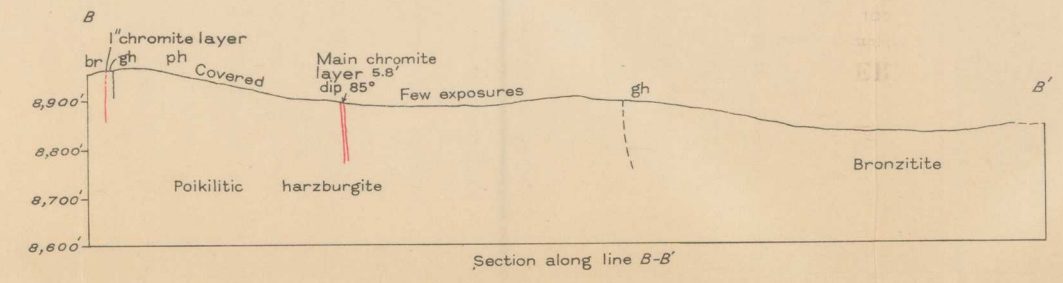
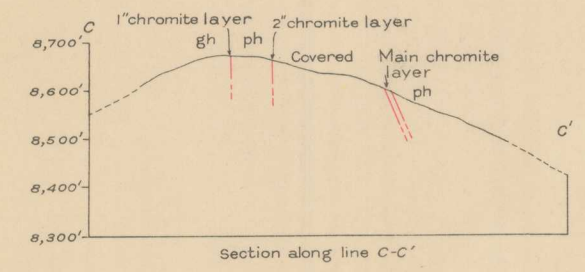
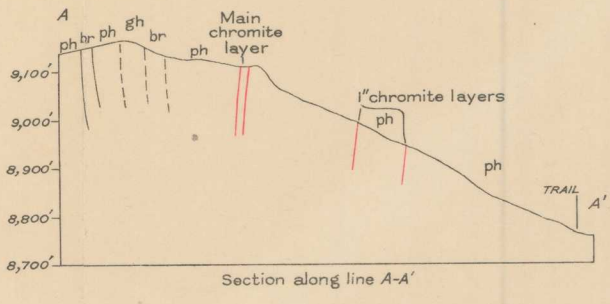


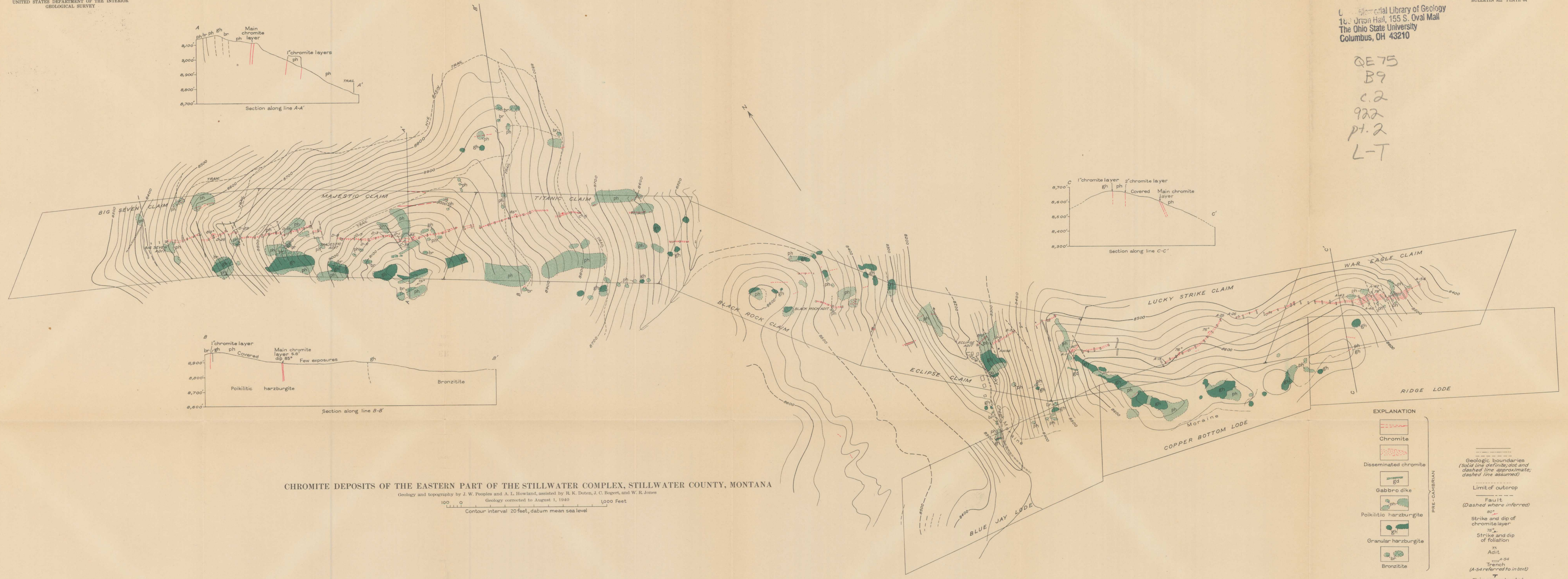
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CHROMITE DEPOSITS OF THE EASTERN PART OF THE STILLWATER COMPLEX, STILLWATER COUNTY, MONTANA

Geology and topography by J. W. Peoples and A. L. Howland, assisted by R. K. Doten, J. C. Bogert, and W. R. Jones
Geology corrected to August 1, 1940
Contour interval 20 feet, datum mean sea level



- EXPLANATION
- Chromite
 - Disseminated chromite
 - Gabbro dike
 - Poikilitic harzburgite
 - Granular harzburgite
 - Bronzite

- PRE-CAMBRIAN
- Geologic boundaries (solid line definite, dot and dashed line approximate, dashed line assumed)
 - Limit of outcrop
 - Fault (Dashed where inferred)
 - Strike and dip of chromite layer (80°, 75°)
 - Strike and dip of foliation (75°)
 - Adit (A-54)
 - Trench (A-54 referred to in text)
 - Claim corner located