

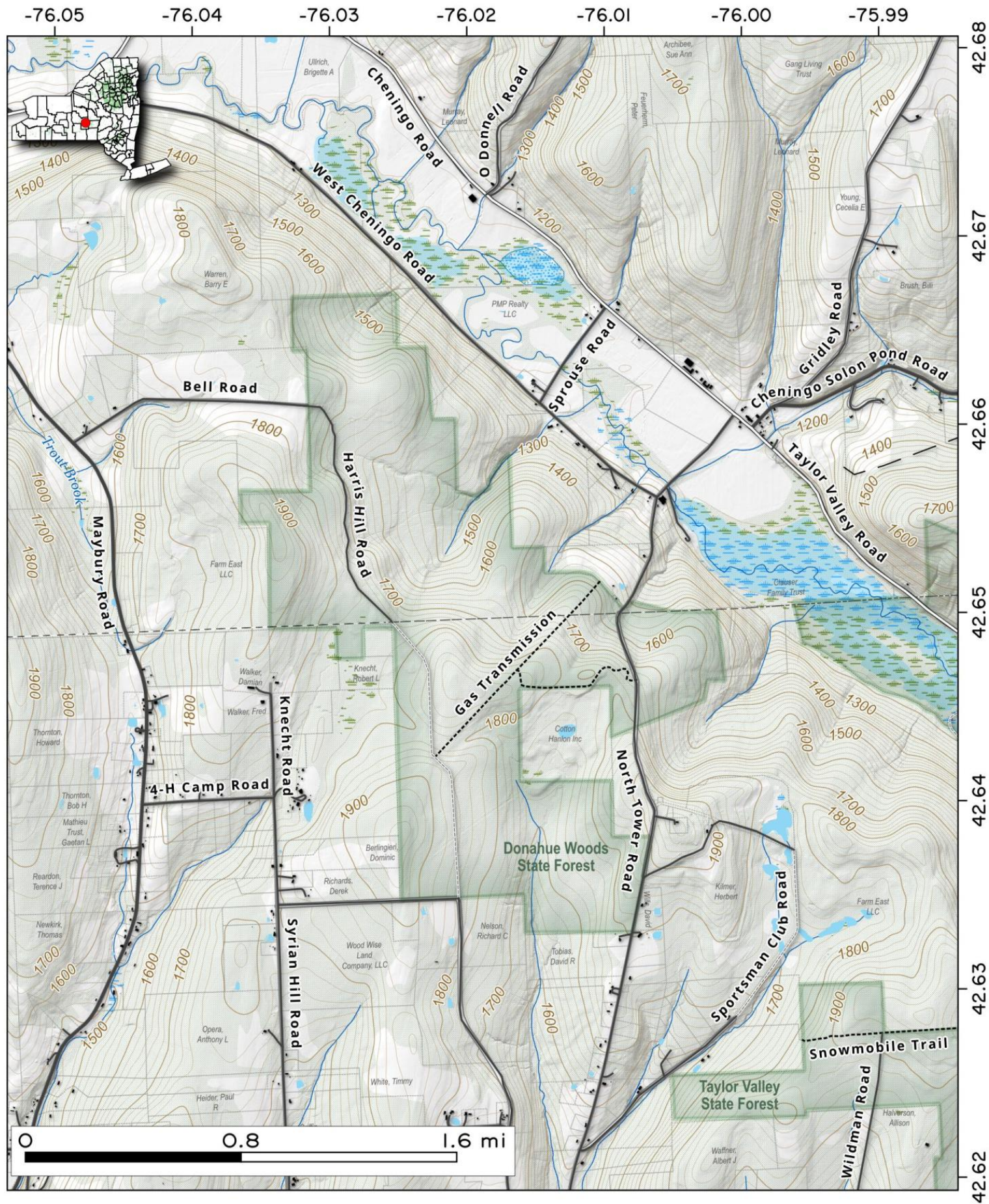
Alma Pond. Designated areas along Alma Pond Road (County Route 38) for access of Alma Pond for fishing is shown in green on this map.

Map created by Andy Arthur on 1/5/2026 in QGIS 3.44.6-Solothurn. Contains NYS GIS and DEC data with additional campsites added by Andy. More maps at andyarthur.org.



