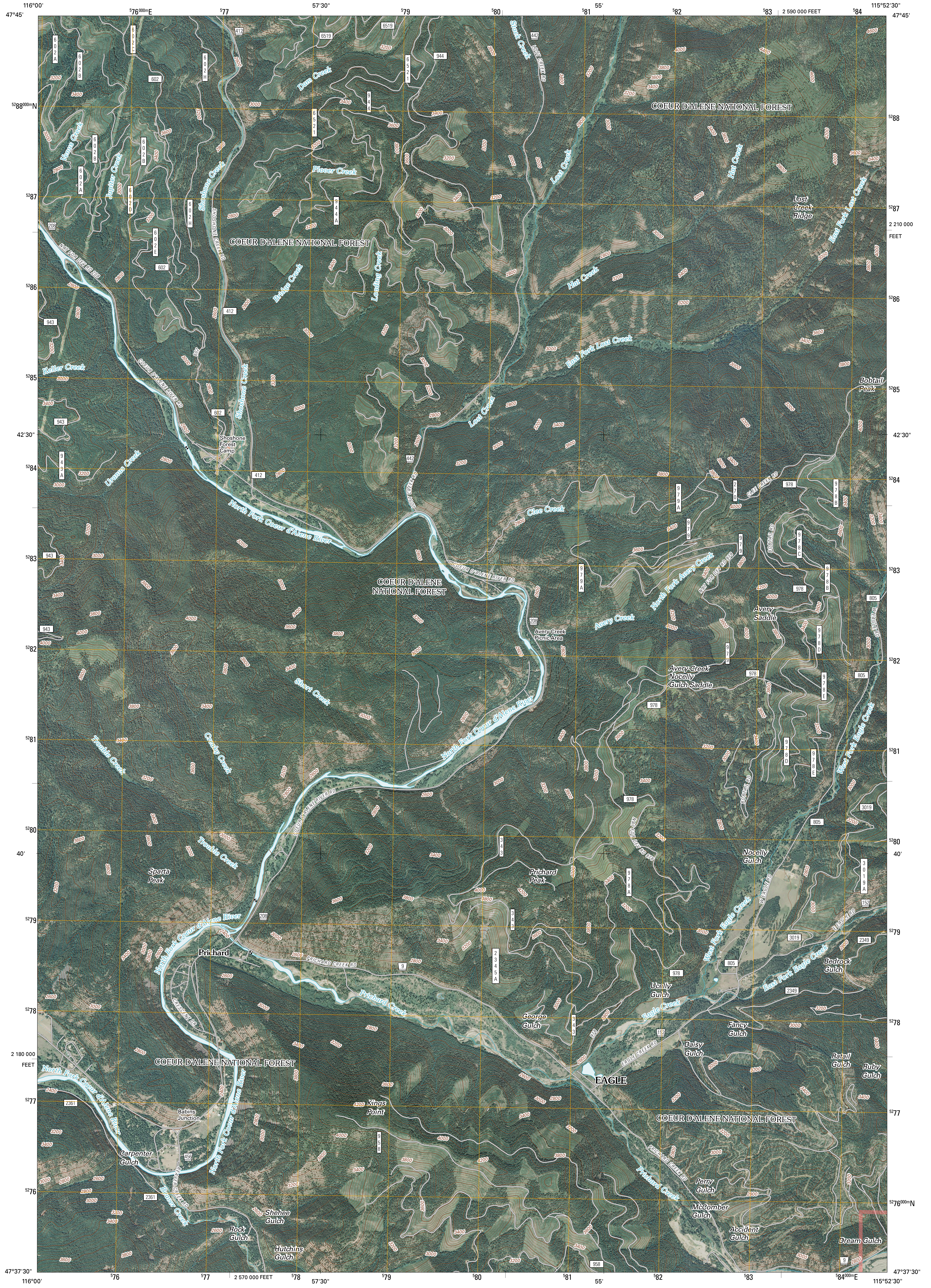
U.S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

