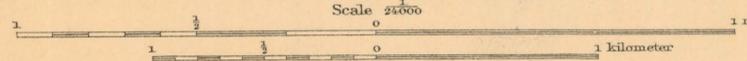


Qal	Quaternary
Aluvium	
Sands and gravels on low slopes	
Not shown where underlying formation is known	
Qg	
Gypsum	
Superficial deposits from evaporation	
Tmb	
Malpais basalt	
Chiefly <i>Olivine dolerite</i> flows	
Trs	
Rabbit Spring formation	
Fluvialite gravels and sands	
Tspr	
Spearhead rhyolite	
Flow or flows	
Tp	
Pozo formation	
Fluvialite gravels and sands	
Ts	
Siebert formation	
Lake beds	
Tmb	
Mira basalt	
Flow in Siebert formation	
Te	
Espina breccia	
Pyroclastic. Dacitic in part	
Tab	
Andesite breccia	
Pyroclastic	
Tmr	
Meda rhyolite	
Flow	
Ta	
Andesite dikes	
Tca	
Chispa andesite	
Flows intercalated in dacite vitrophyre	
Tdv	
Dacite vitrophyre	
Flows	
Td	
Dacite	
Intrusive. Passes into flows east of area mapped	
Tma	
Milltown andesite	
Flows and small intrusions	
Tmor	
Morena rhyolite	
Intrusive	
Tsr	
Sandstorm rhyolite	
Flows	
Tkt	
Kendall tuff	
Rhyolite and latite	
Tl	
Latite	
Flows	
Tvr	
Vindicator rhyolite	
Flow	
ag	
Alaskite and granite	
Intrusive	
Cs	
Cambrian shale	
Outcrops of siliceous ledges	
Faults	
Shaft	
Tunnel	
Prospect pit	
Land corners found	

GEOLOGIC MAP OF THE GOLDFIELD DISTRICT, NEVADA



Contour interval 20 feet.
 Datum is mean sea level.

E. M. Douglas, Geographer.
 R. H. Chapman, in charge of section.
 Topography by Wm. Stranahan.
 Triangulation by R. H. Chapman.
 Surveyed in 1905.
 Culture revised, 1908, by W. M. Beaman.

ENGRAVED AND PRINTED BY THE U.S. GEOLOGICAL SURVEY R. 43 E. 117° 09' 37" 46"
 Geology by F. L. Ransome, assisted by W. H. Emmons and G. H. Garrey.
 Surveyed in 1905 and 1908.