

Stability: Fair Unstable	HS: 282	Layer Notes:
Air Temperature:	PF: 90	146-140cm: Problematic layer
Sky Cover: BKN		136-0cm: probed
Precipitation: S-1		
Wind: Calm		

The image displays a snow profile plot and a corresponding data table. The plot on the left shows snow layers with a vertical height scale from 0 to 282 cm. The x-axis is labeled with snow types: I, K, P, 1F, 4F, and F. A 'SNOW PILOT' logo is visible in the upper left. The text 'No Hardness specified' is present in the lower left. The data table on the right has columns for Form, Crystal Size, Moisture (kg/m³), and Stability tests & Layer comments. It details layers from 140 cm to 282 cm, including crystal forms like '+' and '1-4', and specific test results like 'ECTP13 @146cm' and 'PST25/130 (End) @146cm'.

Form	Crystal Size	Moisture kg/m³	Stability tests & Layer comments
+	1-4		
+	1-2 (1)		
⊗			
⊗	0.5-1		
⊗			ECTP13 @146cm
⊗	1-2		PST25/130 (End) @146cm
=			

136-0cm: probed