



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



LANSFORD SE QUADRANGLE
NORTH DAKOTA
7.5-MINUTE SERIES



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 14U
(10 000-foot ticks: North Dakota Coordinate System of 1983
(north zone))

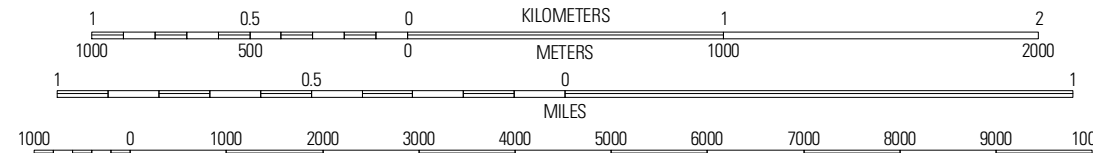
Imagery.....NAIP, August 2009
Roads.....©2006-2010 Tele Atlas
Names.....GNIS, 2009
Hydrography.....National Hydrography Dataset, 2009
Contours.....National Elevation Dataset, 2008

UTM GRID AND 2011 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

11°44' N
127° MILES

U.S. National Grid 100 000m Square ID	LU
Grid Zone Designation	14U

SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with version 0.5.10 of the
draft USGS Standards for 7.5-Minute Quadrangle Maps.
A metadata file associated with this product is draft version 0.5.11



QUADRANGLE LOCATION

Lansford NW	Lansford NE	Maxbass
Lansford SW	Lansford SE	Genbun
Burlington NW	Burlington NE	Deering NW

ADJONING 7.5 QUADRANGLES

ROAD CLASSIFICATION

Interstate Route (thick red line)
US Route (red line)
Ramp (red line with blue triangle)
State Route (thin red line)
Local Road (grey line)
4WD (dashed grey line)

LANSFORD SE, ND
2011