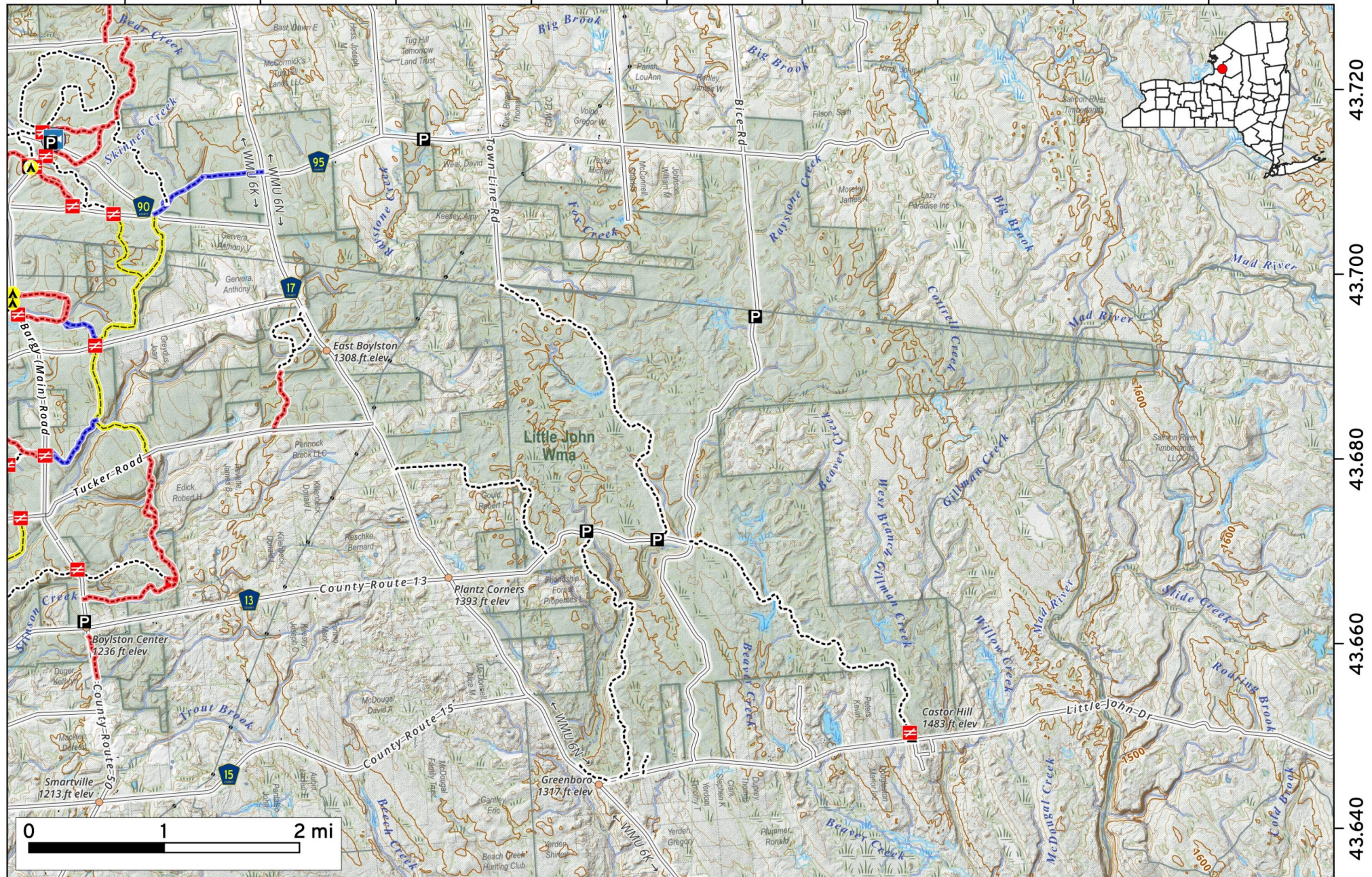
Donahue Wood State Forest is a roughly 2,500 acres on the hill above Taylor Valley State Forest and hamlet of Chenigo.

Map created by Andy Arthur on 6/27/2025 in QGIS 3.34.15-Prizren. Contains US Forest Service Base Map, NYS DEC data with additional campsites added by Andy. More maps at andyarthur.org.



