

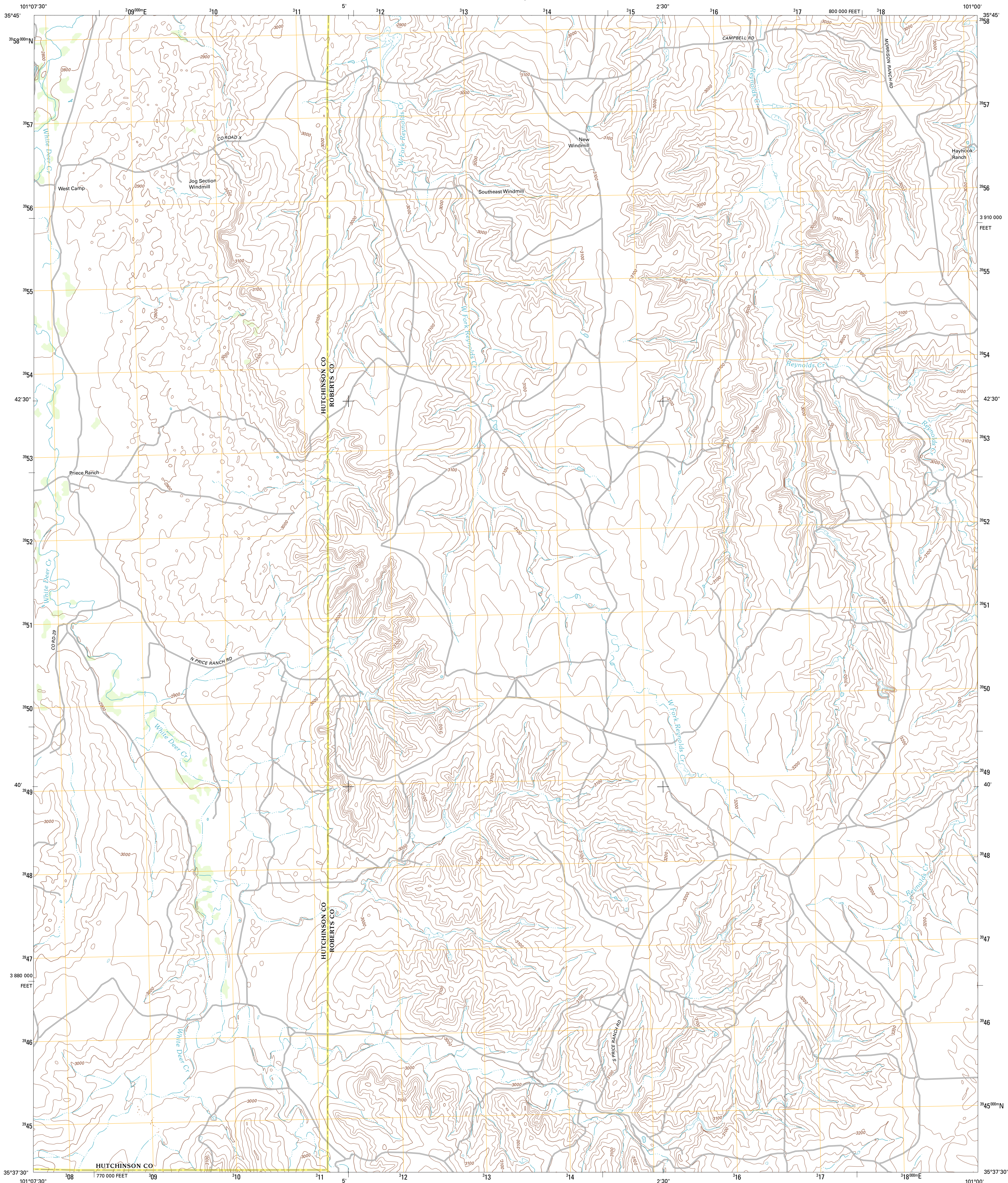
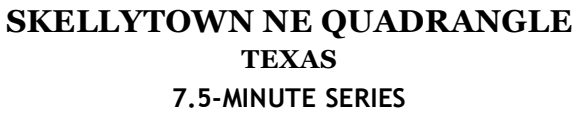


Diagram illustrating the relationship between Magnetic North (MN) and Grid North (GN) for the U.S. National Grid. The diagram shows a vertical line representing the meridian. A star at the top indicates true north. A line labeled MN (Magnetic North) is slightly to the right of the vertical line. A line labeled GN (Grid North) is to the left of the vertical line. The angle between MN and the vertical line is 6° 27'. The angle between GN and the vertical line is 1° 12'. The distance between the vertical line and MN is 115 MILS. The distance between the vertical line and GN is 21 MILS.

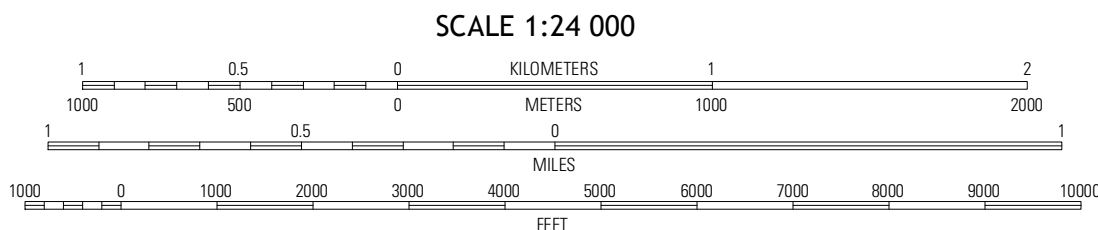
U.S. National Grid

100,000-m Square ID

LE

Grid Zone Designation

145



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 0.6.7



Adobe Creek SW	Adobe Creek SE	Dry Creek South
Skellytown NW	Skellytown NE	Pampa NW
Skellytown	Lake McConnell	Pampa

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION

Interstate Route		State Route	
US Route		Local Road	
Ramp		4WD	

	Interstate Route		US Route		State Route
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SKELLYTOWN NE, TX
2012