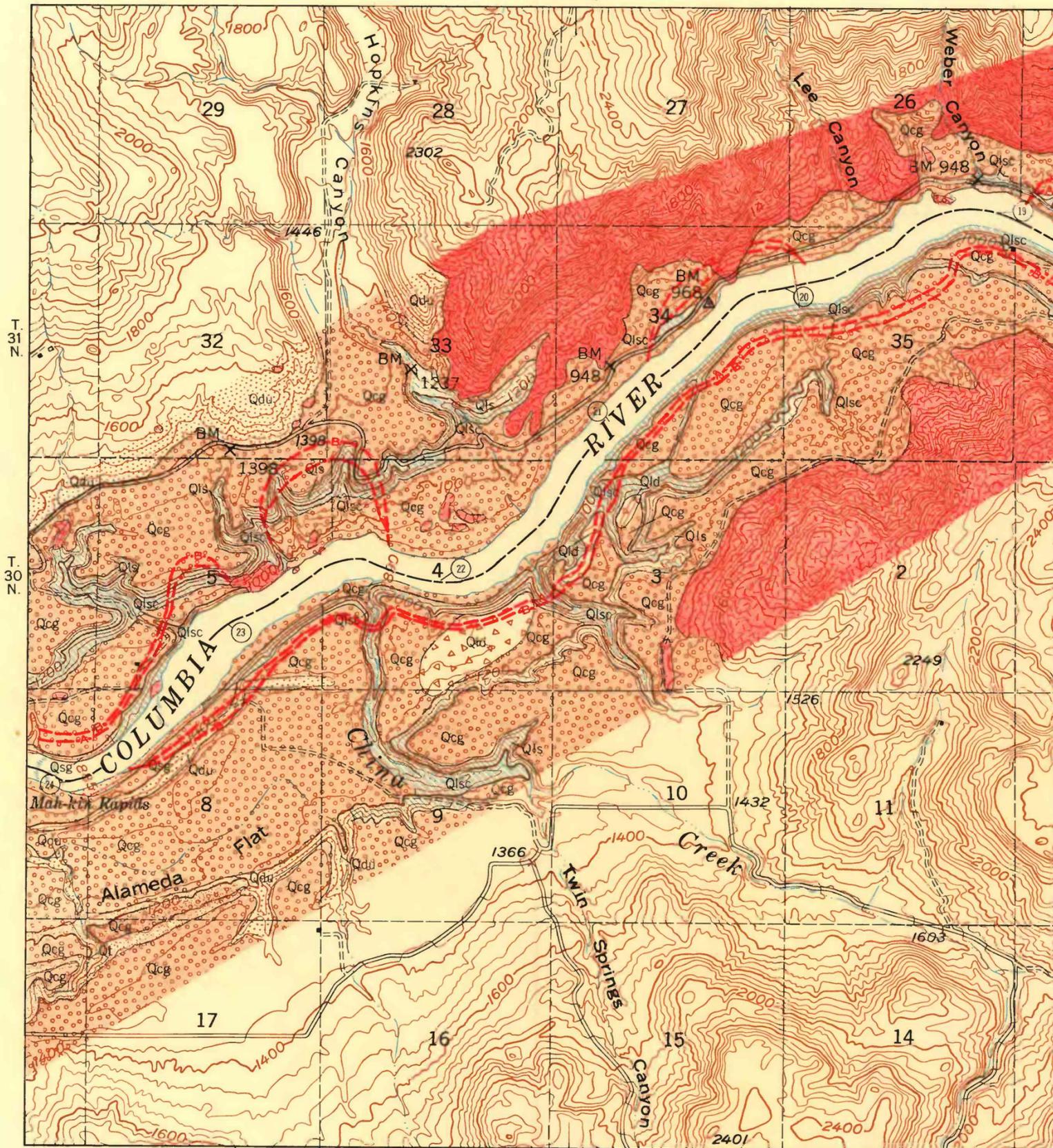


119°10'



Base from U. S. Geological Survey Alameda Flat topographic quadrangle

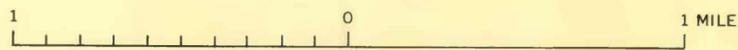
R. 29 E. 119°10'

