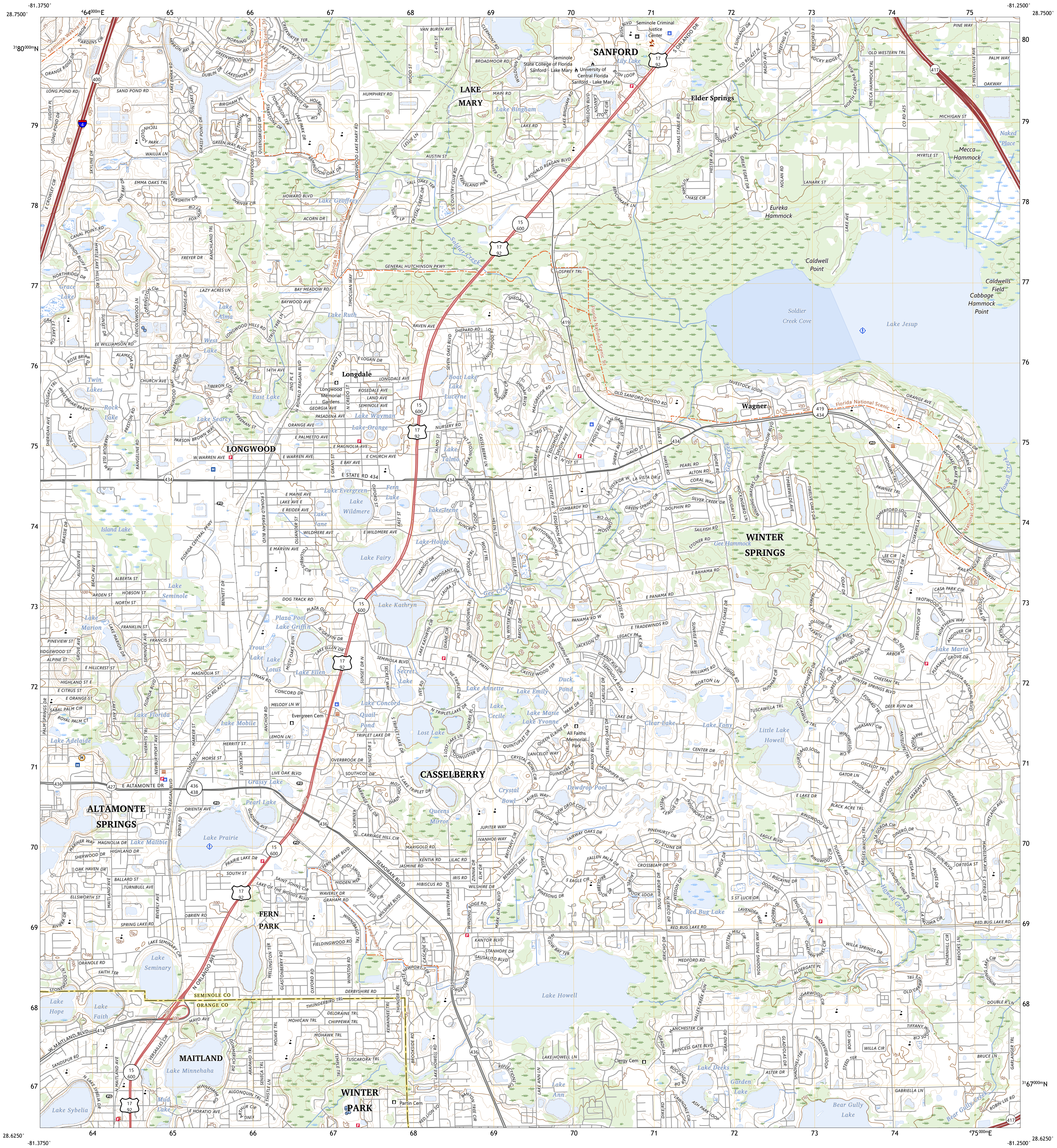
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

