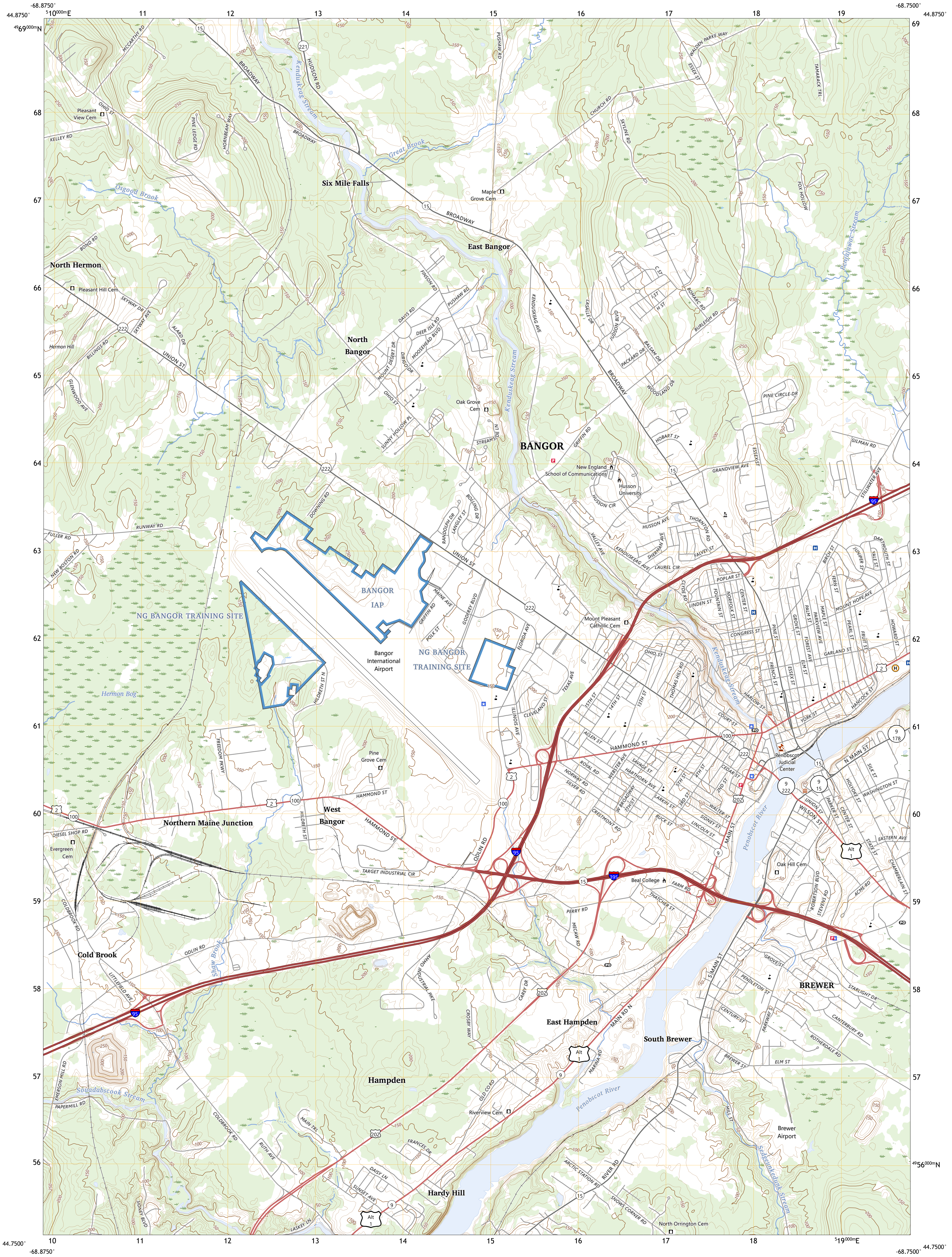
USGS
science for a changing world

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

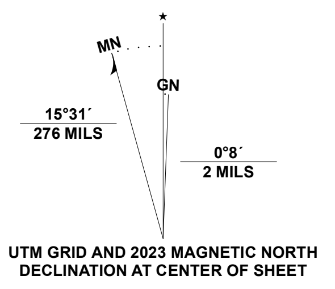
The National Map
US Topo

BANGOR QUADRANGLE
MAINE - PENOBSCOT COUNTY
7.5-MINUTE SERIES


-68.8750°
44.8750°
$^{5}10^{000m}$E
11
12
13
14
15
16
17
18
19
-68.7500°
44.8750°
$^{49}69^{000m}$N
69
68
67
66
65
64
63
62
61
60
59
58
57
56
$^{49}56^{000m}$N
$^{5}19^{000m}$E
44.7500°
-68.8750°
-68.7500°
44.7500°
Six Mile Falls
East Bangor
North Hermon
North Bangor
BANGOR
BREWER
Northern Maine Junction
West Bangor
Cold Brook
East Hampden
South Brewer
Hampden
Hardy Hill
Hermon Hill
Pleasant View Cem
Pleasant Hill Cem
Maple Grove Cem
Oak Grove Cem
Mount Pleasant Catholic Cem
Pine Grove Cem
Evergreen Cem
Oak Hill Cem
Riverview Cem
North Orrington Cem
New England School of Communications
Husson University
Beal College
Penobscot Judicial Center
Bangor International Airport
Brewer Airport
BANGOR IAP
NG BANGOR TRAINING SITE
NG BANGOR TRAINING SITE
Hermon Bog
Kenduskeag Stream
Great Brook
Osgood Brook
Penjajawoc Stream
Shaw Brook
Souadabscook Stream
Penobscot River
Sedgeunkedunk Stream
BROADWAY
HUDSON RD
PUSHAW RD
MCCARTHY RD
OHIO ST
KELLEY RD
PINE LEDGE RD
HORNBEAM WAY
BOND RD
SKYWAY DR
SKYWAY AVE
ALARD DR
BILLINGS RD
UNION ST
GLENWOOD AVE
CHURCH RD
SKYLINE RD
WALDEN PARKE WAY
ESSEX ST
TAMARACK TRL
FOX HOLLOW
FINSON RD
DAVIS RD
DEER ISLE RD
MOOSEHEAD BLVD
MOUNT DESERT DR
DIRIGO DR
SUNNY HOLLOW PL
STREAMSIDE LN
KENDUSKEAG AVE
LASALLE DR
JUDSON BLVD
C ST
I ST
H ST
BOMARC RD
BURLEIGH RD
PACKARD DR
BALSAM DR
WOODLAND DR
