U.S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

The National Map US Topo

PUNTA DE AGUA QUADRANGLE
NEW MEXICO-TORRANCE CO.
7.5-MINUTE SERIES

106°22'30" 375000mE 376 377 20' 378 379 380 381 17'30" 382 383 384 1640000 FEET 106°15'
34°37'30" 3832000mN 34°37'30"
3831 3830 3829 3828 35' 3827 3826 3825 3824 32'30" 3823 3822 3821 1280000 FEET 3820 3819 3819000mN
1310000 FEET

Cerrito del Espia
CO ROAD B044
CO ROAD B045
D Candelaria Ranch
CIBOLA NATIONAL FOREST
Los Chavez
CO ROAD B064
Montano
ARROYO COLORADO RD
Cañon Colorado
Cañon de la Gotera
Arroyo de Manzano
El Gato
NM-55
CO ROAD B093
CO ROAD B077
CO ROAD B039
CO ROAD B038
CO ROAD B075
CO ROAD B076
Punta de Agua Cem
Punta de Agua Catholic Cem
Punta de Agua
MANZANO QUARRY RD
PO
SALINAS PUEBLO MISSIONS NATIONAL MONUMENT
Cañon Sapato
Mesteno Draw
CO ROAD B089
La Cienega Mission Cem
La Cienega
Purcella Eastview Cem
Kayser Eastview Cem
Hogg Ranch
Kaysers Ranch
Clines Ranch
CO ROAD B019
CO ROAD B020
CO ROAD B090
CO ROAD B018
275
FOREST 275 RD
CO ROAD B056
Hewitt Place
CO ROAD B054
CO ROAD B022
CO ROAD B023
CO ROAD B011
CO ROAD B089
CIBOLA NATIONAL FOREST
Dean Ranch
205
RED BLUFF RD
Martin Place
CO ROAD B024
ARROWHEAD RD
Three Springs
Canon Espinoso
Cottonwood Spring
CIBOLA NATIONAL FOREST
CO ROAD B016
CO ROAD B086
Mountainair
BEAL ST
Abo Arroyo
3RD ST
MANZANO AVE
HARDING ST
Mountainair Cem
CO ROAD B021
CO ROAD B013
60
US-60
Cañon Barranco

1 610 000 FEET

Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and 1 000-meter grid: Universal Transverse Mercator, Zone 13S
10 000-foot ticks: New Mexico Coordinate System of 1983 (central zone)

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery.....NAIP, May 2011
Roads.....©2006-2013 TomTom
Roads within US Forest Service Lands.....FSTopo Data with limited Forest Service updates, 2013
Names.....GNIS, 2013
Hydrography.....National Hydrography Dataset, 2011
Contours.....National Elevation Dataset, 2001
Boundaries.....Census, IBWC, IBC, USGS, 1972 - 2012
Public Land Survey System.....BLM, 2011

MN 8° 51' 157 MILS
GN 0° 45' 13 MILS
UTM GRID AND 2013 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID
CU
Grid Zone Designation
13S

SCALE 1:24 000

1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 20 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the National Geospatial Program US Topo Product Standard, 2011.
A metadata file associated with this product is draft version 0.6.15

NEW MEXICO
QUADRANGLE LOCATION

Capilla Peak	Torreon	Ewing
Manzano Peak	Punta de Agua	Mountainair
Scholle	Abo	Mesa Draw

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route
FS Primary Route
FS Passenger Route
FS High Clearance Route

Check with local Forest Service unit for current travel conditions and restrictions.

PUNTA DE AGUA, NM
2013

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