



2026

TrailLink Unlimited 

Guides



**Hunter
Regional Trail**
New York



Hunter Regional Trail

New York

The Hunter Regional Trail (HRT) is a network of rail-trails that run along a former railroad corridor in Hunter, NY. Currently, there



the New York State North South Lake Campground through the Town of Hunter to create a cohesive trail network.

The Hunter Regional Trail (HRT) is a network of rail-trails that run along a former railroad corridor in Hunter, NY. Currently, there are 6.1 miles of open trail in the hamlet of Haines Falls, the village of Tannersville, and just east of downtown Hunter. The 2.7-mile [Tannersville Bike Path](#) (also known as the Huckleberry Multi-Use Trail), the 2-mile [Kaaterskill Rail Trail](#), and the 1.4-mile [Hunter Branch Rail Trail](#) offer scenic routes through the woods. The official opening for newest section of the Hunter Branch Rail Trail will be on Celebrate Trails Day/Earth Day (April 22, 2023)!

The HRT network is managed by the Hunter Area Trail Coalition (HATC), which was formed in 2016 from the Kaaterskill Rail Trail Committee. The HATC's goal is to connect nearly 11 miles of trails from Kaaterskill Falls and



Hunter Regional Trail

New York

States: New York

Counties: Greene

Length: 6.1miles

Trail end points: 103 Laurel House Rd
(Palenville) to Ski Bowl Rd/Country Rd 83
(Hunter)

Trail surfaces: Boardwalk, Concrete, Crushed
Stone, Dirt, Grass, Gravel

Trail category: Rail-Trail

Trail activities: Mountain
Biking, Walking, Cross Country Skiing

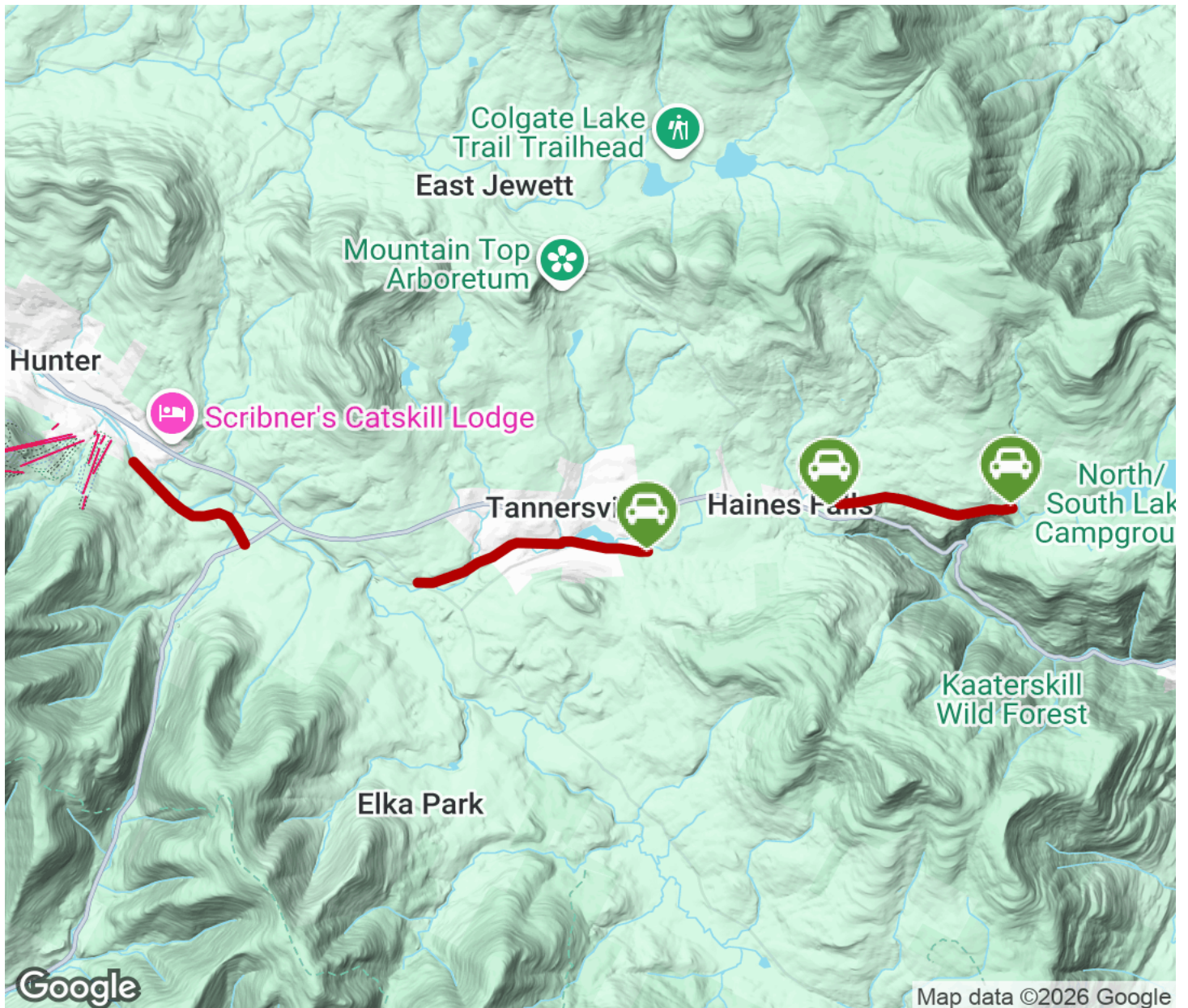
Parking & Trail Access

Parking is available at the trailhead at the Mountain Top Historical Society headquarters (5132 NY-23A, Haines Falls) and at the parking lot for the Laurel House Trail and Kaaterskill Falls Viewing Platform (103 Laurel House Rd, Palenville). Visit the [TrailLink map](#) for all options and detailed directions.



Hunter Regional Trail

New York



Trailhead



Restroom



Parking



Water Fountain



Tunnel



TrailLink
by Rails-to-Trails Conservancy

TrailLink.com