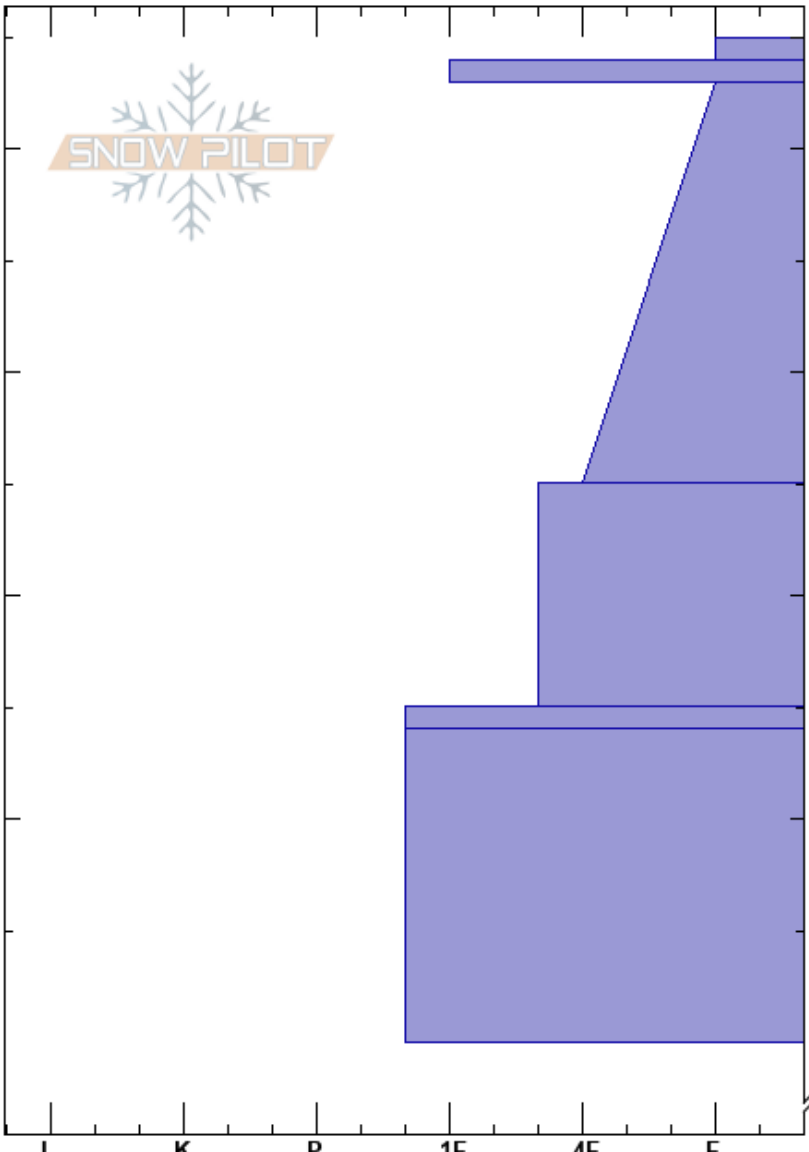


Moist NSF at Incline
 Carson Range
 NV
 Elevation: 9000 ft
 Aspect: 10°
 Specifics:

Daryl Teittinen
 01/03/2020 - 12:00pm
 Co-ord: 39.30140N, -119.93980W
 Slope Angle: 30°
 Wind Loading:

Stability: Very Good
 Air Temperature: 5°C
 Sky Cover: SCT
 Precipitation: NO
 Wind: Calm

HS:135
 Layer Notes:
 105-104cm: 12/12 crust



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
135	$\Delta (+)$				
135-131	=				← CT11, RP @131cm
131-115	\emptyset		M		← CT26, BRK @115cm
115-105	$\cdot (\emptyset)$				
105-104	=				105-104cm: 12/12 crust
104-90	$\cdot (\emptyset)$				
90-0					

Notes: