Large Collapses in Deer Creek Drainage

Deer Creek Northern Madison 1/26/2019 Code

AS

Elevation

7400

Latitude

45.30160

Longitude

-111.20700

Notes

From the email: "We experienced many small, localized collapses below 7400'. Above 7400', the collapses/ whumphing were much larger (propagating far) and louder. We had two occasions where one of us triggered a whumph from 150+ feet away and the other person (standing still) felt and hear it. Dug two pits: first one on S $\frac{1}{1}$ aspect at 7600' got ECTP14 49 cm down on facets below a melt freeze crust. Second pit (E $\frac{1}{1}$ aspect $\frac{1}{1}$ 8130 feet) got ECTP13 down 78 cm on 2-3 mm facets" - A. Alloway

Number of slides

1

Number caught

0

Number buried

0

Trigger

Skier

Images

Deer Creek Snowpit Profile

Slab Thickness units centimeters Single / Multiple / Red Flag Single Avalanche Advisory Year

18-19