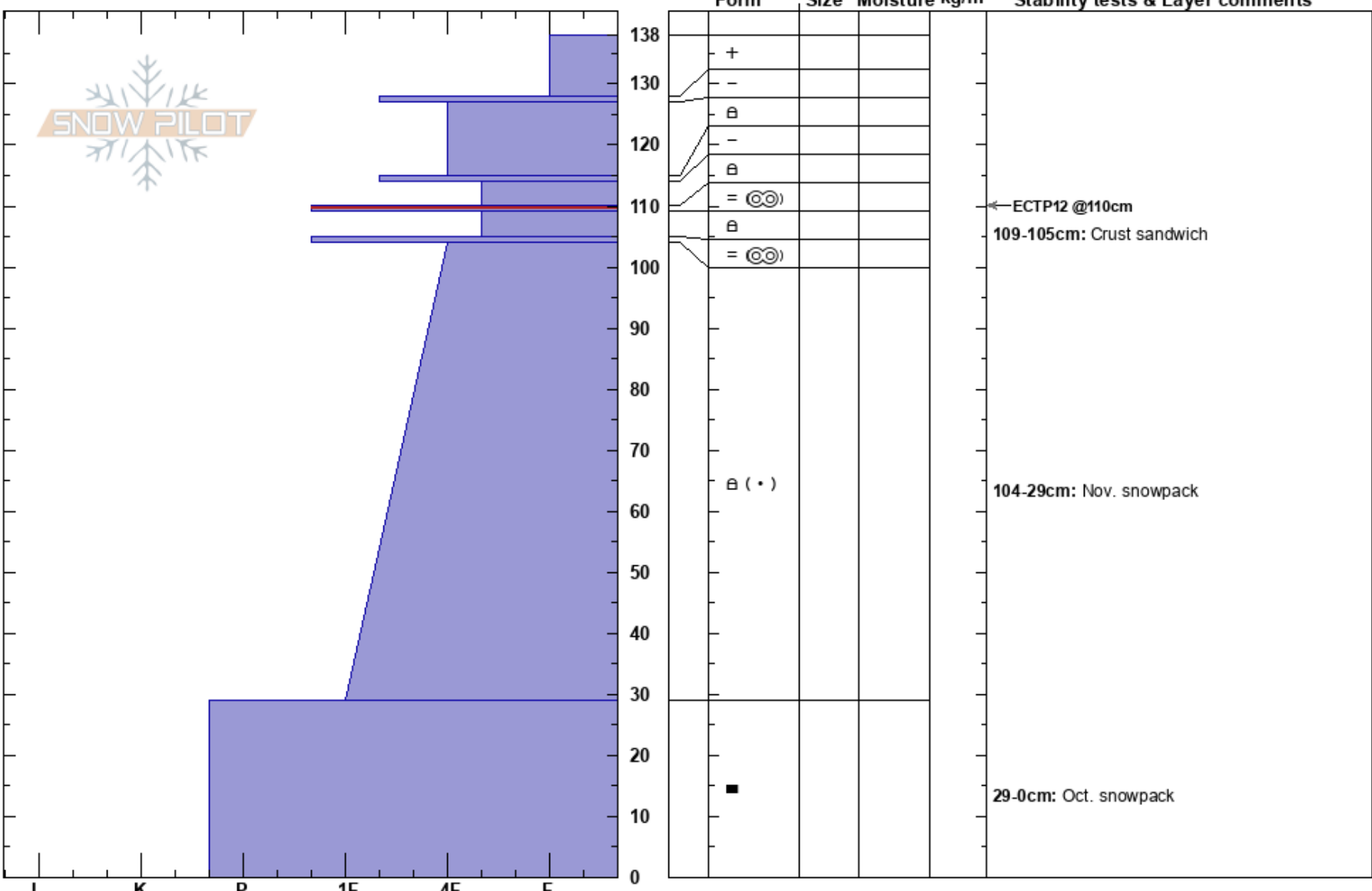


E Face, Jackson Peak  
 Gros Ventre Range  
 WY  
**Elevation:** 10400 ft  
**Aspect:** 90°  
**Specifics:** We skied slope

Patrick Wright  
 12/21/2017 - 11:00am  
**Co-ord:** 43.46123N, -110.62533W  
**Slope Angle:** 32°  
**Wind Loading:** previous

**Stability:** Good  
**Air Temperature:** 18°F  
**Sky Cover:** CLR  
**Precipitation:** NO  
**Wind:** N Light Breeze

**HS:** 138  
**Layer Notes:**  
 110-109cm: Problematic layer  
 109-105cm: Crust sandwich  
 104-29cm: Nov. snowpack  
 29-0cm: Oct. snowpack



**Notes:** \*NOTE: THIS PIT IS BEFORE THE 12/22-23 STORM EVENT. Upper elevations in GVs can have significant wind-loading, with cross-loading from both North and South. With sufficient slab formation, propagation possible in existing Dec. layers, although conditions are mostly stable. Crust(s) at Nov./Dec. interface could be good sliding surface, but bonding to crust is better than expected. November snowpack, although partially faceted, has no obvious weak or sliding layers and is stable.