GEOLICAL RECONNAISSANCE MAP
OF NEVADA SOUTH OF THE 40TH PARALLEL
AND ADJACENT CALIFORNIA
compiled from all available information
by J. E. SPURR

Scale
1 mile = 660 feet

Topographic base chiefly adapted from the
maps of the Wheeler Survey

LEGEND
STRATIFIED ROCKS
METAMORPHIC
GNEISSIC SERIES
COARCE GRANITE
PHYLITE
QUARTZITE
CARBONATE
SANDSTONE
SCHIST
MICA SCHIST
SLATE
UNFORMED BASEMENT

Note. In the godquick part of the map there is probably more disintegrated metamorphic rocks of the same nature and the same age than appears on the surface, especially in the southern portion of the Washoe Range and on

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