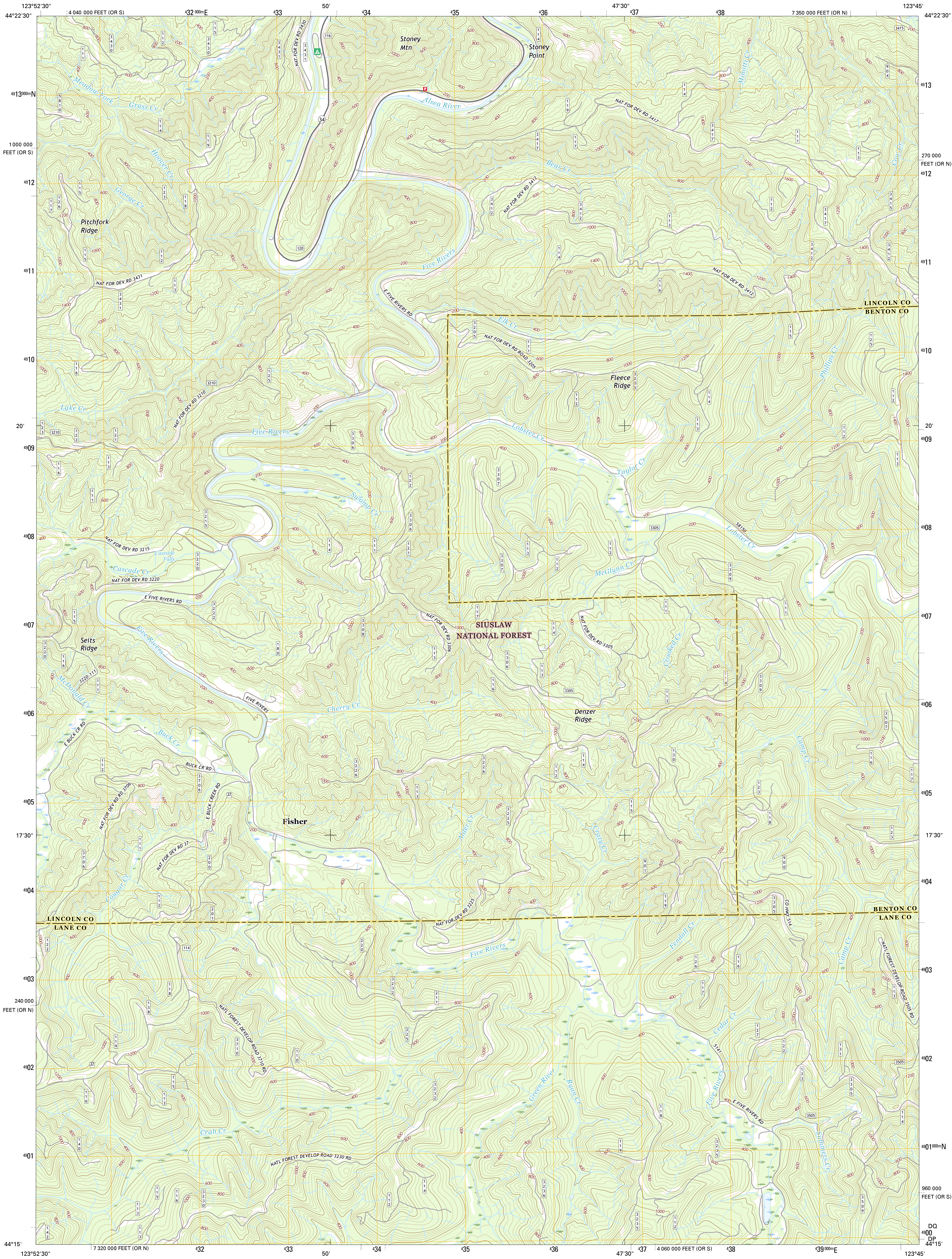
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map
US Topo

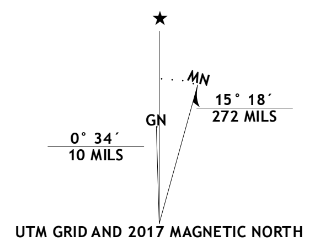
FIVE RIVERS QUADRANGLE
OREGON
7.5-MINUTE SERIES


