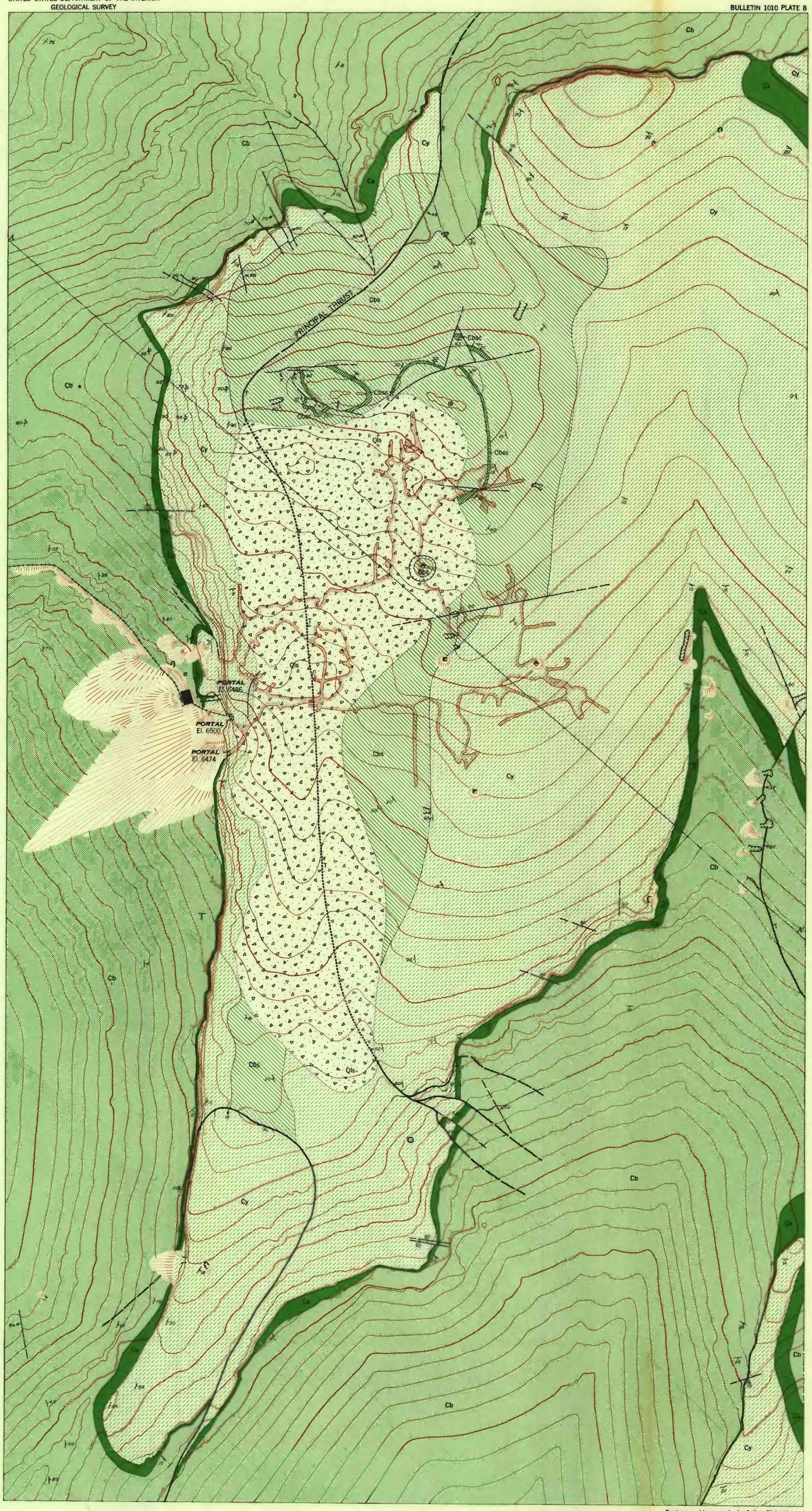


EXPLANATION

Recent — Qls — Landslide

Pennsylvanian — Cbs, Cbsc — Bird Spring formation, Cbs; showing concretionary bed, Cbsc

QUATERNARY

UNCONFORMITY

CARBONIFEROUS

Mississippian — Monte Cristo limestone

- Cy — Yellowpine limestone member
- Ca — Arrowhead limestone member
- Cb — Bullion dolomite member

Contact
Dashed where approximately located, dotted where showing indefinite boundary of surficial deposits

Fault, showing dip
Dashed where approximately located

Vertical fault
Dashed where approximately located

Fault, showing relative movement
Used in section only

Thrust fault, showing dip
Dashed where approximately located, dotted where concealed. T, upper plate

Klippe

Strike and dip of beds

Strike and dip of overturned beds

Strike of vertical beds

Horizontal beds

Vertical shaft

Portal of tunnel or adit

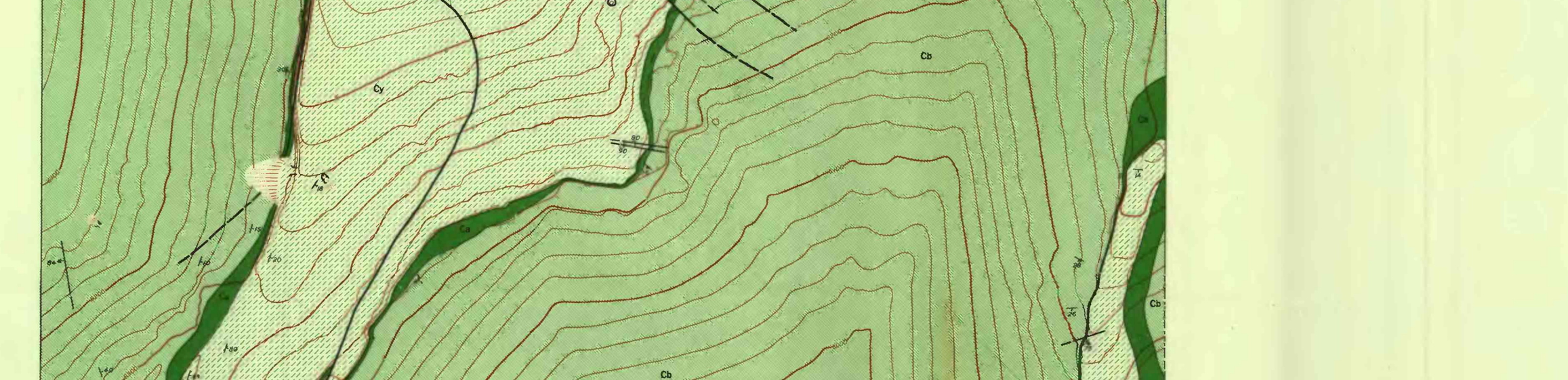
Small prospect pit or opencut

Large open-pit quarry or glory hole

Mine dump

Lateral extent of main Potosi mine workings

Geology and topography by Arthur Richards and David A. Phoenix, 1945



INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.
M P-4750

GEOLOGIC MAP AND SECTION OF THE POTOSI MINE AREA, GOODSPRINGS DISTRICT, NEVADA

100 0 500 Feet

Contour interval 20 feet
Datum is approximate mean sea level