

Hourglass Crown
 Bridgers
 MT
 Elevation: 8250 ft
 Aspect: E
 Specifics: Recent activity on similar slopes; Ski tracks on slope

Zachary Miller
 02/28/2020 - 11:10am
 Co-ord: 45.83300N, -110.93770W
 Slope Angle: 40°
 Wind Loading:

Stability: **Poor**
 Air Temperature: -2°C
 Sky Cover: **CLR**
 Precipitation: **NO**
 Wind: **W Light Breeze**

HS:190 Layer Notes:
 135-123cm: **1st failure layer**
 102-60cm: **2nd failure layer**
 102-60cm: **Problematic layer**
 5-0cm: **3rd failure layer**



Notes: Crown Profile from natural cornice-triggered avalanche in the Hourglass Couloir on 226. Avalanche fractured on 3 different layers breaking at the ground. Each failure plane was very similar - wind-packed rounds above a weaker layer of facets.

Advisory Region
 Bridger Range
 Longitude
 -110.94W
 Latitude
 45.83N

Forecast link: [GNFAC Avalanche Forecast for Tue Mar 3, 2020](#)
 Bridger Range, 2020-02-29