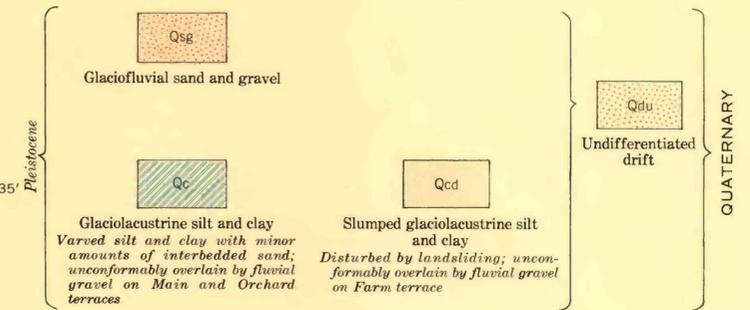
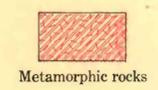


EXPLANATION

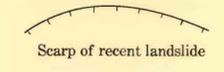
SURFICIAL DEPOSITS



BEDROCK



Contact
 Dashed where approximately located

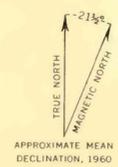


Bedrock contour
 Drawn on surface of bedrock beneath Pleistocene deposits. Contour interval 50 feet; datum is mean sea level

98
 Lake mile upstream from Grand Coulee Dam

18
 Seismic shot point

305
 Landslide number



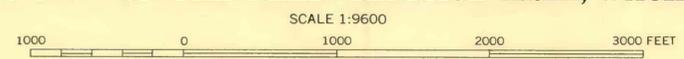
QUATERNARY

PALEOZOIC AND (OR) MESOZOIC

Base from U. S. Geological Survey Topographic Division, 1943.

Geology by W. L. Peterson, 1953. Bedrock-surficial contact in part by W. R. Power, Jr. Bedrock contours by R. M. Hazelwood, 1953

GEOLOGIC MAP OF THE REED TERRACE AREA, WASHINGTON



CONTOUR INTERVAL 20 FEET
 UNDERWATER CONTOUR INTERVAL 20 FEET
 DATUM IS MEAN SEA LEVEL