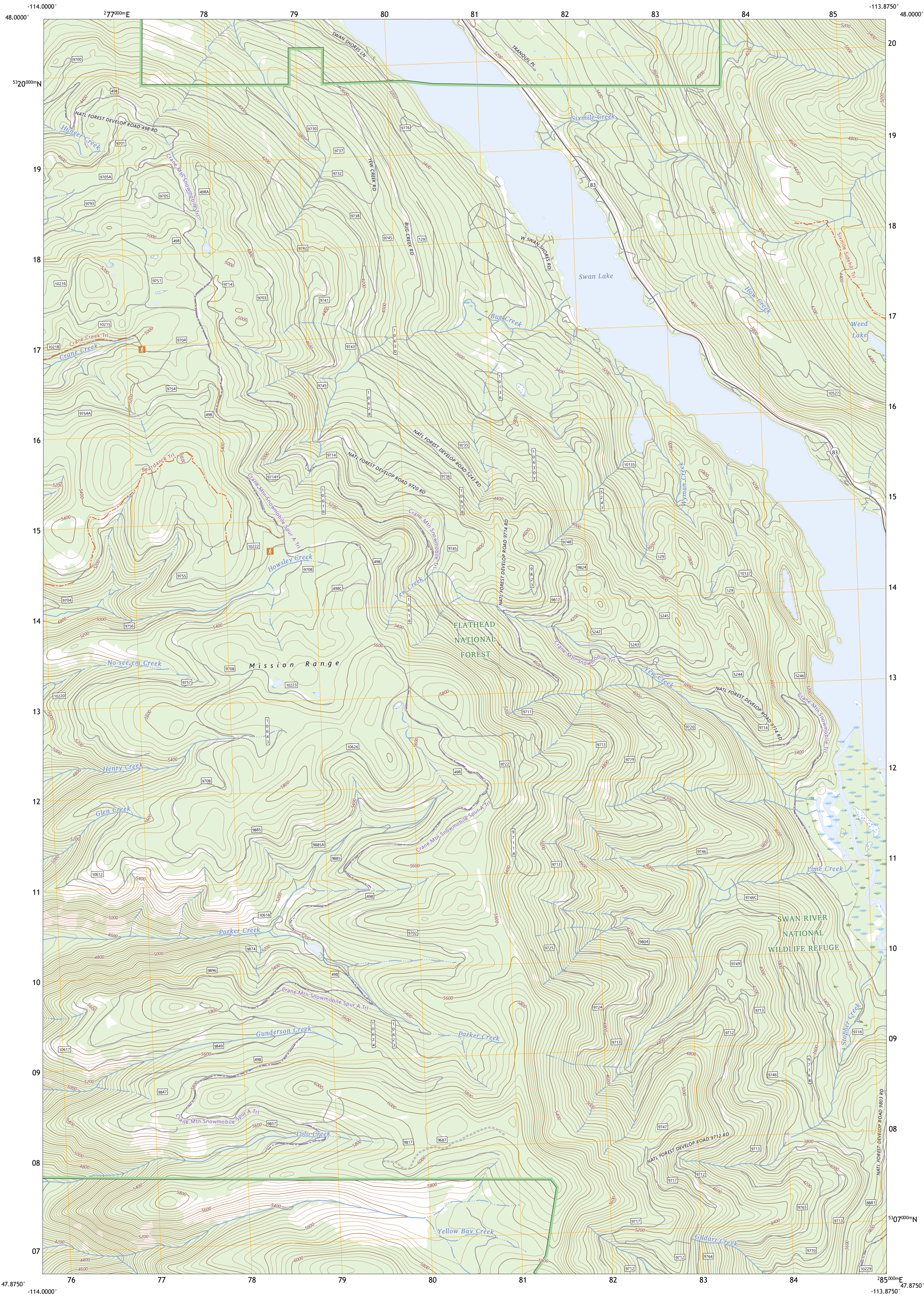
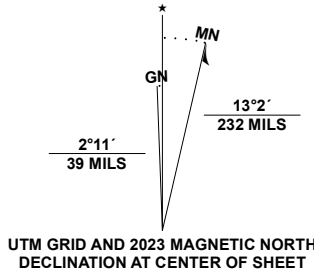




