LB-4 Aaron Barnett Stability: HS:186
Central Cascades, East 03/05/2024 - 1:00am Air Temperature: -11°C PF:50

 03/05/2024 - 1:00am
 Air Temperature: -11°C
 PF:50
 96-97cm: SH on top of MFcr

 Co-ord: 48.51843N, -120.65668E
 Sky Cover: CLR
 PS: 35
 110-113cm: Problematic layer

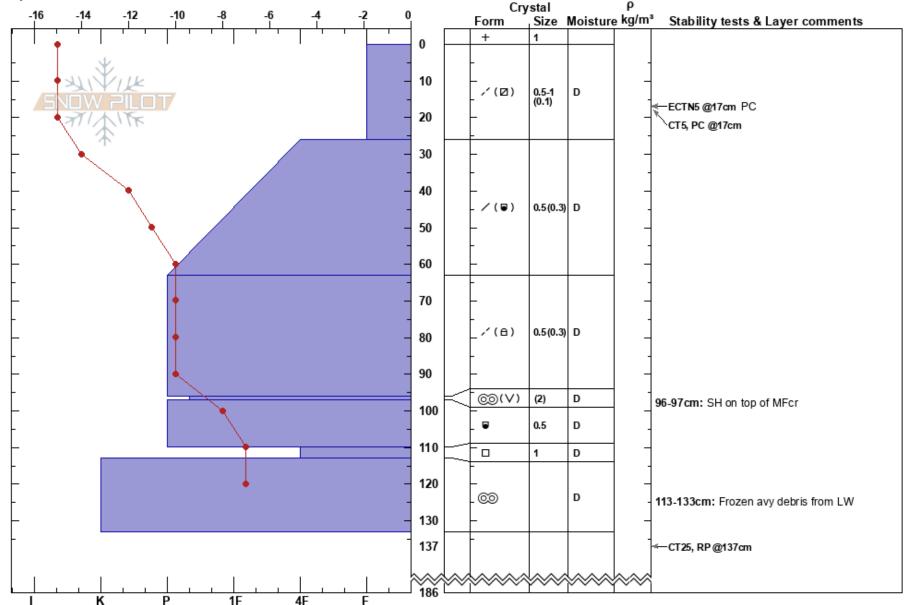
 113-133cm: Frozen avy debris from LW

Layer Notes:

Elevation: 6106 ft Slope Angle: 28° Precipitation: NO
Aspect: 40° Wind Loading: previous Wind: Light Breeze

Specifics: Recent avalanche activity on different slopes; We skied slope; Poor pit location

WA



**Notes:** We chose a poor pit location under Liberty Bell that is likely not representative of other start zones. We found frozen LW avalanche debris at the bottom of our pit. The LW cycle that deposited this debris likely corresponds with the formation of the Early February Crust observed throughout much of the range. Any stability tests in this pit will not likely be representative of the strength of this interface on other slopes.