PINE CIRCLE DR
GILMAN RD
HOBART ST
GRANDVIEW AVE
GRIFFIN RD
STILLWATER AVE
HUSSON CIR
HUSSON AVE
THORNTON RD
SHERMAN AVE
FALVEY ST
LAUREL CIR
VALLEY AVE
DOWNING RD
RUNWAY RD
FULLER RD
NEW BOSTON RD
RANDOLPH DR
LANGLEY ST
BOLLING DR
MAINE AVE
GRIFFIN RD
POLK ST
GODFREY BLVD
HILDRETH ST N
HILDRETH ST
FREEDOM PKWY
FLORIDA AVE
TEXAS AVE
CLEVELAND ST
ILLINOIS AVE
HAMMOND ST
DIESEL SHOP RD
TARGET INDUSTRIAL CIR
ODLIN RD
COLDBROOK RD
LITTLEFIELD AVE
AMMO INDUSTRIAL PIKE
EMERSON MILL RD
PAPERMILL RD
SIDNEY BLVD
RUTH AVE
MAIN TRL
CROSBY WAY
OLD CORD
FRANCES DR
DAISY LN
SUNSET AVE
LASKEY LN
CAREY DR
PERRY RD
MECAW RD
THATCHER ST
FARM RD
MAIN RD N
MARINA RD
ARCTIC STATION RD
RIVER RD
SNOWS CORNER RD
MILL ST
CLYDE RD
POPLAR ST
LINDEN ST
FOUNTAIN ST
NORFOLK ST
CENTER ST
CONGRESS ST
OHIO ST
15TH ST
14TH ST
13TH ST
THOMAS HILL RD
ALLEN ST
ROYAL RD
NORWAY RD
SILVER RD
WEBSTER AVE
SAVAGE ST
HARTHORN AVE
W BROADWAY
7TH ST
LARKIN ST
BUCK ST
CRESTMONT RD
5TH ST
4TH ST
3RD ST
2ND ST
CEDAR ST
WALTER ST
SIDNEY ST
LINCOLN ST
MAIN ST
COURT ST
HARLOW ST
FRENCH ST
PINE ST
GROVE ST
PALM ST
FOREST AVE
PARKVIEW AVE
MAPLE ST
ELM ST
ESSEX ST
GARLAND ST
PEARL ST
FRUIT ST
MOUNT HOPE AVE
FERN ST
BIRCH ST
JUNIPER ST
YALE ST
DARTMOUTH ST
HOWARD ST
HANCOCK ST
YORK ST
N MAIN ST
SILK ST
HOLYOKE ST
WASHINGTON ST
UNION ST
WILSON ST
PARKER ST
CENTER ST
STATE ST
EASTERN AVE
CHAMBERLAIN ST
ACME RD
ROBERTSON BLVD
STEVENS RD
S MAIN ST
GROVE ST
PENDLETON ST
CENTURY ST
PARKWAY S
STARLIGHT DR
CANTERBURY RD
ROTHERDALE RD
BREWER ST
ELM ST
15
221
222
2
100
95
395
202
9
178
222
Alt 1
150
200
250
300
350
100
50
PO
H
F

