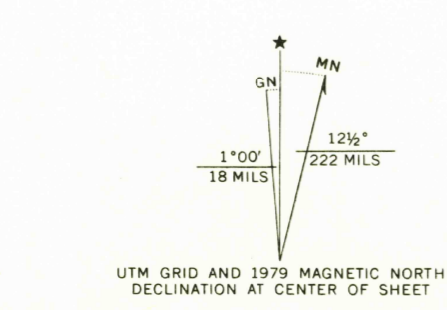


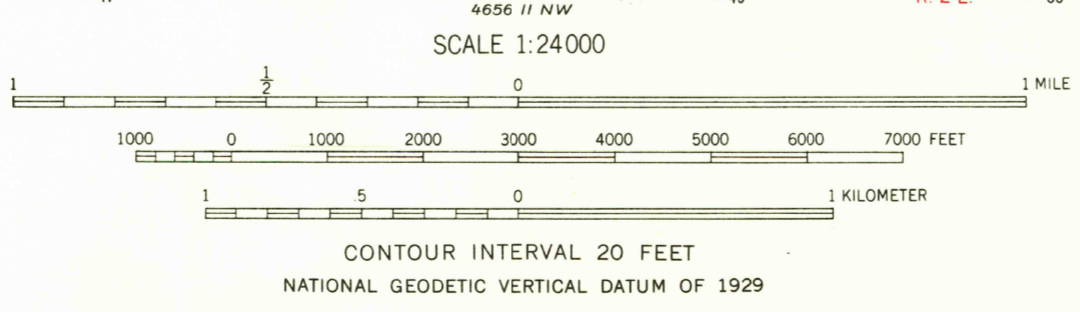
106°45' 106°44' 106°43' 106°42' 106°41' 106°40' 106°39' 106°38' 106°37' 106°36' 106°35' 106°34' 106°33' 106°32' 106°31' 106°30'

36°22'30" 36°22'00" 36°21'30" 36°21'00" 36°20'30" 36°20'00" 36°19'30" 36°19'00" 36°18'30" 36°18'00" 36°17'30" 36°17'00" 36°16'30" 36°16'00" 36°15'30" 36°15'00" 36°14'30" 36°14'00" 36°13'30" 36°13'00" 36°12'30" 36°12'00" 36°11'30" 36°11'00" 36°10'30" 36°10'00" 36°9'30" 36°9'00" 36°8'30" 36°8'00" 36°7'30" 36°7'00" 36°6'30" 36°6'00" 36°5'30" 36°5'00" 36°4'30" 36°4'00" 36°3'30" 36°3'00" 36°2'30" 36°2'00" 36°1'30" 36°1'00" 36°0'30" 36°0'00"

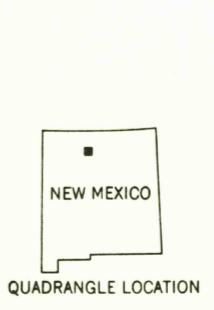
Mapped, edited, and published by the Geological Survey
Control by USGS and NOS/NOAA
Topography from aerial photographs by Kesh plotter
Aerial photographs taken 1951. Field check 1953
Polyconic projection. 1927 North American datum
10,000-foot grid based on New Mexico coordinate system,
central zone
Unchecked elevations are shown in brown
1000-meter Universal Transverse Mercator grid ticks,
zone 13, shown in blue
There may be private inholdings within the boundaries of
the National or State reservations shown on this map
To place on the predicted North American Datum 1983
move the projection lines 1 meter north and
52 meters east as shown by dashed corner ticks



UTM GRID AND 1979 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET
Areas covered by dashed light-purple pattern
are subject to inundation to 6350 feet



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty 2 LANE 1 LANE Light-duty
Medium-duty 2 LANE 1 LANE Unimproved dirt
U.S. Route Slate Route
USGS
Historical File
Topographic Division
MAY - 9 1980
LAGUNA PEAK, N. MEX.
N3615-W10637.5/7.5
1953
PHOTOREVISED 1979
DMA 4656 1 SW-SERIES V881

1800