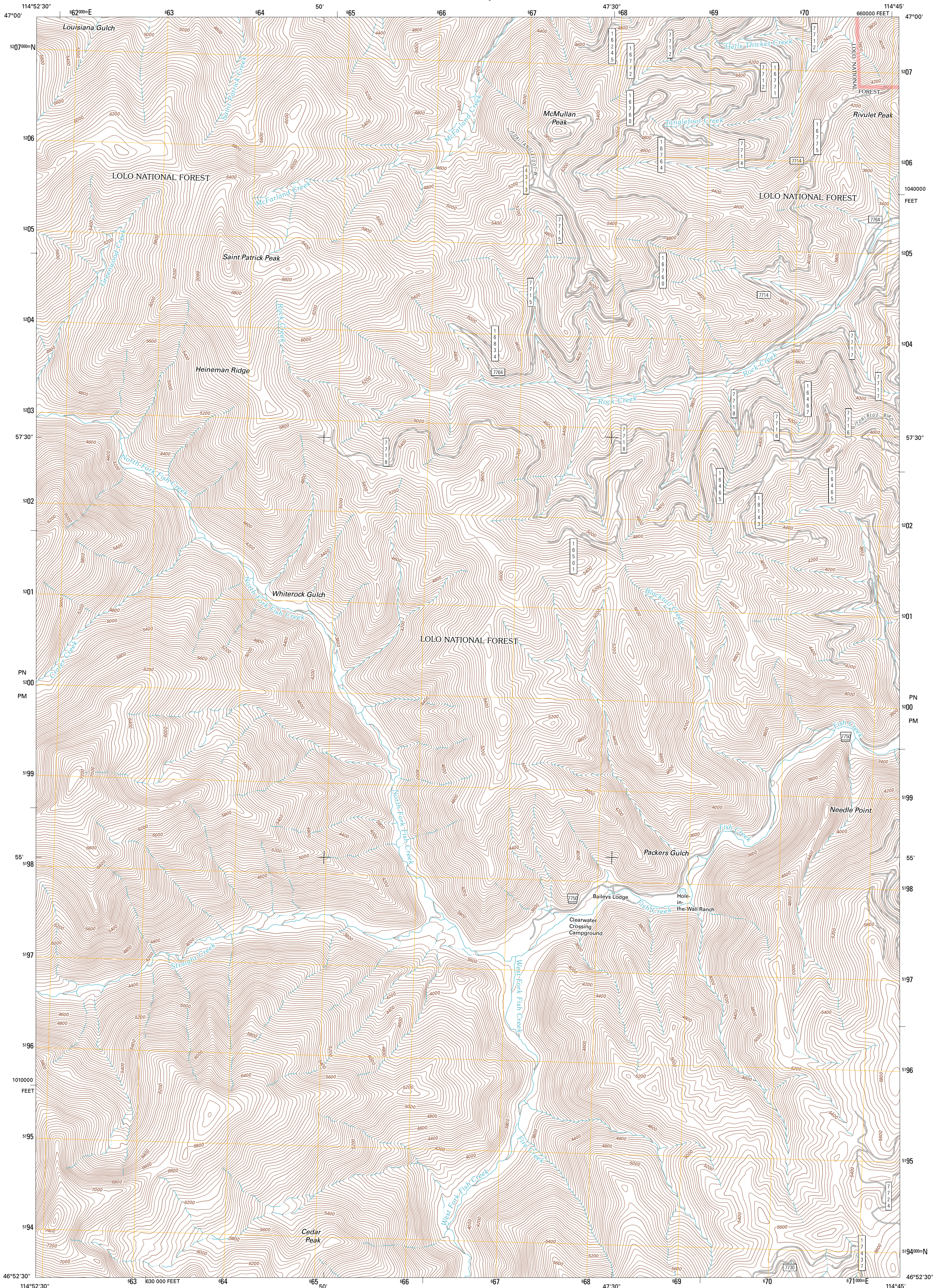




U.S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

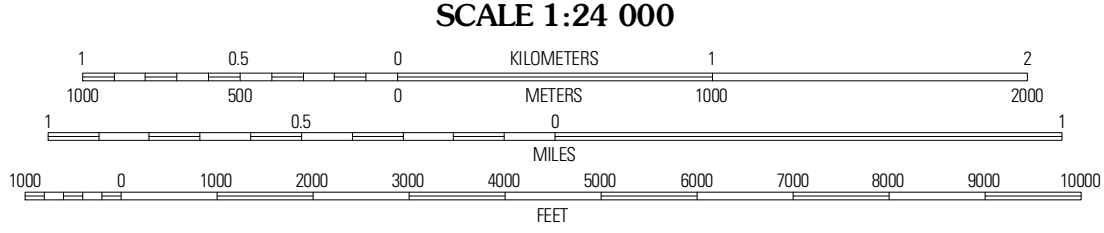
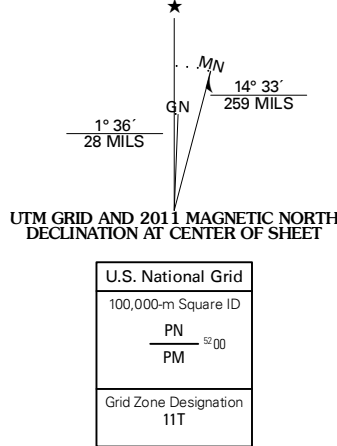


SAINT PATRICK PEAK QUADRANGLE
MONTANA-MINERAL CO.
7.5-MINUTE SERIES



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 11T
10 000-foot ticks: Montana Coordinate System of 1983

Imagery.....NAP, July 2009
Roads.....6/2006-2010 Tele Atlas
Roads within US Forest Service Lands.....FS Topo Data
with limited Forest Service updates, 2009
Names.....GNIS, 2010
Hydrography.....National Hydrography Dataset, 2009
Contours.....National Elevation Dataset, 2005
Boundaries.....Census, IBC, USGS, 1972 - 2010



CONTOUR INTERVAL 40 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988
This map was produced to conform with version 0.5.10
of the USGS US Topo Product Standard.
A metadata file associated with this product is draft version 0.5.16



ADJOINING 7.5' QUADRANGLES		
Landsman Mountain	Loreau	Turkio
Straight Peak	Saint Patrick Peak	Williams Peak
Bruin Hill	Schley Mountain	White Mountain

ROAD CLASSIFICATION

Interstate Route	State Route
US Route	Local Road
Ramp	4WD

Legend:
Interstate Route: Blue line with red shield
US Route: Red line with white shield
Ramp: Blue line with red shield
State Route: Black line with white shield
Local Road: Black line
4WD: Black line with white cross-hatch
FS Primary Route: Blue line with white shield
FS Passenger Route: Blue line with white shield
FS High Clearance Route: Blue line with white shield

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

SAINT PATRICK PEAK, MT
2011