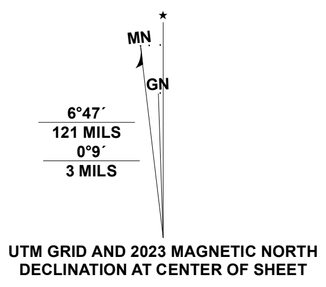
The National Map
US Topo

CASSELBERRY QUADRANGLE
FLORIDA
7.5-MINUTE SERIES


-81.3750°
28.7500°
-81.2500°
28.7500°
⁴64⁰⁰⁰ᵐE
65
66
67
68
69
70
71
72
73
74
75
³¹80⁰⁰⁰ᵐN
79
78
77
76
75
74
73
72
71
70
69
68
³¹67⁰⁰⁰ᵐN
⁴75⁰⁰⁰ᵐE
28.6250°
-81.3750°
-81.2500°
SANFORD
LAKE MARY
Elder Springs
Seminole Criminal Justice Center
Seminole State College of Florida Sanford - Lake Mary
University of Central Florida Sanford - Lake Mary
Lily Lake
Lake Bingham
Eureka Hammock
Mecca Hammock
Naked Place
Caldwell Point
Caldwells Field
Cabbage Hammock Point
Soldier Creek Cove
Lake Jesup
Soldier Creek
Lake Geoffrey
Grace Lake
Lake Alma
West Lake
Lake Ruth
Twin Lakes
Rock Lake
East Lake
Lake Searcy
Longdale
Longwood Memorial Gardens
Lake Wayman
Lake Orange
Boat Lake
Lake Lucerne
Lake Talmo
LONGWOOD
Wagner
Florida National Scenic Trl
Seminole Wekiva Trl
Island Lake
Lake Evergreen
Fern Lake
Lake Wildmere
Lake Jane
Lake Irene
Lake Hodge
Lake Fairy
Lake Seminole
Lake Kathryn
Gee Creek
Gee Hammock
WINTER SPRINGS
Lake Marion
Plaza Pool
Lake Griffin
Trout Lake
Lake Lotus
Lake Ellen
Secret Lake
Lake Annette
Lake Emily
Duck Pond
Lake Maria
Lake Florida
Lake Mobile
Lake Concord
Quail Pond
Lake Cecile
Lake Marie
Lake Yvonne
Clear Lake
Lake Tony
Little Lake Howell
Lake Adelaide
Evergreen Cem
Lost Lake
All Faiths Memorial Park
CASSELBERRY
Grassy Lake
Pearl Lake
Crystal Bowl
Dewdrop Pool
Queens Mirror
ALTAMONTE SPRINGS
Lake Maltbie
Lake Prairie
FERN PARK
Red Bug Lake
Howell Creek
Lake Seminary
Lake Howell
SEMINOLE CO
ORANGE CO
Lake Hope
Lake Faith
MAITLAND
Lake Minnehaha
Lake Sybelia
Mud Lake
WINTER PARK
Partin Cem
Kewannee Trl
Clergy Cem
Lake Deeks
Garden Lake
Lake Ann
Bear Gully Lake
Bear Gully Creek
E STATE RD 434
E ALTAMONTE DR
SEMORAN BLVD
RED BUG LAKE RD
N ORLANDO AVE
W MAITLAND BLVD
GENERAL HUTCHINSON PKWY
OLD SANFORD OVIEDO RD
TUSKAWILLA RD
S ORLANDO DR
4
400
417
419
434
436
438
427
414
15 600
17 92

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 17R
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, November 2019 - November 2019
Roads....................U.S. Census Bureau, 2016
Names....................GNIS, 1979 - 2023
Hydrography....................National Hydrography Dataset, 2003 - 2022
Contours....................National Elevation Dataset, 2022
Boundaries....................Multiple sources; see metadata file 2021 - 2022
Public Land Survey System....................BLM, 2020
Wetlands....................FWS National Wetlands Inventory Not Available


MN
GN
6°47´
121 MILS
0°9´
3 MILS

UTM GRID AND 2023 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
MM
Grid Zone Designation 17R

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 5 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

1 Sanford SW
2 Sanford
3 Osteen
4 Forest City
5 Oviedo
6 Orlando West
7 Orlando East
8 Oviedo SW

ADJOINING QUADRANGLES

ROAD CLASSIFICATION

Expressway	Local Connector
Secondary Hwy	Local Road
Ramp	4WD

Interstate Route US Route State Route

CASSELBERRY, FL
2024

NSN. 7643016360365
NGA REF NO. USGSX24K7546