

Profil au plat

Manu Zufferey

05/03/2023 - 11:00

Stability: Good

HS: 91

Layer Notes:

Switzerland

Co-ord: 46.14680N, 7.60112E

Air Temperature: -4.8°C

PF: 37

91-90cm: Croûte en surface.

Elevation: 2480 m

Slope Angle: 0°

Sky Cover: CLR

PS: 8

82-65cm: Problematic layer

Aspect:

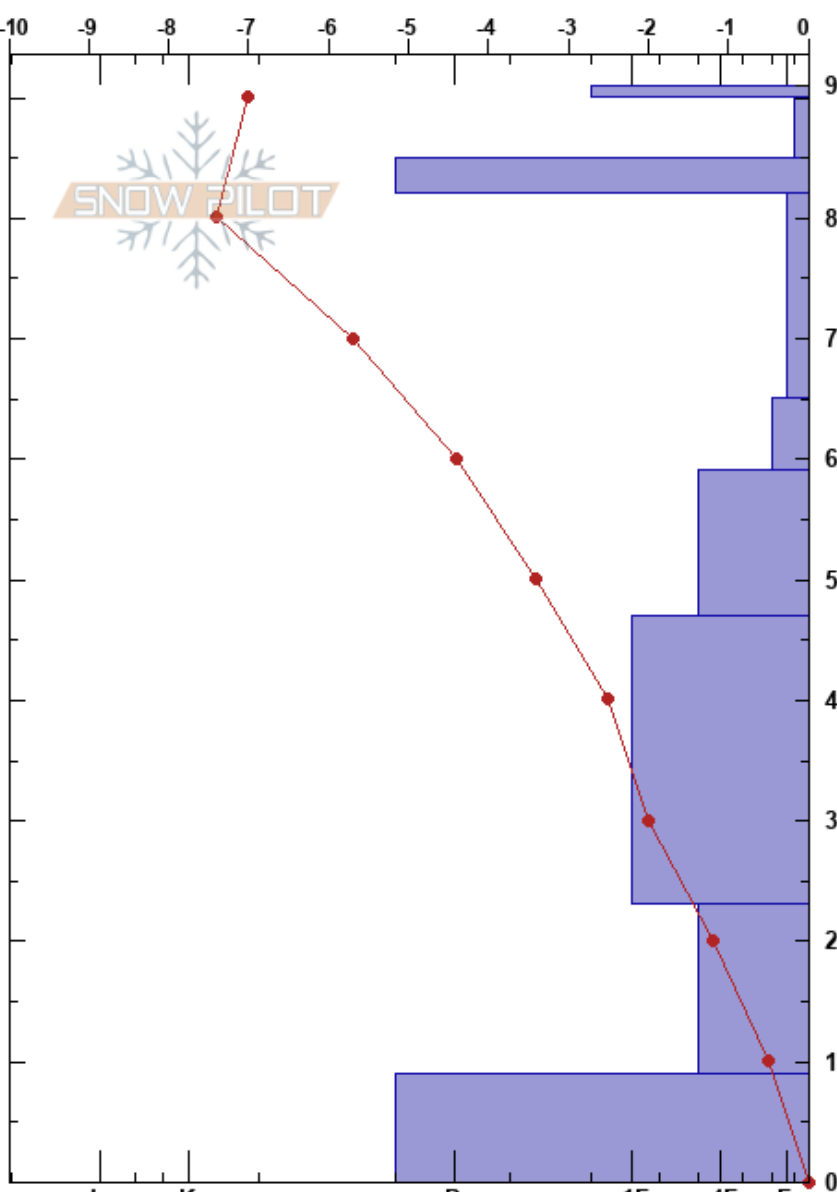
Wind Loading:

Precipitation: NO

Wind: SW Calm

9-0cm: Neige dure, fondante au sol

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
91	∇	3			91-90cm: Croûte en surface.
	- (⊖)	2-3			
	□	2.5-3			
80	⊙ (⊖)	1.5-2 (1.5)		240	← CT3, PC @70cm
	□	1.5-2			
60	□ (⊖)	1-1.5			
50	⊖ (⊖)	2-2.5 (2)		310	
40	□ (⊖)	1.5-2		320	
20	□	2-2.5		280	
9-0	⊙ (⊙)	1.5-2 (1.5)			9-0cm: Neige dure, fondante au sol

Notes: Profil au plat près de la zone de mesures à Sorebois.