Large Collapses on Baronette

Date Wed, 03/23/2022 - 10:55 Activity Skiing

While ascending the SSW ridge of Baronette - via Pebble Creek trailhead - we had 2 major collapses around 8,800' in low angle terrain. The largest collapse was roughly 50'x100' with visible cracks on the perimeter. HS on both slopes was ~120cm. S aspect. The weak layer was failing about 30cms down in facets.

Surface of the snowpack was a 2" thick melt freeze crust that supported body weight with skis on.

boot pen. - Basically the whole snowpack.

Region Out of Advisory Area Location (from list) Barronette Peak Observer Name Ryan Griffiths