



# TAHOE RIM TRAIL

## Tahoe Rim Trail

Tahoe Meadows to Spooner Summit

Length 21.8 mi (35.0 km)

Elevation Gain 2894 ft (882 m)

Elevation Loss 5528 ft (1685 m)

### TRAIL USE

Hikers

Bikes  
**No Bikes:** Spooner Summit to North Canyon Hobart Rd

Dogs

Equestrians

No Motor Vehicles

### GRADE

Typical Grade 7.3%

27% of trail is 10% to 20%

1829 ft (557 m) is 20% to 29%

Standard Ramp Grade 8.3%

### CROSS SLOPE

Typical Cross Slope 3.2%

18% of trail is 5% to 10%

2433 ft (741 m) is 10% to 20%

### TREAD WIDTH

Typical Width 28 in (71 cm)

Minimum Width 18 in (45 cm)

### SURFACE

Surface Type Soil

Typical Firmness 0.17 in (F)

Minimum Firmness 0.40 in (MF)

1% of trail is Moderately Firm

Typical Stability 0.51 in (MS)

Minimum Stability 0.73 in (MS)

25% of trail is Moderately Stable

### OBSTRUCTIONS

Multiple Rocks 18 in (46 cm)

### VIEW MAP

Scan QR code to view

**Tahoe Meadows Loop**

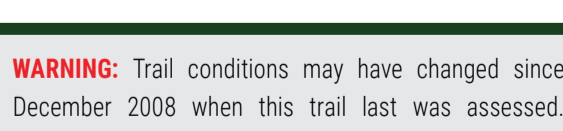
**Trail System Map**

[www.tahoerimtrail.org](http://www.tahoerimtrail.org)



**WARNING:** Trail conditions may have changed since December 2008 when this trail last was assessed. Temporary obstructions were not recorded. Firmness values  $\leq 0.50$  inch and Stability values  $\leq 1.00$  inch correlate to surfaces tested per ASTM F1951.

Signage created by **Beneficial Designs Inc.** using data collected by a certified trail assessment coordinator. Funded by the Nevada Recreational Trails Program.



ACCESS INFORMATION



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