



port Andante
of F+M

Tt2 = Belleville tuff
(Tt-16)

Tt2a
Tt2b
Tt2c
Tt2d

Tt2 = Tt5 = Tt12
Tt12 = Tt12

Maped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Topography by photogrammetric methods from aerial
photographs taken 1965. Field checked 1967.
Polyconic projection. 1927 North American datum.
10,000-foot grid based on Nevada coordinate system, west zone.
1200-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue.
Where omitted, land lines have not been established
or are not shown because of insufficient data.

DAVIS MOUNTAIN 1:62,500
SCALE 1:24,000

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

1:100,000
1:250,000
1:500,000
1:1,000,000

1 KILOMETER

1 MILE

1:100,000
1:250,000
1:500,000
1:1,000,000

1 KILOMETER

1 MILE

ROAD CLASSIFICATION

Heavy-duty Light-duty
Unimproved dirt

U.S. Route
Geology mapped by John H. Stewart, 1973-1974
Mapping of Camorian and Treacorian roads
based in part on Wilson (1961)

MILLER MOUNTAIN, NEV.
N3800-W11507 5, 7.5
1967

AMS 2346 USW-SERIES 7489

SPECIAL PRINTING
Contours and wood symbols omitted