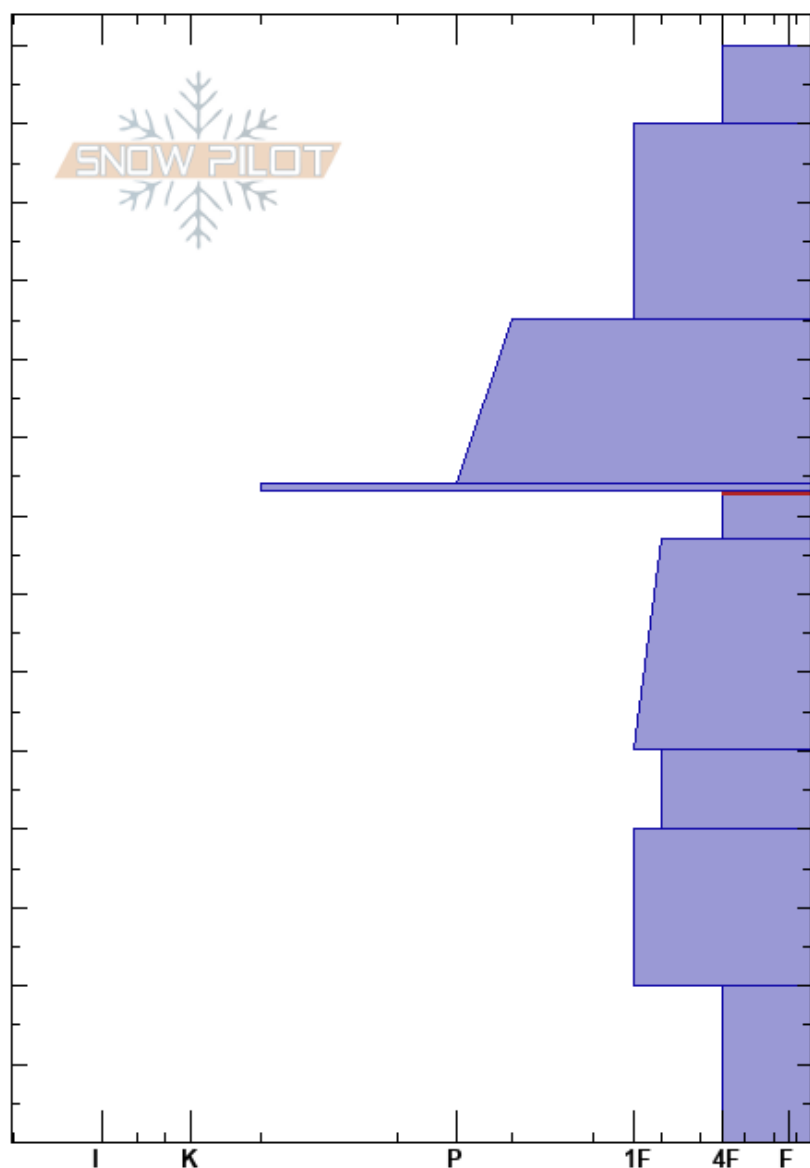


Layer Notes:
83-77cm: Problematic layer



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
☒	0.3			
/ (√)	0.3-0.5			
/ (√)	0.3-0.5			
/ (•)				
⊙⊙				← CT21, SP @83cm
☒ (⊕)	0.5-1			← CT15, SP @83cm
⊕	0.5-1			← 2x ECTP17 @83cm
⊕	1-2			
⊕	1-2			
□ (∧)	2-4			← CT24, SC @10cm

Notes: Crown profile dug at the site of a fatal avalanche accident. The avalanche broke in a 4F hard layer of faceted snow grains below a K- hard crust 1 cm thick. The crown depth ranged from 40 to 75 cm deep. Around the steepest part of the slope, the avalanche broke deeper into a 4F hard layer of Depth Hoar/ Faceted Grains at the ground.