

## SNOW LOADS BY LOCATION

## Search Result

**Elevation Limitation: ASCE 7\* Ground Snow** 

Load

Query Date: November 26, 2015

Address: san diego Latitude: 32.715738 Longitude: -117.1610838 Elevation: 50 Feet

Elevation  $\leq 1,800$  feet: Ground snow load is 0 psf Elevation  $> 1,800 \leq 2,800$  feet: Ground snow load

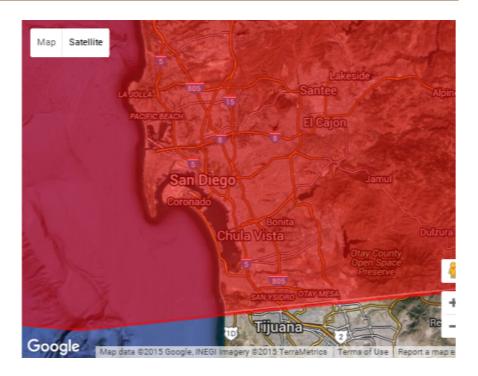
All loading data is in pounds per square foot.

For a site-specific case study area, a case study is required to establish ground snow loads.

\*Based on Figure 7-1 Ground Snow Loads printed in ASCE 7-95 through ASCE 7-10.

Users should consult with local building officials to determine if there are community-specific snow load requirements that govern.

Red shaded area is the load specific boundaries. Any darker red area is the overlapping load specific boundary.



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