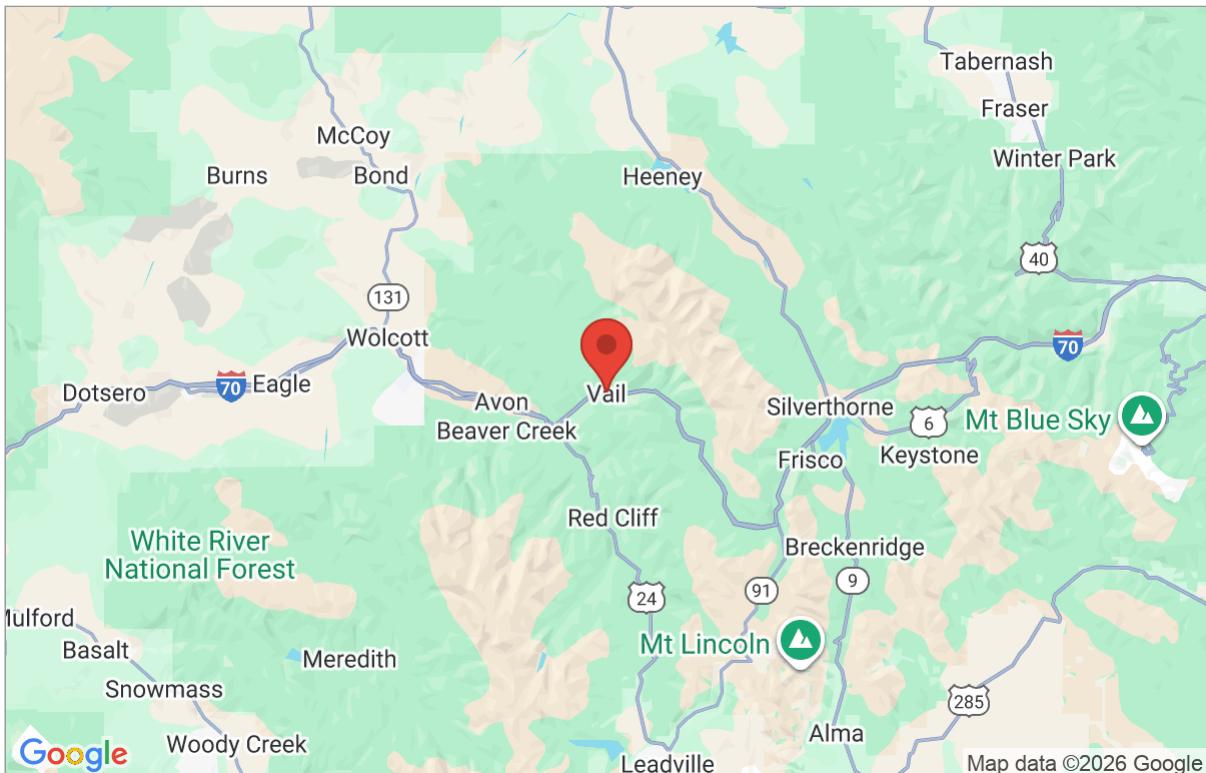


Ground Snow Load Report



Site Data and Search Results

Latitude: 39.6433

Longitude: -106.3781

Elevation: 8176.8 ft

Geolocation: 12 Vail Rd, Vail, CO 81657, USA



Ground Snow Load (Pg): Site-specific case study (CS) required to establish ground snow load at this location.

*Numbers in parenthesis represent the upper elevation limits in feet for the ground snow loads presented.

**Ground snow loads derived from Figure 7-1 of ASCE 7-10. Local codes and amendments may govern, verify with local building department or jurisdiction.

***CS areas require site-specific Case Studies to establish ground snow loads. Extreme local variations in ground snow loads in these areas preclude mapping at this scale. Site-specific case studies are also required to establish ground snow loads at elevations not covered.

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Subject Ground Snow Load	Customer Chris Hebert	Location 203 Masters Dr.	Job No. 2026B3
Engr. Chris Hebert	Rok-Bilt Steel, LLC[®] 203 Masters Dr., Broussard, LA 70518 ph. 337-330-4863 www.rok-biltsteel.com		This report may not be copied, reproduced or distributed without the written consent of Company Name Rev. - Page 1 Copyright © 2026
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