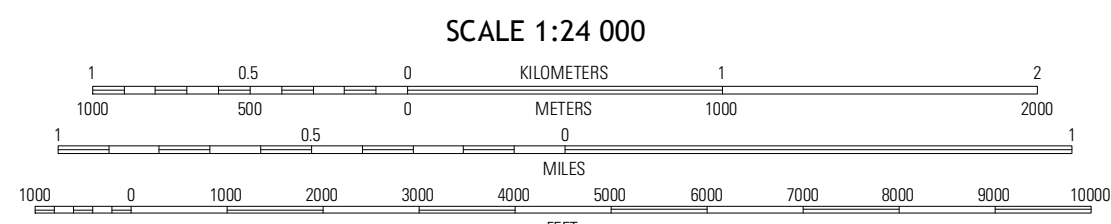


A diagram illustrating the relationship between Magnetic North (MN) and Grid North (GN). A vertical line represents the meridian. A star at the top indicates true north. A line labeled MN (Magnetic North) is slightly to the left of the vertical line. A line labeled GN (Grid North) is the vertical line itself. The angle between MN and GN is labeled 3° 7". The distance between MN and GN is labeled 56 MILS. The distance from the vertical line to the left edge is labeled 1° 4". The distance from the vertical line to the right edge is labeled 19 MILS.

A GRID AND 2013 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID
CN
Grid Zone Designation
16T









CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988




This map was produced to conform with the
National Geospatial Program US Topo Product Standard, 2011.
The data file associated with this product is draft version 0.6.12



Helenville	Oconomowoc West	Oconomowoc East
Rome	Palmyra	Eagle
Whitewater	Little Prairie	East Troy

ROAD CLASSIFICATION

Expressway		Local Connector	
Secondary Hwy		Local Road	
Ramp		4WD	

 Interstate Route  US Route  State Route

PALMYRA, WI
2013