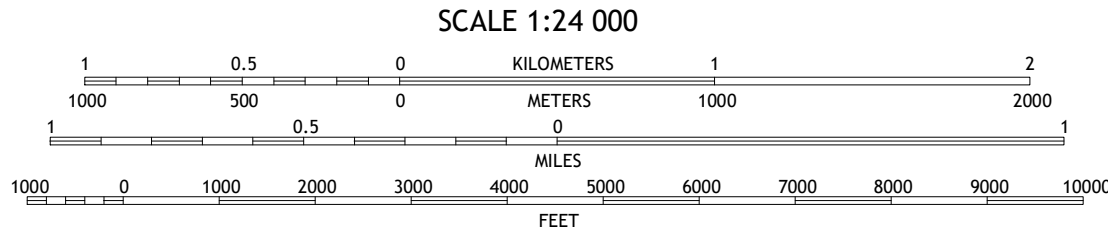
Produced by the United States Geological Survey

North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid/Universal Transverse Mercator, Zone 11T112T
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.

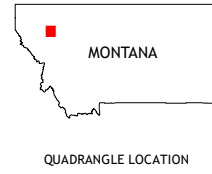
Imagery.....NAIP, October 2017 - January 2018
Roads.....U.S. Census Bureau, 2016
Roads within US Forest Service lands.....FS Topo Data
with limited Forest Service updates, 2013
Names.....GNIS, 1980 - 2020
Hydrography.....National Hydrography Dataset, 2002 - 2019
Contours.....National Elevation Dataset, 1999
Boundaries.....Multiple sources; see metadata file 2017 - 2022
Public Land Survey System.....BLM, 2018
Wetlands.....FWS National Wetlands Inventory 2005



U.S. National Grid
100,000 - m Square ID
GP 1 11
114°W
Grid Zone Designation
11U 12U 13U 14U 15U 16U 17U 18U 19U 20U 21U 22U 23U 24U 25U 26U 27U 28U 29U 30U 31U 32U 33U 34U 35U 36U 37U 38U 39U 40U 41U 42U 43U 44U 45U 46U 47U 48U 49U 50U 51U 52U 53U 54U 55U 56U 57U 58U 59U 60U 61U 62U 63U 64U 65U 66U 67U 68U 69U 70U 71U 72U 73U 74U 75U 76U 77U 78U 79U 80U 81U 82U 83U 84U 85U 86U 87U 88U 89U 90U 91U 92U 93U 94U 95U 96U 97U 98U 99U
11U 12U 13U 14U 15U 16U 17U 18U 19U 20U 21U 22U 23U 24U 25U 26U 27U 28U 29U 30U 31U 32U 33U 34U 35U 36U 37U 38U 39U 40U 41U 42U 43U 44U 45U 46U 47U 48U 49U 50U 51U 52U 53U 54U 55U 56U 57U 58U 59U 60U 61U 62U 63U 64U 65U 66U 67U 68U 69U 70U 71U 72U 73U 74U 75U 76U 77U 78U 79U 80U 81U 82U 83U 84U 85U 86U 87U 88U 89U 90U 91U 92U 93U 94U 95U 96U 97U 98U 99U
11U 12U 13U 14U 15U 16U 17U 18U 19U 20U 21U 22U 23U 24U 25U 26U 27U 28U 29U 30U 31U 32U 33U 34U 35U 36U 37U 38U 39U 40U 41U 42U 43U 44U 45U 46U 47U 48U 49U 50U 51U 52U 53U 54U 55U 56U 57U 58U 59U 60U 61U 62U 63U 64U 65U 66U 67U 68U 69U 70U 71U 72U 73U 74U 75U 76U 77U 78U 79U 80U 81U 82U 83U 84U 85U 86U 87U 88U 89U 90U 91U 92U 93U 94U 95U 96U 97U 98U 99U



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.



1	2	3
4	5	6
7	8	9

1 Bigfork
2 Crater Lake
3 Big Hawk Mountain
4 Woods Bay
5 Swan Lake
6 Bull Island
7 Porcupine Creek
8 Cilly Creek

ROAD CLASSIFICATION

Expressway	Local Connector
Secondary Hwy	Local Road
Ramp	4WD
Interstate Route	US Route
FS Primary Route	FS Passenger Route
	FS High Clearance Route
	State Route

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

YEW CREEK, MT
2024

