



Avalanche and Hazard Awareness

Southwest Area - Winter

0 0.25 0.5 0.75 1 Miles
1:24,000 1 inch = 2,000 feet

The red areas have the highest probability of avalanches occurring in Lassen Volcanic National Park. Avalanches can travel far downslope and impact low slope areas.

Other hazards such as rock/ice fall and volcanic vents (fumerols) exist.

Be Informed and Educated!

Make sure you know local snowpack conditions, recent weather forecasts and your route plans. Be sure you have obtained avalanche education and winter travel training. Informational pamphlets are available in the Kohm Yah-mah-nee Visitor Center and more information and training can be obtained from these and other sources:

avalanche.org nps.gov/lavo shastaavalanche.org weather.gov

Avalanches may occur and can travel into non-avalanche terrain!

Avalanche Potential by Slope (degrees)

- 0-25 (no color) - Avalanches are Possible
- 25-30 - Avalanches are Probable
- 30-45 - Avalanches are **Highly Probable**
- 45 and higher - Avalanches are Probable

- Lassen Volcanic National Park Boundary
- Common Ski Trails
- Fumerol/ Volcanic Vent Hazard Areas
- Lakes, Streams and Rivers
- Parking - Day Use Only

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