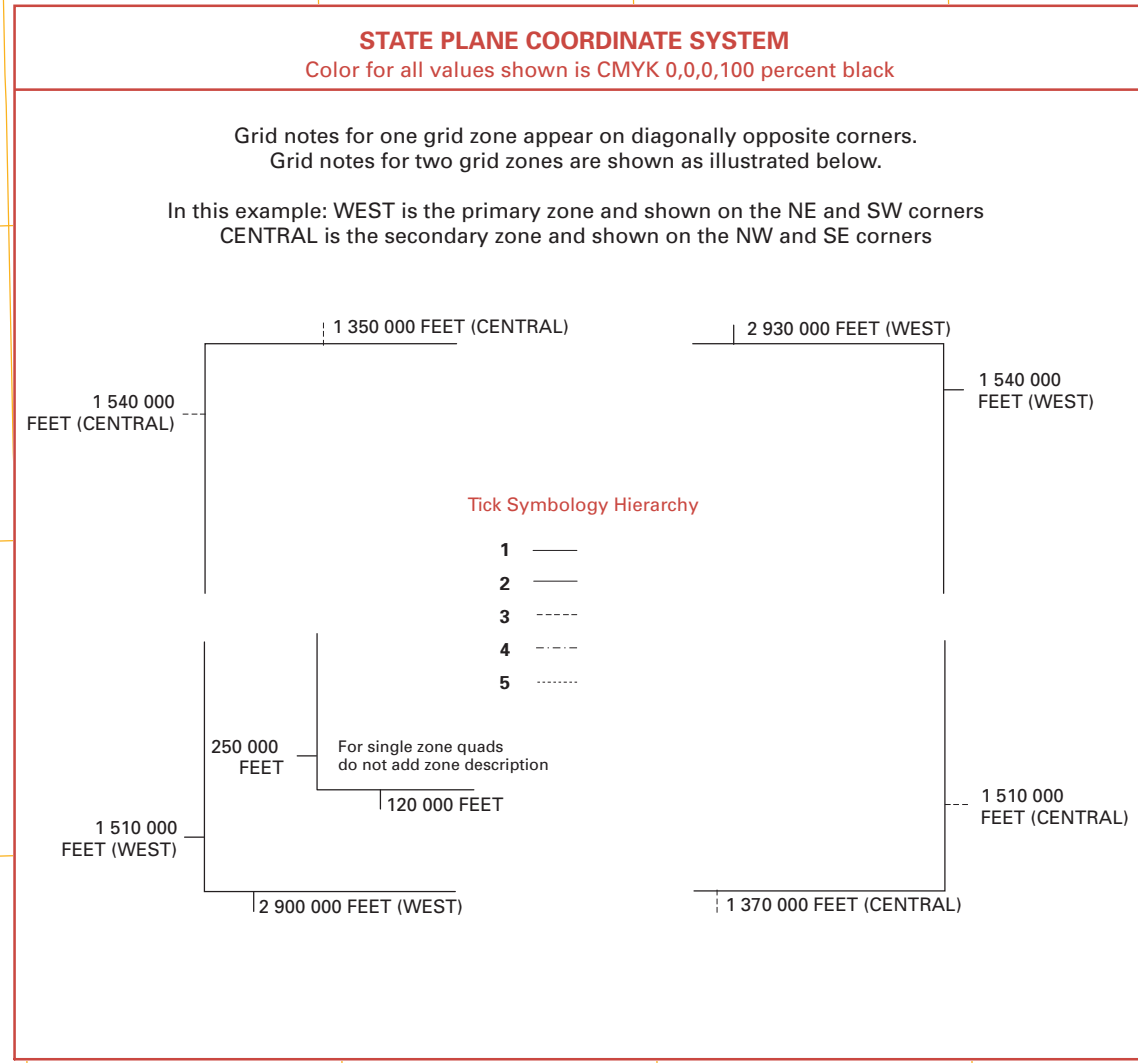


USGS
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map
US Topo

ARCH MESA QUADRANGLE
NEW MEXICO
7.5 MINUTE SERIES

KEYED NOTES	
1	Show the following series note on the US Topo: 7.5-MINUTE SERIES
2	Show FEET for all State Plane Coordinate Systems with the exception of Puerto Rico, which shall be shown in METERS.
3	Add a cooperator logo to the right of the US Topo logo if requested and provided by the cooperator. Center both logos as a unit in the map margin.
4	Center declination diagram between credit notes and scales.
5	If adequate space exists, center the location and adjoining quadrangle diagrams between the scales and the feature symbology legend. Otherwise, lower the diagrams and center them where space is available.
6	Align scales with center of sheet.
7	A map accuracy statement is shown only when all data displayed in the map interior are USGS data that have been accepted as part of a quality assurance program.
8	Center the title block below the feature symbology legend.
9	The date in the title block is the year the GeoPDF map was generated.
10	Space between marginalia and projection line varies with latitude. Largest spacing (0.4") is in southern-most sheets, smallest spacing (0.35") is in northern-most sheets.
11	Add cooperator note and legend information centered at the bottom of the feature symbology legend if requested and provided by the cooperator.
12	Content in the source credit notes will vary depending upon the sources used.
13	If contours are not included, then the contour interval note will read: CONTOURS NOT PRESENT BECAUSE AVAILABLE ELEVATION DATA DO NOT MEET ACCURACY REQUIREMENTS
14	If contours are not included, then the contour credit note will read: Not Available
15	Match the road and trail symbology to what is shown on the map.
16	Version number changes when metadata file version is updated.



LETTER CODES	TYPE SPECIFICATIONS	TYPE CODES
A	5-point Souvenir Medium	SM-5
B	6-point Souvenir Medium	SM-6
C	7-point Souvenir Medium	SM-7
D	8-point Souvenir Medium	SM-8
E	9-point Souvenir Medium	SM-9
F	10-point Souvenir Medium	SM-10
G	11-point Souvenir Medium	SM-11
H	12-point Souvenir Medium	SM-12
I	5-point Univers 45 Light	UL-5
J	7-point Univers 47 Light Condensed	ULC-7
K	6-point Univers 55	U-6
L	7-point Univers 55	U-7
M	8-point Univers 55	U-8
N	6- & 10-point Univers 57 Condensed	UC-6 & 10

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
(west and central zones).

Imagery: NAIP, January 2005 - June 2009
Roads: 2006-2010 Tele Atlas
Names: GNS, 2008
Hydrography: National Hydrography Dataset, 2005
Contours: National Elevation Dataset, 1999

