

Andes Rail Trail Hiking Guide

The ART begins at the restored Andes Train Station. The easy-moderate out and back hike totals four miles. It follows the old rail bed for about 0.8 miles until ending at private property. This scenic section overlooking the Tremperskill Valley is flat and wide with a few short detours provided for use in wet conditions. Along the way are several nice viewpoints, including one over a beaver pond dammed up on the creek by the resident beavers.

From there the trail turns west (right) uphill onto the Bullet Hole Spur, which climbs the slopes of Hemlock Knoll. The trail is moderate in difficulty, with some short but fairly steep ups and downs.

After a short distance, the trail turns north (right) and after about 0.1 miles makes a sharp switchback to begin climbing a steeper section. This section passes some nice rock formations and glacial erratics in a mixed hardwood forest.

The height of land is reached in about 0.2 mile. The trail then begins a descent soon coming to a lovely fern glade. Just past the glade is a stone wall. The trail makes a sharp turn south before coming to a step-up and crossing the wall.

Directly ahead lies a large spruce plantation. The trail continues straight ahead following a row through the trees before coming to nice views of the adjacent field and the hills beyond. At this point it bears slightly right and descends towards a beautiful grove of old hemlocks.

After crossing the ruins of another stone wall the trail again swings right and loops through the hemlocks. The Bullet Hole Creek (on private land) can be heard and glimpsed to the left side of the trail.

As you walk through the hemlock forest pay careful attention to the markers. You will come to a place where the trail turns north (right). Going straight enters private lands. The trail soon crosses a largely flattened stone wall before reascending the hill through the spruce trees and returning to the step-up stone wall crossing. From this point retrace your steps back to the parking lot.