

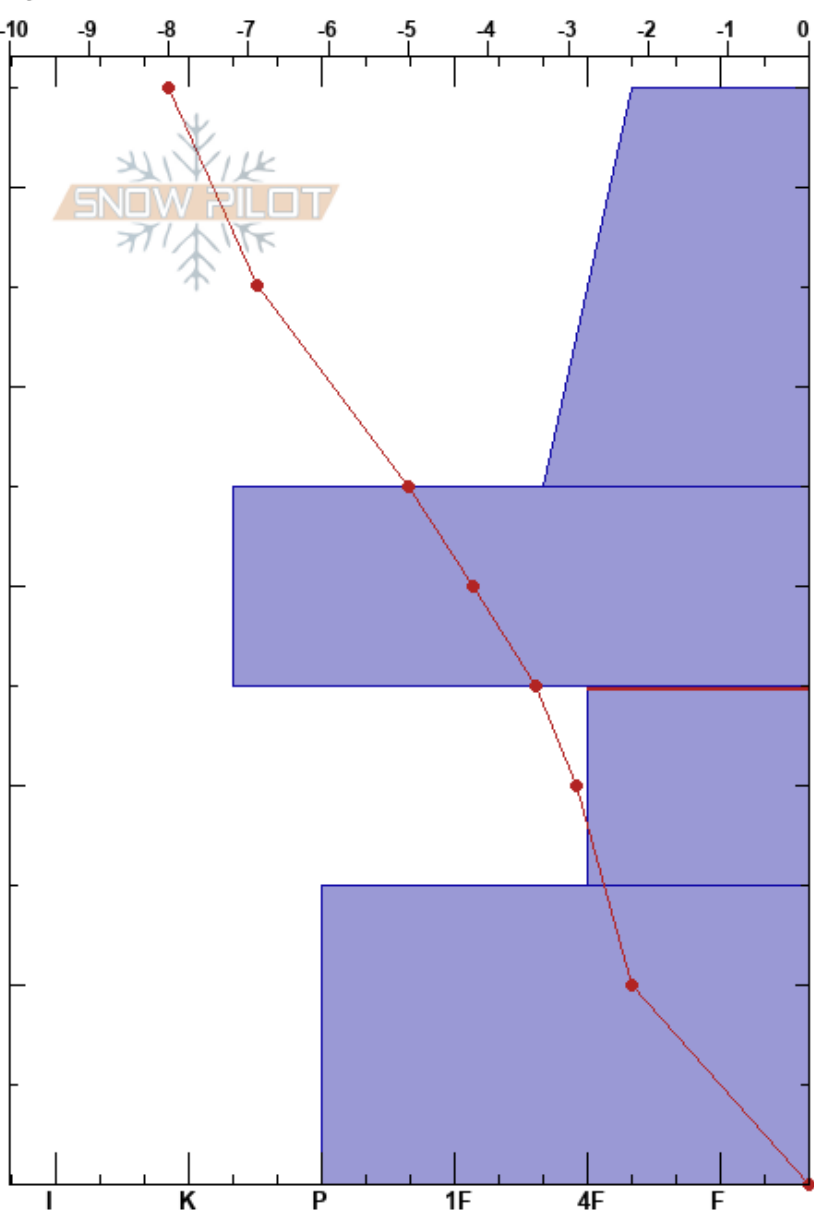
Below shot point TB3
 Arthur's Pass
 New Zealand
Elevation: 1760 m
Aspect: 240°

Shane Rathbun
 27/06/2018 - 12:55
Co-ord: -42.90516N, 171.58836E
Slope Angle: 29°
Wind Loading: previous

Stability:
Air Temperature: 0°C
Sky Cover: CLR
Precipitation: NO
Wind: SE Calm

HS:55
PF:15
 55-35cm: June 25 storm from west
 25-15cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Ski tracks on slope; We skied slope



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
+	0.3	M		55-35cm: June 25 storm from west
=				← CT22, PC @35cm
□	0.5			← CT10, SC @25cm
⊗	1			
				← ECTX June 25; west flow

Notes: