



LEGEND

SEDIMENTARY ROCKS	
Quaternary	Qal: Gravel, sand, and silt
Tertiary	Upper Miocene or Pliocene (?): Tc: Subangular conglomerate
	Tfc: Fluvial conglomerate
Triassic	Trgt: Garnetite and allied rock
	Rl: Limestone
	Rg: Gypsum
	Rq: Quartzite

IGNEOUS ROCKS	
Tertiary	Pliocene (?): Tb: Basalt
	Tan: Andesite
Upper Miocene or Pliocene	Tbr: Andesite breccia
	Trh: Rhyolite
	Tql: Quartz latite
	qmp: Quartz monzonite porphyry
Post-Triassic (Early Cretaceous ?)	ap: Aplitite
	qm: Quartz monzonite
	grd: Granodiorite
	Raf: Andesite and soda rhyolite felsite

Fault (dashed lines indicate probable fault)

GEOLOGIC MAP OF THE YERINGTON DISTRICT, NEVADA

Scale 1:25,000

1 Mile / 1 Kilometer

Contour interval 25 feet. Datum is mean sea level.

1918

R.B. Marshall, Chief Geographer; Geo. R. Davis, Geographer in charge; Topography by R.H. Chapman, E.R. Bartlett, and U.S. Reclamation Service; Control by R.H. Chapman. Surveyed in 1913-1914.

Geology by Adolph Knopf and E. L. Jones, jr. Surveyed in 1914.