A This is a beta release of the new ATC Hazards by Location website. Please contact us with feedback.

1 The ATC Hazards by Location website will not be updated to support ASCE 7-22. Find out why.

## ATC Hazards by Location

## **Search Information**

Address: Coordinates: Elevation: Timestamp: Hazard Type:	51 N Buncombe School Rd, Wear 35.7160521, -82.5577236 2208 ft 2022-08-09T19:13:31.940Z Snow	verville, NC 28787, USA	rille Pigeon Forge Gatlinburg 441 Cherokee Wayn 74	Asheville Black Mountain Hendersonville	Lenoir Morganton Hickory arion 40 321 64 022 Google Report a map error
ASCE 7-16		ASCE 7-10		ASCE 7-05	
Ground Snow Load	🔥 15 lb/sqft	Ground Snow Load	🔺 15 lb/sqft	Ground Snow Load	🔺 15 lb/sqft
The reported ground snow load applies at the query location of 2208 feet up to a maximum elevation of 2600 feet.		The reported ground snow load applies at the query location of 2208 feet up to a maximum elevation of 2600 feet.		The reported ground snow load applies at the query location of 2208 feet up to a maximum elevation of 2600 feet.	

The results indicated here DO NOT reflect any state or local amendments to the values or any delineation lines made during the building code adoption process. Users should confirm any output obtained from this tool with the local Authority Having Jurisdiction before proceeding with design.

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## **Disclaimer**

## Hazard loads are interpolated from data provided in ASCE 7 and rounded up to the nearest whole integer.

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