

8700 8600 8500 8400 8300 8200 8100 8000 7900 7800 7700 7600 7500 7400 7300 7200 7100 7000 6900 6800 6700 6600 6500 6400 6300 6200 6100

# CORNUCOPIA GOLD MINES

CORNUCOPIA OREGON

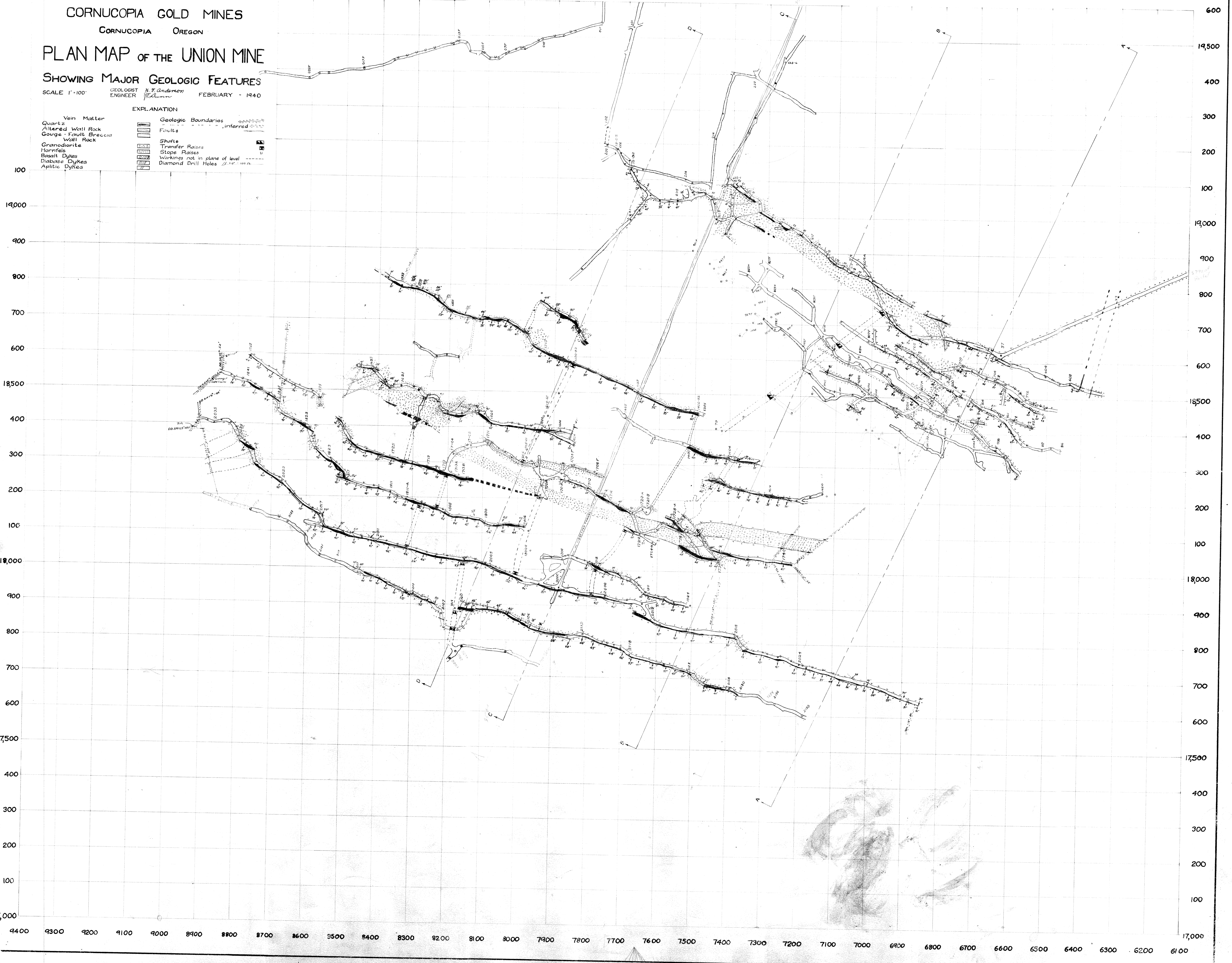
## PLAN MAP OF THE UNION MINE

### SHOWING MAJOR GEOLOGIC FEATURES

SCALE 1"=100' GEOLGIST *H. S. Anderson* ENGINEER *H. S. Anderson* FEBRUARY - 1940

#### EXPLANATION

Quartz Vein Matter	Geologic Boundaries
Altered Wall Rock	Faults
Gouge - Fault Breccia	Shafte
Wall Rock	Transfer Raises
Granodiorite	Slope Raises
Hornfels	Workings not in plane of level
Basalt Dykes	Diamond Drill Holes
Dialase Dykes	
Apitic Dykes	



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