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 19T
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.

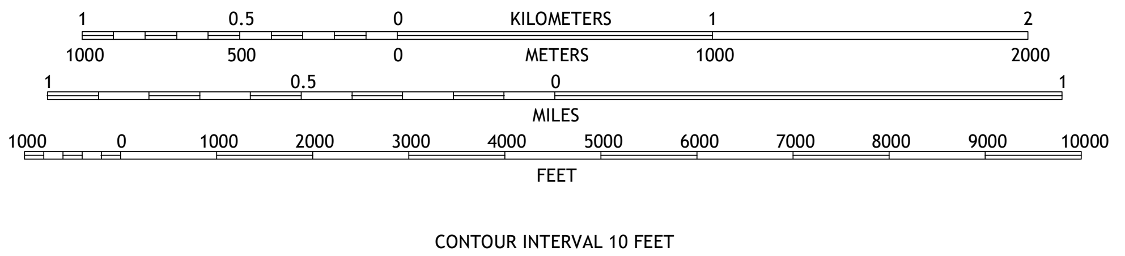
Imagery....................NAIP, July 2018 - July 2018
Roads....................U.S. Census Bureau, 2017
Names....................GNIS, 1980 - 2023
Hydrography....................National Hydrography Dataset, 2006 - 2022
Contours....................National Elevation Dataset, 2011
Boundaries....................Multiple sources; see metadata file 2020 - 2022
Wetlands....................FWS National Wetlands Inventory 1983 - 2011


MN
GN
15°31´
276 MILS
0°8´
2 MILS

UTM GRID AND 2023 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

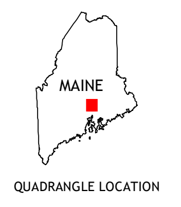
U.S. National Grid
100,000 - m Square ID
EK
Grid Zone Designation
19T

SCALE 1:24 000


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

CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the
National Geospatial Program US Topo Product Standard.



QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

ADJOINING QUADRANGLES

1 Kenduskeag
2 Pushaw Lake
3 Old Town
4 Hermon
5 Veazie
6 Snow Mountain
7 Hampden
8 Brewer Lake

ROAD CLASSIFICATION

Expressway	▬	Local Connector	▬
Secondary Hwy	▬	Local Road	▬
Ramp	▬	4WD	- - - -

Interstate Route　US Route　○ State Route

BANGOR, ME
2024

NSN. 7643016369925
NGA REF NO. USGSX24K2330