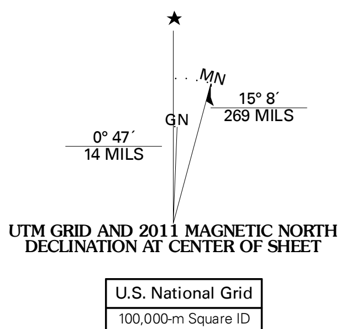
The National Map
US Topo

PRICHARD QUADRANGLE
IDAHO
7.5-MINUTE SERIES


116°00'
47°45'
576000mE
577
57'30"
579
580
581
55'
582
583
2 590 000 FEET
584
115°52'30"
5288000mN
5287
2 210 000 FEET
5286
5285
42'30"
5284
5283
5282
5281
5280
40'
5279
5278
2 180 000 FEET
5277
5276000mN
47°37'30"
576
577
2 570 000 FEET
578
57'30"
579
580
581
55'
582
583
584000mE
COEUR D'ALENE NATIONAL FOREST
Dam Creek
Plover Creek
Venus Creek
Jupiter Creek
Shoshone Creek
SHOSHONE CREEK RD
Bridge Creek
Loading Creek
Stack Creek
LOST CREEK RD
Lost Creek
Hat Creek
East Fork Lost Creek
Lost Creek Ridge
Bobtail Peak
Keller Creek
NAT FOR DEV RD 208
COEUR D'ALENE RIVER RD
Shoshone Forest Camp
Uranus Creek
North Fork Coeur d'Alene River
Clee Creek
CLEE CREEK RD
North Fork Avery Creek
NAT FOR DEV RD 979
BOBTAIL RD
Avery Creek
Avery Creek Picnic Area
Avery Saddle
Avery Creek Nocelly Gulch Saddle
W EAGLE RD
Short Creek
Trouble Creek
Cracky Creek
West Fork Eagle Creek
NAT FOR DEV RD 978
Nocelly Gulch
Prichard Peak
Sparta Peak
Prichard
PRICHARD CREEK RD
Prichard Creek
CRESCENT DR
E EAGLE RD
East Fork Eagle Creek
Bedrock Gulch
Ucelly Gulch
Eagle Creek
George Gulch
Fancy Gulch
Daisy Gulch
EAGLE CREEK RD
EAGLE
Ratail Gulch
Ruby Gulch
Kings Point
Babins Junction
Carpenter Gulch
BEAVER CREEK RD
Beaver Creek
Perry Gulch
McComber Gulch
Accident Gulch
Dream Gulch
Shehee Gulch
Rock Gulch
Hutchins Gulch
412
6519
944
602
602A
602B
602C
602D
602E
602H
6521
944A
442
208
943
943A
978
978A
978B
978C
978D
978E
979
979A
270
805
3019
3019A
152
2349
343
2345A
9
2361
456
958

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: Idaho Coordinate System of 1983
(west zone)

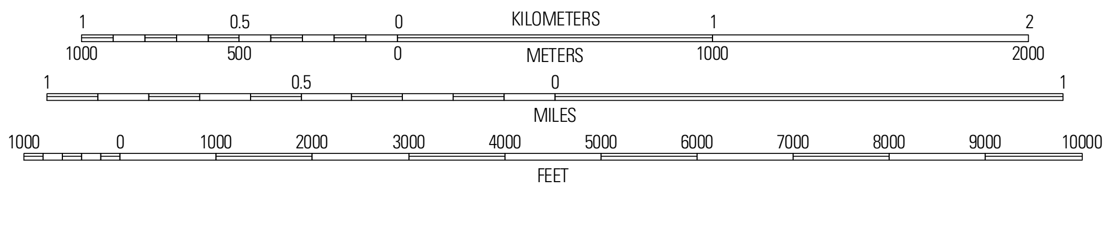
Imagery..NAIP, July 2009
Roads...©2006-2010 Tele Atlas
Roads within US Forest Service Lands.............FSTopo Data
with limited Forest Service updates, 2009
Names...GNIS, 2009
Hydrography.................National Hydrography Dataset, 2009
Contours............................National Elevation Dataset, 2001


MN
GN
15° 8´
269 MILS
0° 47´
14 MILS

UTM GRID AND 2011 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

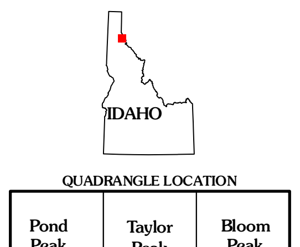
U.S. National Grid
100,000-m Square ID NN
Grid Zone Designation 11T

SCALE 1:24 000


KILOMETERS
1
0.5
0
1
2
METERS
1000
500
0
1000
2000
MILES
1
0.5
0
1
FEET
1000
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000

CONTOUR INTERVAL 40 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 0.5.13



QUADRANGLE LOCATION

Pond Peak	Taylor Peak	Bloom Peak
Grizzly Mountain	Prichard	Murray
Kellogg East	Osburn	Burke

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION

Interstate Route	▬	State Route	═
US Route	═	Local Road	▬
Ramp	▬	4WD	- - - - - -

Interstate Route	US Route	State Route
FS Primary Route	FS Passenger Route	FS High Clearance Route

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

PRICHARD, ID
2011