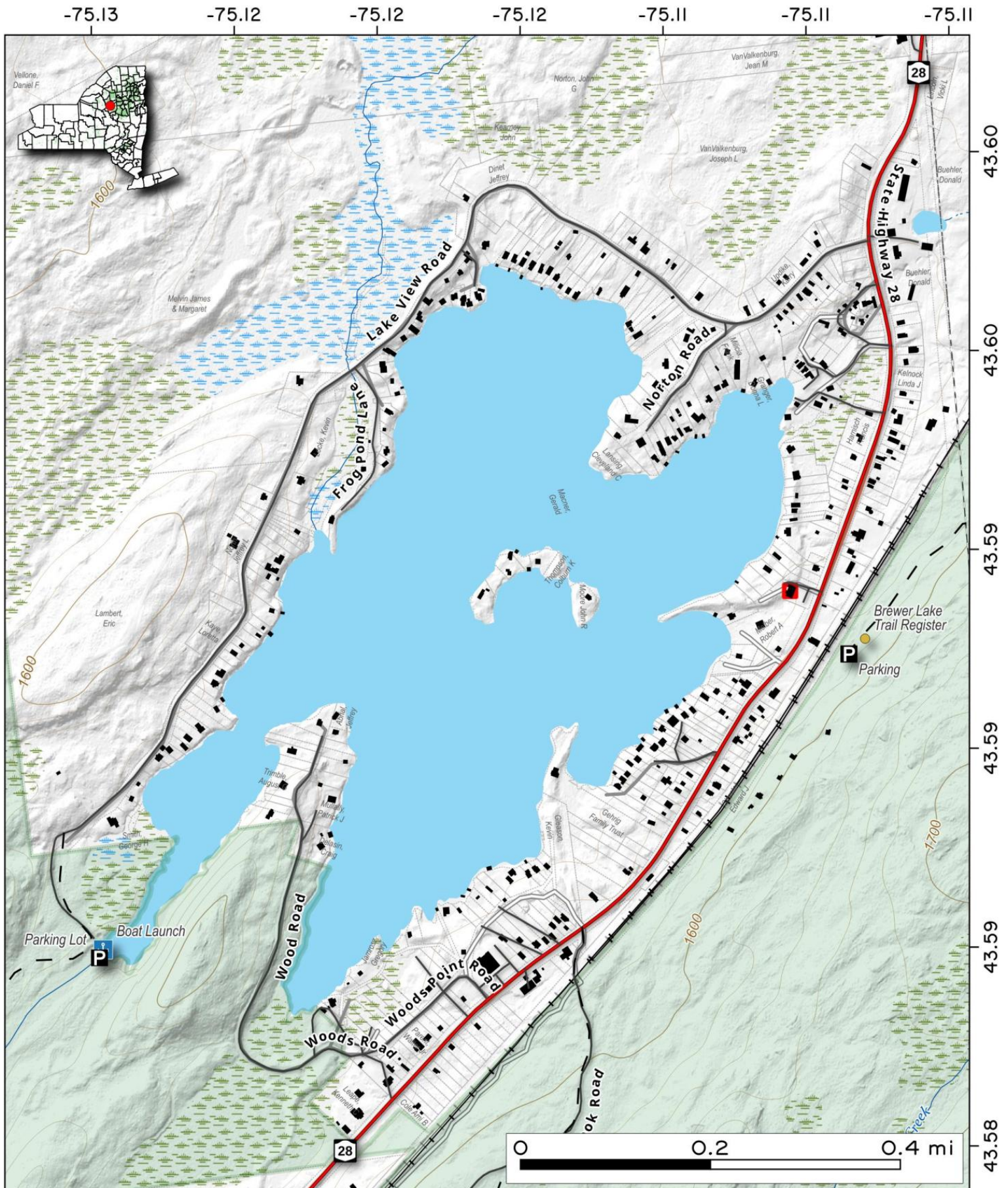


-75.960 -75.940 -75.920 -75.900 -75.880 -75.860 -75.840 -75.820 -75.800



Otter Lake. 148 acre developed lake. Public access via a parking lot and boat launch the end of Lake View Road on the west side of lake. South of there is the Otter Lake Outlet Trail.

Map created by Andy Arthur on 4/17/2025 in QGIS 3.34.15-Prizren. Contains US Forest Service Base Map, NYS DEC data with additional campsites added by Andy. More maps at andyarthur.org.



Summer Hill State Forest.

Sprawling 4,353 acre state forest to east of Filmore Glen State Park.

Map created by Andy Arthur on 11/14/2024 in QGIS 3.34.12-Prizren. Contains US Forest Service Base Map with additional campsites added by Andy. More maps at andyarthur.org.



This topographic map depicts the West Parishville area in West Virginia. The map features two prominent state forests: West Parishville State Forest in the center and High Flats State Forest to the east. Key roads include West Parishville Rd, Russell Turnpike Rd, and Pumpkin Hill Rd. Towns such as West Parishville (535 ft elev) and Willisville (683 ft elev) are marked. The map also shows the West Virginia Turnpike (I-77) and the West Virginia Turnpike (I-77) interchange. A scale bar at the bottom indicates distances from 0 to 1.4 miles. An inset map in the bottom right corner shows the location of the study area within the state of West Virginia.