123°52'30"
44°22'30"
4 040 000 FEET (OR S)
432000mE
433
50'
434
435
436
47'30"
437
438
7 350 000 FEET (OR N)
123°45'
4913000mN
1 000 000 FEET (OR S)
4912
4911
4910
20'
4909
4908
4907
4906
4905
17'30"
4904
4903
240 000 FEET (OR N)
4902
4901
4901000mN
270 000 FEET (OR N)
960 000 FEET (OR S)
DQ
4900
DP
44°15'
7 320 000 FEET (OR N)
432
4 060 000 FEET (OR S)
439000mE
Stoney Mtn
Stoney Point
Alsea River
Meadow Fork
Grass Cr
Hoover Cr
George Cr
Pitchfork Ridge
Minotti Cr
Bear Cr
Cow Cr
NAT FOR DEV RD 3430
NAT FOR DEV RD 3417
NAT FOR DEV RD 3412
NAT FOR DEV RD 3431
Five Rivers
E FIVE RIVERS RD
Elk Cr
LINCOLN CO
BENTON CO
NAT FOR DEV RD ROAD 3205
Fleece Ridge
Phillips Cr
Lake Cr
NAT FOR DEV RD 3210
Lobster Cr
Taylor Cr
Swamp Cr
58150
McGlynn Cr
NAT FOR DEV RD 3215
Cascade Falls
Cascade Cr
NAT FOR DEV RD 3220
SIUSLAW NATIONAL FOREST
NAT FOR DEV RD 3306
NAT FOR DEV RD 3305
Crooked Cr
Seits Ridge
3220-111
McDonald Cr
FIVE RIVERS
Cherry Cr
Denzer Ridge
E BUCK CR RD
Buck Cr
BUCK CR RD
NAT FOR DEV RD RD 3706
E BUCK CREEK RD
Camp Cr
Fisher
Alder Cr
Crazy Cr
NAT FOR DEV RD 37
Cougar Cr
LINCOLN CO
LANE CO
NAT FOR DEV RD 3225
BENTON CO
LANE CO
CO HWY 514
Fendall Cr
NATL FOREST DEVELOP ROAD 3505 RD
NATL FOREST DEVELOP ROAD 3710 RD
Cedar Cr
5141
Green River
Ryan Cr
E FIVE RIVERS RD
Summers Cr
Crab Cr
NATL FOREST DEVELOP ROAD 3230 RD

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 10T
10 000-foot ticks: Oregon Coordinate System of 1983 (north and south zones)

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

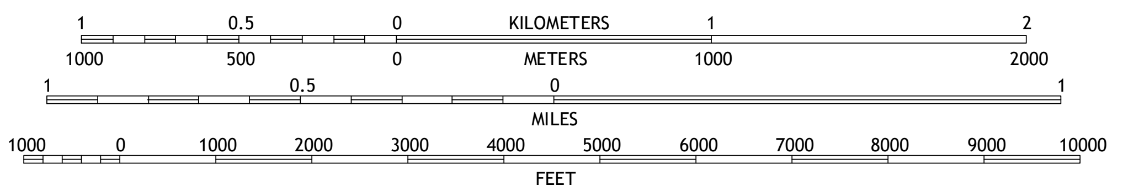
Imagery..NAIP, October 2014
Roads................................ U.S. Census Bureau, 2015 - 2016
Roads within US Forest Service Lands.............FSTopo Data with limited Forest Service updates, 2012 - 2016
Names...GNIS, 2016
Hydrography....................National Hydrography Dataset, 2014
Contours............................National Elevation Dataset, 2013
Boundaries............Multiple sources; see metadata file 1972 - 2016
Public Land Survey System.................................BLM, 2016
Wetlands.........FWS National Wetlands Inventory 1977 - 2014


MN
GN
0° 34´
10 MILS
15° 18´
272 MILS

UTM GRID AND 2017 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000-m Square ID DQ DP $^{49}00$
Grid Zone Designation 10T

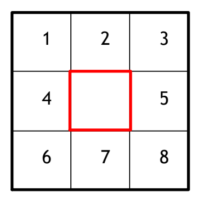
SCALE 1:24 000


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

CONTOUR INTERVAL 40 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 0.6.19

QUADRANGLE LOCATION



ADJOINING QUADRANGLES

1 Tidewater
2 Hellion Rapids
3 Grass Mountain
4 Cannibal Mountain
5 Digger Mountain
6 Cummins Peak
7 Herman Creek
8 Windy Peak

ROAD CLASSIFICATION

Expressway	━	Local Connector	━
Secondary Hwy	━	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.

FIVE RIVERS, OR
2017

NSN. 7643016389836
NGA REF NO. USGSX24K15415