Geology by W. L. Peterson, 1954. Landslide classification by F. O. Jones, 1954

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—10206

GEOLOGIC MAP AND LANDSLIDE CLASSIFICATION OF THE ALAMEDA FLAT AREA, LAKE RUFUS WOODS, WASHINGTON

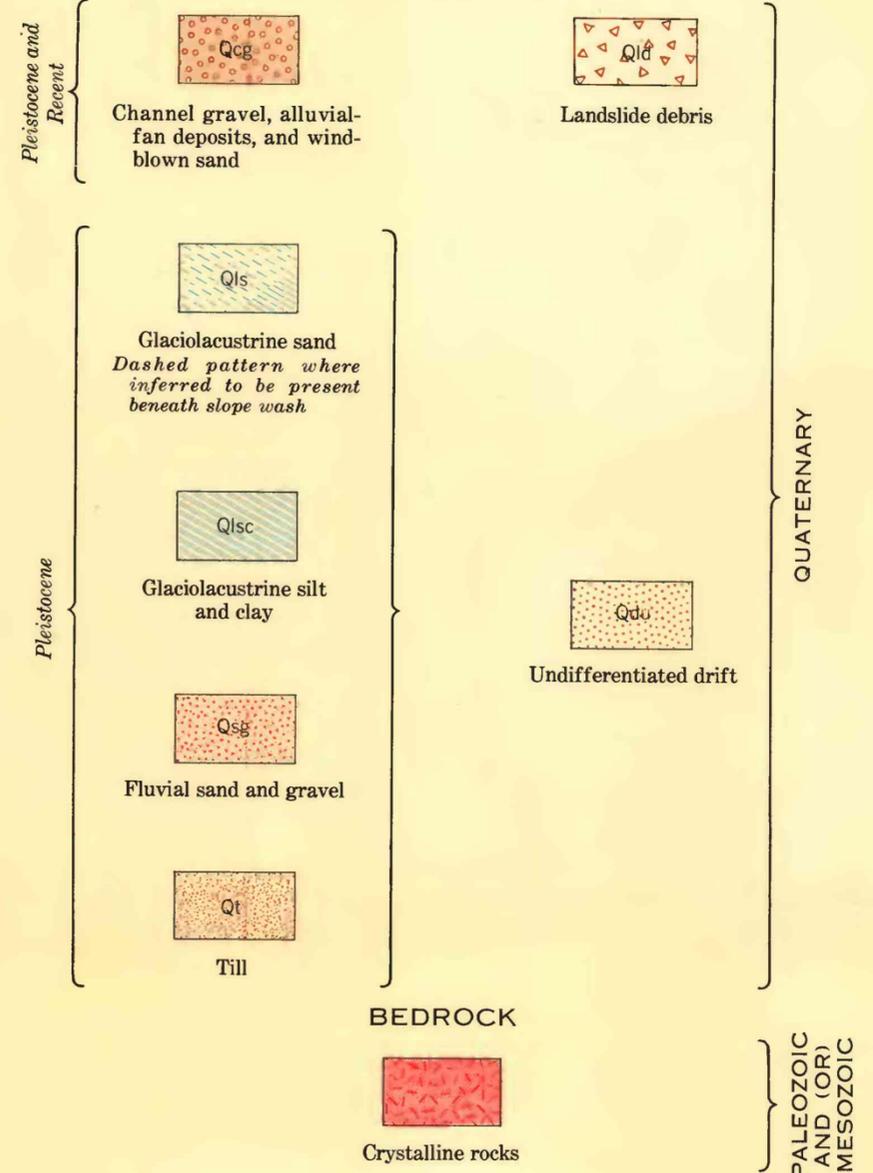
SCALE 1:31 680



CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

EXPLANATION

SURFICIAL DEPOSITS



BEDROCK

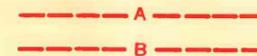
Crystalline rocks

Contact

Dashed where approximately located

23

River mile downstream from Grand Coulee Dam



Landslide classification

A, estimated extent of landslide action under present conditions.
B, estimated extent of landslide action should ground-water conditions in the area be changed from low to high



APPROXIMATE MEAN DECLINATION, 1960