

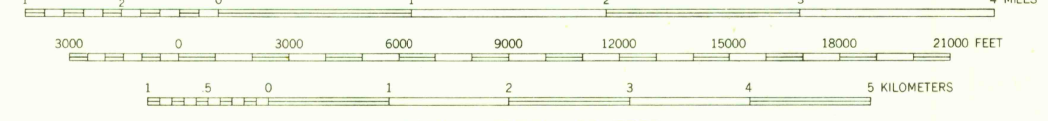
3568000m N.
450000 FEET
3566
3565
3563
3562
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3559
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3555
3554
3553
3552
3551
3550
3549
3548
3547
3546
3545
3544
3543
3542
3541
32° 15'
32° 10'
32° 05'
32° 00'

104° 15'
104° 10'
104° 05'
104° 00'

Map by the Geological Survey 1945

1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

SCALE 1:62500



CONTOUR INTERVAL 25 FEET
DATUM IS MEAN SEA LEVEL

- Dependable hard-surface road
- Heavy-duty road
- Secondary hard-surface road
- all-weather road
- More than two lanes indicated along road with tick at point of change
- 1945
- Loose-surface, graded
- Unsurfaced, graded
- Dirt road
- U.S. Route (18)
- State Route (21)
- City weather roads
- U.S. Route (18)
- State Route (21)



UTM GRID AND 1945 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Polyconic projection, 1927 North American datum
5000 yard grid based on U. S. zone system, E
10000 foot grid based on New Mexico (East)
rectangular coordinate system

MALAGA, N. MEX.
N 3200-W 10400/15

1945

AMS 5148 II-SERIES V781

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST